



If calling, please ask for Democratic Services

Council

Tuesday, 19 May 2026, 1.00pm

Taumata Kōrero – Council Chamber, Greater Wellington Regional Council
100 Cuba St, Te Aro, Wellington

Quorum: Seven Councillors

Members

Councillors

Daran Ponter (Chair)	Ros Connelly
Quentin Duthie	Nigel Elder
Sarah Free	Penny Gaylor
Tom James	Claire Johnstone
Shamia Makarini	Phil Rhodes
Yadana Saw	Gabriel Tupou
Simon Woolf	

Recommendations in reports are not to be construed as Council policy until adopted by Council

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Council

Tuesday 19 May 2026, 1.00pm

Taumata Kōrero - Council Chamber, Greater Wellington Regional Council
100 Cuba St, Te Aro, Wellington

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Council
19 May 2026
Report 26.187



For Decision

ELECTION OF THE DEPUTY COUNCIL CHAIR

Te take mō te pūrongo

Purpose

1. To advise Council on the procedure and options to elect the Deputy Council Chair.

He tūtohu

Recommendations

That Council:

- 1 **Adopts**, in accordance with Schedule 7 to the Local Government Act 2002, *either*:
 - a Statutory voting system A;
 - or*
 - b Statutory voting system B.
- 2 **Agrees** that any voting round that requires a resolution by 'lot' to exclude any person/s will use the procedure where the candidates' names (with the same number of votes) are placed in a container and the name of the person drawn out by an independent person is deemed the winner (i.e. elected or not excluded from the next round).

Te tāhū kōrero

Background

2. At the first Council meeting of the 2025-28 triennium, on 30 October 2025, Council elected Councillor Adrienne Staples as Deputy Council Chair.
3. Sadly, on 20 April 2026, Councillor Staples passed away.
4. This has left the position of Deputy Council Chair vacant. Council must now elect one of its members to be its Deputy Council Chair.

Te tātaritanga Analysis

5. The Local Government Act 2002 (LGA) provides that the Council must choose one of two voting systems for this election.

Characteristics of Voting system A – election by majority

6. The characteristics of this system are:
- a The person who is elected receives the votes of a majority of the Council members present and voting
 - b There is a first round of voting for all candidates
 - c If no candidate is elected in that round, there is a second round of voting from which the candidate with the fewest votes in the first round is excluded
 - d If no candidate is successful in the second round, there is a third round, and so on. Each time the candidate with the fewest votes in the previous round is excluded
 - e If, in any round, two or more candidates tie for the lowest number of votes, the person excluded from the next round is excluded by lot
 - f Rounds of voting will only be required where there are more than two candidates.

Characteristics of Voting system B – election by greatest number of votes

7. The characteristics of this system are:
- a A person is elected if they receive more votes than any other candidate
 - b There is only one round of voting
 - c If two or more candidates tie for the most votes, the tie is resolved by lot.

Determining by 'lot' when there is a tie

8. Both voting systems A and B require a resolution by 'lot' if two or more candidates receive an equal number of votes and no one else is elected. The most common procedure is for the names of the candidates with the same number of votes to be placed in a container and the name of the person drawn out by an independent person is deemed the winner (i.e. elected or not excluded from the next round). It is recommended that this process be used in the event that there is a tie between candidates.

Nga kōwhiringa Options

9. Council must choose either of the two voting systems described above to elect the Deputy Council Chair. The advantages and disadvantages for each system are described below.

Option one – Voting system A – Election by the majority of members

Advantages	Disadvantages
The winning candidate is elected by a majority of Council members.	There may be multiple voting rounds.

10. Voting system A is recommended if Council wants to guarantee that the winning candidate received the votes of a majority of the members of Council.

Option Two – Voting system B – Election by the greatest number of votes

Advantages	Disadvantages
There is only one round of voting.	The winning candidate may not have the majority support of Council members.

**Ngā hua ahumoni
Financial implications**

11. There are no financial implications arising from this report.

**Ngā Take e hāngai ana te iwi Māori
Implications for Māori**

12. There are no implications for Māori arising from this report.

**Ngā tikanga whakatau
Decision-making process**

13. The matters requiring decision in this report were considered by officers against the decision-making requirements of the LGA.

**Te hiranga
Significance**

14. Officers considered the significance (as defined in Part 6 of the LGA) of the matters for decision, taking into account Council's *Significance and Engagement Policy* and Greater Wellington's *Decision-making Guidelines*. Officers recommend that the matters are of low significance, given their administrative nature.

**Te whakatūtakitaki
Engagement**

15. No external engagement was considered necessary.

Ngā tūāoma e whai ake nei

Next steps

16. Following the decision on the report, the Council Chair will call for nominations for the position of Deputy Council Chair.

Ngā kaiwaitohu

Signatories

Writer	Lucas Stevenson – Kaitohutohu Ratonga Manapori Democratic Services Advisor
Approvers	Priscila Firmo – Kaiwhakahaere Matua Ratonga Manapori Manager Democratic Services Francis Ryan – Kaiwhakahaere Mana Urungi, Manapori Head of Governance and Democracy Luke Troy – Kaiwhakahaere Matua Rautaki Group Manager Strategy

He whakarāpopoto i ngā huritaonga Summary of considerations
<i>Fit with Council's roles or with Committee's terms of reference</i> Council is required to have a Deputy Council Chair in accordance with the LGA.
<i>Contribution to Annual Plan / Long Term Plan / Other key strategies and policies</i> Not applicable.
<i>Internal consultation</i> There was no internal consultation.
<i>Risks and impacts - legal / health and safety etc.</i> There are no known risks or impacts.



Please note these minutes remain unconfirmed until the Council meeting on 19 May 2026.

Report 26.152

Public minutes of the Council meeting on 2 April 2026

Taumata Kōrero – Council Chamber, Greater Wellington Regional Council
100 Cuba St, Te Aro, Wellington 10am

Members Present

Councillor Staples (Deputy Chair)
Councillor Connelly
Councillor Duthie
Councillor Elder
Councillor Free
Councillor Gaylor
Councillor James
Councillor Johnstone
Councillor Makarini (to 10.49am, and from 11.09am)
Councillor Rhodes
Councillor Saw (from 10.01am)
Councillor Tupou
Councillor Woolf

Councillor Woolf participated at this meeting remotely via Microsoft Teams and counted for the purpose of quorum in accordance with clause 25A of Schedule 7 to the Local Government Act 2002.

Councillor Staples, Deputy Council Chair, presided at the public part of the meeting in the absence of Councillor Ponter, Council Chair.

Karakia timatanga

The Presiding Member opened the meeting with a karakia timatanga.

Public Business

1 Apologies

Moved: Cr Gaylor / Cr Duthie

That the Council accepts the apology for absence from Councillor Ponter.

The motion was **carried**.

2 Declarations of conflicts of interest

Councillor Makarini declared a conflict of interest with regard to item 7 – Te Hunga Whaikaha Total Mobility: Maximum fare subsidy amount – Report 26.91.

3 Public participation

Nick Ruane, Frances Mountier, and Patrick O'Connor, from Free Fares, spoke to agenda item 7 – Te Hunga Whaikaha Total Mobility: Maximum fare subsidy amount.

Noted: Council requested an item on joining Free Fares at a future workshop.

4 Confirmation of the Public minutes of the Council meeting of 19 February 2026 - Report 26.19

Moved: Cr Free / Cr Duthie

That the Council confirms the Public minutes of the Council meeting of 19 February 2026 - Report 26.19.

The motion was **carried**.

5 Confirmation of the Public minutes of the Council meeting of 12 March 2026 - Report 26.103

Moved: Cr Tupou / Cr James

That the Council confirms the Public minutes of the Council meeting of 12 March 2026 - Report 26.103.

The motion was **carried**.

6 Adoption of the Sustainable Workforce Policy (Bus) through variation to the Regional Public Transport Plan – Report 26.92

Emmet McElhatton, Manager Policy, Bernard Nunns, Policy Advisor, Kevin Forward, Programme Director – Public Transport Services Procurement, spoke to the report. An updated policy document was tabled.

Moved: Cr Saw / Cr Staples

That the Council:

- 1 Notes that section 126 of the Land Transport Management Act (LTMA) 2003

sets out the process for varying a regional public transport plan.

- 2 Notes that proposed variations which are ‘not significant’ require consultation with public transport operators.
- 3 Notes that in accordance with the Te Mahere Waka Whenua Tūmatanui o te Rohe Te Upoko o te Ika a Maui Wellington Regional Public Transport Plan 2025-35 (RPTP 2025-2035) Significance Policy, the following proposed variations have been deemed ‘not significant’:
 - a adopting the Sustainable Workforce Policy (Bus)
 - b updating Network Design Principles and adding the Bus Replacing Train (BRT) policy to reflect current practice
 - c updating the status of certain projects – Time of Use charging legislation, Articulated bus delivery timeframes and the Real Time Information (RT) 2.0 project timeframe
 - d correcting minor typos and formatting issues.
- 4 Notes that initial consultation with public transport operators has taken place in relation to the variations that are relevant to them.
- 5 Notes that the draft Sustainable Workforce Policy (Bus) has been developed in partnership with the Tripartite Working Group (TWG) which includes public transport operators, union representatives and the New Zealand Transport Agency Waka Kotahi (NZTA).
- 6 Approves the draft Sustainable Workforce Policy (Bus) (Attachment 1), as updated, for inclusion in the next generation of Public Transport Service Contracts.
- 7 Adopts the Proposed not significant variation to RPTP 2025-35 as set out in Attachment 2 to this report.
- 8 Notes that the requirement for an operator to comply with the Sustainable Workforce Policy (Bus) will be included in the Future Bus Services Contract.
- 9 Notes that future changes to the Sustainable Workforce Policy (Bus) may be considered compensable changes under the Future Bus Service Contract.

Moved as an amendment: Cr Duthie / Cr Connelly

- 3 That part b of motion 3 be amended to read:
 - b updating Network Design Principles

The amendment was **carried** and became part of the substantive motion.

The substantive motion was put:

That Council:

- 1 Notes that section 126 of the Land Transport Management Act (LTMA) 2003 sets out the process for varying a regional public transport plan.
- 2 Notes that proposed variations which are ‘not significant’ require consultation with public transport operators.
- 3 Notes that in accordance with the Te Mahere Waka Whenua Tūmatanui o te Rohe Te Upoko o te Ika a Maui Wellington Regional Public Transport Plan 2025-35 (RPTP 2025-2035) Significance Policy, the following proposed variations have been deemed ‘not significant’:
 - a adopting the Sustainable Workforce Policy (Bus)
 - b updating Network Design Principles
 - c updating the status of certain projects – Time of Use charging legislation, Articulated bus delivery timeframes and the Real Time Information (RT) 2.0 project timeframe
 - d correcting minor typos and formatting issues.
- 4 Notes that initial consultation with public transport operators has taken place in relation to the variations that are relevant to them.
- 5 Notes that the draft Sustainable Workforce Policy (Bus) has been developed in partnership with the Tripartite Working Group (TWG) which includes public transport operators, union representatives and the New Zealand Transport Agency Waka Kotahi (NZTA).
- 6 Approves the draft Sustainable Workforce Policy (Bus) (Attachment 1), as updated, for inclusion in the next generation of Public Transport Service Contracts.
- 7 Adopts the Proposed not significant variation to RPTP 2025-35 as set out in Attachment 2 to this report, with the exception of the Bus Replacing Train policy.
- 8 Notes that the requirement for an operator to comply with the Sustainable Workforce Policy (Bus) will be included in the Future Bus Services Contract.
- 9 Notes that future changes to the Sustainable Workforce Policy (Bus) may be considered compensable changes under the Future Bus Service Contract.
- 10 Authorises the Council Chair to make minor editorial changes to the Policy prior to publication.

The motion was **carried**.

Noted: During debate on the substantive motion the meeting agreed to an additional section being added to part 7 of the motion, and the addition of a new part 10 of the motion.

Noted: Council requested an update on RTI delivery to a meeting of the Public Transport Committee.

Councillor Makarini left the meeting at 10.49am at the end of the above item.

7 Te Hunga Whaikaha Total Mobility: Maximum fare subsidy amount – Report 26.91

Tim Shackleton, Senior Manager Strategy and Investments, and Hannah Geddis Manager Bus, Ferry and Total Mobility Operations, spoke to the report.

Moved: Cr Duthie / Cr Johnstone

That the Council:

- 1 Notes the government's fare subsidy will reduce from the current 75 percent to 65 percent from 1 July 2026
- 2 Agrees to reduce Greater Wellington's maximum Total Mobility fare per trip from \$80 to \$70 from 1 July 2026.

Moved as an amendment (to be additional motions): Cr Connelly / Cr James

- 3 Notes Councillors' concerns around the affordability of longer total mobility journeys.
- 4 Requests officers to investigate opportunities to reinvest savings that will deliver outcomes of increased services affordability, quality, capacity and coverage of total mobility.

The amendment was **carried** and became part of the substantive motion.

The substantive motion was put:

That Council:

- 1 Notes the government's fare subsidy will reduce from the current 75 percent to 65 percent from 1 July 2026
- 2 Agrees to reduce Greater Wellington's maximum Total Mobility fare per trip from \$80 to \$70 from 1 July 2026.
- 3 Notes Councillors' concerns around the affordability of longer total mobility journeys.
- 4 Requests officers to investigate opportunities to reinvest savings that will deliver outcomes of increased services affordability, quality, capacity and coverage of total mobility.

The motion was **carried**.

Councillor Makarini returned to the meeting at 11.09am after the above item concluded.

8 Nomination of the Greater Wellington Councillors to hear oral submissions for Harbour Quays and Eastern Bus Corridor improvement projects– Report 26.131

Luke Troy, Group Manager Strategy, spoke to the report.

Moved: Cr Johnstone / Cr Tupou

That the Council:

- 1 Notes that consultation is currently expected to be undertaken on Harbour Quays
- 2 Notes that the oral submissions for each project will be held by different Wellington City Council committees but on consecutive days.
- 3 Agrees that as these are joint Greater Wellington/Wellington City Council bus priority projects that it would be beneficial for Greater Wellington Councillors to be involved in the hearing of these submissions.
- 4 Notes that nominated Greater Wellington Councillors will not have decision-making or voting rights but will be able to ask questions.
- 5 Nominates Councillors Connelly, Free and James to sit and hear oral submissions for the Harbour Quays and Eastern Bus Corridor Improvements projects.

The motion was **carried**.

9 Mana Whakahono ā rohe – Report 26.132

Ana Nicholls, Director Mātauranga Taiao, and Carl Chenery, Principal Advisor Te Tiriti, spoke to the report.

Moved: Cr Saw / Cr Connelly

That the Council:

- 1 Notes that Mana Whakahono ā Rohe are statutory arrangements under the Resource Management Act 1991 that enable iwi or hapū and local authorities to agree how they will work together on resource management matters, providing clarity and durability of engagement.
- 2 Notes that Greater Wellington has well-established relationships with its mana whenua partners, and that mana whenua are seeking to use Mana Whakahono ā Rohe to support participation and engagement in the context of proposed changes to the resource management system.
- 3 Notes the invitations from, and that related Mana Whakahono ā Rohe discussions are commencing with, Ātiawa ki Whakarongotai Charitable Trust and Ngā Hapū o Ōtaki Incorporated Society.
- 4 Agrees to amend the Terms of Reference for Te Tiriti o Waitangi Komiti to provide that it may, with regard to Mana Whakahono ā Rohe invitations:
 - a Oversee engagement with mana whenua
 - b Oversee the development of Mana Whakahono ā Rohe agreements on behalf of Council
 - c Recommend proposed Mana Whakahono ā Rohe agreements to Council for decision and adoption.

- 5 Delegates for Mana Whakahono ā Rohe, to each of the Chief Executive and Te Pou Whakarae (acting individually), after consultation with the Tiriti Komiti Chair/co-chairs, authority to
 - a Convene and organise statutory hui/wānanga
 - b Agree the process and scope for negotiations
 - c Process an interim Mana Whakahono ā Rohe framework (where appropriate)
 - d Report back to Te Tiriti o Waitangi Komiti on progress and any matters requiring further Council decisions

The motion was **carried**.

10 Mana Whenua representation on Te Tiriti o Waitangi Komiti– Report 26.126

Brett Cockeram, Director Māori Outcomes, spoke to the report.

Moved: Cr Duthie / Cr James

That the Council:

- 1 Notes that, at its meeting on 11 December 2025, Council approved the Terms of Reference for Committees and Advisory Bodies for the 2025–28 triennium, excluding provision for mana whenua representation until engagement with mana whenua partners on their preferred approach had been completed.
- 2 Notes that mana whenua engagement undertaken in early 2026 has resulted in all six mana whenua partners agreeing to be represented on Te Tiriti o Waitangi Komiti.
- 3 Agrees to the proposed approach to mana whenua representation and alternates on Te Tiriti o Waitangi Komiti, being the inclusion of up to six mana whenua representatives, one from each of Greater Wellington's mana whenua partners, to bring knowledge, attributes, and expertise to inform and assist decision-making.
- 4 Agrees that a proposal including options, for changes to the terms of reference of Te Tiriti o Waitangi Komiti, be brought to the 14 May 2026 Council meeting to::
 - a Give effect to mana whenua representation, including any associated structural or procedural changes required to support appointments
 - b Provide for a Co-Chair arrangement for the Komiti.
- 5 Requests officers to provide details of how co-chairs could work to a future Council meeting.

The motion was **carried**.

11 Appointment of local authority members to advisory bodies – Report 26.97

Moved: Cr Gaylor / Cr Connelly

That the Council:

- 1 Appoints to the Lower Ruamāhanga Advisory Group, Councillor Rob Taylor to represent South Wairarapa District Council.
- 2 Appoints to the Upper Ruamāhanga Advisory Group:
 - a Mayor Steve Cretney and Councillor Brian Deller to represent Carterton District Council
 - b Councillors Craig Bowyer, David Holmes, and Stella Lennox to represent Masterton District Council.
- 3 Appoints to the Waiōhine Advisory Group:
 - a Councillor Brian Deller to represent Carterton District Council
 - b Councillor Collier Isaacs to represent South Wairarapa District Council.

The motion was **carried**.

12 Appointment of the Wellington Regional Leadership Chair and setting of the remuneration of the Deputy Chair – Report 26.124

Moved: Cr Duthie / Cr Rhodes

That Council:

1. Notes that, as the Administering Authority, Council appoints the Chair of the Wellington Regional Leadership Committee and sets the remuneration for nonelected members of the Committee.
2. Notes that, at its meeting 17 March 2026, the Wellington Regional Leadership Committee elected Council Chair Daran Ponter as its nominee for Council to appoint as Chair of the Wellington Regional Leadership Committee.
3. Notes that the Wellington Regional Leadership Committee elected Helmut Modlik (Te Rūnanga o Toa Rangatira) as Deputy Chair of the Wellington Regional Leadership Committee.
4. Notes that Wellington Regional Leadership Committee resolved that the Chair and Deputy Chair are to operate as if they are Co-chairs.
5. Appoints Council Chair Daran Ponter as the Chair of the Wellington Regional Leadership Committee.
6. Approves the remuneration for the Wellington Regional Leadership Committee Deputy Chair as:
 - a An annual taxable honorarium of \$13,500
 - b A taxable daily fee for Committee meetings and workshops of \$470

- c Greater Wellington's standard mileage or reimbursement of public transport costs.

- 7. Resolves that the appointment of the Chair and remuneration for the Deputy Chair ceases the day before the date of the next triennial local government elections.

The motion was **carried**.

13 2026 work programme for the Finance, Risk and Audit Committee – Report 26.120

Jacob Boyes, Head of Corporate Risk and Assurance spoke to the report.

Moved: Cr Saw / Cr Free

That Council:

- 1 Notes that the Finance, Risk and Audit Committee's Terms of Reference require it to "agree annually the Committee's work programme after seeking Council's contributions".
- 2 Agrees that the Finance, Risk and Audit Committee's draft work programme for 2026 (Attachment 1) provides effective coverage of the Finance, Risk and Audit Committee's responsibilities for 2026.

The motion was **carried**.

14 Finance, Risk and Audit Committee Chair's report – Report 26.121 [For Information]

Councillor Saw, Finance, Risk and Audit Committee Chair, spoke to the report.

15 Finance Report update – February 2026 – Report 26.121 [For Information]

Ashwin Pai, Head of Finance, and Darryl Joyce, Manager Accounting Services, spoke to the report.

Resolution to exclude the public

16 Resolution to exclude the public – Report 26.140

Moved: Cr Gaylor / Cr Elder

That the Council excludes the public from the following parts of the proceedings of this meeting, namely:

Appointments to the Wellington Regional Stadium Trust and Wellington Regional Economic Development Agency – Report PE26.138

Appointments of non-elected members to the Public Transport Advisory Group – Report PE26.77

Appointments of non-elected members to the Farming Reference Group and three Ruamāhanga advisory groups – Report PE26.78

Appointment of the External Member of the Finance, Risk and Audit Committee – Report PE26.76

Waterloo Transit Oriented Development: Phase Four Business Casing and Investment Model – Report PE26.94

Te Wai Takamori o Te Awa Kairangi (RiverLink) – Quarterly Update – Report PE26.101

Lower North Island Rail Integrated Mobility – Update – Report RPE26.112

Bus Procurement: Financing Options for Proposed Tranche One Asset Infrastructure – Report RPE26.99

Bus Service Contract Procurement Tranche One: Approval to go to Market – Report RPE26.93

Confirmation of the Restricted Public Excluded Minutes of the Council meeting on 19 February 2026 – Report RPE26.79

The general subject of each matter to be considered while the public is excluded, the reasons for passing this resolution in relation to each matter, and the specific ground/s under section 48(1) of the Local Government Official Information and Meetings Act 1987 (the Act) for the passing of this resolution are as follows:

Appointments to the Wellington Regional Stadium Trust and Wellington Regional Economic Development Agency – Report PE26.138	
Reason for passing this resolution in relation to each matter	Ground(s) under section 48(1) for the passing of this resolution
The information contained in this report includes personal and identifying information about the proposed candidate for appointment. Withholding this information prior to Council's decision is necessary to protect the privacy of that natural person (section 7(2)(a) of the Act) as releasing this information would disclose their consideration as a Trustee of Wellington Regional Stadium Trust or as a Director of the Wellington Regional Economic Development Agency (WellingtonNZ) Greater Wellington has not been able to identify a public interest favouring disclosure of this particular information in public proceedings of the meeting that would override the need to withhold the information.	The public conduct of this part of the meeting is excluded as per section 7(2)(a) of the Act (to protect the privacy of natural persons).

Appointments of non-elected members to the Public Transport Advisory Group – Report PE26.77	
Reason for passing this resolution in relation to each matter	Ground(s) under section 48(1) for the passing of this resolution
The information contained in this report includes personal information provided by applicants for appointment to the Public Transport Advisory Group. Excluding the public from the proceedings of the meeting is necessary to protect the privacy of natural persons (section 7(2)(a) of the Act) as holding this part of the meeting in public would release information that is private to the individuals concerned. Greater Wellington has not been able to identify a public interest favouring disclosure of this particular information in public proceedings of the meeting that would override the need to withhold the information.	The public conduct of this part of the meeting is excluded as per section 7(2)(a) of the Act (to protect the privacy of natural persons).
Appointment of non-elected members to the Farming Reference Group And three Ruamāhanga Advisory Groups - Report PE26.78	
Reason for passing this resolution in relation to each matter	Ground(s) under section 48(1) for the passing of this resolution
The information contained in this report includes personal information provided by applicants for appointment to the Farming Reference Group and the three Ruamāhanga advisory bodies. Excluding the public from the proceedings of the meeting is necessary to protect the privacy of natural persons (section 7(2)(a) of the Act) as holding this part of the meeting in public would release information that is private to the individuals concerned. Greater Wellington has not been able to identify a public interest favouring disclosure of this information in public proceedings of the meeting that would override the need to withhold the information.	The public conduct of this part of the meeting is excluded as per section 7(2)(a) of the Act (to protect the privacy of natural persons).
Appointment of the external member of The Finance, Risk and Audit Committee – Report PE26.76	
Reason for passing this resolution in relation to each matter	Ground(s) under section 48(1) for the passing of this resolution

The information contained in this report includes personal and identifying information about the preferred candidate for appointment. Withholding this information prior to Council's decision is necessary to protect the privacy of that natural person (section 7(2)(a) of the Act). Greater Wellington has not been able to identify a public interest favouring disclosure of this particular information in public proceedings of the meeting that would override the need to withhold the information.	The public conduct of this part of the meeting is excluded as per section 7(2)(a) of the Act (to protect the privacy of natural persons).
Waterloo Transit Oriented Development: Phase Four business casing and investment model – PE26.94	
Reason for passing this resolution in relation to each matter	Ground(s) under section 48(1) for the passing of this resolution
Certain information contained in this report relates to potential future procurement and contracting in the Wellington Region. Excluding the public from the proceedings of the meeting is necessary as considering this information in public would be likely to prejudice or disadvantage the ability of Greater Wellington Regional Council (Greater Wellington) to carry on negotiations with potential investors and/or developers (section 7(2)(i) of the Act). Greater Wellington has not been able to identify a public interest favouring disclosure of this particular information in public proceedings of the meeting that would override the need to withhold the information.	The public conduct of this part of the meeting is excluded as per section 7(2)(i) of the Act (to enable any local authority holding the information to carry on, without prejudice or disadvantage).
Te Wai Takamori O Te Awa Kairangi (Riverlink) – Quarterly update – Report PE26.101	
Reason for passing this resolution in relation to each matter	Ground(s) under section 48(1) for the passing of this resolution
The information contained in this report relates to Te Awa Kairangi (RiverLink) Project and commercial information and costs. Release of this information would be likely to prejudice or disadvantage the ability of Greater Wellington to carry on negotiations without prejudice (section 7(2)(i)). Greater Wellington has not been able to identify a public interest favouring disclosure of this	The public conduct of this part of the meeting is excluded as per section 7(2)(i) of the Act (to enable any local authority holding the information to carry on, without prejudice or disadvantage).

particular information in public proceedings of the meeting that would override the need to withhold the information.	
Lower North Island Rail Integrated Mobility - update – Report RPE26.112	
Reason for passing this resolution in relation to each matter	Ground(s) under section 48(1) for the passing of this resolution
Certain information contained in this report relates to future rail service procurement and contracting in the Wellington Region. Excluding the public from the proceedings of the meeting is necessary as considering this information in public would be likely to prejudice or disadvantage the ability of Greater Wellington Regional Council (Greater Wellington) to carry on negotiations with a potential operator/s for the Metlink public transport network (section 7(2)(i) of the Act). Greater Wellington has not been able to identify a public interest favouring disclosure of this particular information in public proceedings of the meeting that would override the need to withhold the information.	The public conduct of this part of the meeting is excluded as per section 7(2)(i) of the Act (to enable any local authority holding the information to carry on, without prejudice or disadvantage).
Bus Procurement: Financing options For Proposed Tranche One Asset Infrastructure – Report RPE26.99	
Reason for passing this resolution in relation to each matter	Ground(s) under section 48(1) for the passing of this resolution
Certain information contained in this report relates to future bus service procurement and contracting in the Wellington Region. Release of this information would be likely to prejudice or disadvantage the ability of Greater Wellington to carry out negotiations and may affect the probity of the bus services procurement process (section 7(2)(i) of the Act). Greater Wellington has not been able to identify a public interest in favouring disclosure of this information in public proceedings of the meeting that would override the need to withhold the information.	The public conduct of this part of the meeting is excluded as per section 7(2)(i) of the Act (to enable any local authority holding the information to carry on, without prejudice or disadvantage).

Bus Service Contract Procurement Tranche One: Approval to go to Market – Report RPE26.93	
Reason for passing this resolution in relation to each matter	Ground(s) under section 48(1) for the passing of this resolution
Certain information contained in this report relates to future bus service procurement and contracting in the Wellington Region. Release of this information would be likely to prejudice or disadvantage the ability of Greater Wellington to carry out negotiations and may affect the probity of the bus services procurement process (section 7(2)(i) of the Act). Greater Wellington has not been able to identify a public interest favouring disclosure of this particular information in public proceedings of the meeting that would override the need to withhold the information.	The public conduct of this part of the meeting is excluded as per section 7(2)(i) of the Act (to enable any local authority holding the information to carry on, without prejudice or disadvantage).
Confirmation of the Restricted Public Excluded minutes of the Council meeting on Thursday 19 February 2026 – Report RPE26.79	
Reason for passing this resolution in relation to each matter	Ground(s) under section 48(1) for the passing of this resolution
The information contained in this report relates to the Chief Executive's performance for 2025/26. Release of this information would prejudice the Chief Executive's privacy by disclosing details of their performance. Greater Wellington Regional Council has not been able to identify a public interest favouring the disclosure of this particular information in public proceedings of the meeting would override the Chief Executive's privacy.	The public conduct of this part of the meeting is excluded as per section 7(2)(a) of the Act (to protect the privacy of natural persons).

This resolution is made in reliance on section 48(1)(a) of the Act and the particular interest or interests protected by section 6 or section 7 of that Act or section 6 or section 7 or section 9 of the Official Information Act 1982, as the case may require, which would be prejudiced by the holding of the whole or the relevant part of the proceedings of the meeting in public.

The motion was **carried**.

The public part of the meeting adjourned at 12.07pm and resumed at 2.36pm.

17 Additional agenda item

Moved: Cr Staples / Cr Duthie

- 1 That under Standing Order 3.5.5, an oral report on Fuel Implications for Metlink is dealt with at this meeting.
- 2 This report is not on the agenda for this meeting because it relates to information just received today.
- 3 Discussion cannot be delayed as arrangements for necessary changes will need to be made (if required) before the next scheduled Council meeting.
- 4 This additional report will be dealt in Public Excluded business, excluded as per section 7(2)(i) of the Local Government Official Information and Meetings Act 1987, to allow Greater Wellington to carry out negotiations on the item for discussion. Greater Wellington has not been able to identify a public interest favouring disclosure of this particular information in public proceedings of the meeting that would override the need to withhold the information.

The motion was **carried**.

The Public part of the meeting closed at 2.38pm.

Councillor Ponter

Chair

Date:



The matters referred to in these minutes were considered by Council in Public Excluded business. These minutes do not require confidentiality and may be considered in the public part of the meeting.

Please note these minutes remain unconfirmed until the Council meeting on 19 May 2026.

Report PE26.153

Public Excluded minutes of the Council meeting on Thursday 2 April 2026

Taumata Kōrero – Council Chamber, Greater Wellington Regional Council
100 Cuba St, Te Aro, Wellington at 12.43pm

Members Present

Councillor Ponter (Chair), until 1.47pm
Councillor Staples (Deputy Chair)
Councillor Connelly
Councillor Duthie
Councillor Elder
Councillor Free
Councillor Gaylor
Councillor James
Councillor Johnstone
Councillor Makarini (from 12.53pm)
Councillor Rhodes
Councillor Saw (from 12.44pm)
Councillor Woolf (until 1.00pm)

Councillor Woolf participated at this meeting remotely via Microsoft Teams and counted for the purpose of quorum in accordance with clause 25A of Schedule 7 to the Local Government Act 2002

Public Excluded business

- 1 Appointments to the Wellington Regional Stadium Trust and Wellington Regional Economic Development Agency – Report PE26.138**

Sarah Allen, Head of Company Portfolio and Economic Development, spoke to the report.

Moved: Cr Gaylor / Cr Duthie

That Council:

- 1 Appoints Rhonda Richardson as a trustee of the Wellington Regional Stadium Trust for a three-year term from 2 April 2026, ending 30 June 2029.
- 2 Notes that Wellington City Council has agreed the appointment of Rhonda Richardson as a trustee to the Wellington Regional Stadium Trust at its meeting of the Te Hoe Matua | City Strategy & Delivery Committee on 19 March 2026.
- 3 Appoints Suse Reynolds as a director of the Wellington Regional Economic Development Agency Ltd for a three-year term from 2 April 2026, ending 30 June 2029.
- 4 Notes that Wellington City Council has agreed to the appointment of Suse Reynolds as Director to the Wellington Regional Economic Development Agency as at its meeting of the Te Hoe Matua | City Strategy & Delivery Committee on 19 March 2026.

The motion was **carried**.

2 Appointments of non-elected members to the Public Transport Advisory Group – Report PE26.77

Tamsin Evans, Senior Manager Network and Customer, David Boyd, Manager Customer Experience, and Leigh-Ann Harris, Community Engagement Advisor, spoke to the report.

Moved: Cr Staples / Cr Free

That Council:

- 1 Notes that the Public Transport Advisory Group's terms of reference provide for the appointment of up to 30 non-elected members.
- 2 Notes that the Nominations Evaluation Group followed the selection and appointment process in Council's Policy on the Appointment of Non-elected Members to Committees, Subcommittees and Advisory Groups 2025, except late applications were considered and shortlisted candidates were not interviewed.
- 3 Notes the Nominations Evaluation Group recommends the appointment of 30 non-elected members (Attachment 1).
- 4 Appoints to the Public Transport Advisory Group (Advisory Group):
 - a Rodney Badcock
 - b Fiona Beals
 - c Mathias Bridgman

d Thomas Bryan
e Timothy Burns
f Michaela Caughley
g Roman John Newton Choppy
h Aidan Donoghue
i Jamin Fountain
j Raewyn Hailes
k Daniel Harborne
l Laura Hebdon
m Hariata Hema
n Linsey Higgins
o Joshua Jellyman
p James Lesslie
q Lisa Matthews
r Peter McIntosh
s Genevieve McLachlan
t Michael Mellor
u Te Itirawa Nepia
v Kris Parkin
w Pouaka Parore
x Antonio Salamat
y Teresa Shubkin
z Gavin Sowry
aa Laura Stuart
bb Michael Teague
cc Aditi Tiwari
dd Daniel Wharakura

5 Notes that the:

- a Advisory Group's Terms of Reference provide that:
- i The Chair of the Advisory Group is a non-voting member of the Public Transport Committee
 - ii Council appoints the Chair of the Advisory Group on nomination of the Advisory Group

- b Advisory Group expects to agree at its first meeting on 14 May 2026 a process for nominating its Chair so Council can consider this nomination at its 11 June 2026 meeting.

The motion was **carried**.

Councillor Saw returned to the meeting at 12.44pm, at the introduction of the above item.

3 Appointment of non-elected members to the Farming Reference Group and three Ruamāhanga advisory groups – Report PE26.78

Fathima Iftikar, Director Strategy Policy and Regulation, Nicola Patrick, Director Catchment, and Amanda Death, Senior Advisor Catchment, spoke to the report.

Moved: Cr Staples / Cr Rhodes

That Council:

Farming Reference Group

- 1 Notes that the Farming Reference Group's Terms of Reference provide for the appointment of nine non-elected members.
- 2 Notes that Council has already appointed the two Councillor members of the Farming Reference Group (Councillor Appointments - Report 25.368).
- 3 Notes that the related Nominations Evaluation Group (NEG):
 - a Followed the selection and appointment process in Council's Policy on the Appointment of Non-elected Members to Committees, Subcommittees, and Advisory Bodies 2025, except it did not include the Chair of the Farming Reference Group as a member (as there is no current Chair) and did not conduct interviews.
 - b Recommends the appointment of nine non-elected members that have the required skills, knowledge and experience (Attachment 1).
- 4 Appoints as a non-elected member of the Farming Reference Group:
 - a Barbie Barton
 - b Aidan Bichan
 - c Stan Braaksma
 - d Gavin Bruce
 - e Hannah French
 - f Richard Johns
 - g Stu McKenzie
 - h Kerry Walker
 - i Meg Wheathouse.
- 5 Notes that the:

- a Environment and Climate Committee's Terms of Reference provide that the Chair of the Farming Reference Group is a non-voting member of the Environment and Climate Committee
- b Farming Reference Group's Terms of Reference provide that Council appoints the Chair of the Farming Reference Group from the non-Councillor members, on nomination of the Farming Reference Group
- c Farming Reference Group expects to agree (at its first meeting on 25 May 2026) a process for nominating, and to nominate, its Chair so Council can consider that nomination at its 11 June 2026 meeting.

Lower Ruamāhanga Advisory Group

- 6 Notes that the Lower Ruamāhanga Advisory Group's Terms of Reference provide for the appointment of eight non-elected members.
- 7 Notes that Council has already appointed the following members of the Lower Ruamāhanga Advisory Group:
 - a Two Councillor members (Councillor Appointments - Report 25.368); and
 - b One local authority member (see Appointment of Local Authority Members to Advisory Bodies - Report 26.97, also being considered at this meeting).
- 8 Notes the related Nominations Evaluation Group:
 - a Followed the selection and appointment process in Council's Policy on the Appointment of Non-elected Members to Committees, Subcommittees, and Advisory Bodies 2025, except it included the Deputy Chair of the Environment and Climate Committee on the NEG, used a simple application form instead of requiring a CV or cover letter, and did not interview shortlisted candidates
 - b Recommends the appointment of eight non-elected members that have the required skills, knowledge and experience (Attachment 1).
- 9 Appoints as a non-elected member of the Lower Ruamāhanga Advisory Group:
 - a Aaron Donges
 - b Tim Fraser
 - c Mark Guscott
 - d Ed Handyside
 - e Leanne Karauna
 - f Charlie Matthews
 - g Mike McCreary
 - h Pete Smith.

Upper Ruamāhanga Advisory Group

- 10 Notes that the Upper Ruamāhanga Advisory Group's Terms of Reference provide for the appointment of seven non-elected members.
- 11 Notes that Council has already appointed the following members of the Upper Ruamāhanga Advisory Group:
 - a Two Councillor members (Councillor Appointments - Report 25.368)
 - b Five local authority members (see Appointment of Local Authority Members to Advisory Bodies - Report 26.97, also being considered at this meeting).
- 12 Notes the related Nominations Evaluation Group:
 - a Followed the selection and appointment process in Council's Policy on the Appointment of Non-elected Members to Committees, Subcommittees, and Advisory Bodies 2025, except it included the Deputy Chair of the Environment and Climate Committee on the NEG, used a simple application form instead of requiring a CV or cover letter, and did not interview shortlisted candidates
 - b Recommends the appointment of seven non-elected members that have the required skills, knowledge and experience (Attachment 1).
- 13 Appoints as a non-elected member of the Upper Ruamāhanga Advisory Group:
 - a Michael Birch
 - b Mike Cohr
 - c Sam Ludden
 - d Tom Renton
 - e Amelia Vinnell
 - f Gavin Wall
 - g Georgina Weir.

Waiōhine Advisory Group

- 14 **Notes** that the Waiōhine Advisory Group's Terms of Reference provide for the appointment of nine non-elected members.
- 15 Notes that Council has already appointed the members of the Waiōhine Advisory Group as follows:
 - a Two Councillor members (Councillor Appointments - Report 25.368)
 - b Two local authority members (see Appointment of Local Authority Members to Advisory Bodies - Report 26.97, also being considered at this meeting).
- 16 Notes the related Nominations Evaluation Group:
 - a Followed the selection and appointment process in Council's Policy on the Appointment of Non-elected Members to Committees, Subcommittees, and Advisory Bodies 2025, except it included the

Deputy Chair of the Environment and Climate Committee on the NEG, used a simple application form instead of requiring a CV or cover letter, and did not interview shortlisted candidates

- b Recommends the appointment of nine non-elected members that have the required skills, knowledge and experience (Attachment 1).

17 Appoints as a non-elected member of the Waiōhine Advisory Group:

- a Katie Brasell
- b Camlo Carter-Ritchie
- c Stephen Dunstan
- d Michael Hewison
- e Len Lidbetter
- f Steve Meyricks
- g Michael Roera
- h Bruce Slater
- i Hank van den Bosch.

The motion was **carried**.

Councillor Makarini returned to the meeting at 12.53pm, during the introduction of the above item.

4 Appointment of the external member of the Finance, Risk and Audit Committee – Report PE26.76

Jacob Boyes, Head of Corporate Risk and Assurance, spoke to the report.

Moved: Cr Saw / Cr Free

That Council:

- 1 Notes that the Finance, Risk and Audit Committee's terms of reference provide for the appointment of an external member.
- 2 Notes that, on 19 February 2026, Council approved the remuneration and expenses framework applicable for the external member (Remuneration for External Member of the Finance, Risk and Audit Committee – Report 26.44).
- 3 Notes that the Nominations Evaluation Group followed the selection and appointment process in Council's Policy on the Appointment of Non-elected Members to Committees, Subcommittees, and Advisory Bodies 2025, except it agreed to receive a late application.
- 4 Appoints Glenda Hughes as the external member of the Finance, Risk and Audit Committee.

- 5 Resolves that the appointment shall cease effective on the day following the date of the final Finance, Risk and Audit Committee meeting of the 2025-28 triennium.
- 6 Resolves that any involvement of the external member in Greater Wellington business outside of that role requires prior authorisation by Council resolution.

The motion was **carried**.

5 Waterloo Transit Oriented Development: Phase Four business casing and investment model – Report PE26.94

Emmet McElhatton, Manager Policy, and Nathan Briggs Manager Rail Assets spoke to the report.

Moved: Cr Duthie / Cr Johnstone

That Council:

- 1 Notes the indicative work programme for the Waterloo project over the coming calendar year.
- 2 Receives the draft Initial Business Case (IBC) for Waterloo Transit Oriented Development (Attachment 1).
- 3 Agrees that the proposed Final IBC be brought back to Council for decision and adoption on 25 June 2026.

The motion was **carried**.

Councillor Woolf left the meeting at 1.00pm during the above item and did not return.

6 Te Wai Takamori o te Awa Kairangi (RiverLink) – Quarterly report – Report PE26.101 [For Information]

Nigel Corry, Chief Executive, Jack Mace Director Delivery, Paul Tawharu, acting Group Manager Metlink, Ashwin Pai, Head of Finance, and Fiona Abbott, Senior Manager Assets and Infrastructure, spoke to the report.

The Public Excluded part of the meeting adjourned at 1.47pm and resumed at 2.38pm. Councillor Staples, Deputy Council Chair, presided at the meeting from 2.38pm, in the absence of the Council Chair.

7 Fuel implications for Metlink – Oral report

Nigel Corry, Chief Executive, and Tim Shackleton, Senior Manager Strategy and Investments, provided the Council with an update on Metlink's response to emerging fuel issues, as follows:

- a Metlink is keeping a careful eye on the emerging fuel challenges that New Zealand is facing as a result of the current conflict in the Middle East.
- b Our operators are updating us regularly on their bulk fuel supply status; Metlink has been advised that there is no immediate risk to continuity of fuel supply.

- c While there is continuity of fuel supply, the cost of purchasing fuel has increased significantly, which will flow into Metlink's operating costs (through indexation payments – in the last week of March 2026, full costs were over \$130,000 more than expected).
- d With the rise in fuel prices Metlink is expecting to see (and has seen) some increase in patronage across the network; capacity of our services is being monitored, with messaging being developed to provide customers with information on times/days to travel if they want to ensure that they get a seat on a service.
- e As agreed to by Council on 19 February 2026 (Public Transport Fares: Annual Fares Review Report 26.30), Metlink's public transport fares are set to increase by 3.1% (in line with December quarter 2025 inflation) and provide for a reduction to off-peak discount from 30% to 20%. Fare increases will commence from 15 May 2026.
- f Metlink is in active discussion with NZ Transport Agency Waka Kotahi regarding whether the scheduled fare increase would still occur.
- g Due to the timing of the next scheduled Council meeting (14 May 2026), any Government directive in relation to fare changes should be delegated to the Chief Executive, provided that those changes do not adversely impact overall Council revenue.

Moved: Cr Duthie / Cr Saw

That Council:

- 1 Notes that the fare increases agreed to by Council on 19 February 2026, are scheduled to be implemented on 15 May 2026.
- 2 Authorises the Chief Executive to make any fare changes required to implement any Government directive in relation to the fuel issues, provided that those changes do not adversely impact overall Council revenue.

The motion was **carried**.

Karakia whakamutunga

The Deputy Council Chair closed the meeting with a karakia whakamutunga.

The Public Excluded part of the meeting closed at 3.00pm.

Councillor Ponter

Chair

Date:



Please note these minutes remain unconfirmed until the Council meeting on 19 May 2026.

Report 26.209

Public minutes of the Council meeting on 7 May 2026

Taumata Kōrero – Council Chamber, Greater Wellington Regional Council
100 Cuba St, Te Aro, Wellington 10.10am

Members Present

Councillor Ponter (Chair)
Councillor Connelly
Councillor Duthie
Councillor Elder
Councillor Free
Councillor Gaylor
Councillor James
Councillor Johnstone
Councillor Makarini
Councillor Rhodes
Councillor Saw
Councillor Tupou
Councillor Woolf

Karakia timatanga

The Chair opened the meeting with a karakia timatanga.

Public/Public excluded Business

1 Apologies

There were no apologies.

2 Acknowledgement of Adrienne Staples, Councillor (2016 to 2026) and Deputy Council Chair (2019 to 2026)

Cr Daran Ponter, Council Chair, delivered a eulogy in memory of Councillor Staples, followed by a minute of silence and a waiata.

Karakia whakamutunga

The Chair closed the meeting with a karakia whakamutunga.

The meeting closed at 10.17am.

Councillor Daran Ponter

Chair

Date:

Council
19 May 2026
Report 26.163



For Decision

AMENDMENTS TO THE TERMS OF REFERENCE OF TE TIRITI O WAITANGI KOMITI

Te take mō te pūrongo

Purpose

1. To advise Council of proposed amendments to the Terms of Reference of Te Tiriti o Waitangi Komiti (Te Komiti) to provide for Te Komiti oversight of the development of Mana Whakahono a Rohe agreements, and for the appointment of mana whenua members to Te Komiti.

Whakarāpopototanga matua

Executive summary

2. This report proposes amendments to the Terms of Reference of Te Komiti to strengthen its governance role in relation to Te Tiriti o Waitangi matters. The amendments provide Te Komiti with oversight of the development of Mana Whakahono a Rohe agreements and provide for the appointment of six mana whenua members to Te Komiti.
3. These changes are intended to improve alignment with statutory obligations, partnership principles, and Council's commitment to meaningful Māori participation in decision-making. Council is asked to adopt the amended Terms of Reference and to appoint a new Chair of Te Komiti.

He tūtohu

Recommendations

That Council:

- 1 **Adopts** the amended Terms of Reference for Te Tiriti o Waitangi Komiti ([Attachment 1](#)).
- 2 **Revokes** the appointments of Councillor Ponter as Chair, and Councillor Makarini as Deputy Chair, of Te Tiriti o Waitangi Komiti.
- 3 **Appoints** Councillor Makarini as Chair of Te Tiriti o Waitangi Komiti.

Te tāhū kōrero

Background

4. At its meeting on 2 April 2026, Council considered two reports proposing amendments to the Terms of Reference of the Te Tiriti o Waitangi Komiti (Mana Whakahono ā Rohe – Report 26.132, and Mana whenua representation on Te Tiriti o Waitangi Komiti – Report 26.126). These reports set out the recommendations of Te Komiti arising from its consideration of the related reports¹ at its meeting on 24 March 2026.

5. Council resolved that it:

Mana Whakahono ā Rohe – Report 26.132

Agrees to amend the Terms of Reference for Te Tiriti o Waitangi Komiti to provide that it may, with regard to Mana Whakahono ā Rohe invitations:

- a Oversee engagement with mana whenua
- b Oversee the development of Mana Whakahono ā Rohe agreements on behalf of Council
- c Recommend proposed Mana Whakahono ā Rohe agreements to Council for decision and adoption.

Mana whenua representation on Te Tiriti o Waitangi Komiti – Report 26.126

Agrees to the proposed approach to mana whenua representation and alternates on Te Tiriti o Waitangi Komiti, being the inclusion of up to six mana whenua representatives, one from each of Greater Wellington's mana whenua partners, to bring knowledge, attributes, and expertise to inform and assist decision-making.

Agrees that a proposal including options, for changes to the Terms of Reference of Te Tiriti o Waitangi Komiti, be brought to the 14 May 2026 Council meeting to:

- a Give effect to mana whenua representation, including any associated structural or procedural changes required to support appointments
- b Provide for a Co-Chair arrangement for the Komiti.

Requests officers to provide details of how co-chairs could work to a future Council meeting.

6. As the proposed amendments for Mana Whakahono a Rohe are largely self-explanatory, this report primarily focuses on the proposed changes, and their related options (where applicable), to provide for mana whenua membership on Te Komiti.

¹ [Mana Whakahono ā Rohe – Report 26.104 and Mana whenua representation on Te Tiriti o Waitangi Komiti – Report 26.107.](#)

Te tātaritanga Analysis

7. The change elements for mana whenua membership on Te Komiti are:
 - a Rationale for mana whenua members on committees
 - b Voting rights of mana whenua members
 - c Delegations to Te Komiti
 - d Chair, Deputy Chair, or Co-Chairs
 - e Election or appointment of the Chair, Deputy Chair, or Co-Chairs
 - f Alternates for mana whenua members
 - g Quorum provisions
 - h Connection to the Long Term Plan process
 - i Mana whenua member remuneration.
8. A discussion on each of these elements follows. Also, I set out my preference in relation to each element.

Rationale for mana whenua members on committees

9. The Local Government Act 2002² (LGA) provides that:

... a local authority...may appoint to a committee...a person who is not a member of the local authority if, in the opinion of the local authority, that person has the skills, attributes, or knowledge that will assist the work of the committee....
10. Council has a longstanding practice of appointing non-elected members to its committees and sub-committees, including members nominated by Greater Wellington's mana whenua partners. The involvement in Council bodies of persons appointed by Council on the nomination of mana whenua partners is one means of giving effect to the statutory requirement for "a local authority to provide opportunities for Māori to contribute to its decision-making processes³".
11. The following table sets out the non-elected member appointments for the 2022-25 triennium to demonstrate the extent of this longstanding practice for committees. These arrangements were generally consistent with previous trienniums:

² Clause 31(3) of Schedule 7 to the LGA.

³ Section 14(1)(d) of the LGA.

Committee	Non-elected member(s)	Non-elected member voting rights	Committee delegations
Environment Committee (A Committee of the Whole)	Chair of the Farming Reference Group	No	Yes, for matters within its responsibilities, subject to conditions
Long Term Plan Committee (A Committee of the Whole)	Six persons appointed by Council on the nomination of mana whenua (plus alternates)	Yes	Yes, for preliminary steps. Adoption of the Long Term Plan is statutorily required by Council
Transport Committee (A Committee of the Whole)	Chair of the Public Transport Advisory Group	No	Yes, for matters within its responsibilities, subject to conditions
Finance, Risk and Assurance Committee	External Chair of the Finance, Risk and Assurance Committee	Yes	Yes – limited delegations (for approving the internal assurance programme and approving relevant submissions to external organisations)
Regional Transport Committee (A statutory committee under the Land Transport Management Act 2003)	NZTA member KiwiRail member	Yes, for NZTA member No voting right for KiwiRail member	No
Te Upoko Taiao Natural Resources Plan Committee (The committee has statutory status under the Ngāti Kūhūngunu ki Wairarapa Tāmaki nui-a-Rua Claims Settlement Act 2022)	Six persons appointed by Council on the nomination of mana whenua	Yes	Yes, for preliminary steps. Adoption of the Natural Resources Plan is statutorily required by Council.
Wairarapa Committee	Two members appointed by Council: one on the nomination of Ngāti Kūhūngunu ki Wairarapa, and one on the nomination of Rangitāne ō Wairarapa (plus alternates)	Yes	No
Te Awa Kairangi / Hutt River Valley Subcommittee	Two members appointed by Council: one on the nomination of Port Nicholson Block Settlement Trust, and one on the nomination of Toa Rangatira Trust	Yes	No

12. The decision made by Council on 2 April 2026, for the Terms of Reference of Te Komiti to be amended to provide for six persons nominated by mana whenua partners to be appointed to Te Komiti (mana whenua members), builds on this longstanding body of practice of the Council.

Voting rights of mana whenua members

13. As shown in the table above, Council's longstanding practice is to provide non-elected committee members with voting rights, unless there is a reason not to do so. Consistent with this established practice, I propose that the mana whenua members of Te Komiti have full voting rights on Te Komiti.

Delegations to the committee

14. Council's general approach is to delegate its powers, functions, and duties to Committees of the Whole only, thus ensuring that all Councillors are involved in related decision-making.
15. There are instances, as shown in the table above, where other committees are delegated powers for preliminary steps or specific process matters relevant to their allocated responsibilities. In such instances, Council retains the authority to make the related substantive decision.
16. Te Komiti does not currently have delegation from Council to exercise statutory decision-making. The proposed amendments to the Terms of Reference of Te Komiti do not change this setting. Te Komiti has oversight and recommendation functions; oversight and recommendation functions do not constitute delegation of statutory authority, which remains entirely with Council.

Chair, Deputy Chair, or Co-Chairs

17. Established models of committee leadership are a standard Chair (and Deputy, if required) or a Co-Chair arrangement. A Co-Chair arrangement operates on the basis that each Co-Chair presides at a meeting on an alternating basis.
18. While Council's committees generally have a Chair, a Co-Chair approach has been in place since the establishment of Te Upoko Taiao-Natural Resources Plan Committee in 2009. For that committee, Council appoints one Co-Chair from the Councillor members, and the other Co-Chair is appointed directly by the Committee from the non-Councillor members.
19. Another approach applies for the Wellington Regional Leadership Committee, which elects a Chair and Deputy Chair, with one of those positions typically held by an elected member and the other held by a mana whenua member, and the two positions generally undertake their responsibilities as if they were Co-Chairs.
20. For Te Komiti, I propose a Chair and Deputy Chair arrangement, consistent with Council's general approach. Accordingly, I also propose that Council appoints Councillor Makarini as Chair of Te Komiti.
21. To appoint Councillor Makarini as the new Te Komiti Chair, Council would first need to revoke the current appointments of Councillor Ponter as Chair and Councillor Makarini as Deputy Chair.

22. With regard to the option of a Deputy Chair of Te Komiti, I propose that the Terms of Reference for Te Komiti enable it to appoint the Deputy Chair from and on the nomination of the mana whenua members.

Election or appointment of the Chair, Deputy Chair, or Co-Chairs

23. The LGA provides that position(s) of committee leadership may be determined by appointment or election⁴. For Council's committees, the longstanding practice is that Council appoints the Chair, Deputy Chair, and any Co-Chairs.
24. Elections are commonly held to determine the leadership for the joint committees established with other local authorities⁵.
25. I propose that Council follows its established practice, by appointing the Chair of Te Komiti, and follows the process for appointing the Deputy Chair outlined in paragraph 22 of this report.

Alternates for mana whenua members

26. Council determines whether each mana whenua member of Te Komiti may be represented by an alternate member when the former is unable to attend a meeting.
27. Generally, alternate members are provided for to help ensure a meeting has a quorum when any mana whenua member cannot attend. An alternate member is appointed by Council on nomination of the related mana whenua partner and must have the skills, attributes, or knowledge that will assist the work of Te Komiti.
28. I propose that the Terms of Reference provide for the appointment of an alternate member for each mana whenua member.

Quorum provisions

29. Applying the LGA, it requires that the quorum at a meeting of Te Komiti:
- a Is not fewer than two members of Te Komiti; and
 - b Must include a least one Councillor⁶.
30. Council's general approach is for the quorum to be set at half the total membership of a committee. A variation exists for Te Upoko Taiao-Natural Resources Plan Committee where the quorum is three Councillor members and three non-Councillor members (collectively half of the committee's membership).
31. The reasonably practicable options for the quorum of Te Komiti are:
- a Six members, being half of Te Komiti's total membership

⁴ Clause 25(1)(a) of Schedule 7 to the LGA.

⁵ There four joint committees on which Council has formal membership are: Civil Defence Emergency Management (CDEM) Group, Tiaki Wai Partners Committee, Wellington Regional Leadership Committee, and Wellington Water Committee. Each of the latter three committees has mana whenua members, whilst the CDEM Group has mana whenua advisors.

⁶ Clause 23(3)(b) of Schedule 7 to the LGA.

- b Fifty percent of the members appointed (this provides flexibility where all mana whenua members have not been appointed, or members are unavailable to attend any meeting)
 - c Three Councillor members and three mana whenua members
 - d Fifty percent of the Councillor members and fifty percent of the mana whenua members appointed (again, this provides flexibility where all mana whenua members have not been appointed).
32. I propose that the Terms of Reference include a quorum of fifty percent of the members appointed (option b above), as this provides flexibility if not all mana whenua members are appointed in time for the next Te Komiti meeting, or if a meeting of Te Komiti would otherwise lapse due to the unavailability of mana whenua members (and their alternates).

Connection to the Long Term Plan process

33. Council has commenced its planning process for the Long Term Plan 2027-37, and Councillors have expressed interest in how the Te Komiti might connect into the process.
34. That process will likely be well advanced by August 2026 (when Te Komiti is expected to first meet with its complement of mana whenua members). Given the constraints of the process and timeframe, Te Komiti could usefully contribute to the Long Term Plan through identifying mana whenua priorities to feed into the Long Term Plan and Annual Plan processes, and to discussions about the implementation of partnership that will impact on how Greater Wellington undertakes its work and delivers its services. This involvement can be accommodated within the current purpose of the committee; it does not require an amendment to the Terms of Reference.
35. There will be opportunities to explore other meaningful contributions from mana whenua into the Long Term Plan development.

Mana whenua member remuneration

36. Council's standard provisions for non-elected members of a committee are for each member to be eligible to receive Greater Wellington's standard taxable daily meeting fee of \$250 per day, plus mileage or reimbursement of relevant public transport costs. Council may set different arrangements when it considers there is additional workload.
37. Where an alternate member attends a Te Komiti meeting in the place of the mana whenua member, the alternate member is entitled to claim the meeting fee that would ordinarily be payable to the mana whenua member.
38. Given the anticipated workload of Te Komiti, I propose that the standard provisions should apply to the mana whenua and alternate members, with the Deputy Chair also able to claim the daily meeting fee for formal engagement with the Chair and officers in preparing for Te Komiti meetings and workshops.

Amended Terms of Reference

39. **Attachment 1** contains a “clean copy” of the proposed amended Terms of Reference for Te Komiti, consistent with my proposals for relevant matters outlined above. [Attachment 2](#) contains a tracked change version.

Ngā hua ahumoni Financial implications

40. On the basis of four meeting/workshop days per year for Te Komiti, it is estimated that mana whenua member meeting fees, travel costs, and other related costs will be in the order of approximately \$20,000 (GST exclusive) per financial year. These costs will be met from current budgetary provisions.

Ngā Take e hāngai ana te iwi Māori Implications for Māori

41. These proposed changes are intended to improve alignment with statutory obligations, partnership principles, and Council’s commitment to meaningful Māori participation in decision-making.

Ngā tikanga whakatau Decision-making process

42. The matters requiring decision in this report were considered by officers against the decision-making requirements of Part 6 of the Local Government Act 2002.

Te hiranga Significance

43. The significance (as defined by Part 6 of the Local Government Act 2002) of the matters for decision was considered, taking into account Council’s *Significance and Engagement Policy* and Greater Wellington’s *Decision-making Guidelines*. It is considered that these matters are of low significance due to their administrative nature.

Te whakatūtakitaki Engagement

44. Prior engagement was undertaken with Greater Wellington’s mana whenua partners about their interest in the appointment of mana whenua members to Te Komiti.

Ngā tūāoma e whai ake nei Next steps

45. The Council Chair will advise Greater Wellington’s mana whenua partners of the changes to the Terms of Reference of Te Komiti, and will invite each mana whenua

partner to nominate a mana whenua member and an alternate for appointment to Te Komiti.

46. A report will be provided to a future Council meeting for the appointment of the mana whenua members and alternate members.

Ngā āpitihanga

Attachments

Number	Title
1	Draft amended Terms of Reference of Te Tiriti o Waitangi Komiti (Clean version)
2	Draft amended Terms of Reference of Te Tiriti o Waitangi Komiti (Tracked change version)

Ngā kaiwaitohu

Signatory

Writer	Councillor Daran Ponter, Council Chair

He whakarāpopoto i ngā huritaonga Summary of considerations
<i>Fit with Council's roles or with Committee's Terms of Reference</i> The Council is responsible for adopting changes to the Terms of Reference of the committees it has established.
<i>Contribution to Annual Plan / Long Term Plan / Other key strategies and policies</i> The proposals in this report align with statutory obligations, partnership principles, and Council's commitment to meaningful Māori participation in decision-making.
<i>Internal consultation</i> Officers in Strategy and Te Hunga Whiriwhiri were consulted in the preparation of this report. Councillor Makarini has also provided input.
<i>Risks and impacts - legal / health and safety etc.</i> There are no risks arising from the matters addressed in this report.

Draft amended terms of reference for Te Tiriti o Waitangi Komiti

Te Tiriti o Waitangi Komiti

1 Purposes

- 1.1 Support Greater Wellington to implement robust decisions that uphold Te Tiriti o Waitangi obligations, commitments, and responsibilities to enable equitable outcomes for Māori.
- 1.2 Oversee the upholding of Te Tiriti o Waitangi matters, including:
 - a Strategies, policies, agreements, and initiatives relating that impact Te Tiriti and mana whenua partnerships; and
 - b Greater Wellington's commitments under Te Tiriti o Waitangi settlements.
- 1.3 Recommend to Council on these matters, including any related changes.

2 Specific responsibilities

- 2.1 Apply Council's Te Tiriti o Waitangi principles when conducting Te Komiti business and making decisions:
 - a **Pātuitanga | Relationships and Partnerships** – ensure decisions are based on shared knowledge, expertise and values maintained and sustained through active relationships and meaningful partnerships with mana whenua. These relationships and partnerships will contribute to Greater Wellington's core business services, functions, and systems to develop and deliver our shared aspirations across our Greater Wellington rohe;
 - b **Kōwhiringa | Options** – actively partner with mana whenua to enable effective governance decision making that is informed by kaupapa Māori and mātauranga Māori analytical frameworks and knowledge systems in identifying feasible and meaningful options and solutions;
 - c **Tino rangatiratanga | Self Determination** – position Greater Wellington to give effect to Te Tiriti o Waitangi and uphold the interests of mana whenua in exercising their tino rangatiratanga in planning and promoting quality services that enable self-determination for whānau and community;
 - d **Whakamaru | Active protection** – assess how decisions work towards protecting mana Motuhake (rights and interests of mana whenua) thorough relevant mutually beneficial strategies, policies, plans, programmes, and initiatives; and
 - e **Oritetanga | Equity** - uphold the principle of fairness in the design and distribution of Greater Wellington's resources and services through the Long Term Plan to meet the needs and aspirations of whānau within our Greater Wellington rohe.

Attachment 1 to Report 26.163

- 2.2 Review the effectiveness of implementation and delivery of:
- a Council's and Greater Wellington's statutory responsibilities to Te Tiriti o Waitangi;
 - b Council bodies' application of Council's Te Tiriti o Waitangi principles; and
 - c Improving outcomes, and upholding the priorities, for mana whenua and Māori and recommend any changes to Council.
- 2.3 Consider and recommend to Council on:
- a Negotiation issues for Te Tiriti o Waitangi settlements in the Wellington Region that involve Greater Wellington, and on the upholding of Greater Wellington's commitments under concluded settlements;
 - b The transfer of Council's statutory functions, duties, and powers to mana whenua;
 - c Māori representation and partnership structures or initiatives with mana whenua; and
 - d Continued commitments to, and implications of government reforms for, concluded settlements in the Wellington Region.
- 2.4 Ensure that Te Komiti decision making:
- b Considers climate change-related risks (mitigation and adaptation); and
 - c Is consistent with Council's plans and initiatives to give effect to Council's declaration of a climate emergency on 21 August 2019, including agreed emissions reduction targets.
- 2.5 For Mana Whakahono a Rohe (iwi participation agreements), oversee:
- a Engagement with mana whenua; and
 - b Development of each Mana Whakahono a Rohe
- and recommend each proposed Mana Whakahono a Rohe to Council for adoption.

3 Members

- 3.1 Six Councillors.
- 3.2 Six mana whenua members appointed by Council for their skills, attributes, or knowledge that will assist the work of Te Komiti.
- 3.3 The six mana whenua partners may each nominate an alternate mana whenua member, each appointed by Council for their skills, attributes, or knowledge that will assist the work of Te Komiti.
- 3.4 In making appointments under sections 3.2 and 3.3, Council will have regard to the nomination of each of Council's six mana whenua partners.

4 Chair and Deputy Chair

- 4.1 Council shall appoint the Chair from the Councillor members of Te Komiti.
- 4.2 Te Komiti shall appoint the Deputy Chair from, and on the nomination of, the mana whenua members of Te Komiti.

5 Remuneration

- 5.1 Each mana whenua member may claim Council's standard daily meeting fee, mileage or reimbursement of relevant public transport costs when attending a meeting or workshop (one fee per day) of Te Komiti.
- 5.2 When an alternate mana whenua member is formally attending a meeting or workshop on behalf of a mana whenua member, that alternate member may claim the allowances and expenses set out in section 5.1.
- 5.3 The Deputy Chair may also claim the allowances and expenses set out in section 5.1 when formally meeting with the Chair and officers in preparation for Te Komiti meetings and workshops.

6 Speaking rights and voting entitlement

- 6.1 All members of Te Komiti have full speaking rights and voting entitlements.
- 6.2 If a mana whenua member is unable to attend a meeting of Te Komiti, their alternate mana whenua member may sit at the table, speak, and vote in their place.

7 Quorum

A least fifty percent of the members appointed to Te Komiti.

Attachment 2 to Report 26.163

Draft amended terms of reference for Te Tiriti o Waitangi Komiti (tracked changed version)

Te Tiriti o Waitangi Komiti

1 Purposes

- 1.1 Support Greater Wellington to implement robust decisions that uphold Te Tiriti o Waitangi obligations, commitments, and responsibilities to enable equitable outcomes for Māori.
- 1.2 Oversee the upholding of Te Tiriti o Waitangi matters, including:
 - a Strategies, policies, agreements, and initiatives relating that impact Te Tiriti and mana whenua partnerships; and
 - b Greater Wellington's commitments under Te Tiriti o Waitangi settlements.
- 1.3 Recommend to Council on these matters, including any related changes.

2 Specific responsibilities

- 2.1 Apply Council's Te Tiriti o Waitangi principles when conducting ~~the Committee's Te Komiti~~ business and making decisions:
 - a **Pāuitanga | Relationships and Partnerships** – ensure decisions are based on shared knowledge, expertise and values maintained and sustained through active relationships and meaningful partnerships with mana whenua. These relationships and partnerships will contribute to Greater Wellington's core business services, functions, and systems to develop and deliver our shared aspirations across our Greater Wellington rohe;
 - b **Kōwhiringa | Options** – actively partner with mana whenua to enable effective governance decision making that is informed by kaupapa Māori and mātauranga Māori analytical frameworks and knowledge systems in identifying feasible and meaningful options and solutions;
 - c **Tino rangatiratanga | Self Determination** – position Greater Wellington to give effect to Te Tiriti o Waitangi and uphold the interests of mana whenua in exercising their tino rangatiratanga in planning and promoting quality services that enable self-determination for whānau and community;
 - d **Whakamaru | Active protection** – assess how decisions work towards protecting mana Motuhake (rights and interests of mana whenua) thorough relevant mutually beneficial strategies, policies, plans, programmes, and initiatives; and
 - e **Oritetanga | Equity** - uphold the principle of fairness in the design and distribution of Greater Wellington's resources and services through the Long

Term Plan to meet the needs and aspirations of whānau within our Greater Wellington rohe.

2.2 Review the effectiveness of implementation and delivery of:

- a Council's and Greater Wellington's statutory responsibilities to Te Tiriti o Waitangi;
- b Council bodies' application of Council's Te Tiriti o Waitangi principles; and
- c Improving outcomes, and upholding the priorities, for mana whenua and Māori and recommend any changes to Council.

2.3 Consider and recommend to Council on:

- a Negotiation issues for Te Tiriti o Waitangi settlements in the Wellington Region that involve Greater Wellington, and on the upholding of Greater Wellington's commitments under concluded settlements;
- b The transfer of Council's statutory functions, duties, and powers to mana whenua;
- c Māori representation and partnership structures or initiatives with mana whenua; and
- d Continued commitments to, and implications of government reforms for, concluded settlements in the Wellington Region.

2.4 Ensure that ~~the Committee's~~ Te Komiti decision making:

- b Considers climate change-related risks (mitigation and adaptation); and
- c Is consistent with Council's plans and initiatives to give effect to Council's declaration of a climate emergency on 21 August 2019, including agreed emissions reduction targets.

2.5 For Mana Whakahono a Rohe (iwi participation agreements), oversee:

- a Engagement with mana whenua; and
- b Development of each Mana Whakahono a Rohe
and recommend each proposed Mana Whakahono a Rohe to Council for adoption.

3 Members

3.1 Six Councillors.

3.2 Six mana whenua members appointed by Council for their skills, attributes, or knowledge that will assist the work of Te Komiti.

~~3.13.3~~ The six mana whenua partners may each nominate an alternate mana whenua member, each appointed by Council for their skills, attributes, or knowledge that will assist the work of Te Komiti.

3.4 In making appointments under sections 3.2 and 3.3, Council will have regard to the nomination of each of Council's six mana whenua partners.

4 Chair and Deputy Chair

4.1 Council shall appoint the Chair from the Councillor members of Te Komiti.

4.2 Te Komiti shall appoint the Deputy Chair from, and on the nomination of, the mana whenua members of Te Komiti.

5 Remuneration

5.1 Each mana whenua member may claim Council's standard daily meeting fee, mileage or reimbursement of relevant public transport costs when attending a meeting or workshop (one fee per day) of Te Komiti.

5.2 When an alternate mana whenua member is formally attending a meeting or workshop on behalf of a mana whenua member, that alternate member may claim the allowances and expenses set out in section 5.1.

5.3 The Deputy Chair may also claim the allowances and expenses set out in section 5.1 when formally meeting with the Chair and officers in preparation for Te Komiti meetings and workshops.

6 Speaking rights and voting entitlement

6.1 All members of Te Komiti have full speaking rights and voting entitlements.

6.2 If a mana whenua member is unable to attend a meeting of Te Komiti, their alternate mana whenua member may sit at the table, speak, and vote in their place.

57 Quorum

A least fifty percent of the ~~Three~~ members appointed to Te Komiti.

Council
19 May 2026
Report 26.189



For Decision

FEEDBACK ON THE DRAFT ANNUAL PLAN 2026-27 AND BUDGET FINALISATION

Te take mō te pūrongo

Purpose

1. To advise Council of public feedback on the proposed 2026/27 Annual Plan and of a number of cost pressures that have emerged since public engagement commenced, to support Council's consideration of the final 2026/27 Annual Plan and budget.

Whakarāpopototanga Matua

Executive Summary

2. Public engagement on the proposed 2026/27 Annual Plan has now closed. Feedback received was modest in volume and consistent with recent Annual Plan engagement trends. Submissions reflected strong concern about affordability, and the cumulative impact of rates increases, alongside clear support for Greater Wellington's core services, particularly public transport and environmental outcomes. Officers consider that the feedback received does not identify new issues or priorities that would warrant changes to the service levels, work programme, or budget that was subject to public engagement. Officers therefore recommend that Council proceed to finalise the 2026/27 Annual Plan on the basis of the proposal that was consulted on.
3. Since the public engagement period commenced, a number of additional and escalating cost pressures have emerged or been further quantified. These matters were not addressed in the budget prior to the public engagement period and require Council consideration as part of finalising the 2026/27 Annual Plan. In several cases, the scale, timing, and likelihood of these pressures eventuating remains uncertain and is influenced by external factors. As a result, not all risks can be fully mitigated at this stage.
4. This report summarises the engagement feedback for Council noting ([Attachment 1](#)) and seeks Council direction on how emerging cost pressures should be addressed, so that officers can finalise the 2026/27 Annual Plan and budget within statutory timeframes.

He tūtohu

Recommendations

That Council

- 1 **Agrees** that following feedback received during the public engagement period no changes are required to the service levels or work programme in the proposed 2026/27 Annual Plan that were subject to public engagement.
- 2 **Considers and decides** on the treatment of the cost pressures outlined in this report and the additional financial information that will be tabled at the meeting.
- 3 **Agrees** to the inclusion of capital expenditure for implementation of the Stadium Solar project into the budget and note that more detail on this project will be provided to Council for endorsement prior to any of this budget allocation being expended.
- 4 **Directs** that the 2026/27 Annual Plan be finalised for adoption by Council on 25 June 2026.

Te tāhū kōrero

Background

5. Section 95(1) of the Local Government Act 2002 (LGA) requires a local authority to prepare and adopt an annual plan for each financial year.
6. The 2024-34 Long Term Plan forecast an average regional rates increase of 13.3 percent for year three, being the 2026/27 financial year. In response to growing cost pressures on communities, the Chief Executive directed officers to identify further efficiencies and savings as part of preparation for the 2026/27 Annual Plan.
7. The Executive Leadership Team undertook an organisation-wide review of work programmes to identify savings options, which were workshopped with Council in late 2025 and early 2026. The resulting reduction to an average regional rates increase of 9.7% was shared with the public through the engagement process.
8. An assessment against Council's Significance and Engagement Policy of the changes proposed confirmed that there were no significant or material changes from what was in the corresponding year of the 2024-34 Long Term Plan, and as such, Council agreed at their meeting on 12 March 2026 to an inform and engage approach for the proposed 2026/27 Annual Plan (Report 26.98).
9. Engagement ran from 20 March to 24 April 2026 and included an overview document and regional fact sheets to support community feedback.

Te tātaritanga

Analysis

Community Engagement

10. A region-wide document to inform the community on the proposed 2026/27 Annual Plan included information on:
 - a the proposed revised rates increase for 2026/27;
 - b key changes to work programmes required to achieve the lower rates increase; and
 - c key mahi that will be delivered during 2026/27.
11. The public engagement campaign was digital forward, using social media and media releases to encourage people to utilise a Have Your Say survey to provide general feedback on the proposed 2026/27 Annual Plan. In-person Coffee and Chat discussion sessions with Councillors were also delivered to, enabled people to discuss their feedback directly.
12. Feedback volumes were modest and consistent with recent Annual Plan engagement trends. The dominant themes were:
 - a Strong concern about affordability and the cumulative impact of rates increases
 - b High value placed on public transport and environmental services
 - c A general acceptance of the efficiencies and service adjustments already reflected in the proposed 2026/27 Annual Plan
13. Feedback largely confirms that the efficiencies and service levels reflected in the proposal align with community sentiment, particularly the desire to balance service delivery with affordability.
14. Officers therefore recommend that Council proceed to finalise the 2026/27 Annual Plan on the basis of the proposal that was subject to public engagement.
15. Further details of the engagement responses can be found in [Attachment 1](#).

Summary of emerging cost pressures

16. Since the public engagement period commenced, a number of new and escalating cost pressures have emerged or have been further quantified. In several cases, the scale, timing, or likelihood of these pressures crystallising remains uncertain and is dependent on external factors.
17. As a result, not all risks can be fully mitigated at this stage of the Annual Plan process. Council is therefore being asked to consider an appropriate mix of immediate actions, contingency approaches, and risk acceptance to enable officers to finalise the 2026/27 Annual Plan within statutory timeframes.
18. Many of the emerging risks outlined below are subject to significant uncertainty. In several cases, the scale, timing, or likelihood of the risk materialising is not yet

fully known and will depend on factors outside Greater Wellington's direct control, including external funding decisions by NZ Transport Agency Waka Kotahi (NZTA), market conditions, and contractual constraints.

19. Accordingly, some risks will require active monitoring as further information becomes available. Detailed financial figures to support this discussion will be tabled on the day of the meeting. High-level explanations are outlined in the following section.

Te Taio | Environment

20. Due to sustained increases in fuel prices, fuel costs associated with operational delivery of our Environmental services represent a growing pressure. These costs are currently proposed to be offset through reallocation of existing budgets and are therefore considered mitigated, with no additional rates impact anticipated at this stage¹.

Ngā Waka Tūmatanui – Metlink Public Transport

21. A number of interconnected cost pressures have emerged across Metlink operations, creating increased funding risk over the current planning period. These pressures reflect both external cost drivers and changes to key assumptions underpinning the 2024-34 Long Term Plan.

Operator cost pressures

22. A number of interconnected cost pressures have emerged across Metlink operations, creating increased funding risk over the current planning period. These pressures reflect both external cost drivers and changes to key assumptions underpinning the 2024-34 Long Term Plan. This includes the increased cost of fuel for public transport.
23. There remains uncertainty around the availability and timing of co-funding from NZTA, meaning the residual funding risk has not yet been fully resolved. This exposure has been formally communicated to NZTA, with further clarity expected soon.

NZTA funding cap constraints

24. Metlink services are co-funded with NZTA subject to an approved funding allocation for the 2024 to 2027 National Land Transport Programme. This allocation was broadly aligned with 2024-34 Long Term Plan assumptions at the time it was set.
25. Since then, several key drivers have shifted in ways that place pressure on the overall funding envelope, including lower than anticipated fare revenue, higher contracted service costs, and the emergence of previously unbudgeted service obligations.

¹ Greater Wellington is actively monitoring fuel-related cost pressures across the organisation. Processes are in place to track and review fuel surcharges on supplier invoices, ensure costs are fair and reasonable, and manage any short-term impacts in a prudent and consistent manner.

26. While some offsets have been identified, these changes increase the risk of exceeding the approved funding allocation over the remainder of the triennium. To date, a portion of this pressure has already been addressed through rates decisions in the proposed 2026/27 Annual Plan.
27. The balance of the exposure remains subject to negotiation with NZTA. If additional external funding is not secured Greater Wellington would be required to absorb a larger share of the cost, with implications for borrowing levels.

Unrealised savings

28. Planned efficiency savings across the public transport network that we built into the proposed 2026/27 Annual Plan are now considered to be challenging to achieve due to contractual inflexibility to materially reduce service levels.
29. Some of this risk has already been recognised and incorporated into the proposed 2026/27 Annual Plan through adjusted savings assumptions. The remaining unmitigated pressure adds to the overall cost risk and would, under current funding settings, be shared between Greater Wellington and NZTA, subject to agreement.

Other matters arising

Energy Transformation Initiative – Hnry Stadium Solar opportunity

30. The Energy Transformation Initiative is a project included in our 2024-34 Long Term Plan which is exploring opportunities for building renewable electricity generation assets, such as solar panels on buildings and solar farms on open flat land, to meet the Council's growing electricity needs, eliminate our carbon emissions from purchasing electricity, and also potentially create a new revenue stream for the Council.
31. During an Annual Plan-related Council Workshop in February 2026 Council discussed an opportunity to progress a solar energy project at the Hnry Stadium during the 2026/27 financial year. Since that workshop, detailed scoping has been underway for this project.
32. To enable this project to progress to implementation at some point during the 2026/27 financial year, we need to include a capital expenditure allocation of up to \$2 million in the 2026/27 budget. Scoping will be fully completed before a further report is brought to Council seeking a separate decision on whether to proceed to implementation or not.
33. The project is currently considered rates neutral. The feasibility assessment and scoping costs have been incurred within the current operating budget this financial year and may be recouped later from the revenue earned from the solar system if installed. Inclusion of the capital funding at this stage enables the option to remain available and does not constitute approval of the project.

Marine Biosecurity

34. The Environment and Climate Committee at their Meeting on 07 May 2026, discussed Policy options for managing threats from marine pests (Committee Report 26.9). The Committee recommended Council review the decision to defer increased marine biosecurity capacity in the proposed 2026/27 Annual Plan.

Wellington Region Local Government Reorganisation Costs

35. As was advised when the Council agreed to participate in the Regional Joint Working Group looking at future governance options for the Wellington Region, including amalgamation, involvement in the Working Group will require the council to provide staff and budget, along with other participating councils in the region, to support the work required to be undertaken. At this stage, Greater Wellington's share of the costs of this work is anticipated to be around \$170,000 (this is indicative only). This cost is intended to be absorbed within existing budgets so will not have any additional impact on the current budget position for the 2026/27 Annual Plan.

Ngā hua ahumoni

Financial implications

36. The proposed 2026/27 Annual Plan budget that was subject to public engagement reflected an average regional rates increase of 9.7 percent. No changes to this position are recommended as a result of the engagement feedback received.
37. This report identifies a number of emerging cost pressures that have arisen or been further clarified since the public engagement period commenced (refer to paragraphs 15-26). The financial implications of these matters vary in scale and certainty, and in several cases depend on external factors and decisions yet to be resolved. As a result, it is not possible at this stage to provide a single confirmed budget or rates impact for all items.
38. The financial impact of these matters will depend on Council decisions regarding the treatment of each cost pressure, including whether costs are absorbed within existing budgets, managed through contingencies or reserves, deferred, or funded through rates. Council direction on these matters is required to enable officers to finalise the 2026/27 Annual Plan budget and associated rates and levies.
39. The actual figures for each of these cost pressures will be tabled at the meeting as they are still being worked through by officers at the time of drafting this report.
40. Any agreed changes to the draft budget in relation to the matters raised in this report will be reflected in the final 2026/27 Annual Plan presented to Council for adoption on 25 June 2026.

Ngā Take e hāngai ana te iwi Māori

Implications for Māori

41. Greater Wellington's commitment to Te Tiriti o Waitangi and Te Whāriki; Greater Wellington's Māori Outcomes Framework provides the foundation for our approach for each iwi.

42. All iwi had representatives on Greater Wellington's 2024-34 Long Term Plan Committee that contributed to the development of the 2024-34 Long Term Plan as decision making members of the Committee and represented their priorities through submissions received during the 2024-34 Long Term Plan public consultation process. The proposed 2026/27 Annual Plan retains the core direction of the 2024-34 Long Term Plan.
43. There was no specific feedback to note on the proposed 2026/27 Annual Plan received from mana whenua through the engagement process.

Te huritao ki te huringa o te āhuarangi

Consideration of climate change

44. Climate change has been considered across the breadth of development of the proposed 2026/27 Annual Plan package.
45. The matter for decision in this report does not change Greater Wellington's commitment to climate change as outlined in the 2024-34 Long Term Plan and Greater Wellington's Organisational and Regional 10-point climate emergency response action plans.

Ngā tikanga whakatau

Decision-making process

46. The matter requiring decision in this report was considered by officers against the decision-making requirements of Part 6 of the Local Government Act 2002.

Te hiranga

Significance

47. Under sections 95(2) and 95(2A) of the Local Government Act 2002, Council must consult the community before adopting an annual plan unless the proposed annual plan does not include significant or material differences from the content of the long-term plan for the financial year to which the annual plan relates.
48. Officers undertook an evaluation in accordance with Council's *Significance and Engagement Policy* and determined that the proposed 2026/27 Annual Plan does not include significant or material changes from year three of the 2024-34 Long Term Plan that would trigger a statutory requirement to consult. Council agreed to an inform and engage approach on 12 March 2026 (Report 26.98), and public engagement has been undertaken accordingly.
49. The matters addressed in this report include confirmation of the outcome of the public engagement process and decisions on the treatment of emerging cost pressures identified since engagement commenced. Officers consider that these decisions do not introduce new services, materially change levels of service, or alter the overall direction of the 2024-34 Long Term Plan. As such, the matters for decision are assessed as being of low significance and do not require further community consultation.

Te whakatūtakitaki

Engagement

50. The engagement undertaken on the proposed 2026/27 Annual Plan is described in the Analysis sections of this report (paragraphs 9-14) and **Attachment 1**.

Ngā tūāoma e whai ake nei

Next steps

51. Officers will prepare the final 2026/27 Annual plan and related rates and levies resolutions for Council adoption on 25 June 2026.

Ngā āpitihanga

Attachments

Number	Title
1	Analysis of Annual Plan FY26/27 feedback

Ngā kaiwaitohu

Signatories

Writers	Tyler Dunkel – Kaiwhakahaere Matua Manager Corporate Planning & Reporting Kara Dunn – Kaitohutohu Advisor Planning and Reporting
Approvers	Zofia Miliszewska – Kaiwhakahaere Matua Head of Strategy and Performance Ashwin Pai – Kaiwhakahaere Matua Head of Finance Luke Troy – Kaiwhakahaere Matua Rautaki Group Manager Strategy Alison Trustrum-Rainey – Kaiwhakahaere Matua Pūtea me ngā Tūraru Group Manager Finance & Risk

He whakarāpopoto i ngā huritaonga Summary of considerations
<i>Fit with Council's roles or with Committee's terms of reference</i> The Council is responsible under Section 93 of the Local Government Act for the preparation and adoption of an Annual Plan for each financial year. This report provides the analysis of the public feedback received on the proposed 2026/27 Annual Plan to support finalising the plan for adoption.
<i>Contribution to Annual Plan / Long Term Plan / Other key strategies and policies</i> This report outlines the community feedback on the proposed 2026/27 Annual Plan, which is year three of the 2024-34 Long Term Plan. This community feedback will inform the Council's decision-making process to prepare and adopt the final 2026/27 Annual Plan.
<i>Internal consultation</i> Finance, Te Hunga Whiriwhiri, Corporate Services, Strategy & Performance, Environment Group and Metlink were consulted on specifics in the preparation of this report. Representatives from across the organisation have been involved in the development of the proposed 2026/27 Annual Plan.
<i>Risks and impacts - legal / health and safety etc.</i> There are no identified risks relating to the content or recommendations of this report.

Attachment 1 to Report 26.189

Analysis of submissions and comments on the FY26/27 Annual Plan proposed changes

The FY26/27 Annual Plan proposed changes were communicated online through our Greater Wellington website and social media channels, or via physical print through regional community hubs i.e. libraries, from 20 March 2026. Public were able to submit feedback or attend a councillor-led coffee chat session up until 24 April 2026.

Submissions or comments could be received via four delivery methods:

Submissions by delivery method

Have Your Say Submissions	Social Media Comments	Direct Emails	+	Coffee Chats (No. of Participants)
36*	15	5		8

*44 Have Your Say submissions were received total. 8 submissions were duplicates.

Social media engagement

Facebook and Instagram ads were created for each location, highlighting local projects and scenery. The posts were targeted by location, so audiences saw content that was relevant to where they live. The Wairarapa, Kāpiti, and Lower Hutt ads performed best, generating around 900 link clicks to the website landing page and reaching roughly 10,000-13,000 people. Upper Hutt, Porirua, and Wellington City achieved higher reach (approximately 11,000-16,000), but had fewer link clicks (around 500-600).

Comments were active across all posts. The main themes were frustration about rising rates, questions about Tiaki Wai, negative feedback about cyclists, and positive responses to the photos used in the posts.

Consistently, the most engaged age group was 65+, with slightly more men than women interacting with the posts.

Written submissions and comments

Table 1 below summarises the key themes raised through written feedback (Have Your Say, Social Media Comments and Direct Emails). It provides a sense of the frequency that submitters have commented on each theme. Submissions often covered multiple themes.

A small number of submissions raised issues relating to national policy or matters outside Greater Wellington’s direct control i.e. initiatives managed by Wellington City Council. These are ‘out-of-scope’ for this engagement process but have been left in clarity and completeness.

Attachment 1 to Report 26.189

Where a submission could not be interpreted as having a theme, the sentiment of the feedback has been recorded.

Overall, public transport (Metlink), rates, and our environmental services were the most frequently raised themes.

- Feedback on public transport focused on improving service levels, reliability, accessibility, and network design. Many submitters raised concerns about proposed service reductions, particularly in the context of current cost-of-living pressures, rising fuel costs, and wider economic uncertainty.
- Rates-related feedback was mostly about affordability concerns, with many submitters questioning the proposed rates increases or calling for greater cost control.
- Environmental and climate-related feedback more often opposed reductions to current programmes, particularly where the programmes were seen as important for long-term resilience such as biodiversity, and flood protection. Correlations were consistently drawn between the severe weather event we experienced during the engagement period and the impact of delaying climate resilience and flood protection initiatives.

A few submissions raised matters that are out of scope of the proposed 2026/27 Annual Plan changes. Primarily these included matters which fall under the responsibility of Territorial Authorities (TA) or other central government agencies, for example, fixing local water network infrastructure, parking fees, and other TA provided services.

Table 1: Feedback prevalence by theme (count)

Public Transport (Metlink)	18
Rates	17
Environmental services	14
Climate Change	6
Water	4
Document Layout	4
Sentiment – Negative	3
Wellington City Council	3
Democratic Processes	2
(Partnership with) Mana Whenua	2
National Policy	2
Sentiment – Neutral	1

Attachment 1 to Report 26.189

Coffee & Chat

Coffee and chat discussions provided additional qualitative insights into community views on the proposed 2026/27 Annual Plan. These conversations captured more detailed, experience-based feedback and helped to give context and reinforce the themes raised in written submissions.

In relation to Public Transport, participants discussed service reliability, accessibility, and frequency, with a focus on how the public transport network feels to its everyday users.

Summary

Overall, the feedback shows that submitters are weighing affordability against service delivery, with the expectation that Council's services like public transport and environmental services are maintained. While there is clear concern about rates increases, there is also consistent resistance to reductions in service levels, particularly where these are seen to impact reliability, accessibility, or long-term resilience.

Council
19 May 2026
Report 26.211



For Decision

TIAKI WAI TRANSFER – SOUTH WAIRARAPA DISTRICT COUNCIL AND WELLINGTON WATER MATTERS

Te take mō te pūrongo

Purpose

1. The purpose of this report is to seek Council approval to:
 - a Buy back and cancel the shares held by South Wairarapa District Council (SWDC) in Wellington Water (SWDC Shares), including the entry into and performance of the Share Buyback Agreement by Wellington Water recording the terms of the buyback of the SWDC Shares (Share Buyback Agreement);
 - b Amalgamate Wellington Water Limited (Wellington Water) with Tiaki Wai Limited (Tiaki Wai) with effect immediately following completion of the transfers contemplated in the Transfer Agreement between Greater Wellington Regional Council (Greater Wellington) and Tiaki Wai on 1 July 2026; and
 - c Delegate authority to the Chief Executive to finalise and sign the necessary shareholder approvals and associated documentation to give effect to:
 - i The buyback and cancellation of the SWDC Shares once the terms of the Share Buyback Agreement have been agreed between Wellington Water and SWDC; and
 - ii The amalgamation of Wellington Water with Tiaki Wai immediately following completion of the transfers contemplated under the Transfer Agreement.
2. This report also outlines the intended approach for the buyback of the SWDC Shares, transfer of Wellington Water shares to Tiaki Wai, and amalgamation of Wellington Water with Tiaki Wai with effect from 1 July 2026 and explains the context for the intended transactions.

Whakarāpopototanga Matua
Executive Summary

3. Greater Wellington Regional Council, Hutt City Council, Porirua City Council, Wellington City Council, and Upper Hutt City Council (Shareholding Councils) and SWDC are the current shareholders of Wellington Water. Wellington Water manages the provision of water services on behalf of its shareholders on the

terms contained in a Water Management Services Agreement between Wellington Water and each shareholder.

4. The Shareholding Councils have jointly established a new water services council-controlled organisation, Tiaki Wai, to take over responsibility for delivering water, wastewater and stormwater services across the Metropolitan Wellington Area (Service Area). The Shareholding Councils intend to terminate the Water Management Services Agreement with Wellington Water and amalgamate Wellington Water with Tiaki Wai.
5. SWDC has resolved to join another water organisation established by the Wairarapa councils and Tararua District and to cease to be a shareholder of Wellington Water. As part of the transition to that different water organisation, SWDC has entered into a new water services contract arrangement with a third party, City Care, which will take effect from 1 July 2026.
6. To give effect to SWDC's decision to cease being a shareholder of Wellington Water, and to enable the Shareholding Councils to amalgamate Wellington Water with Tiaki Wai with effect from 1 July 2026, the SWDC Shares must either be bought back by Wellington Water or purchased by the Shareholding Councils. The amalgamation process to merge Wellington Water with Tiaki Wai will require the Shareholding Councils to transfer all shares in Wellington Water to Tiaki Wai prior to the amalgamation pursuant to the Transfer Agreement contemplated between Tiaki Wai and each Shareholding Council. Once such transfer is completed, Wellington Water will be a wholly owned subsidiary of Tiaki Wai, and an amalgamation can be used to merge Wellington Water with Tiaki Wai.
7. It is proposed that the Shareholding Councils and SWDC, as shareholders of Wellington Water, approve the buyback and cancellation of the SWDC Shares to enable:
 - a SWDC to cease being a shareholder of Wellington Water; and
 - b The Shareholding Councils to transfer their shares in Wellington Water to Tiaki Wai as part of the Transfer Agreement, which will allow Wellington Water to amalgamate with Tiaki Wai with effect from 1 July 2026.
8. Under the Companies Act 1993 and Wellington Water's constitution, the share buyback requires:
 - a Approval by all "entitled persons" in Wellington Water (being its shareholders); and
 - b Board resolutions and directors' solvency certificates from Wellington Water and Tiaki Wai.
9. Each Shareholding Council and SWDC must therefore resolve to:
 - a Authorise and approve the share buyback and cancellation of the SWDC Shares;
 - b Authorise and approve the entry into and performance of the Share Buyback Agreement by Wellington Water; and

- c Sign or enter into all legal documents and resolutions (including an entitled persons agreement as shareholders of Wellington Water) to give effect to the share buyback and cancellation of the SWDC Shares.
- 10. Following the buyback and cancellation of the SWDC Shares, each Shareholding Council will transfer its shares in Wellington Water to Tiaki Wai. This will be done pursuant to the Transfer Agreement between Tiaki Wai and each Shareholding Council.
- 11. Immediately following the transfer of all shares in Wellington Water to Tiaki Wai, the two companies will amalgamate, with Tiaki Wai becoming the surviving company. To enable the amalgamation, each Shareholding Council will need to approve the proposed amalgamation in its capacity as a shareholder of Wellington Water and Tiaki Wai.
- 12. This report seeks approval from Council to authorise and approve the share buyback and cancellation of SWDC Shares, transfer of all shares in Wellington Water to Tiaki Wai pursuant to the Transfer Agreement and the proposed amalgamation of Wellington Water with Tiaki Wai, and to delegate to the Chief Executive the power to finalise and execute all related documentation for and on behalf of Council once all terms of the Share Buyback Agreement and Transfer Agreement are agreed between the relevant parties.

He tūtohu

Recommendations

That Council

- 1 **Notes** that the share buyback is a prerequisite to the subsequent transfer of Wellington Water Limited shares to Tiaki Wai Limited and the intended amalgamation of Wellington Water Limited with Tiaki Wai Limited.
- 2 **Approves** the buyback and cancellation of the SWDC Shares.
- 3 **Authorises** Greater Wellington to be a party to the unanimous entitled persons agreement required to approve the buyback and cancellation of the SWDC Shares.
- 4 **Approves** the amalgamation of Wellington Water Limited with Tiaki Wai Limited immediately following completion of the transfers contemplated under the Transfer Agreement.
- 5 **Delegates** authority to the Chief Executive to finalise and execute all necessary documentation to give effect to the share buyback and cancellation, with delegation to allow non-material changes to the final agreed terms for the share buyback.
- 6 **Delegates** to the Chief Executive the power to approve and execute all documents required in connection with, and to give effect to, the share buyback and intended amalgamation.

Te tāhū kōrero

Background

13. Through mid-2025, Greater Wellington Regional Council, Hutt City Council, Porirua City Council, Wellington City Council and Upper Hutt City Council (Shareholding Councils) all agreed to establish a new water services council-controlled organisation (Water Organisation) that would take over responsibility for delivering water, wastewater, and stormwater services across the Service Area.
14. The new Water Organisation, Tiaki Wai Limited (Tiaki Wai), was incorporated in November 2025. It has been established as a Water Organisation under the Local Government (Water Services) Act 2025 and, as reflected in the Partners Agreement and Statement of Expectations, is to take over responsibility for the provision of water supply, wastewater, and stormwater services for the Service Area.
15. Tiaki Wai has been working closely with Wellington Water Limited and the Shareholding Councils in relation to the transfer process, with a view to achieving a successful transfer on 1 July 2026.
16. Separate from the decisions by the Shareholding Councils to establish Tiaki Wai, SWDC made decisions in mid-2025 in relation to its future water service delivery arrangements. It decided to exit as a shareholder of Wellington Water, and instead to join a different water organisation, jointly owned by SWDC and Carterton, Masterton and Tararua District Councils, and which would be transferred responsibility for water services on 1 July 2027.
17. To ensure that SWDC has the capacity to deliver water services from 1 July 2026 to 1 July 2027, it has entered into a services agreement with City Care Limited. This new services agreement means that SWDC will no longer need to rely on the services agreement it has with Wellington Water from 30 June 2026.
18. Wellington Water is currently jointly owned by the Shareholding Councils and SWDC. As part of the transitional arrangements outlined above, several steps need to be implemented:
 - a SWDC needs to exit Wellington Water as a shareholder. The most efficient way to achieve this, to avoid the Shareholding Councils needing to purchase (and finance the purchase of) the SWDC Shares, is for the shareholders of Wellington Water to authorise Wellington Water to buy back and cancel the SWDC Shares in accordance with Wellington Water's Constitution, the Companies Act 1993 and the Share Buyback Agreement;
 - b Following completion of the buyback and cancellation of the SWDC Shares, the Shareholding Councils will then transfer their shares in Wellington Water to Tiaki Wai as part of the Transfer Agreements; and
 - c Wellington Water and Tiaki Wai will then amalgamate, with Tiaki Wai being the surviving entity.

19. The share buyback and cancellation of the SWDC Shares is a discrete legal step that must occur before the transfer of Wellington Water shares to Tiaki Wai and the intended amalgamation of the two companies. This is because SWDC does not wish to continue as a shareholder of Wellington Water or transfer its responsibility for the delivery of water services to Tiaki Wai.

Legal context for buyback

20. In summary, the legal context for the buyback is:
 - a Wellington Water's constitution permits the buyback of shares; and
 - b To effect the buyback of shares, the Companies Act 1993 requires:
 - i Approval of all "entitled persons" (shareholders);
 - ii Wellington Water board resolution approving the buyback and cancellation; and
 - iii Certification by directors that Wellington Water will satisfy the solvency test immediately following the buyback.
21. What this requires in practice is that:
 - a Wellington Water will purchase all shares currently held by SWDC, on terms agreed between Wellington Water and SWDC and reflected in the Share Buyback Agreement;
 - b The SWDC Shares will be cancelled immediately upon buyback and will not be held as treasury stock. This will naturally increase the relative proportions in which Shareholding Councils hold shares in Wellington Water; and
 - c The buyback needs to be effected prior to the transfer of remaining Wellington Water shares to Tiaki Wai.
22. Council approval is required because:
 - a The decision relates to Greater Wellington's role as shareholder in a Council Controlled Organisation; and
 - b Unanimous shareholder approval (by way of an entitled persons agreement) is required for a buyback of shares in Wellington Water.
23. While officers consider the recommended decision to be largely administrative in nature, it is required as part of the amalgamation of Wellington Water and Tiaki Wai, and the transfer of water services to Tiaki Wai, and must be made by Council as a shareholder of Wellington Water.

**Te tātaritanga
Analysis**

Commercial terms for the buyback

24. Share buyback is required as part of the establishment of Tiaki Wai. While the terms of the buyback and cancellation of the SWDC Shares are yet to be agreed between Wellington Water and SWDC, these are expected to involve:

- a Financial consideration, including:
 - i The equity contribution paid by SWDC to Wellington Water at the time of joining as a shareholder;
 - ii Reserve funds held by Wellington Water in favour of SWDC but not yet spent;
 - iii A return of any retained earnings held by Wellington Water for SWDC, which SWDC is entitled to as a current shareholder; and
 - iv The return of any underspent funds held by Wellington Water for SWDC related projects and works, as at the end of the financial year.

The total amount of such consideration is not considered to be material; and

- b A transitional services arrangement, that is focussed on allowing SWDC continued (and reasonable) access to certain services and information for an agreed period to assist with orderly transition by SWDC to City Care. The terms of this transitional services arrangement are being considered at present.

Outline of amalgamation process and requirements

25. The amalgamation process involves several legal steps and the execution of various documents, but in summary involves:
 - a **Shareholder Approval:** The shareholders of Wellington Water unanimously agreeing to the amalgamation of Wellington Water with Tiaki Wai in accordance with the Shareholders Agreement relating to Wellington Water, and a majority of 75 percent or more of the shareholders of Tiaki Wai approving the amalgamation of Tiaki Wai with Wellington Water in accordance with the Partners Agreement in relation to Tiaki Wai;
 - b **Solvency test:** The directors of Wellington Water and Tiaki Wai each resolving that Tiaki Wai will meet the solvency test post-amalgamation;
 - c **Secured Creditor Notice:** Notification to Wellington Water's secured creditors no later than 20 working days prior to the amalgamation (e.g. by 3 June 2026 for amalgamation to occur on 1 July 2026);
 - d **Board resolutions/Directors certificate:** Amalgamation documents to be dated and filed with the Companies Office and effective on 1 July 2026, following completion of the transfers contemplated under the Transfer Agreement between each council and Tiaki Wai;
 - e **Communications and announcements:** Agreed form communications to be issued to parties affected by the amalgamation, such as Wellington Water employees and certain contractual counterparties; and
 - f **Transfer of Shares:** Once Wellington Water has bought back the SWDC Shares and cancelled them, the Shareholding Councils will transfer their shares in Wellington Water to Tiaki Wai pursuant to the Transfer Agreements on 1 July 2026 which will mean that Wellington Water will become a wholly

owned subsidiary of Tiaki Wai. The amalgamation of the two entities will take effect immediately after, with Tiaki Wai becoming the surviving entity.

Nga kōwhiringa Options

Option 1 (preferred option)

26. To approve and authorise the buyback and cancellation of the shares held by South Wairarapa District Council (SWDC) in Wellington Water (SWDC Shares), including the entry into and performance of the Share Buyback Agreement by Wellington Water.
27. To approve and authorise the amalgamation of Wellington Water with Tiaki Wai with effect immediately following completion of the transfers contemplated in the Transfer Agreement between Greater Wellington and Tiaki Wai on 1 July 2026.
28. The key advantages of this option are that:
 - a Following approval, the steps required can be taken before 1 July 2026. No separate negotiations with SWDC will be required; and
 - b There will be no requirement of Greater Wellington to finance the purchase of shares from South Wairarapa District Council .

Option 2

29. Greater Wellington purchases the SWDC Shares and then transfers them to Tiaki Wai pursuant to the Transfer Agreements. However, this has practical issues and implications including:
 - a The Shareholding Councils would need to agree the terms of the proposed acquisition with SWDC;
 - b The Shareholding Councils would need to have sufficient funding to complete the purchase of the SWDC Shares; and
 - c The purchase of the SWDC Shares by the Shareholding Councils instead of Wellington Water will require further legal and other resource because the transaction would involve more parties and more financial resources. This could create additional time pressure and lead to risk of the amalgamation not being completed on 1 July 2026, at the same time as completion of the transfers contemplated under the Transfer Agreements.

Ngā hua ahumoni Financial implications

30. Officers consider the financial implications for Greater Wellington to be immaterial under Option 1. The buyback consideration is being determined between Wellington Water and SWDC and does not involve any payments by Greater Wellington, as the consideration will involve funds already held by Wellington Water.

Ngā Take e hāngai ana te iwi Māori

Implications for Māori

31. Ngāti Toa Rangatira and Taranaki Whānui ki te Upoko o te Ika are represented on the Partners Committee, which provides them with an oversight role in relation to Tiaki Wai. Mana Whenua contributed to the Council's earlier decision to establish Tiaki Wai and so have been involved in the broader transition process to date. The buyback and amalgamation will have no practical impact on mana whenua, as it is a largely administrative legal decision.

Te huritao ki te huringa o te āhuarangi

Consideration of climate change

32. The buyback and amalgamation will have no practical impact on climate change impacts, as it is a largely administrative legal decision.

Ngā tikanga whakatau

Decision-making process

33. This report and recommendations made are considered consistent with the Council's previous decisions to establish Tiaki Wai, and the commitments made to transfer Greater Wellington's responsibilities to Tiaki Wai as the Water Organisation. To the extent that Greater Wellington is required to transfer its shares to Tiaki Wai, this is addressed in the Transfer Agreement that is subject to a separate Council report.

Te hiranga

Significance

34. While the earlier Council decisions to establish Tiaki Wai were assessed as high significance, this report and recommendations are administrative in nature, and necessary to effect the transition to Tiaki Wai. The assessment of significance of the decisions to approve the buyback is that they are of low significance, including given the immaterial consideration involved.

Te whakatūtakitaki

Engagement

35. Officers do not consider that further engagement is required on this matter.

Ngā tūāoma e whai ake nei

Next steps

36. Subject to Council approval:

- a Final commercial terms for the buyback will be confirmed;
- b Council, by way of its authorised representative, will sign the unanimous entitled persons agreement and associated documentation to authorise the buyback and cancellation of the SWDC Shares;
- c Wellington Water will complete the buyback and cancellation of the SWDC Shares; and
- d Subsequent share transfer and amalgamation steps will proceed separately.

Ngā kaiwaitohu

Signatories

Writer	Amanda Cox - Kaiwhakahaere Matua Programme Director (GW) – Local Water Done Well
Approver/s	Jenni Horton Kaiwhakahaere Matua, Ratonga Rangapū Acting Group Manager Corporate Services Group

He whakarāpopoto i ngā huritaonga Summary of considerations
<i>Fit with Council’s roles or with Committee’s terms of reference</i> Under the Local Government (Water Services) Act 2025, as a supplier of bulk water, Council has chosen to transfer responsibility to a water organisation (Tiaki Wai Limited). These decisions enable that transfer to occur and the new organisation to deliver upon its responsibilities. Additionally, Greater Wellington is a shareholder in Wellington Water Limited, a Council-Controlled Organisation.
<i>Contribution to Annual Plan / Long Term Plan / Other key strategies and policies</i> These decisions enable Council to participate in establishing Tiaki Wai and the related governance arrangements within the target timeframes.
<i>Internal consultation</i> Consultation took place with Legal & Procurement.
<i>Risks and impacts - legal / health and safety etc.</i> There are no material risks with Option 1. This report is largely administrative in nature, enabling previous Council decisions to be implemented.

Council
19 May 2026
Report 26.182



For Decision

TIAKI WAI TRANSFER AGREEMENT

Te take mō te pūrongo

Purpose

1. To seek approval of the Transfer Agreement to be entered into with Tiaki Wai Limited (Tiaki Wai) ([Attachment 1](#)), and delegations to allow all associated agreements to be executed, which will collectively support the legal transfer of statutory responsibilities, and water services assets, debts, infrastructure, land, contracts and other matters from Greater Wellington Regional Council (Greater Wellington) to Tiaki Wai, with effect from 1 July 2026.

Whakarāpopototanga Matua

Executive Summary

2. Council is asked to approve Greater Wellington entering into the Transfer Agreement with Tiaki Wai, giving effect to earlier Council decisions to establish a jointly owned water services organisation for the Wellington metropolitan area.
3. Approving the Transfer Agreement is the final legal step required to transfer Greater Wellington's statutory responsibilities for bulk water supply, along with associated assets, liabilities, land interests, contracts, debt, and other matters, to Tiaki Wai from 1 July 2026 (Day One).
4. Council is asked to approve the Transfer Agreement with Tiaki Wai under the Local Government (Water Services) Act 2025, interim land access arrangements to ensure Tiaki Wai can operate water assets on land retained by Greater Wellington from Day One and entry into a Master Services Agreement and Shared Services Agreement to manage shared functions and transitional services post-transfer.
5. Council is legally required to give effect to the jointly agreed Water Services Delivery Plan, which was accepted by the Department of Internal Affairs in October 2025. Legislation requires all shareholding councils to enter into a Transfer Agreement for a jointly owned water organisation to become operational.
6. All water services' responsibilities held by Greater Wellington will transfer to Tiaki Wai, and all infrastructure and assets, including treatment plants, reservoirs, pump stations, pipelines, plant and equipment. Water-related debt and associated financial instruments (swaps), contracts, regulatory permissions, and operational rights will also transfer

7. Greater Wellington will retain ownership of regional parks, water collection areas, and river corridor land, consistent with commitments made during public consultation, to protect public access, biodiversity, and recreational values.
8. Greater Wellington will also retain responsibility for abandoned or decommissioned water assets, with future management arrangements to be addressed through discussions with Tiaki Wai, and potential shared services arrangements.
9. Greater Wellington will no longer be a water service provider, and will be relieved of the associated compliance, operational, and delivery obligations. Greater Wellington's future involvement will be as a shareholder in Tiaki Wai (approximately eight percent), rather than as an asset owner and provider of water services.

He tūtohu

Recommendations

That Council:

- 1 **Approves** entry by Greater Wellington into the Transfer Agreement (Attachment 1) with Tiaki Wai Limited (Tiaki Wai), pursuant to section 12(3) of the Local Government (Water Services) Act 2025, noting that terms and conditions of the Transfer Agreement have been developed with Tiaki Wai, including approval of:
 - a The transfer of debt and swaps from Greater Wellington to Tiaki Wai, as provided for in the Transfer Agreement (and subject to the post-completion adjustments contemplated by the Transfer Agreement);
 - b the transfer of statutory responsibilities, land and interests in land, water services plant and equipment and other related assets, regulatory permissions and approvals, contractual commitments and all other matters from Greater Wellington to Tiaki Wai, as listed in the Schedules to the Transfer Agreement (Attachments 4 to 21), subject to finalising the content of the relevant Transfer Schedules under delegation, and completion of all necessary processes and statutory requirements, and therefore:
- 2 **Delegates** to the Chief Executive the power to sign all documents required to give effect to such transfers; and
- 3 **Notes** that the Chief Executive, or his authorised delegate, will exercise the authority to enter into any leases, licences to occupy and easements over Greater Wellington land considered necessary to ensure appropriate rights for Tiaki Wai and Greater Wellington, where land does not transfer.;
- 4 **Approves** the grant of a standing licence in favour of Tiaki Wai (in the form attached to the Transfer Agreement as Appendix 1, Schedule 1) to apply until such time as formal access arrangements have been secured by way of other appropriate instruments,
- 5 **Approves** Greater Wellington entering into a Master Services Agreement and a Shared Services Agreement with Tiaki Wai, which address various shared and

transitional services that will be provided between Greater Wellington and Tiaki Wai to ensure continuity of waters service delivery and other ancillary matters from 1 July 2026, and authorises the Chief Executive to negotiate and resolve the terms of the various shared and transitional services and execute those agreement on Council's behalf.

- 6 **Requests** Tiaki Wai to undertake, for all Shareholding Councils, an initial review of the existing water services bylaws, including under the Wellington Regional Water Board Act 1972 and the Local Government Act 2002, to then report back to the Partners Committee by no later than 30 April 2027 with recommendations on whether new or amended bylaws should be made by the Shareholding Councils;
- 7 **Authorises** the Chief Executive after consultation with Councillor Connelly (as Greater Wellington's representative on the Partners' Committee) to:
 - a Agree any non-material amendments to the final Transfer Agreement (including the Transfer Schedules) on behalf of the Council, prior to signing; and
 - b Arrange publication of the final executed version of the Transfer Agreement on the Council's website (with any appropriate or required redactions), by no later than 7 July 2026.
- 8 **Approves** the execution by Greater Wellington of the Transfer Agreement, the Master Services Agreement and Shared Services Agreement and any other agreements, documents, instruments, notices, and communications, required in connection with them, with such documents to be executed by the Chief Executive, including in accordance with their Power of Attorney from Council to sign deeds.

Te tāhū kōrero

Background

10. On 26 June 2025, Council agreed to jointly establish and co-own a new water services Council-controlled organisation (Water Organisation) along with Wellington, Porirua, Hutt and Upper Hutt City Councils. The new Water Organisation would take over responsibility for delivering water, wastewater and stormwater services across the Metropolitan Wellington Area (Service Area).
11. Following this decision, and similar ones by the city councils, all five Shareholding Councils prepared and submitted a joint Water Services Delivery Plan (WSDP), which outlined the delivery model that the councils had committed to establishing, and the water services investment requirements. The WSDP was reviewed and then accepted by the Department of Internal Affairs (DIA) in October 2025.
12. In terms of the requirements that follow the acceptance of the WSDP by DIA, there are two key aspects:
 - a Section 23 of the Local Government (Water Services Preliminary Arrangements) Act 2024 requires that the Shareholding Councils "give effect

to the proposals and undertakings... specified” in the WSDP. This includes the proposal to establish and transfer to Tiaki Wai responsibility for water services, as well as all assets, etc, by 1 July 2026; and

- b The Local Government (Water Services) Act 2025 (LGWSA) sets out the requirements and contents of a Transfer Agreement, and requires that where a jointly owned Water Organisation is established, all the Shareholding Councils must separately enter into a Transfer Agreement with the Water Organisation.
13. As part of its giving effect to the WSDP, Greater Wellington worked alongside the other Shareholding Councils and mana whenua partners to develop new Foundation Documents for the new Water Organisation. Those Foundation Documents included a Constitution and Shareholders Agreement (called a Partners Agreement). In addition, the partners developed the first Statement of Expectations (SOE) as required under the LGWSA.
 14. The new Water Organisation, Tiaki Wai, was incorporated in November 2025. It has been established as a Water Organisation under the LGWSA and, as reflected in the Partners Agreement and SOE, is to take over responsibility for the provision of water supply, wastewater, and stormwater services for the Service Area.
 15. Across the first four months of 2026, a range of matters have been progressed, including the development of the first Water Services Strategy (WSS) by Tiaki Wai, which is now being reviewed by Tiaki Wai before adoption in June. Tiaki Wai has also been working closely with Wellington Water Limited and the Shareholding Councils in relation to the transfer process, with a view to achieving a successful transfer on 1 July 2026.
 16. This report outlines the required content of the Transfer Agreement (Attachment 1), and the processes and other mechanics that will be followed to achieve the intended transfer of responsibilities, assets, etc. to Tiaki Wai. The Transfer Agreement is the effective contract between the Council and Tiaki Wai and has been developed with substantial legal input from all parties.
 17. So that a degree of consistency was achieved across each of the Councils’ Transfer Agreements, the Tiaki Wai Partners’ Agreement established a process for agreeing a template Transfer Agreement and Transfer Principles. This has occurred, with both documents guiding the approach to documenting the matters that will transfer to Tiaki Wai, with any changes reflecting Greater Wellington-specific matters.
 18. In terms of next steps, this report seeks approval of the Transfer Agreement and seeks delegation to the Chief Executive to approve any minor amendments that may be required before it is executed. This is a practical approach to reflect the reality that the Transfer Schedules are still being reviewed by both Greater Wellington and Tiaki Wai, with input from Wellington Water staff. There may be some areas that will require resolution to be reached before execution is possible.
 19. The Tiaki Wai Board is meeting on 11 June 2026 to approve the Transfer Agreement, which means that the Council will be able to execute at that time.

20. This report also seeks delegation to allow the Chief Executive to approve and enter other arrangements and agreements that will be required to support the transfer of responsibilities for water services to Tiaki Wai, which will relate to a range of practical activities that will occur in relation to water services (shared / support services, etc).
21. While the transfer will be effective as at 1 July 2026, there will be further work required afterwards including effecting asset and land transfers and other arrangements, share adjustments (based on net asset value recalculations), consent transfers, contract novations, etc., which are all subject to a range of process requirements and/or statutory procedures. In addition, the Transfer Agreement includes a wash-up provision (which could see additional assets or other matters transfer to Tiaki Wai at a later date), which allows the parties to tidy up any errors or omissions with the transfer.
22. Once the transfer is complete, Greater Wellington will no longer be responsible for the provision of bulk drinking water to the Wellington metropolitan area. However, the enabling Wellington Regional Water Board Act 1972 (WRWB Act) will remain in place, which gives Greater Wellington a range of powers, including to acquire, hold and sell land or forest produce, make bylaws and enforce them, and issue approvals for third parties to carry out a range of activities on the land.

Te tātaritanga

Analysis

The legal effect of the Transfer Agreement

23. The Local Government (Water Services) Act (Subpart 2) – Section 40 provides for regional councils which provide water services to transfer that responsibility to a water organisation whose service area is in the regional council's region, via a transfer agreement. Greater Wellington meets the criteria for water services to be transferred because it:
 - a Has responsibilities, assets, or other matters relating to water services that can be transferred to the water organisation; and
 - b Is a shareholder in the water organisation.
24. The effect of the Transfer Agreement will be to shift responsibility for providing water services to Tiaki Wai, and transfer all assets, contracts and other matters to Tiaki Wai, either on or after 1 July 2026. What this will mean is that Tiaki Wai becomes the Water Service Provider under the LGWSA for the Service Area, and take on ownership and responsibility for all the Shareholding Councils water assets, liabilities, etc.

Outline of development of the Transfer Agreement

25. The Transfer Agreement is supported by two documents, the Transfer Principles agreed between the Parties, and the Net Asset Calculation Manual. All three documents were developed by the Shareholding Councils and have since been agreed by the Shareholder Councils and Tiaki Wai. This has occurred in parallel with development of any Council-specific amendments to the Transfer

Agreement, and the preparation of the associated transfer schedules (discussed below), which contain the details about the matters that will transfer to Tiaki Wai.

26. The Transfer Principles inform the approach to the transfer process, by guiding the identification of relevant assets, land and all other matters that will transfer to Tiaki Wai. Council has prepared its Transfer Agreement in line with the Transfer Principles, with only several exceptions to the Transfer Principles (as described below).
27. In particular, it is noted that Principle 1 states “All Water Services assets (excluding land), liabilities, obligations and water debts owned or controlled by the Shareholding Councils will transfer to Tiaki Wai”. This principle recognises that the WSDP was prepared on the basis that Tiaki Wai will become a fully asset-owning Water Organisation, and will be responsible for the provision of all three waters services.
28. The Transfer Principles are stated in [Attachment 2](#).

Transfer Schedules

29. Clause 2 of Schedule 2 to the Local Government (Water Services) Act 2025 (LGWSA) requires that a transfer agreement describe “the general nature of the responsibilities for providing water services being transferred”, and “any water services infrastructure and any other assets being transferred”. Clauses 3 and 4 of Schedule 2 then require more “specifics” in term of the matters that will either transfer or not transfer.
30. The collective effect of Schedule 2 is to guide the content of the Transfer Agreements, with the level of detail and matters to transfer to be determined between the parties.
31. Eighteen schedules (**Attachments 4 to 21**) and other attachments will be appended to the Transfer Agreement – with eleven¹ of these applicable to Greater Wellington. Collectively these schedules and attachments will set out the specific matters that will transfer, or not, to Tiaki Wai, as well as other arrangements and processes that have been agreed between the Council and Tiaki Wai.

Statutory responsibilities and matters of shared interest

32. Schedules 13 and 15 record where the statutory responsibilities, obligations, functions, duties and powers that are to transfer to Tiaki Wai, or be retained by the council.
33. The approach to this aspect of the Transfer Agreements has been informed by the Transfer Principle that reads: *The Transfer Agreements will document and facilitate the transfer and/or sharing of Water Services related statutory functions and responsibilities. This will include, along with other shared service arrangements, any shared Water Services-related statutory functions and*

¹ The six schedules Not Applicable to Greater Wellington include Council Reserves, Contractual Arrangements (Capital Works Contracts), Development Agreements, Leased Equipment, Stormwater Matters, Excluded Liabilities, and Employees and Contractors.

responsibilities (e.g. in relation to the Building Act, land use planning and resource management, and emergency management, etc).

34. As anticipated by the Transfer Principles, all Shareholding Councils have ensured that Schedule 13 is as consistent as possible, by transferring to the Water Organisation all statutory responsibilities, obligations, functions, duties and powers under the LG(W S) Act or under any other applicable legislation, that are required to enable Tiaki Wai to deliver the water services as the Water Service Provider for the Service Area.
35. Additionally, Schedule 13 also reflects certain specific responsibilities that Greater Wellington will transfer to Tiaki Wai.
36. In terms of matters of shared interest, these arrangements – which are largely operational in nature and will support Greater Wellington’s regulatory role under the Resource Management Act 1991 (RMA), Building Act (in relation to dams), emergency management, etc – are being resolved separately, and will be reflected in shared services agreements entered into or in preparation ahead of 1 July 2026.

Regulatory powers

37. The LGWSA allows a water organisation to become a requiring authority under the RMA where it is responsible for providing water services. Once it has requiring authority status, a water organisation may:
 - a Designate land for water services infrastructure;
 - b Rely on those designations to authorise construction, operation, maintenance, upgrading and protection of that infrastructure under the RMA; and
 - c Give a notice of requirement to include a new designation in a district plan for water infrastructure such as water treatment plants, pump stations, reservoirs, reticulation, wastewater and stormwater networks.
38. As Greater Wellington will no longer have that requiring authority status in relation to water services, it is recommended that Greater Wellington transfer its existing water services designations to Tiaki Wai.

Water services assets and infrastructure

39. The Transfer Principles included a principle that stated: *All Water Services assets (excluding land), liabilities, obligations and water debts owned or controlled by the Shareholding Councils will transfer to Tiaki Wai.*
40. This principle anticipated that assets would transfer where they “predominantly or primarily” relate to the provision of the transferring water services, and on an “as is, where is” basis, but that this was not to provide for the transfer of assets that are decommissioned and/or abandoned.
41. Councillors should be aware that a significant number of “abandoned” water assets exist on both Greater Wellington and other land and will remain the responsibility of Greater Wellington in terms of their disposal/ decommissioning.

Officers anticipate that management arrangements for these assets will be the subject of a Shared Services Agreement (see paragraph 95).

42. In summary, for Greater Wellington, the assets that will transfer include all: contractual arrangements, infrastructure (weirs, treatment plants, reservoirs, pump stations, pipes etc), plant, equipment, buildings and offices, financial and intangible assets and other rights and interests that relate to water services.
43. This category also includes assets that primarily relate to the provision of water services but may be used by other parties. On Greater Wellington land this includes such assets as bridges and roads, or radio towers and associated facilities. In the case of the latter, these assets provide for “life and limb” need for both Tiaki Wai (water treatment plant operation) and Greater Wellington (flood monitoring telemetry, voice radio comms for field staff).

Liabilities

44. All liabilities associated with water services will be transferred to Tiaki Wai unless specifically retained by Greater Wellington.
45. For completeness, these can include retentions, expenditure, any employee related liabilities, contractual breaches and general disputes, and any non-compliance issues.

Water Debt

46. Part of consideration payable by Tiaki Wai to Greater Wellington for the water related assets it is receiving under the Transfer Agreement will be satisfied by way of a novation of Greater Wellington’s Water Debt with effect from 1 July 2026. For the purposes of the Transfer Agreement, the Water Debt which is intended to transfer to Tiaki Wai is the net amount of debt owed by Greater Wellington that is related to Water Services Assets. This net debt is calculated in a way that aligns with the Net Asset Calculation Manual, that has been agreed to by all Councils, to be fair across the Shareholding Councils.
47. The debt transfer provisions of the Transfer Agreement require Greater Wellington to deliver to Tiaki Wai, by 31 May 2026, an estimate of its Council Water Debt as at 31 May 2026. Greater Wellington is also required to identify a portfolio of debt issuances owed to the New Zealand Local Government Funding Agency Limited (LGFA) which are in an aggregate amount as close as reasonably practicable to (but not exceeding) the estimated Water Debt. The relevant debt issuances (which are referred to in the Transfer Agreement as the ‘Transferring Water Debt’) will be identified in Schedule 8 of the Transfer Agreement and will comprise the actual debt obligations novated to Tiaki Wai at completion.
48. The Transferring Water Debt will transfer from Greater Wellington to Tiaki Wai on 1 July 2026 pursuant to a ‘Substitution and Transfer Deed’ to be entered into between LGFA, Tiaki Wai, Greater Wellington and the other Shareholding Councils. The Transferring Water Debt will transfer to Tiaki Wai alongside certain borrower notes issued by LGFA to the Council, as these borrower notes are ‘stapled’ to the relevant debt issuances that are being transferred.

49. The Transfer Agreement includes wash-up provisions providing for an adjustment payment to be made between Greater Wellington and Tiaki Wai in respect of the Water Debt following receipt of Greater Wellington's audited annual financial statements for the financial year ending 30 June 2026. Once the final Water Debt amount has been confirmed in the audited accounts, a wash-up payment will be made between Greater Wellington and Tiaki Wai to ensure that the amount of debt assumed by Tiaki Wai is equal to the Water Debt. This wash-up payment will either be made in cash (in the case of a wash-up adjustment payable by Tiaki Wai to Greater Wellington) or by way of a further novation by Greater Wellington of commercial paper to Tiaki Wai.
50. The wash-up payment is required to be made within 60 days following completion of the net asset adjustment process under the Transfer Agreement by reference to Greater Wellington's audited accounts. Assuming the net asset adjustment process is completed during October 2026, the wash-up payment is expected to become payable during December 2026.

Swaps

51. The Transfer Agreement also provides for the economic transfer of an agreed proportion of the Council's swaps portfolio. Rather than completing a legal transfer of Greater Wellington's swaps to Tiaki Wai, the Shareholding Councils have each agreed to adopt cash settlement arrangements in respect of their existing swap obligations.
52. Under this approach, the Transfer Agreement includes a mechanism for all Greater Wellington's existing swap positions to be valued on a mark-to market basis as at 5pm on 30 June 2026 (i.e., the day prior to the planned completion date of 1 July 2026). To ensure fairness and consistency in the approach to swap valuation across all Shareholding Councils, PwC is to be engaged as the Swaps Valuer for all Shareholding Councils under a joint engagement to be entered into between all Shareholding Councils and Tiaki Wai prior to 31 May 2026. In valuing Greater Wellington's swap portfolio (and those of the other Shareholding Councils), PwC (as Swaps Valuer) will apply an agreed valuation methodology, the details of which are specified in Appendix 4 of the Transfer Agreement.
53. The amount of the cash settlement (referred to in the Transfer Agreement as the 'Swaps Settlement Amount') will be based on the aggregate mark to-market value of Greater Wellington's entire swap portfolio (calculated on a net basis), multiplied by the proportion borne by the Water Debt to its total net debt (as reflected in the Greater Wellington's audited financial statements for the financial year ending 30 June 2026). The Transfer Agreement uses the proportion of Water Debt to total net debt as the basis for determining the proportion of Greater Wellington's swap portfolio attributable to Water Debt because Greater Wellington (and the other Shareholding Councils) have historically entered into swaps on a portfolio basis and not by reference to specified tranches of 'water debt'.
54. The Swaps Settlement Amount must then be paid in cash by Tiaki Wai to Greater Wellington (or vice versa, depending on whether the net position is an amount payable to, or by, Greater Wellington) on the date on which the debt wash-up

payment is due to be made under the debt wash-up process (summarised under the 'Water Debt' heading above).

55. This approach achieves an effective economic transfer of liability between Greater Wellington and Tiaki Wai for Greater Wellington's swap positions. At the same time, the swaps can stay with Greater Wellington and be managed by it, without the need to terminate the swaps or incur the costs of a legal transfer.

Land and related approvals

56. Council's position regarding retention of land was clearly described in the 2025 consultation material *"No matter what the future decision may be, Greater Wellington intends to retain ownership of all water collection areas and regional parkland on which water services facilities are located. This is to ensure we retain public recreational access and continue our biodiversity and pest control activities."* Directed by this position, which was strongly supported by submitters, (Report 25.250- Local Water Done Well Delivery Model), officers carried out a detailed process to identify the land on which water supply assets are located. This was essential to understand both the extent and nature of the water services assets on GW land, and what may be required to enable Tiaki Wai to securely access, operate and maintain those assets.
57. Part C of Schedule 2 ([Attachment 5](#)) identifies the land in the regional parks, water collection areas and in the Hutt River corridor on which water supply assets are located and which will be retained by Greater Wellington.
58. During this process, it became apparent that Greater Wellington owns just over twenty relatively small parcels of land which are used solely for water supply purposes, outside the regional parks, water collection areas and river corridors. These parcels are mainly located in urban areas or alongside state highways, and are used for reservoirs, pump stations, or for bulk mains pipes. Officers tested the prospect of transferring these areas of land with councillors in November 2025. Based on those discussions, we propose that these lands, as identified in Part A of Schedule 2 (Attachment 5) be transferred to Tiaki Wai.
59. The land known as the "Pākuratahi Farm", purchased by Greater Wellington in 2014 for future water storage, has been the subject of recent discussion between Greater Wellington, Tiaki Wai and our mana whenua partners Taranaki Whānui, who hold mana ā-rohe over the land. Greater Wellington has recently been advised that Taranaki Whānui support the transfer of this land to Tiaki Wai to help achieve safe, reliable and sustainable drinking water for the Service Area. Therefore, this land is also proposed for transfer to Tiaki Wai.
60. Greater Wellington currently has the benefit of hundreds of easements in gross for water-related purposes across the metropolitan area that Tiaki Wai needs. These easements, identified in Part B of Schedule 5 (Attachment 5) will also be transferred to Tiaki Wai.
61. Greater Wellington holds a significant number of regulatory permissions (water permits, discharge permits and land use consents) to enable our bulk water function, issued by our Environment Regulation team. These are listed in Schedule 11 ([Attachment 14](#)). All are proposed to transfer to Tiaki Wai as the

entity to operate the intakes or bores, the treatment plants, pipelines, pump stations or reservoirs.

62. To carry out its activities on Greater Wellington freehold, non-Reserve land, Tiaki Wai needs the legal authority to be there. Officers have investigated what legal instruments may best provide for Tiaki Wai to securely construct, operate, maintain, and renew infrastructure located on that land. We anticipate that a range of mechanisms will be used, with the two primary options being long term leases for the water treatment plants and other main buildings, and easements for the linear assets e.g. pipes. With these instruments in place, and with its status as consent holder, Tiaki Wai may effectively and efficiently operate, without onerous requirements for landowner permissions².
63. Should Tiaki Wai seek new regulatory permissions e.g. land use consents that create new effects on the land, Greater Wellington may wish to be involved the consenting process. This could help ensure that appropriate conditions and mitigations are put in place. Some councils don't recognise landowners who have provided leases or other land law permissions as affected persons. As such, Greater Wellington intends to expressly advise Tiaki Wai and the relevant consent authorities that it has not waived its RMA participation rights and should be treated as an affected person, to preserve its options.
64. Because the mechanisms noted above (leases and easements) cannot be implemented by 1 July 2026, Council is asked to approve the interim arrangement of a standing licence in favour of Tiaki Wai to occupy the land.

Ongoing co-operation

65. Transfer Principle 8 anticipates the need for close co-operation between Councils and Tiaki Wai post-Day One, and for “arrangements to be put in place to ensure that matters of shared interest are managed effectively and efficiently.”
66. For Greater Wellington and Tiaki Wai, such arrangements are critical because:
 - a Assets owned by either one of the parties will need to be used by the other (or third parties including contractors or the public) on regular occasions; and
 - b Asset owners are responsible for maintaining a shared use asset to a mutually agreed standard.
67. It is reasonable for users of assets to contribute to the cost of maintaining them, and to renewals if a higher service level is required (e.g. road markings, signage or barriers to support public access)
 - a Greater Wellington is uniquely placed to provide essential services to Tiaki Wai (and in some cases vice versa) that enable Tiaki Wai to provide water services and comply with regulatory requirements; and

² Provided that Tiaki Wai was not constructing new buildings or operating outside its footprint or its agreements with Greater Wellington.

- b They will support development of consistent processes and robust relationships that endure over time.
- 68. The “Post Completion Services Agreement-Master Services Agreement” (“MSA”) is an agreement between Greater Wellington and Tiaki Wai Limited for the provision of such services. The MSA sets out the terms and conditions and allows for either party to be the service recipient, or the service provider. The MSA is for a period of three-years from 1 July, and has two renewal terms, each for a period of 12 months.
- 69. Services provided under the MSA are described in a Statement of Work (“SOW”). Each SOW sets out which party is providing the service (“Service Provider”) and which party is receiving the service (“Service Recipient”). Greater Wellington have currently proposed eight different SOW’s, which set out distinct services that Greater Wellington will provide to Tiaki Wai. The services in each SOW are delivered by teams in Greater Wellington’s Environment Group and cover these eight functions:
 - a Biosecurity Management Services
 - b Dissolved Oxygen Monitoring
 - c Forest Health Monitoring
 - d Groundwater Monitoring
 - e Hydrology Monitoring
 - f Rainfall Monitoring
 - g River Water Quality and Ecology Monitoring
 - h Maintenance and Management Services.
- 70. Currently, Greater Wellington and Tiaki Wai are negotiating the content of each SOW, with final SOW’s to be agreed by end of May 2026 and signed by the start of June 2026. Each SOW has a start date of 1 July 2026 and continues for a term of 3-years and can be renewed or varied by agreement between the parties at any time during their term. Further SOWs, in addition to those described above, may be entered into at any time during the term of the MSA.
- 71. For other Greater Wellington matters, ongoing co-operation between Greater Wellington and Tiaki Wai will be needed, without funds changing hands. Such matters may include management of mixed-use assets, identification and decommissioning of abandoned assets, data sharing, LGOIMA request management etc. These matters will be addressed through the two organisations’ development and commitment to a Shared Services Agreement.
- 72. Shared Services Agreements between all the councils and Tiaki Wai will also be required, to address matters of collective interest. These include emergency management growth, land use planning, integration of growth planning (Regional Spatial Plan), stormwater management and management of the Partners Committee. Requirements are currently being scoped and resources allocated to advance this work, with several agreements to be finalised by 30 June.

73. Greater Wellington holds a number of powers and functions under the Wellington Regional Water Board Act 1972 (WRWB Act), which will be transferred to Tiaki Wai, by way of this Transfer Agreement. However, there are some bylaws that fall outside the scope of the Local Government (Water Services) Act 2025. These relate to the forestry provisions in the WRWB Act, including the bylaw making powers (S 58). Greater Wellington has been advised to consider whether it needs to continue to use this bylaw-making power, and the extent to which it can delegate functions and powers relating to these bylaws to Tiaki Wai. As part of this process Greater Wellington proposes to join with other Shareholder councils to invite Tiaki Wai to review the existing water services bylaws, and report back to the Partners Committee no later than 30 April 2027 with recommendations on whether new or amended bylaws should be made by the Shareholding Councils.

Wash up process

74. Given the complexity involved in identifying all relevant assets, contracts and other matters to transfer to Tiaki Wai, the Transfer Agreement includes – as a prudent safeguard – a wash-up process. This process applies during an 18-month transitional period, and allows for additional transfers to occur, or the return of assets to the councils, if it is determined that either of those options are appropriate.
75. For example, matters may have been transferred to Tiaki Wai in error, or it may not have been possible to identify all assets for transfer prior to 1 July, which means that the wash-up process must be used. In addition, where there are any unresolved issues, the wash-up process provides for those issues to be raised and resolved.
76. As the wash-up process may result in a different value of net assets transferred to Tiaki Wai, there will be a need to address any consideration adjustments through the wash-up process, which will be in accordance with the Net Asset Calculation Manual, as per the initial net asset adjustment.
77. It is anticipated that Greater Wellington may need to issue a Wash-Up Notice and use this process, particularly to account for financial matters where calculations could not be exact ahead of transfer e.g. interest and debt calculations. If water services assets or other matters are identified after the Transitional Period, the Transfer Agreement provides for these to be settled individually, outside the wash-up process.

**Nga kōwhiringa
Options**

78. While the Local Government (Preliminary Arrangements) Act 2024 requires Greater Wellington to give effect to the commitments made in the joint WSDP, officers have sought to identify other options that may be available to the Council. In summary, there are two options: approving the Transfer Agreement, or causing a delay to that approval.

Option A: Approve Transfer Agreement (Preferred Option):

79. Approving the Transfer Agreement with Tiaki Wai would in turn authorise the transfer of land, assets, debt and swaps, approvals, and other matters to Tiaki Wai. This option would also involve Council authorising the Chief Executive to execute the Transfer Agreement and enter all associated arrangements with Tiaki Wai, to ensure that access and the ability to deliver water services are secured.
80. To give effect to Option A, Council will be asked to approve a Long-Term Plan Amendment on 25 June 2026. This is required to reflect legislative changes that transfer responsibility for water services to new water service entities from 01 July 2026 and remove Water Supply as a Greater Wellington activity.
81. The amendment covers all water related budgets, capital programmes, depreciation and debt, performance measures, and policy references from financial year 2026/27 onwards (year 3 onwards of the 2024-34 Long Term Plan).
82. There are clear advantages with Option A, including that:
 - a It gives effect to the commitments made by the Council in the joint WSDP;
 - b It satisfies the commitments made in the Partners Agreement;
 - c It aligns with the Council's public statements made as part of the Local Water Done Well reforms, and the strong support received from submitters in response to the 2025 public consultation process; and
 - d It will signal the formal legal step in establishing Tiaki Wai as the single water service provider for the Wellington Metropolitan Area and relieve Greater Wellington from any of the obligations that sit with water service providers under the LGWSA, including regulatory compliance.
83. There are however some complexities, and potential disadvantages, including that Tiaki Wai's initial financial position will be challenging and will require a degree of financial support from the Shareholding Councils. As described in Debt Guarantees and Uncalled Capital Facility for Tiaki Wai - Report 26.193, shareholder councils have considered a range of mechanisms to provide that financial support, and the prospect of uncalled share capital has been welcomed by the Board. However, that scenario does introduce a new level of risk to Greater Wellington, albeit one that is mitigated by a clear order of precedence in terms of measures to be taken should an event occur. In addition, based on the Transfer Agreement and transitional period, there will be continuing work involved in confirming and perfecting the assets, land and other matters that should transfer to Tiaki Wai.

Option B: Do not approve the Transfer Agreement or any associated agreements, and delay the process

84. The primary advantage of Option B is that it would provide more time for the Shareholding Councils and Tiaki Wai to work together to understand and mitigate risks arising from the transfer of responsibilities, to more thoroughly identify all assets, etc that will need to transfer to Tiaki Wai, and resolve any residual disagreements in relation to any particular land or other matters. Delay would also provide more time for the development of shared services arrangements, to avoid any practical risks arising from Day 1.

85. However, there are numerous disadvantages and risks with Option B. These include:
- a Even if only one council out of the five did not approve the Transfer Agreement, there would be no transfer of responsibility for water services to Tiaki Wai. This means that those responsibilities would remain with the each of the five Councils, and the current arrangement with Wellington Water would need to continue. The reason a partial transfer is not possible (ie. by one Council only) is that the LGWSA requires all Shareholding Councils to approve a Transfer Agreement when establishing a joint Water Organisation, and in practice Tiaki Wai would not likely accept a partial transfer when it has been preparing and planning for the full transfer;
 - b Greater Wellington would remain a water service provider under the LGWSA, so would continue to be subject to all the responsibilities, obligations and duties under the LGWSA and the WRWB Act. This would require Greater Wellington to provide water services, with all the associated oversight and compliance requirements, likely in reliance on a rolled over services contract with Wellington Water Limited (or Tiaki Wai);
 - c As all assets, debt and responsibilities in relation to water services would remain with Greater Wellington, it will need to provide funding for those services. This is a particular challenge given that Greater Wellington has not proposed to set a bulk water levy for the 2026-27 financial year. Should that be required at short notice, Greater Wellington would rely on the published Long-Term Plan 24-34 budgets, with minor variations. This would run the risk of leaving bulk water services under- funded; and
 - d There would be significant extra costs incurred with a delay. These include (for example): continuation of two separate governance arrangements (Tiaki Wai and Wellington Water Ltd) and likely contracted executive leadership obligations for both organisations. The currently contracted Establishment Team would need to continue, albeit at a diminished level, until an establishment date is confirmed. Several of the city councils would need to amend their Long-Term Plans, running the risk of being unable to strike a water rate before 30 June 2026.
86. Any delay (no matter how long) would involve a breach of the WSDP and Local Government (Water Services Preliminary Arrangements) Act 2024. This could lead to intervention by Central Government, via the Department of Internal Affairs, with the potential for an external facilitator, monitor or commission to be appointed.
87. Separately from the breach of the WSDP, there is the potential for other forms of Central Government intervention in the transfer process, if the Government was to form the view that there was a “problem” with the establishment process that required some form of intervention (which could involve the appointment of a Commission).
88. A decision to delay, and not approve the Transfer Agreement, could lead to a risk that the Directors may resign due to the lack of certainty with the transfer process. This would involve additional costs to appoint new Directors, and time, as the new

Directors would then want to complete due diligence before agreeing to accept transfer.

89. Finally, a decision to not approve the Transfer Agreement would likely create significant political and reputational risk, including:
 - a Reinforcing central government's negative perception of the quality of the Wellington region's local governance. Given that the decision would be inconsistent with the accepted WSDP, intervention would be a likely consequence; and
 - b Damaging relationships between the Shareholding Councils and mana whenua partners, all of which have invested significant time, and financial resources to achieve the transfer date.
90. Collectively, Option B may lead to a loss in trust across the Wellington Metropolitan community in the commitments made by the Shareholding Councils, particularly given the long-signalled transfer to Tiaki Wai from 1 July 2026. Given that there will soon be a focus on potential reorganisation, any loss of trust now may be unhelpful in terms of achieving meaningful engagement in future reforms.

Ngā hua ahumoni Financial implications

91. A comprehensive discussion of the financial implications is contained in Report 26.193 - Debt Guarantees and Uncalled Capital Facility for Tiaki Wai in the Agenda for today's Council meeting
92. Greater Wellington has provided for all water supply services to be removed from the Long-term Plan (LTP) given the intention to transfer Water Services to Tiaki Wai for 2026/27 (and ongoing). Great Wellington is expected to approve the necessary LTP amendment at its meeting on 25 June 2026.
93. Officers anticipate that further costs will be incurred following approval of the Transfer Agreement, including:
94. Giving effect to all transfers of land, and the creation of appropriate mechanisms (e.g. leases, easements) enabling Tiaki Wai to access, secure, maintain and operate water supply assets on Greater Wellington land.
95. Developing a comprehensive register of "abandoned" water assets e.g. Morton Dam, and a programme of preservation, decommissioning and/or disposal of these assets to ensure they are made safe for both the community and the environment.

Ngā Take e hāngai ana te iwi Māori Implications for Māori

96. Greater Wellington is required to give effect to a number of settlement commitments and obligations, as set out in the Deeds and Legislation. Tiaki Wai must undertake any actions in a manner that is consistent with these obligations,

particularly the statutory areas, with respect to delivery of water services within the Greater Wellington region.

97. Cascading from these settlement commitments are relevant agreements and arrangements with iwi, hapū, or other Māori organisations within Greater Wellington. Greater Wellington has made Tiaki Wai aware of these commitments, and the Statement of Expectations confirms the Partners' expectation that Tiaki Wai will provide for these commitments to be upheld as they relate to water services.
98. As an example, in relation to Pākuratahi Farm, Greater Wellington met with Taranaki Whānui to engage on a potential transfer or disposal of property within the takiwā. Through this process of engagement, which subsequently involved the Board of Tiaki Wai, the parties have agreed a practicable way forward regarding the land. The Tiaki Wai Board has acknowledged the historic and cultural association Taranaki Whānui holds with the Pakuratahi whenua, and committed to engaging in good faith with Taranaki Whānui about how that association can be given meaningful effect going forward.
99. As noted in Tiaki Wai MetroWater Limited – Approval of Establishment Arrangements - Report 25.511, Greater Wellington's mana whenua partners Ngāti Toa Rangatira and Taranaki Whānui ki te Upoko o te Ika are represented on the Partners Committee, the Joint Committee to appoint, guide and monitor the Board of Tiaki Wai. This oversight role is important to mana whenua as it enables them to exercise kaitiakitanga (duty of care as guardians) in protecting the mauri/ mouri of water, working to the principle of te mana o te wai. They have endorsed the 26/27 Water Services Strategy as the first step in achieving the necessary changes to drinking, waste and stormwater management to achieve those outcomes.

Te huritao ki te huringa o te āhuarangi Consideration of climate change

100. Currently, Greater Wellington includes 100 percent of the greenhouse gas emissions of the bulk water supply assets and 20 percent of WWL themselves, reflecting our asset ownership and shareholding respectively. FY2024/25 these two sources represented 3,613 tonnes of CO₂ equivalent emissions (tCO₂e), 11 percent of our total inventory.
101. As an 8 percent shareholder in Tiaki Wai, the new arrangement will mean Greater Wellington will instead account for 8 percent of the total emissions of Tiaki Wai: a smaller percentage of a bigger number. The total will include all bulk water supply emissions, but also those from wastewater treatment including direct process emissions, treatment plant and pumping station electricity use, heating fuel and landfill emissions for sludge disposal.
102. The total emissions of the assets transferring to Tiaki Wai in FY2024/25 were 43,097 tCO₂e, and 8 percent of this is 3,448 tCO₂e, slightly lower than the water supply-related emissions Greater Wellington last reported. So there is likely to be very little impact on Greater Wellington's emissions profile resulting from the change.

103. The transfer of assets itself does not change the real-world rate of emissions, nor in any practical sense the Council's level of operational influence on them in the future, compared to the status quo. It changes the type and level of Greater Wellington's organisational risk exposure to climate change impacts, given the change to having a smaller shareholding stake in a wider range of activities than before.

Ngā tikanga whakatau Decision-making process

104. The decisions requested of Council are required of Greater Wellington by both the Local Government (Water Services Preliminary Arrangements) Act 2024 (need to give effect to the WSDP) and the Local Government (Water Services) Act 2025 (need to create a specific Greater Wellington – Tiaki Wai Transfer Agreement with prescribed requirements and content).
105. Officers consider that the report and recommendations are consistent with the Council's previous decisions to establish a Water Organisation, and the commitments made to transfer the Council's responsibilities to the Water Organisation.

Te hiranga Significance

106. The matters considered in this report have been assessed as high significance against the Council's *Significance and Engagement Policy*. However, consultation to establish Tiaki Wai has previously been undertaken, with most submitters supporting the establishment of a new Water Organisation. This legal transfer phase – while significant – is now a key aspect of the implementation of the Council's earlier decisions.

Te whakatūtakitaki Engagement

107. As noted above, public consultation on whether to establish Tiaki Wai has already taken place. The consultation process, which in March-April 2025 demonstrated strong support for establishment of the new Council Controlled Organisation.
108. More recently, Tiaki Wai has commissioned its own public consultation process for the Water Services Strategy 2026-27. This laid bare the challenges for the new entity, and generated feedback from more than 1,150 people. Tiaki Wai has heard concerns about affordability of water services, and that the most important priorities are drinking water quality; clear and consistent pricing and billing; and infrastructure maintenance.
109. The level of concern regarding affordability prompted intervention by the Commerce Commission, which has required Tiaki Wai and its shareholding councils to consider options by which they can mitigate the impact of water charges on communities. The outcomes of that process are covered in Debt

Guarantees and Uncalled Capital Facility for Tiaki Wai - Report 26.193, also being considered by Council at this meeting.

Ngā tūāoma e whai ake nei

Next steps

110. In the event Council approves the recommendations of this report, the following next steps will take place in the short-term:

- a The Chief Executive will exercise their delegations in respect of facilitating the further processes and documentation approvals for transfer, including approval of the final Transfer Agreement and Transfer Schedules;
- b Shared services arrangements will be progressed, a key focus before 1 July 2026;
- c Financial responsibilities under the Net Asset Calculation Manual will be undertaken with key activity in May and June 2026; and
- d The Tiaki Wai Board will meet on 11 June 2026 to approve the Transfer Agreements of Shareholding Councils.

Ngā āpitihanga

Attachments

Number	Title
1	Transfer Agreement
2	Transfer Principles
3	Net Asset Calculation Manual
4	Schedule 1 - Council Administered Reserves (NA for GW)
5	Schedule 2 - Freehold Land and Easements to be Transferred; Land to be Retained
6	Schedule 3 – Excluded Assets
7	Schedule 4 - Contractual Arrangements (General)
8	Schedule 5 - Contractual Arrangements (Commercial Suppliers)
9	Schedule 6 - Contractual Arrangements (Capital Works Contracts)
10	Schedule 7 - Development Agreements (NA for GW)
11 and 11A	Schedule 8 - Transferring Water Debt and Swaps
12	Schedule 9 - Leased Equipment (NA for GW)
13, 13A and 13B	Schedule 10 - Owned Plant and Equipment
14	Schedule 11 - Resource Consents

Number	Title
15	Schedule 12 - Excluded Contractual Arrangements (NA for GW)
16	Schedule 13 - Statutory Responsibilities, Functions, Duties and Powers
17	Schedule 14 - Stormwater Service Zones (NA for GW)
18	Schedule 15 - Excluded Statutory Responsibilities, Functions, Duties and Powers
19	Schedule 16 - Excluded Liabilities (NA for GW)
20	Schedule 17 - Employees and Contractors (NA for GW)
21	Schedule 18 - Designations

**Ngā kaiwaitohu
Signatories**

Writers	Amanda Cox – Kaiwhakakaere Matua /Programme Director (GW) – Local Water Done Well Rebecca Dewar - Kaitohutohu Matua/ Senior Legal Counsel Jake Roos – Kaiwhakakaere Matua/Manager, Climate Change
Approvers	Jenni Horton - Kaiwhakakaere Matua, Ratonga Rangapū Acting Group Manager, Corporate Services Alison Trustrum-Rainey – Group Manager Finance & Risk Nigel Corry – Tumu Whakarae Chief Executive

He whakarāpopoto i ngā huritaonga Summary of considerations
<i>Fit with Council's roles or with Committee's terms of reference</i> Under the Local Government (Water Services) Act 2025, as a supplier of bulk water Council has chosen to transfer responsibility to a water organisation (Tiaki Wai Ltd). These decisions enable that transfer to occur and the new organisation to deliver upon its responsibilities.
<i>Contribution to Annual Plan / Long Term Plan / Other key strategies and policies</i> These decisions enable Council to participate in establishing Tiaki Wai and the related governance arrangements within the target timeframes.
<i>Internal consultation</i> Consultation took place with Democratic Services, Finance & Risk, Legal & Procurement, Information, Communication & Technology (ICT), Environment Group, and Te Hunga Whiriwhiri.
<i>Risks and impacts - legal / health and safety etc.</i> Through approval of the Transfer Agreement, Greater Wellington is transferring risk for bulk water delivery to Tiaki Wai, as the responsibility for providing those services shifts to the new CCO. We have also considered risks in relation to Option B, where the transfer is delayed. Officers believe this would present Greater Wellington with significantly heightened financial, operational, legal and reputational risks. Financial risk in relation to the debt guarantee and capital facility are explored in Report 26.193 - Debt Guarantees and Uncalled Capital Facility for Tiaki Wai.

Draft: 13 May 2026

TRANSFER AGREEMENT

TIAKI WAI LIMITED

WELLINGTON REGIONAL COUNCIL

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AN AGREEMENT DATED**2026****PARTIES**

- 1. TIAKI WAI LIMITED (Water Organisation)**
- 2. WELLINGTON REGIONAL COUNCIL (Council)**

INTRODUCTION

- A.** The Water Organisation is established to provide water services for the Council and for **Hutt City Council, Porirua City Council, Upper Hutt City Council and Wellington City Council]** (the "**Participating Councils**").
- B.** The Council is currently responsible for providing Water Services and is the owner of various drinking water, stormwater, wastewater and other infrastructure and assets, as well as various associated liabilities.
- C.** The Council enters into this agreement with the Water Organisation, pursuant to sections 12 and 13, and Schedule 2, of the LG(WS) Act, to transfer to the Water Organisation on the Completion Date:
 - (a)** specified responsibility for providing Water Services; and
 - (b)** specified infrastructure, related assets and other matters that are necessary for the Water Organisation to carry out, and be responsible for, providing Water Services in the Service Area.
- D.** The Council and the Water Organisation have completed this agreement in accordance with the LG(WS) Act, the Transfer Principles, and the other requirements of, the Partners Agreement.
- E.** For completeness, it is noted that further details relevant to a Council's transfer of the Business into the Water Organisation are set out in further agreements between the parties, including:
 - (a)** an agreement relating to the services that will be provided by Council to the Water Organisation, and by the Water Organisation to the Council, in the period following the Completion Date ("**Post-Completion Services Agreement**"). This will include the Water Organisation's appointment of the Council as its agent to collect water services related revenues on behalf of the Water Organisation; and
 - (b)** an agreement relating to how the parties will work together in relation to matters of shared interest and agree arrangements for any services by the Water Organisation to the Council ("**Shared Services Agreement**").

1. DEFINITIONS AND INTERPRETATION

1.1 Definitions: In this agreement, unless the context otherwise requires:

Abandoned Assets means former Water Services assets, including pipes or other infrastructure, that have been abandoned by the Council, but not yet decommissioned and will no longer be used or connected to the network, or serve any Water Services purpose.

Access Terms Land means land that will remain in the ownership of the Council where Plant and Equipment or Leased Equipment is located, including Council Administered Reserves.

Accrued Employee Benefits means all wages, salary, annual leave, long service leave, alternative holidays, incentive payments and other employee related benefits and entitlements (but excluding sick leave entitlements) accrued to and unpaid at the Completion Date in respect of the Employees, including any amounts payable to the Employees which are referable to their employment with the Council or the termination of that employment.

Actual Net Asset Adjustment Date means the later of:

- (a) the date that is 20 Business Days after the date by which all Participating Councils have given their Final Net Assets Notice under their Transfer Agreement to the Water Organisation and all other Participating Councils; and
- (b) the date that is 10 Business Days after all disputes relating to any such Final Net Assets Notice, or any amount it contains, have been resolved.

Actual Net Assets means the total amount of the Net Assets that the Council transfers to, or is effectively taken or assumed by, the Water Organisation under this agreement through a relevant mechanism provided for in this agreement (including, without limitation, the operation of the Swap Cash Settlement Arrangements and the Water Debt Washup).

Additional Item has the meaning given to that term in clause [9.9](#).

Arbitration Notice has the meaning given to that term in clause [16.4\(a\)](#).

Assets means the assets owned by the Council directly and primarily relating to the provision of Water Services, being:

- (a) the Plant and Equipment;
- (b) the Council's rights under the Contractual Arrangements;
- (c) the Property Assets;
- (d) the Council's rights under the Consents;
- (e) any assets relating to stormwater listed in, or referred to in, Schedule 14;

- (f) the Council's shares in Wellington Water as at the Completion Date; and
 - (g) the Records,
- but excludes the Excluded Assets.

Assumed Liabilities means:

- (a) the Transferring Water Debt (recognising the operation of the Water Debt Washup to achieve an effective economic assumption by the Water Organisation of all Council Water Debt);
- (b) the Council's obligations under the Contractual Arrangements in relation to the period after Completion;
- (c) subject to (a), (b) and (d), all Liabilities relating to the Assets or the Responsibilities;
- (d) any Liabilities in respect of the period after Completion which relate to the Employees and Contractors; and
- (e) the Accrued Employee Benefits,

but excludes the Excluded Liabilities.

Authorised Representative means:

- (a) in the case of the Water Organisation, the Chief Executive Officer, or his or her delegate notified to the Council; and
- (b) in the case of the Council, the Chief Executive Officer, or his or her delegate notified to the Water Organisation.

Benefits has the meaning given to that term in clause [11.1\(a\)](#).

Business means the Water Services carried on by the Council in the Service Area at Completion using the Assets, Employees, Contractors and Contractual Arrangements.

Business Day means any day other than a Saturday, Sunday or statutory public holiday in the Service Area.

Claim includes a claim, notice, demand, action, proceeding, litigation, investigation, judgment or Liability however arising, whether present, unascertained, immediate, future or contingent, whether based in contract, tort, statute or otherwise and whether involving a third party or a party to this agreement.

Combined Easements means those easements identified as Combined Easements within the Existing Easement Interests listed in Part B of Schedule 2.

Commencement Date means the date on which this agreement is signed by both parties.

Commercial Paper means debt securities issued by the Council to LGFA prior to Completion at a discount to par, with a maturity date of not more than 12 months from the date of issuance.

Companies Act means the Companies Act 1993.

Completion means completion of the transfer of the Business and Assets in accordance with clause [10](#).

Completion Date means 1 July 2026 or an alternative date agreed in writing by all Participating Councils and the Water Organisation.

Confidential Information means the provisions of this agreement and all other information of a confidential nature (which, where the confidentiality of the information is not expressly stated, shall be determined by the recipient, acting reasonably) obtained by one party from the other party under or in connection with this agreement, provided that where information relates exclusively to one party, nothing in this agreement will require that party to maintain confidentiality in respect of that information.

Consents means:

- (a) the Resource Consents; and
- (b) all building consents and Designations that are held by the Council at Completion that relate to Water Services.

Contractors means those people agreed by the parties whose contracts will be novated in accordance with clause [8.8](#).

Contractual Arrangements means:

- (a) the agreements, property leases, arrangements or understandings of the Council relating to Water Services in force as at the Commencement Date, as set out in Schedules 4, 5 and 6;
- (b) the Development Agreements;
- (c) the Equipment Leases; and
- (d) any other such agreement, arrangement or understanding entered into by the Council between the Commencement Date and Completion,

but excludes any Council Water Debt or Swaps, and any agreements, arrangements or understandings of the Council relating to Council Water Debt or Swaps.

Council Administered Reserves means land subject to the Reserves Act 1977 on which the Council carries out Water Services as at the Commencement Date, where the land is not vested in the Council in fee simple, but the Council is otherwise appointed as administering body of the reserve (details of which are set out in Part A of Schedule 1).

Council Reserves means land subject to the Reserves Act 1977 on which the Council carries out Water Services as at the Commencement Date, where the land is vested in the Council in fee simple (details of which are set out in Part B of Schedule 1).

Council Water Debt means the net amount of debt owed by the Council (including to LGFA) which is identified as relating to Water Services assets (including any additional debt incurred by the Council relating to the arrangements contemplated by this Agreement which the Net Asset Calculation Manual contemplates forming part of the Council Water Debt), as at the Completion Date, calculated in accordance with the Transfer Principles and Net Asset Calculation Manual, the amount of which is to be confirmed in accordance with clause [6.4\(b\)\(iii\)](#) or, if there is a dispute relating to that amount, determined under clause [6.4\(c\)](#) or clause 6.4(d) .

Council Weighted Average Rate means the Council's weighted average cost of borrowing as at 30 June 2026 (expressed as a percentage per annum), calculated as the weighted average of the Council's cost of borrowing (taking into account the effect of any derivative contracts) on a basis agreed between the Council and the Water Organisation prior to Completion.

Counterparty Consents has the meaning given to that term in clause [9.8\(a\)](#).

Customer Data means all information and data relating to any person who receives Water Services provided by the Council prior to the Completion Date.

Data means:

- (a) planning and building data;
- (a) rates databases;
- (b) property files; and
- (c) growth and spatial development planning data,

which are held by the Council.

Default GST, in respect of any supply, means any penalty or interest levied against the supplier under the GST Act and/or the Tax Administration Act 1994 by reason of the non-payment or late payment to IRD of any of the GST payable in respect of that supply, but does not include any such penalty or interest levied against the supplier by reason of the non-payment or late payment of that GST to IRD by the supplier, in respect of any period commencing after the date of payment in full by the recipient to the supplier of the GST plus any such penalty or interest levied against the supplier in respect of any period up to and including that date.

Designations means the designations listed in Schedule 18.

Development Agreements means:

- (a) the development agreements relating to Water Services in force as at the Commencement Date, as set out in Schedule 7; and

- (b) any other such agreement, arrangement or understanding entered into by the Council between the Commencement Date and Completion.

Difference has the meaning given to it in clause [12.6\(b\)\(iii\)](#).

Dispute Notice has the meaning given to that term in clause [17.2](#).

Disputing Parties has the meaning given to that term in clause [16.4\(a\)](#).

Employees means those employees (if any) identified by the Council and agreed by the parties under clause [8.1](#).

Encumbrance means:

- (a) a mortgage, debenture, charge, lien, pledge, hypothecation, security interest (as that term is defined in the Personal Property Securities Act 1999), title retention, preferential right or other similar instrument, device or power; or
- (b) an interest by way of security for the payment of a debt or any monetary obligation,

and includes any agreement or arrangement to grant or create any of the above.

Equipment Leases means all the agreements, arrangements or understandings under which the Council leases or otherwise has a right to use the Leased Equipment.

Estimated Council Water Debt has the meaning given to that term in clause [9.6\(a\)\(ii\)](#).

Estimated Net Assets means the Council's estimate of Net Assets provided under clause 7.4 of the Partners Agreement.

Excluded Assets means the following:

- (a) the Council's interest in this agreement and any other documentation entered into in relation to the transaction the subject of this agreement;
- (b) the assets listed in Schedule 3 as being excluded from the transfer pursuant to this agreement; and
- (c) all websites, and associated domain names, which are owned by the Council.

Excluded Liabilities means all liabilities other than the Assumed Liabilities including the liabilities referred to in Schedule 16.

Excluded Matters means excluded obligations and excluded responsibilities that are not transferred by the Council to the Water Organisation under this agreement, including:

- (a) the Excluded Assets;
- (b) the excluded contractual arrangements listed in Schedule 12;
- (c) the excluded resource consents listed in Part B of Schedule 11;

- (d) without prejudice to clause [12.2](#), the Swaps Portfolio;
- (e) the excluded statutory responsibilities, functions, duties and powers listed in Schedule 15; and
- (f) the Excluded Liabilities.

Existing Easement Interests means the rights and obligations of the Council as grantee under the easements listed in Part B of Schedule 2 (including the Combined Easements) which are required for, or primarily related to, the provision of Water Services.

Expert has the meaning given to that term in clause [17.3](#).

Expert Resolution Process means the expert resolution process in clause [17](#).

Final Net Assets Notice has the meaning given to that term in clause [6.4\(b\)](#).

Freehold Properties means the freehold properties listed in Part A of Schedule 2, for which the land is required, or primarily related to, the provision of Water Services.

Force Majeure Event has the meaning given to that term in clause [15.1](#).

1.2 Further Item has the meaning given to that term in clause [12.6\(a\)\(i\)](#).

GST means tax charged under the GST Act and includes any tax levied in substitution for that tax.

GST Act means the Goods and Services Tax Act 1985. **Initial Purchase Consideration** has the meaning given in clause [6.2](#).

Initiating Party has the meaning given to that term in clause [16.4\(a\)](#).

IRD means the Commissioner of Inland Revenue and the Department as those terms are defined in the Tax Administration Act 1994. **Leased Equipment** means:

- (a) the plant, equipment (including computer systems), machinery, hardware, furniture, fixtures and fittings, spares, tools and vehicles used by the Council for Water Services on lease, hire purchase or conditional sale agreement, as at the Commencement Date and which are listed in Schedule 9; and
- (b) any such items acquired by the Council between the Commencement Date and Completion,

but excluding any such items which are no longer the subject of such arrangements between the Commencement Date and Completion.

LGFA means the New Zealand Local Government Funding Agency Limited.

LGFA Novation Deed has the meaning given to that term in clause [9.8](#).

LG(WS) Act means the Local Government (Water Services) Act 2025.

Liability means any loss, liability, obligation, overhead, debt, cost, expense or damage (in each case whether known or unknown, actual, contingent or prospective) of any kind and however arising, including penalties, fines and interest, irrespective of when the acts, events or things which give rise to the liability occurred.

LINZ means Toitū Te Whenua Land Information New Zealand.

Matters in Dispute has the meaning given to that term in clause [17.2](#).

Net Assets means the total amount of the Council's net assets (based on total asset value less total liabilities and debt) that are transferred to, or effectively taken or assumed by, the Water Organisation through a relevant mechanism provided for in this agreement (including the operation of the Swap Cash Settlement Arrangements, and the Water Debt Washup), as calculated in accordance with the Net Asset Calculation Manual.

Net Asset Calculation Manual means the manual, in the form agreed by specified representatives of the Participating Councils and the Water Organisation in accordance with the Partners Agreement, setting out the accounting principles, policies, procedures, methods, estimation techniques and classifications that will be applied to determine total amount of each Participating Council's Estimated Net Assets and Actual Net Assets.

Non-Transferring Item has the meaning given to it in clause [12.6\(a\)\(ii\)](#).

NZDRC Rules has the meaning given to that term in clause [16.4\(a\)](#).

Participating Councils has the meaning given to it in Recital [A](#).

Partners Agreement means the partners agreement entered into by the Water Organisation, the Participating Councils, Taranaki Whānui ki Te Upoko o Te Ika and Te Rūnanga O Toa Rangatira dated 22 December 2025.

Permitted Encumbrance means any:

- (a) reservation of title by suppliers in the ordinary course of business (providing for payment within 90 days and not overdue);
- (b) lien arising by operation of law in the ordinary course of business and securing an amount that is not overdue; or
- (c) right of netting or set-off arising by operation of law in favour of a bank in the ordinary course of business for the purpose of netting debit and credit balances.

Plant and Equipment means:

- (a) all pipes and other infrastructure (whether over or under ground) used, or capable of being used, for the provision of Water Services in the Service Area which is owned by the Council and which does not form part of the real property transferred under this agreement and:

- (i) is identified or referred to in Schedule 10 (whether by way of a list or through mapping); and
 - (ii) excludes Abandoned Assets referred to in, or shown in any maps referred to in, Schedule 10, unless these are subsequently agreed to transfer in accordance with clause [5.3](#);
- (b) the items of plant, equipment (including computer systems), machinery (including motor vehicles (if any)), tools, spares, maintenance materials, fixtures, furniture, and fittings owned by the Council and used in connection with Water Services at the Commencement Date, which are referred to in Schedule 10; and
- (c) any such items acquired by the Council between the Commencement Date and Completion,

but excluding the Leased Equipment.

Post-Completion Financial Adjustment means the process described in clause [6.4](#).

Post-Completion Services Agreement has the meaning given to it in Recital [E](#).

Privacy Laws means:

- (a) the Privacy Act 2020;
- (b) an approved code of practice (as defined in the Privacy Act 2020) that applies to each party; and
- (c) any other law relating to the protection, use, disclosure or storage, of Customer Data that each party must observe.

Property Assets collectively means:

- (a) the Freehold Properties;
- (b) the Council Reserves; and
- (c) the Existing Easement Interests.

Purchase Consideration has the meaning given to it in clause [6.1](#).

PWA means the Public Works Act 1981.

Records means all records of, and all information (in any format) relating to the Water Services that is held by Council at the Completion Date, including financial records, customer and supplier documentation and accounts (including Customer Data), fixed assets registers, stock registers, system controls and procedures, and databases, but excludes the Data.

Referral Notice has the meaning given to that term in clause [17.3](#).

Relevant Contract has the meaning given to that term in clause [11.1\(a\)](#).

Required Swap Proportion means the proportion that the Council Water Debt bears to Total Net Debt as at Completion.

Responsibilities means the Statutory Responsibilities, operational and management responsibility for Water Services, Resource Consent Responsibilities and the responsibility for the stormwater zones set out in Schedule 14.

Resource Consents means the resource consents set out in Part A of Schedule 11, but excluding those resource consents set out in Part B of Schedule 11.

Resource Consents Responsibilities means the responsibilities for complying with the resource consents, and for exercising the associated rights and functions, that are relevant to the Water Services that are transferred by the Council to the Water Organisation as set out in Part A of Schedule 11, but excluding those resource consents set out in Part B of Schedule 11.

Second Wash-Up Date means 30 June 2028.

Service Area means the areas of Wellington City Council, Hutt City Council, Upper Hutt City Council and Porirua City supplied by the metropolitan drinking water network.

Shared Services Agreement has the meaning given to it in Recital [E](#).

Statutory Responsibilities means the statutory responsibilities, functions, duties, and powers concerning the provision of Water Services that are transferred by the Council to the Water Organisation, as set out in Schedule 13, but excluding those statutory responsibilities set out in Schedule 15.

Swap means an interest rate swap transaction entered into by the Council with a hedge counterparty to hedge or manage its interest rate exposure under its borrowings, as identified in Part B of Schedule 8.

Swap Cash Settlement Arrangements means the arrangements to provide for the Water Organisation to assume the Required Swap Proportion of the benefit or cost of the Council's Swaps Portfolio at Completion (in lieu of individual swap transactions being transferred by novation to the Water Organisation as at Completion), as set out in clauses [9.7](#) and [12.2](#).

Swap Mark-to-Market Amount means, in relation to a Swap, the amount (if any) which would be payable by the Council to a hedge counterparty, or the hedge counterparty to the Council, on the relevant date if the Swap was terminated by agreement on that date, as determined by the Swaps Valuer in accordance with the Swaps Valuation Protocol and clause [9.7](#).

Swaps Portfolio means the Council's portfolio of all existing Swaps as at the Completion Date.

Swaps Portfolio Mark-to-Market Amount means the total net amount that would be payable by, or to, the Council as a result of netting all Swap Mark-to-Market Amounts in respect of the Swaps (for this purpose, on the assumption that there is only one hedge counterparty), as determined by the Swaps Valuer in accordance with clause [9.7\(b\)\(ii\)\(A\)](#).

Swaps Settlement Amount means the Required Swap Proportion of the Swaps Portfolio Mark-to-Market Amount.

Swaps Valuer means the party responsible for carrying out the mark-to-market valuation of the Swaps Portfolio in accordance with this agreement, being PwC (or such other party as agreed between the Water Organisation and all Participating Councils).

Swaps Valuation Protocol means the protocol set out in Appendix 4.

Tax Act means the Income Tax Act 2007.

Total Net Debt means, at any time, the total net debt of the Council at that time, (where applicable) calculated in accordance with the Transfer Principles and the Net Asset Calculation Manual.

Transaction Documents has the meaning given to that term in clause [1.2\(q\)](#).

Transfer Agreement means a transfer agreement entered into between a Participating Council and the Water Organisation.

Transfer Principles means the document, in the form agreed by specified representatives of the Participating Councils and the Water Organisation in accordance with the Partners Agreement, setting out:

- (a) the principles and methodology for the identification of the Water Services related assets, liabilities and debt of each Participating Council to be transferred to the Water Organisation under each transfer agreement;
- (b) the method (or options for methods) of transferring Water Services related assets, liabilities and debt of the Participating Councils to the Water Organisation (which may include the Water Organisation agreeing to service and repay debt, or a portion of debt, which shall remain owing by a Participating Council); and
- (c) to the extent not addressed in debt transfer, the method (or options for methods) for recovery by each Participating Council from the Water Organisation of costs incurred by that Participating Council in relation to the planning for, formation of and preparation for provision of any transitional support to, the Water Organisation as a water organisation and water services provider under the LG(WS) Act.

Transferring Water Debt means the particular debt issuances owed by Council to LGFA that are to be transferred by novation to the Water Organisation as at the Completion Date:

- (a) an indicative list of which is set out in Part A of Schedule 8; and
- (b) as such list is finalised in accordance with clause [9.6\(b\)](#).

Transitional Period means the period from the Completion Date until 30 June 2027.

Warranty Claim means a Claim under any of the warranties in clause [14.1](#).

Wash-Up Notice means the notice provided by the Council under clause [12.6\(b\)\(iii\)](#).

Water Debt Washup means the arrangements contemplated by clause [12.1](#).

Water Debt Washup Amount means an amount equal to the Council Water Debt less the Transferring Water Debt, where:

- (a) a positive number represents an amount payable by the Water Organisation to the Council; and
- (b) a negative number represents an amount payable by the Council to the Water Organisation,

in each case, as adjusted in accordance with the proviso contained in clause [12.1](#)

Water Debt Washup and Swaps Settlement Payment Date means the date falling 60 days after the Actual Net Asset Adjustment Date.

Water Services has the meaning given to that term in the LG(WS) Act.

Wellington Water means Wellington Water Limited, a New Zealand company, with company number 1337122.

Wellington Water Amalgamation means the amalgamation of Wellington Water and the Water Organisation, to be effected on or as soon as practicable after Completion.

Wellington Water MWPEs means the MWPEs (as defined in the Wellington Water Shareholders Agreement) which have acceded to the Wellington Water Shareholders Agreement in accordance with clause 2.3 of the Wellington Water Shareholders Agreement.

Wellington Water Services Agreement means Third Variation Agreement In Respect Of Agreement For Provision Of Management Services Relating To Water Services

Wellington Water Shareholders Agreement means the Shareholders and Partnership Agreement relating to Wellington Water Limited as amended and restated on 9 August 2019, and as subsequently amended and acceded to.

1.3 Interpretation: In this agreement, unless the context otherwise requires:

- (a) headings are for convenience only and do not affect interpretation;
- (b) the singular includes the plural and vice versa, and a gender includes other genders;
- (c) another grammatical form of a defined word or expression has a corresponding meaning;
- (d) words in this agreement have the same meaning as in the Companies Act 1993 unless inconsistent with the context;
- (e) a reference to a party, person or entity includes:

-
- (i) an individual, firm, company, trust, partnership, joint venture, association, corporation, body corporate, estate, state, government or any agency thereof, municipal or local authority and any other entity, whether incorporated or not (in each case, whether or not having a separate legal personality); and
 - (ii) an employee, agent, successor, permitted assign, executor, administrator and other representative of such party, person, entity;
 - (f) a reference to dollars or \$ is to New Zealand currency and excludes every tax and duty;
 - (g) a reference to a clause, appendix or schedule is to a clause, appendix or schedule of this agreement. A reference to a schedule refers to the schedules attached to [Appendix 2](#);
 - (h) a reference to a statute, ordinance, code or other law includes regulations and other instruments under it and consolidations, amendments, re-enactments or replacements of any of them;
 - (i) references to the word 'include' or 'including' are to be construed without limitation;
 - (j) a reference to any enactment is a reference to that enactment as is in force in New Zealand and includes any enactment which amends, consolidates, supplements or replaces it, and includes a reference to any regulation, rule, ordinance or by-law made under that enactment. Any terms used in this agreement that refer or relate to an enactment have the same meaning as those terms have in that enactment;
 - (k) a reference to a document or instrument includes the document or instrument as novated, altered, supplemented or replaced from time to time;
 - (l) an obligation not to do something includes an obligation not to allow or cause that thing to be done;
 - (m) "written" and "in writing" include any means of reproducing words, figures or symbols in a tangible and visible form;
 - (n) references to one party notifying another, or agreeing or objecting to any matter, or requesting anything, means such party notifying, agreeing, objecting or requesting in writing;
 - (o) any obligation falling due for performance on or by a day other than a Business Day shall be performed on or by the Business Day immediately following that day;
 - (p) an obligation not to do something includes an obligation not to allow or cause that thing to be done;

- (q) in the event of any inconsistency between any of the following, they will have precedence in the descending order of priority set out below:
- (i) this agreement;
 - (ii) the Post-Completion Services Agreement;
 - (iii) the Shared Services Agreement;
 - (iv) the Net Asset Calculation Manual;
 - (v) the Transfer Principles; and
 - (vi) the Partners Agreement,
- (the **Transaction Documents**).

2. CONDITIONS

2.1 Conditions to be Satisfied: Completion is conditional upon:

- (a) each Participating Council other than the Council entering into a Transfer Agreement with the Water Organisation by 15 June 2026, or such later date as is agreed in writing between the Water Organisation and all Participating Councils; and
- (b) the Water Organisation:
 - (i) acceding to the debt issuance programme operated by LGFA; and
 - (ii) entering into the LGFA Novation Deed with the Council and LGFA,

in each case, by no later than 20 June 2026, or such later date as is agreed in writing between the Water Organisation and all Participating Councils.

2.2 Non-Fulfilment: If the conditions in clauses [2.1\(a\)](#) and [2.1\(b\)](#) are not satisfied on or before the condition deadline specified in the relevant clause, this agreement and all other Transfer Agreements will immediately terminate and clause [20.2](#) shall apply upon such termination.

2.3 Waiver of Conditions: The conditions in clauses [2.1\(a\)](#) and [2.1\(b\)](#) are for the benefit of the Water Organisation and all Participating Councils, and may only be waived by agreement between the Water Organisation and all Participating Councils.

3. TERM

3.1 Term: This agreement commences on the Commencement Date and continues until terminated in accordance with clause [20](#).

4. PURPOSE AND MATTERS TO BE TRANSFERRED

- 4.1 Purpose of agreement:** The parties acknowledge and agree that this agreement is being made pursuant to the LG(Ws) Act and the intention is for the parties to give effect to the decisions made by the Council in relation to the provision of Water Services in the Service Area.
- 4.2 Agreement to transfer:** With effect from Completion (except where this agreement provides otherwise) and on and subject to the terms set out in this agreement:
- (a) Assets and Assumed Liabilities:** The Council shall transfer the Assets and Assumed Liabilities to the Water Organisation, and the Water Organisation shall:
 - (i)** receive the Assets; and
 - (ii)** assume the Assumed Liabilities, including by taking an assignment/novation of the Contractual Arrangements and Transferring Water Debt under clauses [9.8](#) and [11](#) (with a further effective economic assumption of liability for the Water Debt Washup Amount (if any) in accordance with clause [12.1](#)),

from the Council, in accordance with this agreement.
 - (b) Swaps transaction:** To reflect the economic transfer of an agreed proportion of the Council's Swaps Portfolio in accordance with the Transfer Principles and Net Asset Calculation Manual, the Council and the Water Organisation shall perform their obligations under clauses [9.7](#) and [12.2](#).
 - (c) Statutory responsibilities, functions, duties and powers:** The Council shall transfer the Statutory Responsibilities to the Water Organisation, and the Water Organisation shall comply with the Statutory Responsibilities as required by this agreement, and the relevant legislation.
 - (d) Operational and management responsibility:** The Council shall transfer to the Water Organisation, and the Water Organisation will assume, the overall responsibility for managing and operating the Water Services in the Service Area as required by this agreement, and the relevant legislation.
 - (e) Consents and Resource Consents Responsibilities:** The Council shall transfer the Consents and the Resource Consents Responsibilities to the Water Organisation, and the Water Organisation shall comply with the Consents and Resource Consents Responsibilities as required by this agreement, and the relevant legislation.
 - (f) Rights and Claims:** The Council shall transfer to the Water Organisation, and the Water Organisation will assume:
 - (i)** all rights that the Council has in relation to any Claims that Council may have against a third party; and

- (ii) all Claims made against the Council by any third party, to the extent such Claims are Assumed Liabilities and in accordance with clause [12.12](#),

relating to the Assets, Assumed Liabilities or Responsibilities.

- 4.3 Title, property and risk:** Subject to Completion occurring, title to, possession of, property in and the benefit and risk of, the Assets:

(a) until Completion, remains solely with the Council; and

(b) passes to the Water Organisation on and from Completion;

except where this agreement provides for legal title to an Asset to transfer after Completion, in which case legal title will pass at the relevant time of transfer, and beneficial ownership, possession, and risk of the Asset will pass at Completion, unless otherwise expressly provided in this agreement.

5. MATTERS NOT TRANSFERRED

- 5.1 No transfer:** Without prejudice to clause [12.2](#), the Council does not transfer any of the Excluded Matters or any other matters not specified in this agreement as transferring to the Water Organisation, and those matters shall continue to be owned, retained and/or performed and exercised by the Council.

- 5.2 No assumption of Liabilities:** Without prejudice to clause [12.2](#) and except as expressly provided in this agreement, the Water Organisation only assumes the Responsibilities and the Assumed Liabilities, and does not assume any other Liabilities of the Council in relation to the Assets or otherwise.

- 5.3 Abandoned Assets:** The Council and the Water Organisation agree that Abandoned Assets will not transfer on the Completion Date. The parties have agreed that the process specified in the document entitled "Process for Resolving Abandoned Assets Owned by the Council" will be followed to confirm the status of Abandoned Assets that are not currently used for Water Services, and to determine whether they could subsequently be transferred to the Water Organisation by agreement. If any Abandoned Assets are inadvertently transferred to the Water Organisation on 1 July 2026 and are not subsequently agreed to be retained by Tiaki Wai, such assets will be transferred back to the Council.

6. PURCHASE CONSIDERATION

- 6.1 Purchase Consideration:** The Purchase Consideration is the amount to be paid or otherwise satisfied by the Water Organisation for:

(a) taking the transfer of the Assets;

(b) assuming the Assumed Liabilities; and

(c) entering into the Swap Cash Settlement Arrangements,

being Initial Purchase Consideration, subject to the Post-Completion Financial Adjustment ("**Purchase Consideration**").

6.2 Calculation of Initial Purchase Consideration: The Initial Purchase Consideration will equate to the Council's Estimated Net Assets, which was calculated by the Council and notified to the Water Organisation and each other Participating Council no later than the end of May 2026 in accordance with the Partners Agreement ("**Initial Purchase Consideration**").

6.3 Satisfaction of Initial Purchase Consideration: The Initial Purchase Consideration will be satisfied on Completion by the Water Organisation:

- (a) issuing to the Council such number of fully paid ordinary shares as represents the amount of the Initial Purchase Consideration divided by \$10, and rounded to the nearest whole number (with the final issue price of those shares to be determined under clause [6.4\(e\)](#)); and
- (b) entering into, and performing its obligations under, the LGFA Novation Deed.

6.4 Post-Completion Financial Adjustment:

- (a) The parties acknowledge that the Initial Purchase Consideration is calculated on the basis of the Council's best estimate of its Estimated Net Assets as at the end of May 2026.
- (b) On or prior to the date falling 15 Business Days after the date on which the Council's auditors issue their final sign-off in respect of the Council's audited annual financial statements for the financial year ending 30 June 2026, the Council will give notice ("**Final Net Assets Notice**") to the Water Organisation and the other Participating Councils, in accordance with clause 7.5 of the Partners Agreement, setting out:
 - (i) the Council's Actual Net Assets as at the Completion Date;
 - (ii) Total Net Debt as at the Completion Date;
 - (iii) the actual amount of Council Water Debt reflected in the calculation of the Council's Actual Net Assets as at the Completion Date;
 - (iv) the Water Debt Washup Amount; and
 - (v) the Swaps Settlement Amount,

together with sufficient supporting information evidencing the calculation of those amounts (including details of all calculations anticipated by the Net Asset Calculation Manual). If the audit sign-off in respect of the Council's audited annual financial statements is qualified, then the Council will include in its Final Net Assets Notice full details of the qualification and how the qualification has been taken into account in any information or figures included in the Final Net Assets Notice, including the amount of any adjustment made to figures which would otherwise have been included in the Final Net Assets Notice.

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- (c) Once the Council has received the Final Net Assets Notice of all other Participating Councils under their Transfer Agreements, it will have 15 Business Days to raise any disputes under clause 2.2(b) of the Partners Agreement, and the expert resolution process in clause 15 of the Partners Agreement shall then be followed in relation to any such dispute, otherwise the Council will be taken to have accepted the Final Net Assets Notices of all other Participating Councils. For the avoidance of doubt, in applying clauses 2.2(b) and 15 of the Partners Agreement to any such dispute, those clauses shall extend to any dispute relating to information contained in the Final Net Assets Notice, as if it was a dispute relating to the Actual Net Assets of the Council.
- (d) Once the Water Organisation has received the Final Net Assets Notice of all Participating Councils under their Transfer Agreements, it will have 15 Business Days to raise any dispute relating to information contained in the Final Net Assets Notice, and the expert resolution process in clause 15 of the Partners Agreement shall then be followed in relation to any such dispute, otherwise the Water Organisation will be taken to have accepted the Final Net Assets Notices of all Participating Councils.
- (e) The Water Organisation will use:
- (i) the amount of Actual Net Assets finally determined under clauses [6.4\(b\)](#), [6.4\(c\)](#) and [6.4\(d\)](#), after resolution of any disputes; and
 - (ii) the equivalent amounts of actual net assets finally determined for the other Participating Councils under their Transfer Agreements and the Partners Agreement,
- to calculate the amount of additional fully paid ordinary shares in the Water Organisation to be issued to the Council and the other Participating Councils so that:
- (iii) each Participating Council's total number of shares in the Water Organisation is equivalent to the dollar amount of their Actual Net Assets (rounded to the nearest dollar); and
 - (iv) the issue price of all shares in the Water Organisation is one dollar per share.
- On the Actual Net Asset Adjustment Date, in full and final satisfaction of the Purchase Consideration, the board of the Water Organisation will issue each Participating Council an additional number of fully paid ordinary shares to reflect the amounts calculated in accordance with this clause, make entries in the share register of the Water Organisation to record the issue of shares and notify the Companies Office of the issue of shares, and the Council consents to such issue.
- (f) The final Purchase Consideration will be the amount of Actual Net Assets finally determined under this clause [6.4](#) and the Partners Agreement, and the final consideration per share issued to the Council under this clause [6](#) shall

be one dollar, reflecting the Actual Net Assets of the Council (rounded to the nearest dollar) divided by the number of shares issued to the Council.

7. TAX

7.1 Income Tax consequences of the transfer: The Council and the Water Organisation agree and acknowledge that, as they are both generally exempt from income tax under the Tax Act, no income tax consequences arise from the transfer of the Business and Assets and assumption of Assumed Liabilities under this agreement, and in particular no purchase price allocation is required.

7.2 GST: In relation to the supply of the Business and Assets made by the Council to the Water Organisation under this agreement (the "Supply"):

- (a) Plus GST (if any):** the Purchase Consideration is plus GST (if any);
- (b) GST Zero-Rating:** subject to subclauses 7.2(c) – (e), the parties agree that, as at the Completion Date, the Supply wholly or partly consists of an interest in land ("Land Component") and is zero rated for GST purposes, pursuant to section 11(1)(mb) of the GST Act;
- (c) Council Confirmation:** the Council confirms that it is a registered person for the purposes of the GST Act at the Completion Date, and will produce written evidence of registration to the Water Organisation upon demand;
- (d) Water Organisation Confirmation:** the Water Organisation confirms that, at the Completion Date:
 - (i)** it is a registered person for the purposes of the GST Act and will produce written evidence of registration to the Council upon demand;
 - (ii)** it is acquiring the Business and Assets under this agreement with the intention of using them for making taxable supplies; and
 - (iii)** it does not intend to use the Land Component as a principal place of residence for them or a person associated with them under section 2A(1)(c) of the GST Act; and
- (e) GST Standard-rating:** if the IRD determines that the Supply is not chargeable with GST at the rate of zero per cent under section 11(1)(mb) of the GST Act, then:
 - (i)** the Water Organisation must pay to the Council an amount equal to the GST charged in respect of the Supply, together with an amount equal to any Default GST charged in respect of that Supply in addition to the Purchase Consideration and immediately upon demand being made by the Council, but subject to the Water Organisation's receipt of taxable supply information issued by the Council in respect of the Supply; and

- (ii) it is not a defence to any claim by the Council against the Water Organisation under this clause 7.2(e) that, by not paying any GST or Default GST when it fell due for payment under the GST Act, the Council failed to mitigate its loss; and

7.3 Payments other than the Purchase Consideration: If a payment under or in connection with this agreement, but excluding the Purchase Consideration, is consideration for a taxable supply, the person making the payment must pay, in addition to the payment but subject to receipt of taxable supply information in respect of the supply, an amount equal to the GST charged in respect of the supply.

7.4 GST Net-down: If a payment under or in connection with this agreement, but excluding the Purchase Consideration, relates to or is expressly calculated under this agreement by reference to any cost, expense, loss or outgoing of any person (relevant expense), then notwithstanding anything else in this agreement the payment will be determined in the first instance with reference to the relevant expense reduced by an amount equal to any input tax deduction available to the person in respect of the relevant expense under the GST Act.

7.5 GST Act definitions: Unless the context requires otherwise, words and phrases used in clauses 7.2 - 7.4 have the same meaning as those words and phrases have in the GST Act.

8. EMPLOYEES/CONTRACTORS

8.1 Identification of affected employees: Pursuant to clause 1 of Schedule 1 of the LG(WS) Act, the Council has identified, and the parties have agreed on, the individuals affected by that legislation. Those individuals who have been offered and accepted employment with the Water Organisation are listed in Schedule 17.

8.2 Reasonable endeavours: The parties shall use all reasonable endeavours to facilitate the transfer of each Employee.

8.3 Consultation with Employees: The Council has, prior to the Commencement Date, undertaken a consultation period as required by the Council's employment agreements with the Employees, which may have included consultation with Employees and their union.

8.4 Offer of employment: The offers of employment that have been made by the Water Organisation were:

- (a) on the same terms as the Employees' current terms with the Council and with their continuous service recognised; and
- (b) conditional on:
 - (i) the transfer proceeding and with effect from the Completion Date; and
 - (ii) Employees remaining employed by the Council until the Completion Date.

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- 8.5 Access to Employees and Contractors:** The Council has allowed, prior to the Commencement Date, and will allow between the Commencement Date and Completion, at such times as mutually agreed by the parties, each acting reasonably and in good faith, the Water Organisation:
- (a) access to each Employee and Contractor to discuss the transfer; and
 - (b) subject to obtaining each Employee's and Contractor's consent to disclosure, if required, a copy of each Employee's employment records (or equivalent for Contractors) with the timing of delivery to take into account the Council's operational activities.
- 8.6 Water Organisation's Assumed Accrued Employee Benefits:** From Completion, the Water Organisation assumes responsibility for, and indemnifies the Council against, any Liability arising from or in connection with Accrued Employee Benefits.
- 8.7 Return of Employee information:** Where any Council employee, prior to the date of this agreement or Completion, did or does not accept an offer of employment from the Water Organisation (and therefore is not an Employee for the purposes of this agreement), the Water Organisation will, at the option of the Council, return to the Council or destroy all personal information provided to the Water Organisation in relation to such employee (including but not limited to all employment records obtained).
- 8.8 Identification of Contractors:** The parties have agreed, prior to the Commencement Date, which individuals will have their terms and conditions novated to the Water Organisation ("**Contractors**"). Those Contractors are listed in Schedule 17.
- 9. PRE-COMPLETION OBLIGATIONS**
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- 9.1 Positive obligations of Council:** Between the Commencement Date and Completion, the Council shall, subject to clause [9.4](#) (but without limiting the negative obligations of the Council in clause [9.2](#) or [9.3](#)):
- (a) continue to perform the Water Services, and operate and maintain the Assets, in the normal course in accordance with the business practices employed by the Council as at the Commencement Date;
 - (b) continue to make such payments and discharge such obligations in a manner consistent with the timing and method of payment or discharge employed by the Council in the 12 month period prior to the Commencement Date; and
 - (c) promptly notify the Water Organisation of:
 - (i) any law suits, Claims, proceedings (other than normal debt collection proceedings), investigations or adverse events which may occur, be threatened, brought, asserted or commenced against it, its councillors or employees, involving or affecting the Business, the Assets, the Assumed Liabilities, and/or the Responsibilities; and

- (ii) any breach by the Council, in any material respect, of any of the Responsibilities, any of the Designations, or the Contractual Arrangements, or any breach, in any material respect, by any counterparty to the Contractual Arrangements.

9.2 Negative obligations of Council: Between the Commencement Date and Completion, the Council shall not, subject to clause [9.4](#) (but without limiting the positive obligations of the Council in clause [9.1](#) or [9.3](#)):

- (a) alter any of the conditions of employment and/or engagement of the Employees or Contractors (other than as required to provide for changes required to meet agreements with unions, salary increases and the payment of bonuses in accordance with the ordinary course of operations of the Council, provided such changes have been notified in advance to the Water Organisation);
- (b) agree to amend any of the terms of any Contractual Arrangement; or
- (c) acquire or dispose of any of the Assets, or enter into any new Assumed Liabilities or swap transactions, other than in the ordinary course of conducting the Business (or, in the case of swap transactions, in the ordinary course of the Council's business).

9.3 Interim property obligations: Between the Commencement Date and the later of Completion or registration of any declaration or transfer instrument relating to any Property Asset, the Council shall (in addition to complying with its obligations in clause [9](#)):

- (a) maintain all Property Assets according to existing practice and existing maintenance and works schedules;
- (b) not acquire any new Property Assets or dispose of, vary or otherwise in any way deal with any of the Property Assets, unless otherwise agreed between the Council and the Water Organisation; and
- (c) take such steps as required by [Appendix 3](#) to prepare for the transfer of the Property Assets.

9.4 Exceptions: Clauses [9.1](#), [9.2](#) and [9.3](#) do not prevent the Council from doing anything that:

- (a) is expressly permitted by this agreement or is otherwise agreed by the parties in writing; or
- (b) is approved in writing by the Water Organisation.

9.5 Additional agreements: The parties will negotiate and agree the form of the following documents and these documents will be signed on or before the Completion Date:

- (a) the Post-Completion Services Agreement, which will include statements of work covering amongst other matters:

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- (i) the terms relating to the Water Organisation appointing the Council as its agent to collect Water Services related revenues on behalf of the Water Organisation, in accordance with clause 6 of Schedule 2 of the LG(W.S) Act;
 - (ii) how and when the Council will pass revenue collected on to the Water Organisation, including details of transitional arrangements and the duration of those arrangements; and
 - (iii) any associated fees and expenses that will be charged and retained by the Council;
 - (iv) the payment by the Council of development contributions, or financial contributions to which section 129(3) of the LG(W.S) Act applies; and
- (b) the Shared Services Agreement, which will detail how the parties will work together in relation to matters of shared interest, including:
- (i) when the Council is performing and exercising its functions, duties, and powers under the Building Act 2004;
 - (ii) land use planning and resource management planning (including consent processes); and
 - (iii) the performance or exercise of any statutory duties, and powers of the parties that are relevant to both parties, such as in respect of emergency management.

9.6 Determination of Transferring Water Debt: The Council shall, at the same time as it delivers its Estimated Net Assets in accordance with clause 7.4 of the Partners Agreement, deliver to the Water Organisation a notice:

- (a) specifying the amount of:
 - (i) estimated Council Water Debt taken into account in the Estimated Net Assets;
 - (ii) estimated Council Water Debt that would have been taken into account in the Estimated Net Assets if any debt that will or may be incurred by the Council in the period from the date of the estimate to the Completion Date was disregarded (**Estimated Council Water Debt**); and
 - (iii) estimated Total Net Debt as at the Completion Date (to be used for the purposes of calculating the estimated Required Swap Proportion under clause [9.7\(b\)\(ii\)\(B\)](#)); and
- (b) attaching an updated version of Part A of Schedule 8, determined in accordance with the Transfer Principles and the Net Asset Calculation Manual, which shall consist of whole (and not partial) debt issuances owed by the Council to LGFA that, in aggregate, amount to a sum that is as close as

reasonably practicable to, but does not exceed, the Estimated Council Water Debt (which shall be the final Transferring Water Debt).

9.7 Determination of Swap Values:

- (a)** Prior to 31 May 2026, the Water Organisation and the Council (together with the other Participating Councils) agreed the engagement of the Swaps Valuer (who shall be engaged by the Water Organisation and the Participating Councils on a joint basis).
- (b)** The parties shall ensure that:
 - (i)** as at 5pm on the Business Day immediately prior to the Completion Date, the Swaps Valuer shall undertake an independent valuation of each Swap as at that time in accordance with the Swaps Valuation Protocol, in order to determine:
 - (A)** the Swap Mark-to-Market Amount for each Swap; and
 - (B)** the Swaps Portfolio Mark-to-Market Amount; and
 - (ii)** promptly, on the Completion Date, the Swaps Valuer shall deliver a notice to the Council and the Water Organisation setting out:
 - (A)** the Swap Mark-to-Market Amount for each Swap and the Swaps Portfolio Mark-to-Market Amount, in each case determined in accordance with the Swaps Valuation Protocol;
 - (B)** the estimated Required Swap Proportion (for this purpose, based on the Estimated Council Water Debt instead of the Council Water Debt and the estimate of Total Net Debt provided under clause [9.6\(a\)\(iii\)](#)); and
 - (C)** based on the foregoing, the estimated Swaps Settlement Amount that will be payable by the Water Organisation or the Council (as the case may be) to the other in order to reflect the economic transfer of an agreed proportion of the Council's Swaps Portfolio in accordance with the Transfer Principles and Net Asset Calculation Manual,

together with sufficient supporting information evidencing the calculation of those amounts.

9.8 Novation and Counterparty Consents:

- (a)** Prior to Completion:
 - (i)** if a Contractual Arrangement requires counterparty consent to assignment or novation, the Council shall use all reasonable endeavours to have each of the counterparties to the Contractual Arrangement:

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- (A) provide such consent to the assignment of the Contractual Arrangement to the Water Organisation with effect from Completion, on terms that are acceptable to both the Council and Water Organisation ("**Counterparty Consents**"); or
 - (B) where novation is required by the Contractual Arrangement, enter into a deed of novation, on terms acceptable to each of the Council and the Water Organisation (acting reasonably), to novate the Contractual Arrangement to the Water Organisation with effect from Completion; and
- (ii) in respect of any agreements relating to Transferring Water Debt, the Council must use best endeavours to procure that LGFA enters into a deed of novation with the Council and the Water Organisation, on terms acceptable to each of the Council and the Water Organisation (acting reasonably), to novate the relevant agreements relating to Transferring Water Debt (together with all outstanding 'borrower notes' associated with that debt) to the Water Organisation with effect from Completion (**LGFA Novation Deed**).
- (b) The Water Organisation shall provide such assistance to the Council as it reasonably requests in relation to clause [9.8\(a\)](#).
 - (c) If, in relation to any Contractual Arrangement falling under clause [9.8\(a\)\(i\)](#):
 - (i) no deed of novation has been entered into in respect of that Contractual Arrangement; and
 - (ii) where a Counterparty Consent is required in respect of that Contractual Arrangement, that Counterparty Consent has not been obtained,

on or before Completion, the Water Organisation shall not delay or fail to undertake Completion and clause [11](#) will apply.

9.9 Additional assets, responsibilities, liabilities and Consents: If, before Completion, the Council or the Water Organisation identifies any asset, responsibility, Liability, contract or Consent held by the Council that:

- (a) is necessary for the Water Organisation to carry on the Business after Completion in a manner consistent with how the Business was carried on during the 12 months prior to Completion; and/or
- (b) primarily relates to the provision of Water Services,

other than an Excluded Asset ("**Additional Item**"), then the Authorised Representatives may agree to vary this agreement, so that the Additional Item is added to the relevant schedule of this agreement, and any asset or liability associated with

that Additional Item will be accounted for in the calculation of Actual Net Assets. If the parties cannot agree on such a variation, the Expert Resolution Process will apply.

10. COMPLETION

10.1 Time of Completion: Completion of the transfer of the Assets, Assumed Liabilities, and Responsibilities ("**Completion**") shall take place electronically not later than 10am on the Completion Date, or at such other time and place as may be agreed between the parties.

10.2 Obligations on Completion: At Completion:

- (a) the Water Organisation shall satisfy the Initial Purchase Consideration in accordance with clause [6.3](#), make entries in the share register of the Water Organisation to record the issue of shares under clause [6.3](#) and notify the Companies Office of the issue of shares, and the Council consents to such issue;
- (b) subject to clause [10.4](#), legal and beneficial title to, risk to, and possession of, the Assets shall be given by the Council and accepted by the Water Organisation, and the Council will deliver all Assets, possession of which passes by delivery, at the places they are situated;
- (c) the Council shall take such actions, and sign and deliver to the Water Organisation (together with all relevant documents of or evidencing ownership) such documents and other things necessary, to transfer to the Water Organisation full and unencumbered (other than by way of Permitted Encumbrances) legal and beneficial title to, and possession of, the Assets as the Water Organisation may reasonably require, including by following the procedures set out in Appendix 3;
- (d) the Water Organisation assumes the Assumed Liabilities and shall take such actions, and sign and deliver to the Council such documents and other things necessary, for the Water Organisation to assume full responsibility for the Assumed Liabilities (including as provided for in clauses [9.8](#) and [11](#)), as the Council may reasonably require;
- (e) the Water Organisation or the Council (as the case may be) assumes the obligations provided for in clause [12.2](#) in respect of the Swaps Portfolio;
- (f) the Water Organisation assumes the Responsibilities and shall take such actions for the Water Organisation to assume full responsibility for the Responsibilities as the Council may reasonably require;
- (g) the Council will provide the Water Organisation with access to the Records and the Data in accordance with clause [12.9](#);
- (h) each party must sign (to the extent it has not already done so) and deliver to the other party a copy of the Post-Completion Services Agreement, the Shared Services Agreement and the LGFA Novation Deed;
- (i) the Council must deliver to the Water Organisation:

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- (i) duly executed transfers to the Water Organisation of all the shares it holds in Wellington Water in registrable form together with the share certificates (if any) for those shares;
 - (ii) evidence reasonably satisfactory to the Water Organisation that the transfer of those shares to the Water Organisation has been recorded in Wellington Water's share register so that the Water Organisation is recorded as the legal owner of those shares;
 - (iii) evidence reasonably satisfactory to the Water Organisation that the transfer of those shares to the Water Organisation has been notified to the Companies Office, such that the Water Organisation is shown on the Companies Register as the holder of those shares; and
 - (iv) a resolution of the board of directors of Wellington Water approving the transfers of those shares and directing that, on presentation of the executed transfer, the Water Organisation be entered in Wellington Water's share register as the holder of those shares and the existing share certificates (if any) for those shares be cancelled; and
- (j) the Council must deliver to the Water Organisation:
- (i) transfers of the Consents (if any), which do not automatically pass to the Water Organisation on Completion as the registered owner of any freehold land comprising part of the Assets, duly executed by the Council (to the extent held by the Council) or executed by the relevant consent holder(s) (which the Council shall procure, to the extent the Consents are held by a related party of the Council) in each case in a form satisfactory to the Water Organisation (acting reasonably); and
 - (ii) confirmation that the Council has advised the Minister for the Environment and the relevant territorial authority of the transfer of any Designation(s) pursuant to section 180 of the Resource Management Act 1991 (or any corresponding section of any successor legislation).
- 10.3 Assignment of rights:** With effect from Completion, and subject to clauses [9.8](#), [10.4](#) and [11](#), the Council assigns to the Water Organisation all its property and contractual rights in the Assets.
- 10.4 Qualification of Council delivery obligations:** To the extent that it is not reasonably practicable for the Council to comply with clause [10.2](#) on the Completion Date in relation to:
- (a) any Plant and Equipment, the relevant Plant and Equipment will be transferred to the Water Organisation as soon as is reasonably practicable after Completion, the Water Organisation shall be provided with access to, and shall take operational responsibility for, that Plant and Equipment, and

the Council will follow all reasonable directions of the Water Organisation in relation to such Plant and Equipment;

- (b) any Contractual Arrangement, clause [11](#) shall apply to that Contractual Arrangement;
- (c) any of the Property Assets for which the transfer is not completed on the Completion Date, the Council will grant a licence to the Water Organisation as described in paragraph [3](#) of [Appendix 3](#);
- (d) any Consents, the arrangements specified in clause [12.5](#) shall apply to those Consents; and
- (e) any Records, the Council shall provide access to or copies of those records to the Water Organisation to the maximum extent which is reasonably practicable, and use all reasonable endeavours to transfer those records to the Water Organisation as soon as is reasonably practicable in accordance with clause [12.9](#),

and the Council's obligations under clause [10.2](#) are qualified accordingly. The effect of this clause shall not be taken into account in the calculation of Actual Net Assets.

10.5 Completion simultaneous: The actions specified in clauses [10.2](#) and [10.3](#) must take place on the same day. Subject to clause [10.4](#), if any of the documents required to be delivered, or actions required to be taken, pursuant to clause [10.2](#) are not delivered or taken for any reason, the Water Organisation is entitled, without prejudice to any of its other rights or remedies to:

- (a) effect Completion so far as is practicable having regard to the defaults which have occurred and in so doing either to release, or without releasing (as the Water Organisation may elect), the Council from Liability to comply as soon as reasonably practicable with its obligations under that clause; and/or
- (b) if any default is not remedied within 20 Business Days after the Completion Date, sue for specific performance.

10.6 Wellington Water Provisions:

- (a) With effect from the end of the day immediately prior to the Completion Date, but subject to Completion and the agreement of the Wellington Water MWPEs and all other Participating Councils, the Council agrees that the Wellington Water Shareholders Agreement is terminated and of no further effect. This clause, together with the corresponding clauses in the Transfer Agreements of the other Participating Councils, constitutes and has effect as notice of termination.
- (b) The transfer of all shares in Wellington Water to the Water Organisation is approved, and the Water Organisation is approved as a transferee of those shares, for the purposes of clause 7 of Wellington Water's constitution. This clause, together with the corresponding clauses in the Transfer Agreements of the other Participating Councils, constitutes and has effect as a special resolution of Class A Shareholders in Wellington Water in writing under

section 122 of the Companies Act and clause 9.4 of Wellington Water's constitution.

- (c) The Wellington Water Amalgamation is approved as a "Shareholder Reserved Matter" for the purposes of clause 5.3(b) of the Partners Agreement and, to the extent the Wellington Water Amalgamation is a major transaction (as defined in the Companies Act) of Wellington Water or the Water Organisation, it is approved for the purposes of section 129 of the Companies Act. This clause, together with the corresponding clauses in the Transfer Agreements of the other Participating Councils, constitutes and has effect as:
 - (i) a special resolution of Class A Shareholders in Wellington Water in writing under section 122 of the Companies Act and clause 9.4 of Wellington Water's constitution; and
 - (ii) a special resolution of shareholders in the Water Organisation in writing under section 122 of the Companies Act.
- (d) With effect on and from the Wellington Water Amalgamation, the Council's Wellington Water Services Agreement shall terminate with effect from the end of 30 June 2026, and Wellington Water, the Water Organisation and the Council shall have no further rights or Liabilities under the Wellington Water Services Agreement, other than service charges or other fees payable by the Council in respect of the period up to the end of 30 June 2026

11. CONTRACTUAL ARRANGEMENTS

11.1 Assignment and Novation:

- (a) Subject to clause [9.8](#) and Completion, and on and with effect from the Completion Date, the Council assigns and the Water Organisation accepts an assignment of all of the Council's rights under, benefits of and interests in ("Benefits"), and assumes the burden of, the Contractual Arrangements (each a "Relevant Contract") which are capable of assignment without the consent of the counterparty.
- (b) This agreement does not constitute an assignment or an attempted assignment, or novation or attempted novation as the case may be, of a Relevant Contract if an assignment or attempted assignment requires the consent of the counterparty to the Relevant Contract and would constitute a breach of that Relevant Contract if an assignment were made without that consent.

11.2 Consent to transfer of Relevant Contracts:

- (a) If the consent of a third party is required for the assignment, and has not been obtained prior to Completion, the Council must continue to use all reasonable endeavours to obtain that consent by or as soon as reasonably

practicable after Completion, on terms that are acceptable to both the Council and the Water Organisation.

- (b) Pending the transfer of any Relevant Contract to the Water Organisation under [11.1](#), the Council must:
 - (i) hold the Benefits of the Relevant Contract on trust for the Water Organisation and account to the Water Organisation promptly after receipt by it for the value of any Benefit of the Relevant Contract that arises (or relates to the period) after the Completion Date; and
 - (ii) not agree to any termination, amendment or variation of, or waiver of any of the Council's rights under the Relevant Contract without the prior written approval of the Water Organisation.

11.3 Performance of Relevant Contracts:

- (a) The Council must perform and observe all obligations of the Council under any Relevant Contract which are due to be performed (or relate to the period) before the Completion Date.
- (b) The Water Organisation must, to the extent it lawfully can, assume, perform and observe all obligations of the Council under any Relevant Contract (including any Relevant Contract the Benefits of which are held on trust under clause [11.2\(b\)\(i\)](#)) which are due to be performed (or relate to the period) on and after the Completion Date, as well as any obligation to make any payment in respect of the Relevant Contracts.

11.4 Transfer of Relevant Contracts Unavailable: If, despite their reasonable endeavours, the Council and the Water Organisation are unable to (including because any third party consent required cannot be obtained) transfer a Relevant Contract under [11.2\(a\)](#):

- (a) clause [11.3](#) will continue to apply, unless the Council and the Water Organisation otherwise agree; and
- (b) if the Water Organisation is of the reasonable opinion (notified to the Council, with supporting detail) that the Relevant Contract:
 - (i) involves unreasonably burdensome obligations (to be performed by the Water Organisation under clause [11.3\(b\)](#));
 - (ii) is causing or is likely to cause the Water Organisation to incur losses (i.e. the revenues recovered under the Relevant Contract do not cover the costs of performance); or
 - (iii) is not on arm's length commercial terms,
 then the Council must, if requested by the Water Organisation:
 - (iv) seek termination of the Relevant Contract on reasonable terms approved by the Water Organisation; or

- (v) seek to renegotiate the Relevant Contract in accordance with the Water Organisation's instructions,

provided that the Water Organisation will meet the costs of the Council reasonably incurred in relation to meeting such a request.

The effect of this clause shall not be taken into account in the calculation of Actual Net Assets.

12. POST-COMPLETION PROVISIONS

12.1 Payment of Water Debt Washup Amount: In order to ensure that the amount of debt that is assumed by the Water Organisation under this agreement is equal to the Council Water Debt, the parties shall ensure that, by no later than the Water Debt Washup and Swaps Settlement Payment Date:

- (a) if the Water Debt Washup Amount is a positive number, the Water Organisation shall either:
- (i) (if the Council holds sufficient Commercial Paper) enter into a deed of novation with the Council and LGFA, on terms acceptable to each of the Council and the Water Organisation, to novate an amount of Commercial Paper that has an aggregate purchase price (at the relevant discounted rate) that is equal to the Water Debt Washup Amount to the Water Organisation, with effect from the Water Debt Washup and Swaps Settlement Payment Date; or
 - (ii) make a payment of cash to the Council in an amount equal to the Water Debt Washup Amount,
- at the election of the Water Organisation; or
- (b) if the Water Debt Washup Amount is a negative number, the Council shall make a payment of cash to the Water Organisation in an amount equal to the Water Debt Washup Amount,

provided that, in calculating the Water Debt Washup Amount in accordance with this clause [12.1](#), an adjustment shall be made to the Water Debt Washup Amount to account for any LGFA borrower notes that either (A) (in the case of paragraph (a) above) would have been novated by the Council to the Water Organisation at Completion if the relevant Council Water Debt had transferred to the Water Organisation in accordance with this Agreement, or (B) (in the case of paragraph (b) above) would have been retained by the Council as an asset instead of being transferred to the Water Organisation at Completion.

In addition, where:

- (a) clause 12.1(a)(ii) applies, the Water Organisation shall, at the same time that it pays the Water Debt Washup Amount, pay to the Council interest on the Water Debt Washup Amount calculated at the Council Weighted Average Rate in respect the period from the Completion Date to the date of actual payment of the Water Debt Washup Amount; and

- (b) clause [12.1\(b\)](#) applies, the Council shall, at the same time that it pays the Water Debt Washup Amount, pay to the Water Organisation interest on the Water Debt Washup Amount calculated at the Council Weighted Average Rate in respect the period from the Completion Date to the date of actual payment of the Water Debt Washup Amount.

12.2 Payment of Swaps Settlement Amount: In order to provide for the economic transfer of an agreed proportion of the Council's Swaps Portfolio in accordance with the Transfer Principles and Net Asset Calculation Manual, the parties shall ensure that:

- (a) by no later than ten (10) Business Days prior to the date on which the Council is required to deliver the Final Net Assets Notice in accordance with [6.4\(b\)](#), the Council delivers a notice to the Swaps Valuer and the Water Organisation specifying:

- (i) Total Net Debt as at the Completion Date; and
- (ii) the actual amount of Council Water Debt reflected in the calculation of the Council's Actual Net Assets as at the Completion Date,

(together with sufficient supporting information evidencing the calculation of those amounts);

- (b) by no later than five Business Days prior to the date on which the Council is required to deliver the Final Net Assets Notice in accordance with clause [6.4\(b\)](#), the Swaps Valuer delivers a notice to the Council and the Water Organisation, confirming:

- (i) the Required Swap Proportion; and
- (ii) the resulting Swaps Settlement Amount that is payable by the Water Organisation or the Council (as the case may be) to the other,

together with sufficient supporting information evidencing the calculation of those amounts; and

- (c) the Water Organisation or the Council (as the case may be) pays the Swaps Settlement Amount in freely available funds to the other, by no later than the Water Debt Washup and Swaps Settlement Payment Date.

12.3 Transitional Period: The parties acknowledge that, following Completion and during the Transitional Period, the parties agree (without limiting, and subject to, any provision of this agreement, the Post-Completion Services Agreement, the Shared Services Agreement and the property-related matters set out in Appendix 3):

- (a) that the Council will do all reasonable things to support the Water Organisation and the provision of Water Services during the Transitional Period, provided that this obligation will not require the Council to provide any services or undertake any activities which were provided or undertaken by Wellington Water prior to Completion, or to obtain or apply any additional

resources to those resources it used to provide Water Services in the 12 months prior to the Completion Date;

- (b) to conduct monthly meetings to review any matters in relation to this agreement and to resolve any issues which arise during the Transitional Period; and
- (c) that the overriding intention of the parties is to ensure that there is no interruption to the provision of Water Services being provided to consumers as a result of this agreement, and that such provision of Water Services should be materially on the same basis as has occurred in the 12 months prior to the Completion Date.

12.4 Trust for non-assigned Assets: Except for any Contractual Arrangements which are covered by clause [11](#), if any of the Assets are not able to be assigned or transferred to the Water Organisation at Completion, the Council shall as from Completion and until such time as those Assets are assigned or transferred to the Water Organisation (which must occur within five Business Days of those Assets becoming able to be assigned or transferred to the Water Organisation), hold such Assets on trust for the Water Organisation. The Water Organisation is entitled to enforce its and the Council's rights in respect of such Assets in the name of the Council, acting always in accordance with any relevant contracts and the law, in good faith, for a proper purpose and having due regard to protecting the reputation of the Council. Except in cases of emergency, the Water Organisation must not commence any legal proceedings relating to any Asset held on trust without the Council's consent (such consent not to be unreasonably delayed or withheld) and must conduct the proceedings in accordance with any reasonable directions of the Council. In the case of an emergency, if the Water Organisation commences legal proceedings without the Council's prior written consent, the Water Organisation must:

- (a) give the Council written notice as soon as reasonably practicable and, in any event, within 24 hours of commencement, summarising the nature of the proceedings and the emergency circumstances; and
- (b) thereafter comply with this clause [12.4](#).

12.5 Consents: Where any Consent cannot be transferred to the Water Organisation at Completion, that Consent will be held by Council for the benefit of the Water Organisation until such Consent is able to be transferred to the Water Organisation, and each party will do all things and sign all documents in order to give effect to such transfers. Prior to any such transfers taking place:

- (a) the Council will provide the Water Organisation with all correspondence received relating to such Consents;
- (b) the Council will exercise and enforce such Consents for the benefit of the Water Organisation, as directed by the Water Organisation (subject to such directions not breaching the terms of the Consent, any laws or health and safety obligations), and at the Water Organisation's cost; and
- (c) the Water Organisation will be responsible for compliance with all conditions of, and obligations relating to or arising from, such Consents.

12.6 Additional or non-transferring assets, contracts and liabilities:

- (a) If, after Completion, the Council or the Water Organisation identifies:
- (i) any asset or contract held by the Council that:
 - (A) is necessary for the Water Organisation to carry on the Business after Completion in a manner consistent with how the Business was carried on during the 12 months prior to Completion; and/or
 - (B) primarily relates to the provision of Water Services, (including any liabilities relating to such asset or contract), other than an Excluded Matter ("**Further Item**"), then the Authorised Representatives of the parties may agree (taking into account the Transfer Principles) that the Further Item is to be transferred to the Water Organisation (subject to obtaining any applicable counterparty consent on terms satisfactory to both the Council and Water Organisation), on terms and for consideration agreed to by the Authorised Representatives; or
 - (ii) any asset, contract or liability that has transferred to, or which the parties purported to transfer to, the Water Organisation, but which the parties agree should not have been, or should not be, transferred to the Water Organisation, (a "**Non-Transferring Item**") then the Authorised Representatives of the parties may agree such steps as are necessary to deal with the Non-Transferring Item, which may include the parties agreeing in writing that the Non-Transferring Item has not transferred to the Water Organisation or, where transfer has occurred, may involve a transfer back to the Council. The Authorised Representatives will agree on the terms relating to any such agreement and any such consideration that may need to be paid by the Council to Water Organisation. The parties agree that such consideration should represent the value of the consideration allocated to such Non-Transferring Item as part of the Purchase Consideration, unless the parties agree otherwise.
- (b) In respect of the Further Items and Non-Transferring Items referred to in clause [12.6\(a\)](#) that the parties agree will transfer, and are transferred, prior to the end of the Transitional Period and prior to the Second Wash-Up Date:
- (i) the consideration shall be agreed and fixed on a basis, as far as possible, consistent with the Net Asset Calculation Manual. If the parties cannot agree on such terms and consideration, the Expert Resolution Process will apply, but without binding any party to agree to the terms or consideration fixed under that process;
 - (ii) the Council and the Water Organisation will each keep a record of the amounts of consideration that have been agreed to be payable in respect of the Further Item(s) and Non-Transferring Item(s)

throughout the Transitional Period and from 1 July 2027 to the Second Wash-Up Date;

- (iii) within 15 Business Days after each of the end of the Transitional Period and after the Second Wash-Up Date, the Council will provide a written notice to the Water Organisation setting out the total amounts of consideration payable by, the Water Organisation in respect of any Further Item(s) and by the Council in respect of any Non-Transferring Items ("**Wash-Up Notice**"). Each Wash-Up Notice will also include the amount of the difference between the amount of consideration payable in respect of the Further Item(s) and the amount of consideration payable in respect of the Non-Transferring Item(s) ("**Difference**"), which:
 - (A) if the consideration for the Further Item(s) is greater than the consideration for the Non-Transferring Item(s), will be payable by Water Organisation to the Council; and
 - (B) if the consideration for the Further Item(s) is less than the consideration for the Non-Transferring Item(s), will be payable by the Council to the Water Organisation,

in accordance with clause [12.6\(b\)\(v\)](#).

- (iv) within 10 Business Days of the Water Organisation's receipt of each Wash-Up Notice, the Water Organisation will notify the Council whether it agrees with the Wash-Up Notice or whether it disagrees, explaining the reasons for disagreement. The parties will attempt to reach agreement on the amounts of consideration payable, but if the parties are unable to reach agreement within 10 Business Days of the Water Organisation's notice, the Expert Resolution Process will apply;
- (v) within 10 Business Days of the later of:
 - (A) notice that the Water Organisation agrees with the Wash-Up Notice; or
 - (B) if applicable, the amount of consideration for the Further Item(s) and Non-Transferring Item(s) (and the resulting Difference) being agreed or determined in accordance with the Expert Resolution Process,

the relevant party with the payment obligation under clause [12.6\(b\)\(iii\)](#) above will pay the Difference to the other (subject to any adjustment to such amount agreed or determined under clause [12.6\(b\)\(iv\)](#)) as follows:

- (C) where the Council is the party with the payment obligation, in freely available funds; and

- (D) where the Water Organisation is the party with the payment obligation, is the party with the payment obligation, in accordance with clause [12.6\(c\)](#).

The effect of this clause shall not be taken into account in the calculation of Actual Net Assets.

- (c) Where the Water Organisation is the party with the payment obligation under clause [12.6\(b\)\(v\)](#), the parties agree that the Water Organisation will satisfy its payment obligation by issuing to the Council an amount of additional fully paid shares in the Water Organisation:
- (i) with the number of shares in the Water Organisation to be equivalent to the dollar amount of the Difference (rounded to the nearest dollar); and
 - (ii) such shares to have an issue price of one dollar per share. The number of shares in the Water Organisation will be equivalent to the dollar amount of the Difference (rounded to the nearest dollar).

The board of the Water Organisation will issue the Council with the amount of shares calculated in accordance with this clause, make entries in the share register of the Water Organisation to record the issue of shares and notify the Companies Office of the issue of shares, and the Council consents to such issue and will take such actions, and sign and deliver to the Water Organisation such documents and other things necessary in relation to the issue of such shares.

- (d) If the parties become aware of any Further Items after the Second Wash-Up Date, that the parties agree will transfer, and are transferred, after the Second Wash-Up Date:
- (i) the consideration shall be agreed and fixed on a basis, as far as possible, consistent with the Net Asset Calculation Manual. If the parties cannot agree on such terms and consideration, the Expert Resolution Process will apply, but without binding any party to agree to the terms or consideration fixed under that process; and
 - (ii) the amount of such consideration will be payable by the relevant party within 10 Business Days of the later of it being agreed or determined under clause [12.6\(d\)\(i\)](#) and transfer of the relevant Further Item or Non-Transferring Item. The Water Organisation may elect to satisfy its payment obligation by issuing additional shares in the Water Organisation to the Council.

12.7 Facilitation of additional share issues: The parties agree that the Water Organisation may be required to issue additional shares to the Council under clause [12.6](#) and additional shares to Participating Councils under the equivalent provisions of their respective Transfer Agreements. In this regard, the Council agrees that:

- (a) it consents for all purposes (including for the purposes of section 50 of the Companies Act) to being a being a shareholder of the Water Organisation in

respect of any shares issued to it in accordance with clause [12.6](#) and its name being entered in the share register and of the Water Organisation in respect of those shares;

(b) the Council expressly confirms that:

- (i) the issue by the board of the Water Organisation of shares to the Council under clause [12.6](#) or to a Participating Council under the equivalent provision of its Transfer Agreement is approved as a “Shareholder Reserved Matter” for the purposes of clause 5.3(b) of the Partners Agreement. This clause, together with the corresponding clauses in the Transfer Agreements of the other Participating Councils, constitutes and has effect as a special resolution of shareholders in the Water Organisation in writing under section 122 of the Companies Act;
- (ii) no further consent or authorisation is required of the Council to permit the board of the Water Organisation to:
 - (A) issue shares to the Council under clause [12.6](#) or to a Participating Council under the equivalent provision of its Transfer Agreement; and
 - (B) update the share register of the Water Organisation to record the issue of such shares; and
- (iii) this clause [12.7](#) will serve to the extent required:
 - (A) as a waiver of any pre-emptive rights of the Council in relation to any such issue including under section 45 of the Companies Act;
 - (B) as the agreement and concurrence of all entitled persons for the purposes of section 107 of the Companies Act; and
 - (C) as adequate agreement, consent and authorisation under this document and the constitution of the Water Organisation.

12.8 Receipt of post-Completion amounts: On and from Completion, the Water Organisation shall be entitled to receive and retain all amounts payable in respect of the Assets and Contractual Arrangements. The Council shall make such payments to the Water Organisation as are necessary to give effect to this entitlement and, until such payments are made, shall hold the relevant amounts on trust for the Water Organisation. The Council shall promptly provide to the Water Organisation such information as is necessary to enable the Water Organisation to calculate amounts payable under this clause. The Council shall use all reasonable endeavours to ensure that the amount of each payment to be made under this clause is determined, and paid, as quickly as is reasonably practicable.

12.9 Water Organisation to provide information: Following Completion, the Water Organisation shall permit the Council such access to its records as shall be reasonably

necessary to enable the Council to complete tax returns and to comply with other statutory obligations of the Council relating to the Business and/or the provision of Water Services.

12.10 Council to provide Records and Data: Following Completion and during the Transitional Period (or such longer period as the parties may agree in writing), the Council shall, subject to clause [12.10\(c\)](#), provide:

- (a) the Water Organisation with electronic access to and/or copies of the Records, with a view to enabling the Water Organisation to transfer all relevant information to its own systems, as necessary for the purpose of conducting the Business or complying with other statutory obligations of the Water Organisation relating to the Business, the Responsibilities and/or the provision of Water Services;
- (b) the Water Organisation with access to the Data, as reasonably required by the Water Organisation in order to provide the Water Services; and
- (c) any such transfer or access will be carried out in a secure manner agreed by the parties. The Council will notify the Water Organisation if it considers the agreed security requirements are not being followed, and may suspend the transfer or access until such time as it is confident (acting reasonably) they will be followed.

12.11 Joint Post-Completion Review: Not less than 20 Business Days prior to the end of the Transitional Period, the parties will conduct a joint review of this agreement and the transfer of the Assets and Assumed Liabilities to confirm that:

- (a) all assets and liabilities held by the Council prior to the Completion Date; or
- (b) any Further Item identified in accordance with clause [12.6](#),

which the parties agree (acting reasonably) relates to the delivery of Water Services, has been transferred to the Water Organisation. If the parties are unable to agree on whether an asset or liability relates to the delivery of Water Services, the Expert Resolution Process will apply.

12.12 Post-Completion Claims:

- (a) Subject to clauses [12.12\(b\)](#) and [12.12\(c\)](#), if after Completion, a third party makes a Claim against the Council or the Water Organisation and, that Claim relates to both the Council and the Water Organisation ("**Post-Completion Claim**"), the party that received the Claim will notify the other party as soon as reasonably practicable and provide such details relating to the Claim as are available to the receiving party. The parties will then discuss in good faith possible steps for responding to the Post-Completion Claim. Neither party will make any admission, or enter into any settlement agreement, in relation to a Post-Completion Claim without the prior written approval of the other party, such approval not to be unreasonably withheld.
- (b) Subject to clause [12.12\(c\)](#), if after Completion, a third party makes a Claim against the Council and such Claim relates to an Assumed Liability, the Water

Organisation will defend and indemnify the Council against any Liabilities arising from such Claim and the following provisions shall apply:

- (i) the Council will notify the Water Organisation in writing as soon as reasonably practicable after becoming aware of such a Claim and provide to the Water Organisation such details relating to the Claim as are available to it;
 - (ii) the Water Organisation will, at its own cost and expense, take over dealing with the Claim on the Council's behalf (but the Water Organisation acknowledges and agrees that the Council may appoint its own advisers in respect of any such Claim);
 - (iii) in dealing with the Claim on behalf of the Council, the Water Organisation may take such actions in the name of the Council as it sees fit, but shall always act in accordance with the law, in good faith, for a proper purpose and having due regard to protecting the reputation of the Council;
 - (iv) notwithstanding clause [12.12\(b\)\(iii\)](#), neither party will make any admission, or enter into any settlement agreement, in relation to the Claim without the prior written approval of the other party, such approval not to be unreasonably withheld; and
 - (v) the Council will provide the Water Organisation with a reasonable level of assistance in relation to the Claim at the Water Organisation's cost and expense.
- (c) If, after Completion, the Water Organisation has a valid Warranty Claim against the Council in relation to a Claim made by a third party or a third party makes a Claim against the Water Organisation and such Claim relates to an Excluded Liability, the Council will defend and indemnify the Water Organisation against any Liabilities arising from such Claim (fully, in the case of a Claim relating to an Excluded Liability, and to the extent of the Council's liability for the relevant Warranty Claim, where the Water Organisation has such a Warranty Claim) and the following provisions shall apply:
- (i) the Water Organisation will notify the Council in writing as soon as reasonably practicable after becoming aware of such a Claim and provide to the Council such details relating to the Claim (and any associated Warranty Claim) as are available to it;
 - (ii) the Council will, at its own cost and expense, take over dealing with the Claim on the Water Organisation's behalf (but the Council acknowledges and agrees that the Water Organisation may appoint its own advisers in respect of any such Claim);
 - (iii) in dealing with the Claim on behalf of the Water Organisation, the Council may take such actions in the name of the Water Organisation as it sees fit, but shall always act in accordance with the law, in good faith, for a proper purpose and having due regard to protecting the reputation of the Water Organisation;

- (iv) notwithstanding clause [12.12\(c\)\(iii\)](#), neither party will make any admission, or enter into any settlement agreement, in relation to the Claim without the prior written approval of the other party, such approval not to be unreasonably withheld; and
- (v) the Water Organisation will provide the Council with a reasonable level of assistance in relation to the Claim at the Council's cost and expense.

12.13 Exercise of Statutory Powers: The Water Organisation acknowledges and agrees that it is entitled to exercise statutory powers to enter land on which the Plant and Equipment or Leased Equipment is located (subject to the relevant terms of the LG(WS) Act) including entry pursuant to:

- (a) Entry to private land, Council Administered Reserve and Freehold Properties: sections 161 and 177 of the LG(WS) Act; and
- (b) Access to legal road: sections 172 and 177 of the LG(WS) Act.

13. LIABILITY

13.1 Consequential loss: Neither party will be liable to the other party for any loss of profits, loss of saving, loss of goodwill or any consequential, indirect or special loss or damages arising directly or indirectly from any breach of this agreement or from any negligence or other act or omission.

13.2 Maximum aggregate liability for Claims: In no event will the Council's aggregate total liability for any Warranty Claims or any other Claims under this agreement exceed the amount of the Purchase Consideration.

13.3 Other limits: The liability of a party in respect of any Claim is reduced or extinguished (as the case may be) to the extent that:

- (a) the breach giving rise to the Claim is capable of remedy and, within 30 Business Days after receiving notice of the Claim, the Council remedies the breach to the reasonable satisfaction of the other party; or
- (b) the Claim is a contingent liability unless and until it becomes an actual liability.

14. WARRANTIES

14.1 Warranties: In consideration of the Water Organisation entering into this agreement, the Council warrants to the Water Organisation that:

- (a) as at the Completion Date, the Assets:
 - (i) are the absolute property of, and under the control of, the Council; and
 - (ii) are not subject to any Encumbrance (other than Permitted Encumbrances);

- (b) the Contractual Arrangements are valid, binding and enforceable in accordance with their terms;
- (c) to the best of its knowledge, after due inquiry, as at the Commencement Date the Council is not in breach, in any material respect, of any Contractual Arrangement, nor is the Council reasonably expecting to be in breach, in any material respect, of any Contractual Arrangement at any time up to Completion and after Completion (on the assumption Completion does not occur and the Council continues with the Contractual Arrangement in the ordinary course);
- (d) as at the Commencement Date, the Council is not aware of any breach, in any material respect, of any Contractual Arrangement by any counterparty to a Contractual Arrangement, nor is the Council reasonably expecting a counterparty to be in breach, in any material respect, of any Contractual Arrangement at any time up to and after Completion; and
- (e) to the best of its knowledge, after due inquiry, as at the Commencement Date the Council is not in breach, in any material respect, of any of the Responsibilities or Designations, nor is the Council reasonably expecting to be in breach, in any material respect, of any of the Responsibilities or Designations at any time up to Completion and after Completion (on the assumption Completion does not occur and the Council continues with the Responsibilities and actions under the Designations in the ordinary course).

14.2 Qualifications: The warranties in clause [14.1](#) are given subject to:

- (a) any exception or qualification fairly disclosed in any formal disclosure letter given by or on behalf of the Council to the Water Organisation before execution of this agreement by the Water Organisation; and
- (b) any matter or thing done or omitted to be done in accordance with any provision of this agreement or at the request, or with the prior approval, of the Water Organisation.

14.3 Water Organisation Acknowledgement: The Water Organisation acknowledges and agrees that:

- (a) the Assets are sold on a strictly "as is where is" basis;
- (b) the Council has not made any statement, representation or warranty (express or implied) as to, and the Water Organisation has no Claim against the Council in respect of, the fitness, quality, condition or state of repair of any of the Assets; and
- (c) when populating the schedules to this agreement to describe the Assets, the Council has, in some cases, used and relied on asset data from Wellington Water's asset management system and, in those cases, the Water Organisation has no Claim against the Council in relation to errors in that asset data of which the Council was not aware prior to the Commencement Date.

15. FORCE MAJEURE EVENT

- 15.1 Events of Force Majeure:** If any party is delayed in or prevented from carrying out any of its obligations under this agreement (other than a payment of money) due to any circumstances beyond its reasonable control, including:
- (a) changes to legislation;
 - (b) interference by a third party; or
 - (c) natural disaster,
- ("Force Majeure Event") the party affected is to be excused from performance of those obligations for as long as and to the extent that the prevention or delay lasts.
- 15.2 Notice to the other party:** The party seeking to rely on a Force Majeure Event to excuse its non-performance must give written notice to the other party of the circumstances and the way in which and the extent to which its obligations are prevented or impeded by the event within 10 Business Days of it first becoming aware of that event.
- 15.3 Mitigation and co-operation:** Following notice of a Force Majeure Event, the parties are to:
- (a) take all reasonably practicable steps to limit the effects of the Force Majeure Event on the performance of this agreement; and
 - (b) continue to carry out all obligations under this agreement to the extent possible despite the Force Majeure Event.
- 15.4 No liability:** A party is not liable for failure to perform or for delay in performance of any obligations under this agreement where it is prevented from performance during the Force Majeure Event.

16. DISPUTE RESOLUTION

- 16.1 Notice in writing:** If a party claims that a dispute has arisen, that party must give written notice to the other party. The written notice must specify the nature of the dispute.
- 16.2 Negotiation:**
- (a) On receipt of a notice delivered in accordance with clause [16.1](#) and before any party may refer a dispute to mediation, a nominated representative of each party (notified by that party to the other party in writing) must, in good faith and acting reasonably, do their best to resolve the dispute quickly and efficiently through negotiation.
 - (b) If any nominated representative considers that the dispute is not being resolved in a timely manner, such nominated representative may serve written notice on the other party's nominated representatives to escalate the dispute to the Chief Executives or equivalent (where the nominated

representatives are not the Chief Executive or equivalent) of the applicable parties for resolution.

- (c) If the dispute has not been resolved within 20 Business Days (or within such other period as agreed by the parties) of the date of the notice referred to in clause [16.1](#), any party may submit the dispute to mediation.

16.3 Mediation:

- (a) If the parties do not resolve the dispute by negotiation in accordance with the timeframe set out in clause [16.2\(c\)](#), the parties must, in good faith and acting reasonably, do their best to resolve the dispute by participating in mediation with an independent mediator.
- (b) If the parties do not agree on a mediator, then the mediator will be appointed by the New Zealand Dispute Resolution Centre.
- (c) The parties must mediate the dispute in accordance with principles agreed between them or, if no agreement can be reached, the New Zealand Dispute Resolution Centre Mediation Rules.
- (d) Unless the parties agree otherwise, the mediator's fee and any other costs of the mediation itself (such as for venue hire or refreshments) will be shared equally between the parties, but the parties will each pay their own costs of preparing for and participating in the mediation (such as for travel and legal representation).

16.4 Arbitration

- (a) If the dispute has not been resolved within 40 Business Days (or within such other period as agreed by the parties) of the dispute being referred to mediation, any party (the "**Initiating Party**") may refer such dispute to binding arbitration by issuing a written notice ("**Arbitration Notice**") to the other party (together with the Initiating Party, the "**Disputing Parties**") for final resolution in accordance with the provisions of this clause [16.4](#) and in accordance with the provisions of the Rules of Arbitration of the New Zealand Dispute Resolution Centre, as amended or modified from time to time ("**NZDRC Rules**").
- (b) The arbitral panel shall consist of one arbitrator. The arbitrator will be appointed by the agreement of the Disputing Parties or, failing agreement within 10 Business Days of the date of the Arbitration Notice, in accordance with the NZDRC Rules.
- (c) The seat of arbitration shall be in Wellington and the arbitration shall be conducted in the English language.
- (d) The award of the arbitration shall be in writing and must include reasons for the decision.
- (e) The award of the arbitration shall be final and binding on the parties. No party may appeal to the High Court under Clause 5 of the Second Schedule of the Arbitration Act 1996 on any question of law arising out of an award.

- (f) The award shall allocate or apportion the costs of the arbitration as the arbitrator deems fair.
- (g) Neither the existence of any dispute nor the fact that any arbitration is pending hereunder shall relieve any of the parties of their respective obligations under this agreement.

16.5 Implementation of agreement: The parties must do whatever is reasonably necessary to put into effect any negotiated or mediated agreement, arbitral award or other resolution.

16.6 Rights and obligations during a dispute: During a dispute, each party must continue to perform its obligations under this agreement.

16.7 Interlocutory relief: This clause does not restrict or limit the right of a party to obtain interlocutory relief.

17. EXPERT RESOLUTION PROCESS

17.1 Application of Process: The dispute resolution process in this clause shall be followed when this document expressly states that the Expert Resolution Process applies to an issue or dispute.

17.2 Notice: The party raising the issue or dispute must give notice to other party, giving details of the issue or dispute ("**Matters in Dispute**"), to the Expert Resolution Process ("**Dispute Notice**").

17.3 Resolution by Agreement: Nominated representatives of the Council and the Water Organisation shall engage and communicate (and meet, if requested by a party) with a view to resolving the issue or dispute. The Water Organisation and the Council must meet within five Business Days of the date of the Dispute Note and attempt to resolve the Matters in Dispute. If any nominated representative considers that the dispute is not being resolved in a timely manner, such nominated representative may serve written notice on the other party's nominated representatives to escalate the dispute to the Chief Executives or equivalent (where the nominated representatives are not the Chief Executive or equivalent) of the applicable parties for resolution.

17.4 Referral to an Expert: If the Matters in Dispute are not resolved by the Water Organisation and the Council within 20 Business Days (or within such other period as agreed by the parties) of the date of the Dispute Notice, then either the Water Organisation or the Council may give notice ("**Referral Notice**") to the other referring the Matters in Dispute to such firm of chartered accountants or lawyers or other appropriate expert (depending on the nature of the matters in issue) with suitable experience in dealing with such matters as are in dispute:

- (a) as is agreed by the parties; or
- (b) failing agreement within five Business Days of the party's receipt of the Referral Notice, as is appointed by the President for the time being of the New Zealand Law Society,

(the “**Expert**”). The Expert will be required to make a decision in respect of the issue or dispute (and any consequential adjustments) within 10 Business Days from the date upon which the matter is referred to him or her.

17.5 Expert Decision Binding: The decision of the Expert will, in the absence of fraud or manifest error, be conclusive and binding on the parties.

17.6 Failure to Refer: If neither party refers an unresolved issue or dispute to an Expert pursuant to clause [17.3](#), then the notice under clause [17.2](#) (and under any relevant clause referring the issue or dispute to the Expert Resolution Process) will be deemed to have been withdrawn, and the issue or dispute may no longer be pursued.

17.7 Expert Process Provisions: In resolving an issue or dispute under this clause:

- (a) the Expert will be deemed to be acting as an expert, not as a mediator or an arbitrator;
- (b) nothing in this clause will constitute a submission to arbitration under the Arbitration Act 1996;
- (c) each of the Council and the Water Organisation must give the Expert any information and assistance, and will ensure that its duly authorised representatives meet with the Expert, as the Expert may reasonably require in order to expedite the resolution of the issue or dispute; and
- (d) the parties will bear their own costs (including legal costs) and an equal share of the costs and expenses of the Expert.

18. INFORMATION SHARING, CONFIDENTIALITY AND CO-OPERATION

18.1 Information sharing: The parties agree that, in respect of information shared between the parties under this agreement:

- (a) subject at all times to a party's obligations at law, both parties will use all reasonable endeavours to share information with each other where that information assists a party to carry out its statutory functions, powers and duties;
- (b) where information is shared, to the extent permitted by law, the party receiving the information will adhere to any conditions imposed by the other concerning the release and storage of that information;
- (c) the parties will act in good faith when a party reasonably makes a request for information to be shared; and
- (d) where information is in the public domain (other than as a result of an unpermitted act or omission of a party that obtained that information), then any conditions imposed in relation to the release and storage of that information, no longer apply.

18.2 Managing issues: Any concern or dispute in relation to a party not sharing information, conditions imposed in relation to the storage or use of that information or the use by

a party of information that has been shared, will be notified to the other party and if not resolved will be dealt with under the dispute resolution process at clause [16](#).

18.3 Confidentiality: Each party shall:

- (a) use its reasonable endeavours to identify Confidential Information relating to that party at the time it is supplied to the other party; and
- (b) deal with all Confidential Information in accordance with clause [19](#).

18.4 Privacy Laws: The parties agree to comply with all Privacy Laws in respect of all Customer Data received by each party or in each party's possession in connection with this agreement.

18.5 Use of Customer Data: The Water Organisation may only use the Customer Data for the purpose of complying with its obligations under this agreement or otherwise by Law and for the Water Services.

18.6 Customer Notification: Unless the parties agree otherwise in writing, the Council will be responsible for providing any required notification to the persons to whom the Customer Data relates regarding the sharing of their Customer Data with the Water Organisation in relation to the provision by the Water Organisation of the Water Services.

19. CONFIDENTIAL INFORMATION AND PUBLIC ANNOUNCEMENTS

19.1 Confidentiality: Each party must keep confidential the Confidential Information, and must not disclose or permit the disclosure of such Confidential Information to any other person. If a party becomes aware of a breach of this obligation, that party will immediately notify the other party.

19.2 Further permitted use and disclosure: This agreement does not prohibit the disclosure of Confidential Information by a party in the following circumstances:

- (a) the other party has consented to the disclosure of the relevant Confidential Information;
- (b) the disclosure is specifically contemplated and permitted by this agreement;
- (c) the disclosure of Confidential Information is to a shareholder of a party, an elected member or pou iwi of a party or such shareholder or a regulatory authority (including to The Water Services Authority – Taumata Arowai, the Commerce Commission or the Department of Internal Affairs);
- (d) the disclosure of Confidential Information is to an employee, subcontractor, agent or representative who needs it for the purposes of this agreement;
- (e) the disclosure is to a professional adviser in order for it to provide advice in relation to matters arising under or in connection with this agreement;
- (f) the disclosure is required by a court or governmental or administrative authority;

- (g) the disclosure is required in accordance with clause [19.4](#); or
- (h) the disclosure is otherwise required by law.

To the extent disclosure is required to be made in accordance with sub-clauses [\(f\)](#), [\(g\)](#) or [\(h\)](#), the disclosing party must, as far as reasonably possible, consult with the other party as to the content of such disclosure and only disclose such information as is reasonably required.

- 19.3 Public announcements and media releases:** Each party agrees that it will not make any public announcements or issue media releases in connection with, or on behalf of, the other party or the Water Organisation in relation to the Water Organisation or Water Services, except with the written consent of the other party. Nothing in this provision shall prohibit or restrict a party from making a public announcements or media releases in connection with the party's own involvement with, or policies in relation to, the Water Organisation.
- 19.4 Local Government Official Information and Meetings Act 1987:** The parties acknowledge that the use or disclosure of information relating to the other party may be required by law (including under the Local Government Official Information and Meetings Act 1987 ("LGOIMA")), so that a party may be obliged to disclose Confidential Information or other information of the other party. Each party will consult with the other party following a request for information relating to this agreement and will take the other relevant party's views into account prior to deciding the response to any such request, including whether under LGOIMA any grounds for withholding of information apply. The parties acknowledge that the final decision as to the release of information will be made by the party that holds the information and has received the request in accordance with LGOIMA. The party making the decision will notify the other party of that decision and if it is a decision to release, before the date of that release.
- 19.5 Public release of this agreement:** The parties acknowledge that, under section 16 of the LG(WO) Act, each party to a transfer agreement must make that agreement publicly available. Prior to the public release of this agreement by either party, the parties must seek to agree on such redactions to the publicly released version of this agreement as are permissible at law. Neither party will publicly release a version of this agreement until either the redactions are agreed between the parties, or any dispute in relation to such redactions has been resolved, under the Expert Resolution Process.

20. TERMINATION

- 20.1 Termination:** This agreement may only be terminated by mutual agreement between the Water Organisation and all Participating Councils, and may not be terminated after Completion.
- 20.2 Effect of termination:** Any termination of this agreement is without prejudice to and will not affect any rights, powers, remedies or obligations of a party that have and before termination or expiry, or limit either party's rights to recover damages from the other party under this agreement or pursue any additional or alternative remedies provided by law.

21. NOTICES

21.1 Giving notices: Any notice or communication given to a party under this agreement is only given if it is in writing and sent in one of the following ways:

- (a) Delivered or posted to that party at its address and marked for the attention of the relevant department or officer (if any) set out in [Appendix 1](#).
- (b) Emailed to that party at its email address and marked for the attention of the representative set out in [Appendix 1](#).

21.2 Change of details: If a party gives the other party three Business Days' notice of a change of its postal address or email address, any notice or communication is only given by that other party if it is delivered, posted or emailed to the latest postal address or email address.

21.3 Time notice is given: Any notice or communication is to be treated as given at the following time:

- (a) If it is delivered, when it is left at the relevant address.
- (b) If it is sent by post, five Business Days after it is posted.
- (c) If it is sent by email, when it is received in readable form addressed in the manner specified above.

However, if any notice or communication is given, on a day that is not a Business Day or after 5pm on a Business Day, in the place of the party to whom it is sent it is to be treated as having been given at the beginning of the next Business Day.

22. GENERAL

22.1 No partnership, joint venture: Nothing in this agreement shall create or evidence any partnership, joint venture, agency, trust or employer/employee relationship between any of the parties, and a party may not make, or allow to be made, any representation that any such relationship exists between any of the parties. A party shall not have authority to act for, or to incur any obligation on behalf of, any other party, except as expressly provided for in this agreement.

22.2 Contracts privity: Clauses [1](#) (to the extent relevant to the interpretation of clauses [2](#), [9.7\(a\)](#) and [20](#)), [2](#), [9.7\(a\)](#) and [20](#) are intended to be for the benefit of, and enforceable by, the Water Organisation and all Participating Councils for the purposes of Part 2, Subpart 1 of the Contract and Commercial Law Act 2017. Other than those clauses, this agreement is not intended to confer a benefit on any person or class of persons who is not a party to it.

22.3 Counterparts: This agreement is deemed to be signed by a party if that party has signed or attached that party's signatures to any of the following formats of this agreement:

- (a) an original; or

(b) a photocopy; or

(c) an electronic copy;

and if every party has signed or attached that party's signatures to any such format and delivered it in any such format to the other party, the executed formats shall together constitute a binding agreement between the parties.

22.4 Entire agreement: The Transaction Documents record the entire understanding and agreement of the parties in relation to the subject matter that the Transaction Documents deal with. No party can rely on an earlier written agreement or anything said or done by or on behalf of another party before this agreement or the other Transaction Documents were executed.

22.5 Severance: If any provision of this agreement is, or becomes unenforceable, illegal or invalid for any reason it shall be deemed to be severed from this agreement without affecting the validity of the remainder of this agreement and shall not affect the enforceability, legality, validity or application of any other provision of this agreement.

22.6 Further assurance: Each party shall make all applications, execute all documents and do or procure all other acts and things reasonably required to implement and to carry out its obligations under, and the intention of, this agreement.

22.7 Variation: No variation of this agreement will be of any force or effect unless it is in writing and signed by the parties to this agreement.

22.8 Assignments and transfer: Subject to clause [22.10](#), a party must not assign or transfer any of its rights or obligations under this agreement without the prior written consent of the other party.

22.9 Final decision responsibility: The Water Organisation's:

(a) capital expenditure and operating expenditure for the Water Services provided by the Water Organisation; and

(b) level of water charges and revenue recovery for the Water Services,

will be as set out in the Water Organisation's annual water services budget, and the final decision-maker in respect of such matters will be as set out in the constitution of the Water Organisation.

22.10 Local Government Reorganisation: In the event of a local government reorganisation in the Wellington region, the Council may elect to assign its rights or novate its rights and obligations under this agreement to a relevant successor public entity. In the event that the Council exercises its right under this clause to assign or novate this agreement, the Water Organisation agrees to sign all documents and do all things necessary to give effect to such assignment or novation, subject to any duties owed by the board of the Water Organisation.

22.11 Costs: Except as otherwise set out in this agreement, each party must pay its own costs and expenses, including legal costs and expenses, in relation to preparing, negotiating, executing and completing this agreement and any document related to this agreement.

22.12 Records:

- (a) The parties acknowledge that, as the provision of Water Services is being carried out by the Water Organisation rather than the Council, certain records previously held by the Council constitute public records and/or local authority records relating to that function and will be transferred to, and become the responsibility of, the Water Organisation to the extent required by the Public Records Act 2005 (including section 23).
- (b) Each party agrees to comply with the requirements of section 23 of the Public Records Act 2005 as it applies to those records.
- (c) For the avoidance of doubt, nothing in this agreement limits or derogates from either party's obligations under the Public Records Act 2005.
- (d) Both parties must keep and maintain full records and documentation in relation to this agreement in accordance with the Public Records Act 2005, the Local Government Official Information and Meetings Act 1987, the Building Act 2004, the Local Government Act 2002, the LG(Ws) Act and any applicable standards or policies.

22.13 No merger: The provisions of this agreement and anything done under, or in connection with this agreement shall not operate as a merger of any of the rights, powers or remedies of either party under or in connection with this agreement or at law, and those rights, powers and remedies shall survive and continue in full force and effect to the extent that they are unfulfilled.

22.14 Survival: Following termination of this agreement, the provisions of clauses [13](#), [16](#), [17](#), [18](#), [19](#), [20.2](#) and [22](#), together with any provisions that by their nature are intended to survive, will remain in full force and effect.

22.15 Regulatory Authority:

- (a) Other than as expressly provided in this agreement, this agreement does not bind any party when acting in its capacity as a regulatory authority, and any consent or agreement given by any party under this agreement is not an agreement or consent in its regulatory capacity, and vice versa.
- (b) Each party acknowledges that its commitment to the obligations under this agreement does not limit or pre-empt each party's own obligations as local authorities at law, including in respect of any decision-making and public consultation obligations or requirements.
- (c) To the extent the Council enters into this agreement as transferor of any interest in land, it is acknowledged that the Council enters into this agreement as the owner of that interest in the land and not as an authority. The two roles are different, and any approval or consent given or other action taken by the Council as a landowner under this agreement will not be deemed to waive or imply the consent of the Council as an authority. For clarity, "authority" includes a government, territorial, statutory or public authority appointed or established by statute with jurisdiction over or in respect of the land and any person entitled to carry out a statutory function.

22.16 Waivers:

- (a) A waiver of any right, power or remedy under this agreement must be in writing signed by the party granting it. A waiver only affects the particular right, obligation or breach for which it is given. It is not an implied waiver of any other right, obligation or breach or an implied waiver of that right, obligation or breach on any other occasion.
- (b) The fact that a party fails to do, or delays in doing, something the party is entitled to do under this agreement does not amount to a waiver.

22.17 Governing law: This agreement is governed by the laws of New Zealand and the parties submit to the exclusive jurisdiction of the courts of New Zealand in respect of any proceedings arising out of or relating to this agreement.

SIGNATURES

WELLINGTON REGIONAL COUNCIL
by:

Name of Authorised Signatory

Signature of Authorised Signatory

In the presence of:

Signature of witness

Name of witness

Occupation

City/town of residence

TIAKI WAI LIMITED
by:

Signature of Director

Signature of Director

Name of Director

Name of Director

APPENDIX 1

NOTICE DETAILS

Address for notices	Council	Water Organisation
	100 Cuba St, Te Aro, Wellington 6011 P O Box 11646, Wellington 6142 Email: Nigel.Corry@gw.govt.nz Attention: Nigel Corry	Level 3, 79 Boulcott Street, Wellington Central, Wellington 6011 Email: michael.brewster@metrowaterwellington.co.nz Attention: Michael Brewster

APPENDIX 2

DETAILS OF TRANSFER

Schedule 1 – Reserve Land

Schedule 2 – Property Matters

Schedule 3 – Excluded Assets

Schedule 4 – Contractual Arrangements (General)

Schedule 5 – Contractual Arrangements (Commercial Suppliers)

Schedule 6 – Contractual Arrangements (Capital Works Contracts)

Schedule 7 – Development Agreements

Schedule 8 – Transferring Water Debt and Swaps

Schedule 9 – Leased Plant and Equipment

Schedule 10 – Owned Plant and Equipment

Schedule 11 – Consents

Schedule 12 – Excluded Contractual Arrangements

Schedule 13 – Statutory Responsibilities, Functions, Duties and Powers

Schedule 14 – Stormwater Matters

Schedule 15 – Excluded Statutory Responsibilities, Functions, Duties and Powers

Schedule 16 – Excluded Liabilities

Schedule 17 – Employees and Contractors

Schedule 18 – Designations

APPENDIX 3

PROPERTY MATTERS

1. TERMS OF TRANSFER OF FREEHOLD PROPERTIES AND COUNCIL RESERVES

- 1.1 Freehold Properties:** The Council agrees to transfer, and the Water Organisation accepts, the Freehold Properties for a public work (Water Services) pursuant to section 50 of the PWA on the terms and conditions of this agreement.
- 1.2 Council Reserves:** The Council and the Water Organisation agree to take all steps necessary to make an application to LINZ to arrange for the Council Reserves to be set apart for Water Services purposes under section 52 of the PWA and vested in the Water Organisation under sections 50 and 20(1) of the PWA.
- 1.3 PWA Obligations:** As the Freehold Properties and Council Reserves are required by the Water Organisation for a public work any future obligation to offer all or any part of the Freehold Properties and Council Reserves back to a former owner pursuant to sections 40 to 42 of the PWA (if any) will rest with the Water Organisation and not the Council and, as required by clause 3 of Schedule 9 of the Local Government Act 2002, a caveat will be registered to protect any former owner's interest.
- 1.4 As is Where is:** The Council shall transfer the Freehold Properties and Council Reserves to the Water Organisation, and the Water Organisation will receive the Freehold Properties and Council Reserves free of any Encumbrances from the Council. To avoid doubt, the Freehold Properties and Council Reserves will otherwise transfer on an "as is, where is" basis and the Council is not required to procure the withdrawal or discharge of any registered or unregistered interests or memorials from Records of Titles to the Freehold Properties and Council Reserves.
- 1.5 Condition Subsequent:** The parties acknowledge that the Water Organisation will become a local authority for the purposes of the PWA when the Statutory Responsibilities are transferred to the Water Organisation under this agreement and therefore, the obligations in paragraphs [1.1](#) and [1.2](#) above are conditional (as a condition subsequent) on the transfer of the Statutory Responsibilities to the Water Organisation on the Completion Date.
- 1.6 Legalisation:** The transfer of the Freehold Properties and Council Reserves will, by agreement between the parties (acting reasonably), be legalised either by:
- (a) declaration under sections 20(1) and 50 of the PWA, which the parties will use best endeavours to obtain as soon as practicable after the Completion Date in accordance with paragraphs [1.9](#) and [1.12](#); or
 - (b) an appropriate transfer instrument (or other instrument, all referred to in this Schedule as a "**transfer instrument**") under the Land Transfer Act 2017 with registration of the transfer to occur on the Completion Date in accordance with paragraph [1.10](#) or any later date agreed by the parties if it is not practical to achieve transfer on the Completion Date, in which case paragraph [3](#) will apply.

- 1.7 Compensation certificate:** Where legalisation of the transfer will not occur on Completion, following Completion, the Water Organisation may elect to lodge a compensation certificate pursuant to section 19 of the PWA against one or more of the Freehold Properties and Council Reserves. The Water Organisation will:
- (c) notify the Council following registration of the compensation certificate; and
 - (d) promptly following the acquisition by the Water Organisation of the applicable Freehold Properties and Council Reserves, withdraw the compensation certificate.
- 1.8 Survey plans:** Where required to give effect to a transfer contemplated by this agreement (including any setting apart under section 52 of the PWA), unless otherwise agreed in writing, the Council (at its cost) will arrange for a surveyor to prepare any required survey office or land transfer plans and provide the same to the Water Organisation for review and comment. The Water Organisation will not unreasonably withhold or delay its approval to any such survey plan.
- 1.9 Declaration:** Where the transfer of all or part of a Freehold Property and Council Reserve is to occur by declaration under sections 20(1) and 50 of the PWA, the Council will prepare a declaration pursuant to sections 20 and 50 of the PWA with respect to those Freehold Properties and Council Reserves and arrange for LINZ to sign such declaration. The Council will publish and register the declaration together with a caveat as required by clause 3 of Schedule 9 of the Local Government Act 2002 following execution by the Crown (through LINZ).
- 1.10 Transfer:** Where the transfer of all or part of the Freehold Properties is to occur by transfer instrument under the Land Transfer Act 2017, the following provisions will apply:
- (a) the Water Organisation shall procure its solicitors to:
 - (i) within a reasonable time prior to the Completion Date, create a Landonline Workspace ("**Workspace**") for the transaction, notify the Council's solicitors of the dealing number allocated by LINZ, and prepare in the Workspace a transfer instrument in respect of the applicable Freehold Properties;
 - (ii) prior to Completion:
 - (A) (where applicable) prepare a notice of sale for the Freehold Properties in accordance with the Local Government (Rating) Act 2002 by way of an electronic platform;
 - (B) (where applicable) lodge in the Workspace the tax information contained in the Water Organisation's tax statement; and
 - (C) certify and sign the transfer instrument; and

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- (b)** provide the Council's solicitors with a written undertaking and do all things as may be required to effect Completion in the manner contemplated by the most recent edition of the Property Transactions and E-Dealing Practice Guidelines prepared by the Property Law Section of the New Zealand Law Society (insofar as the same relates to the conduct of the Water Organisation's solicitors); and
- (c)** the Council's solicitors shall:
 - (i)** within a reasonable time prior to the Completion Date, prepare in the Workspace all other electronic instruments required to confer title in the applicable Freehold Properties on the Water Organisation free from Encumbrances but subject to all existing registered interests and memorials; and
 - (ii)** prior to Completion:
 - (A)** prepare in the Workspace a caveat, as required by clause 3 of Schedule 9 of the LGA;
 - (B)** (where applicable) lodge in the Workspace the tax information contained in the Council's tax statement;
 - (C)** have those instruments and the transfer instrument certified, signed and, where possible, pre-validated; and
 - (D)** provide the Water Organisation's solicitors with a written undertaking that the Council's solicitors:
 - A.1. have signed and certified as correct, and where possible, prevalidated (as transferor) the transfer instrument(s) in the Workspace (quoting the eDealing number);
 - A.2. have prepared, signed and certified as correct, and where possible pre-validated all other electronic instruments in the Workspace created by the Council's solicitors (quoting the eDealing number);
 - A.3. will not attempt to withdraw the release of the instruments (once released (as contemplated in paragraph [1.10\(c\)\(ii\)\(D\)A.4](#) or attempt any alteration of the instrument or do anything to prevent registration of the instruments following Completion or release; and
 - A.4. release the transfer instrument(s) and all other electronic instruments into the Workspace immediately following Completion occurring for registration as electronic instruments, in accordance with the protocol for remote

settlement set out in the most recent edition of the Property Transactions and E-Dealing Practice Guidelines prepared by the Property Law Section of the New Zealand Law Society.

1.11 Alternative transfer mechanism: Notwithstanding clauses [1.1](#) and [1.2](#), if any of the Freehold Properties and Council Reserves cannot be transferred pursuant to section 50 of the PWA, the parties will, acting reasonably, mutually agree on an alternative transfer mechanism in writing.

1.12 Gazette: In respect of the Council Reserves, the Council will instruct a LINZ accredited supplier to:

- (a) prepare a declaration to:
 - (i) set the Council Reserves apart for transfer to Water Services purposes under section 52 of the PWA; and
 - (ii) vest the Council Reserves in the Water Organisation under sections 50 and 20(1) of the PWA;

and provide such declaration to LINZ for signing;
- (b) seek any necessary consent (including under delegated authority, if applicable) of the Minister of Conservation section 52(2) of the PWA;
- (c) arrange publication of the declaration pursuant to the PWA in the New Zealand Gazette; and
- (d) lodge the declaration pursuant to the PWA (in the form of a Gazette notice) for registration against the records of title for the Council Reserves,

with the intention that the declaration be published promptly following (but not prior to) Completion, and the Council will provide all such consents and undertake such actions in support of and as may be reasonably required by the Water Organisation to assist in giving effect to the setting apart and vesting of the Council Reserves.

2. TRANSFER OF EXISTING EASEMENT INTERESTS

2.1 Existing Easement Interests: The Council agrees to transfer, and the Water Organisation accepts, the interests of the Council as grantee in respect of the Existing Easement Interests pursuant to section 50 of the PWA on the terms and conditions of this agreement.

2.2 Condition Subsequent: The parties acknowledge that the Water Organisation will become a local authority for the purposes of the PWA when the Statutory Responsibilities are transferred to the Water Organisation under this agreement and therefore, the obligations in clause [2.1](#) above are conditional (as a condition subsequent) on the transfer of the Statutory Responsibilities to the Water Organisation on the Completion Date.

- 2.3 Legalisation:** The transfer of the Existing Easement Interests will be legalised by declaration under sections 20(1) and 50 of the PWA.
- 2.4 Combined Easements:** In respect of the Combined Easements, the parties acknowledge and agree:
- (a) the Combined Easements include, together with water related rights, non-water related rights that the Council needs to continue to exercise post Completion;
 - (b) the Council will retain non-water related rights with respect to the Combined Easements and following transfer of the rights of the grantee under the Combined Easements to the Water Organisation, the Water Organisation irrevocably grants to the Council, and the Council accepts, a licence for the Council to exercise the rights of the grantee under the Combined Easements;
 - (c) any damage, breakage or defects in or to any part of the easement areas or burdened land under the Combined Easements that is a direct or indirect result of the Council's exercise of its rights under the Combined Easements, or has been caused by the Council, its staff, or persons otherwise under the Council's control will be promptly repaired by the Council, at its cost in all respects; and
 - (d) the Council indemnifies the Water Organisation against all actions, claims, demands, losses, damages, liabilities, costs and expenses (including legal costs on a solicitor-and-client basis) suffered or incurred by the Water Organisation arising out of or in connection with the Council's exercise of the rights granted under the Combined Easements, except to the extent that such loss is caused by the negligent or wrongful act or omission of the Water Organisation.
- 2.5 Protocol if Transfer not Possible:** While the parties agree that their intention is to transfer the benefit of Existing Easement Interests (including Combined Easements) to Tiaki Wai, the parties agree that, if a transfer of a particular Existing Easement Interest is not possible, the provisions of clause 3 will apply until such time as the parties have agreed upon and implemented an alternative permanent solution to provide Tiaki Wai with access and use rights to the relevant land.

3. POST-COMPLETION LICENCE

- 3.1 Post-completion Licence:** In the event that the transfer of all or any of the Freehold Properties, Council Reserves and Existing Easement Interests is not completed on the Completion Date, the Council will grant a licence to the Water Organisation and the Water Organisation accepts a licence, for the non-exclusive use of the relevant Freehold Properties, Council Reserves and Existing Easement Interests on the terms set out in Schedule 1 to [Appendix 3](#). To avoid doubt, the licence will operate as a standing licence for the Water Organisation to enter the Freehold Properties and Council Reserves and to exercise the Existing Easement Interests for the purposes of section 161 of the LG(W)S Act until the necessary transfers are completed.

4. ACCESS TERMS LAND

- 4.1 Access Terms:** In respect of the Access Terms Land the parties agree that, subject to compliance with any relevant statutory processes and requirements, from the Completion Date, the Council will grant the Water Organisation an agreement in the form of a lease, licence or easement on terms agreed between them as suitable for the Water Organisation's particular access or use requirements, expected to be substantially on the terms set out in Schedule 1 to this [Appendix 3](#). If the parties cannot reach agreement on the terms of access, this will be dealt with under the dispute resolution process at clause [16](#).

5. CONTINUED COUNCIL ACCESS AND USE REQUIREMENTS

- 5.1 Council access and use:** To the extent that the Council (and/or the public) accesses and uses, and requires continued access and use of, any Freehold Properties and Council Reserves transferred to the Water Organisation under this agreement, the parties will, subject to compliance with any relevant statutory processes and requirements, enter into an agreement in the form of a lease, licence or easement on terms agreed between them as suitable for the particular access or use requirements of the Council following the Completion Date. If the parties cannot reach agreement on the terms of access, this will be dealt with under the dispute resolution process at clause [16](#).

6. PART E OF SCHEDULE LAND TO BE RETAINED

- 6.1 Status of Land in Part E of Schedule 2:** The parties acknowledge and agree that:
- (a) to avoid doubt, for the purposes of this agreement, all land listed in Part E of Schedule 2 is deemed to be Access Terms Land;
 - (b) Part E of Schedule 2 identifies parcels of land (including Freehold Properties and Council Reserves) that, as at the Completion Date, the Council considers should remain in Council ownership; and
 - (c) the Council position is on the basis that, in accordance with the Transfer Principles, it considers that the primary purpose or predominant use of that land does not relate to the delivery of Water Services.
- 6.2 Access and use under the Access Terms Land framework:** The parties agree that, following Completion and for so long as any land in Part E of Schedule 2 remains in Council ownership, access to and use of the land by the Water Organisation will be provided in accordance with the Access Terms Land framework set out in clause [4.1](#) of Appendix 3, including the requirement for the parties to enter into a lease, licence or easement (as appropriate and as acceptable to the Water Organisation) reflecting the Water Organisation's access and operational requirements.
- 6.3 Principles that apply to access:** Without limiting clause [6.6](#) above, or clause [4.1](#) of Appendix 3, the Council acknowledges and agrees that:
- (a) Water Services assets are located on land in Part E of Schedule 2 and Water Services activities are carried out on, or in connection with, that land;

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- (b)** the Water Organisation must be able to exercise its statutory functions, powers and duties in relation to those assets in an effective and cost-efficient manner, minimising cost impacts on the Water Organisation and Water Services consumers;
- (c)** long-term access arrangements in respect of land in Part E of Schedule 2 must facilitate the ongoing operation, maintenance, repair, renewal and upgrade of Water Services assets by the Water Organisation; and
- (d)** it will charge the Water Organisation no more than a nominal rental or licence fee for any lease, licence or easement granted under clause [4.1](#) of Appendix 3, recognising the statutory, public and essential nature of the Water Services activities undertaken on that land and to ensure that Water Services consumers do not bear unnecessary land access costs.

SCHEDULE 1 TO APPENDIX 3

AGREEMENT RELATING TO CONSENT AND ENTRY TO LAND PURSUANT TO THE LOCAL GOVERNMENT (WATER SERVICES) ACT 2025

WELLINGTON REGIONAL COUNCIL

TIAKI WAI LIMITED

AGREEMENT DATED**2026****PARTIES**

1. **WELLINGTON REGIONAL COUNCIL**, a regional council established under the Local Government Act 2002 (**Council**)
2. **TIAKI WAI LIMITED**, a company incorporated in New Zealand (company number 9382007) (**Tiaki Wai**)

BACKGROUND

- A. The Council owns or manages and controls the Land.
- B. Tiaki Wai is a Council-Controlled Organisation and, from the Completion Date under the Transfer Agreement, will be a Water Service Provider established by the Council to deliver Water Services for the Council.
- C. The Council will transfer the Assets on the Land to Tiaki Wai from the Completion Date under the Transfer Agreement.
- D. The LG(WS) Act provides rights to Tiaki Wai as a Water Service Provider to enter the Land and carry out work subject to consent and conditions.
- E. The Council and Tiaki Wai have entered into this agreement to record the consent and conditions which are applicable to Tiaki Wai's rights to enter and carry out work in accordance with the LG(WS) Act on land owned or managed by the Council.

THIS AGREEMENT RECORDS THAT:**1. DEFINITIONS AND INTERPRETATION****1.1 Definitions:** In this agreement, unless the context indicates otherwise:

Assets means the plant and equipment situated on the Land used in connection with the provision of Water Services, that are transferred by the Council to Tiaki Wai from the Completion Date under the Transfer Agreement pursuant to the Transfer Agreement, and includes any new plant and equipment used in connection with the provision of Water Services on the Land after the date of this agreement.

Authority means every governmental, local, territorial and statutory authority having jurisdiction or authority over the Land or its use and may include a utility supplier, but does not include the Council or Tiaki Wai in their capacities as licensor and licensee under this agreement.

Building Act means the Building Act 2004.

Building Work has the same meaning as in the Building Act.

Code Compliance Certificate has the same meaning as in the Building Act.

Council-Controlled Organisation has the meaning given to it in the Local Government Act 2002.

Existing Easement Interests means the rights and obligations of the Council as grantee under the easements which are required for, or primarily related to, the provision of Water Services (details of which, as at the date of this agreement, are listed in Schedule 3).

Freehold Properties means the land subject to this licence that is owned by the Council (details of which, as at the date of this agreement are listed in Schedule 2).

Land means that part of the land subject to this licence that is owned or administered by the Council including the Freehold Properties, the Reserves and any other land owned or administered by the Council from time to time during the Term and on which any Assets are located at the date of this agreement, or subsequently located or constructed by Tiaki Wai during the Term.

Laws means any legislation, regulations, bylaws, ordinances, orders, proclamations, district plan, Management Plan and rules.

LG(WS) Act means the Local Government (Water Services) Act 2025.

Licence Rights means the rights granted to Tiaki Wai under section 161 of the LG(WS) Act.

Notifiable Event has the same meaning as in the Health and Safety at Work Act 2015.

Notified Activities means:

- (a) the activities set out in section 161(1)(a) being “constructing or placing water services infrastructure on, over, or under land or under a building on land”; and
- (b) any activities which will require entry into, or works on, in or under any building on the Land which is not an Asset owned by Tiaki Wai.

Reserves means the land subject to this licence that is subject to the Reserves Act 1977 that is either vested in the Council in fee simple, or where the Council is otherwise appointed as administering body of the reserve (details of which, as at the date of this agreement, are listed in Schedule 1).

Road means any road located within [●] City where the Council is the road controlling authority.

Standard Activities means all activities permitted under section 161(1) of the LG(WS) Act other than the Notified Activities.

Third Party Rights means any lease, licence or occupation right to any third party over the Land.

Transfer Agreement means the transfer agreement between the Council and Tiaki Wai which, among other things, transferred the Assets to Tiaki Wai.

Term means, subject to clause 7 of this agreement, the period from the effective date of the Transfer Agreement until such time as Tiaki Wai is no longer a Water Services Provider for the **Wellington Metropolitan Area** under the LG(WS) Act, or no longer owns the Assets.

Water Service Provider has the meaning given to it in the LG(WS) Act.

Water Services has the meaning given to that term in the LG(WS) Act.

Working Day has the meaning given to it in the Property Law Act 2007.

1.2 Interpretation: In this agreement, unless the context indicates otherwise:

- (a) **Defined Expressions:** expressions defined in the main body of this agreement have the defined meaning throughout this agreement, including the background;
- (b) **Headings:** clause and other headings are for ease of reference only and will not affect this agreement's interpretation;
- (c) **Parties:** references to any **party** include that party's executors, administrators, successors and permitted assigns;
- (d) **Persons:** references to a **person** include an individual, company, corporation, partnership, firm, joint venture, association, trust, unincorporated body of persons, governmental or other regulatory body, authority or entity, in each case whether or not having a separate legal identity;
- (e) **Plural and Singular:** references to the singular include the plural and vice versa;
- (f) **Clauses/Schedules/Attachments:** references to clauses, schedules and attachments are to clauses in, and the schedules and attachments to, this agreement. Each such schedule and attachment forms part of this agreement;
- (g) **Statutory Provisions:** references to any statutory provision are to statutory provisions in force in New Zealand and include any statutory provision which amends or replaces it, and any by-law, regulation, order, statutory instrument, determination or subordinate legislation made under it;
- (h) **Negative Obligations:** any obligation not to do anything includes an obligation not to suffer, permit or cause that thing to be done;
- (i) **Inclusive Expressions:** the term **includes** or **including** (or any similar expression) is deemed to be followed by the words **without limitation**; and

- (j) **Documents:** references to any document (however described) are references to that document as modified, novated, supplemented, varied or replaced from time to time and in any form, whether on paper or in an electronic form.

2. GRANT OF LICENCE

- 2.1** The Licence Rights to which this agreement relates are granted to Tiaki Wai pursuant to section 161 of the LG(WS) Act.
- 2.2** In exercising the Licence Rights, Tiaki Wai will use reasonable endeavours to minimise disruption to other users of the Land and will not impede public access to, or the free use and enjoyment of, any part of the Land or any other public area in proximity to the Land without the Council's prior approval (not to be unreasonably withheld or delayed).
- 2.3** To avoid doubt, this agreement does not relate to any Road and notice and entry requirements for access to Road are set out in sections 172, 173 and 177 of the LG(WS) Act.

3. NOTIFICATION AND CONSENT

- 3.1** Subject always to compliance with clauses [3.2](#) and 4 of this agreement, written notice under section 162 of the LG(WS) Act is deemed to have been provided by this agreement and no conditions are imposed for any Standard Activities on the Land (except for any areas that are subject to Third Party Rights).
- 3.2** Where Tiaki Wai needs to undertake any Standard Activities on any area of the Land that is, or may be, subject to Third Party Rights, Tiaki Wai must notify the Council of such works and comply with the requirements of Part 3, Subpart 4 of the LG(WS) Act with respect to the third party occupier. Once access is granted, Tiaki Wai must carry out the works in accordance with clause [4.3](#) of this agreement and use reasonable endeavours to minimise any disruption to the third party occupier.
- 3.3** Where Tiaki Wai needs to undertake any Notified Activities on the Land, consent is deemed to have been provided for any works under section 161(1)(a) of the LG(WS) Act provided Tiaki Wai first complies with clause [4](#) of this agreement.

4. NOTIFIED ACTIVITIES

- 4.1** Tiaki Wai must provide to the Council copies of the plans and specifications for Notified Activities no later than 20 Working Days prior to the commencement of the works.
- 4.2** Where any Notified Activities are being carried out on Reserve, Tiaki Wai must first install all necessary fencing, hoardings and signage to prevent access to the works area by members of the public and must ensure that the Assets do not compromise the use of the Reserve for the purpose for which the relevant reserve is classified.

4.3 Tiaki Wai must carry out the works:

- (a) in a skilful and efficient manner;
- (b) in conformity with the resource consents, building consents and other approvals obtained from the relevant Authorities (if applicable);
- (c) in accordance with best trade practices; and
- (d) in compliance with the requirements of all Laws as they affect the works and Tiaki Wai's use of the Land.

4.4 Tiaki Wai must not allow any area of the Land to be open to members of the public or allow the use of the Land by members of the public if that would be in breach of section 363 of the Building Act.

5. EXISTING EASEMENT INTERESTS

5.1 With respect to any Existing Easement Interests that have not been transferred to Tiaki Wai under the Transfer Agreement by the commencement of the Term, the Council grants to Tiaki Wai, and Tiaki Wai accepts the right for Tiaki Wai to exercise the rights and obligations of the Council, as its licensee or agent under the Existing Easement Interests until such time as a transfer of the Existing Easement Interests is effected.

5.2 From the date of transfer of any Existing Easement Interests to Tiaki Wai, this agreement will cease to have any force or effect in relation to that Existing Easement Interest but will otherwise continue in full force and effect in respect of all remaining Existing Easement Interests.

6. HEALTH & SAFETY

6.1 In completing any work on Land under this agreement, Tiaki Wai must at all times:

- (a) comply with all health and safety legislation, regulations and applicable codes of practice and standards;
- (b) ensure, so far as is reasonably practicable, that Tiaki Wai's activities do not put at risk the health and safety of all personnel of Tiaki Wai, and any other persons on the Land, including Council personnel, other service providers, the public, and visitors;
- (c) keep full records and documentation in relation to its use and occupation of the Land and immediately provide the Council with information about any health and safety matters relating to the Land and its use and occupation of the same, if requested; and
- (d) comply with all of the Council's reasonable directions in relation to health and safety in connection with the Land and Tiaki Wai's occupation of the same.

- 6.2** Tiaki Wai must, to the extent that its health and safety duties overlap with the Council:
- (a)** so far as is reasonably practicable, consult, co-operate with and co-ordinate its activities on the Land with the Council; and
 - (b)** ensure that any feedback, agreed changes or improvements to health and safety processes and procedures are implemented immediately.
- 6.3** If there are multiple occupants on the Land, then Tiaki Wai must:
- (a)** participate in the Council's emergency procedures, workplace assessments, training or orientation and any other relevant health and safety activities (if requested); and
 - (b)** identify and address any special needs requirements.
- 6.4** Tiaki Wai must immediately notify the Council of any:
- (a)** Notifiable Event; or
 - (b)** WorkSafe inspection, investigation or information request,
- in connection with the Land.
- 6.5** Tiaki Wai must undertake a site specific risk assessment and prepare (and update as required) a site specific safety plan for its use and occupation of the Land. Such plan must address any risks the Council identifies to Tiaki Wai.

7. TERMINATION

- 7.1** This agreement has a term of 5 years from the effective date of the Transfer Agreement unless earlier replaced or superseded for particular land by the registration of a registrable interest in land, including but not limited to a transfer of title from the Council to Tiaki Wai, an easement, or other interest that provides Tiaki Wai with suitable access and use rights.
- 7.2** Not less than 90 Working Days before the expiry of the timeframe in clause 7.1 either party may request that the term of this agreement be extended for a further period. The parties must engage in good faith and the Council must not unreasonably withhold or delay agreement to an extension to the extent the agreement remains reasonably necessary and relevant land has not yet been transferred.

8. DEALINGS WITH LAND

- 8.1** If the Council intends to dispose of the whole or any part of the Land to a party other than Tiaki Wai:
- (a)** the Council must advise any prospective purchaser of the existence of these Access Terms, and provide details of the same in any agreement for the disposal; and

- (b) before the completion of any disposal, the Council must at its cost obtain from the purchaser a deed of covenant in favour of Tiaki Wai (in a form acceptable to Tiaki Wai) agreeing to be bound by the provisions of these Access Terms.

9. COMPLIANCE WITH STATUTORY REQUIREMENTS

Tiaki Wai must at its own expense comply with all Laws and regulations including requisitions by any competent authority, in respect of the Assets and any works on the Land. In particular, but without limitation, Tiaki Wai must take all practicable steps to ensure that any person in or on the Land or in the vicinity of the Assets is not harmed by any hazard arising from the Assets, Tiaki Wai's use of the Land or any works on the Land.

10. REGULATORY POSITION

- 10.1** The Council and Tiaki Wai have respectively signed this agreement as licensor and licensee of the Land and in their non-regulatory capacities. This agreement does not bind either party in their regulatory capacity in any way and any consent or agreement the Council gives as licensor under this agreement is not an agreement or consent in its regulatory capacity and vice versa.
- 10.2** When acting in its regulatory capacity, the Council is entitled to consider all applications to it without regard to this agreement. The Council is not liable to Tiaki Wai or any other party if, in its regulatory capacity, the Council declines or imposes conditions on any consent or permission that Tiaki Wai or any other party seeks for any purpose associated with this agreement.

11. DISPUTE RESOLUTION

The parties will resolve all disputes related to this agreement in accordance with the dispute resolution provisions in the Transfer Agreement.

12. GENERAL

- 12.1** If any part of this agreement is held by any Court or administrative body of competent jurisdiction to be illegal, void or unenforceable, such determination will not impair the enforceability of the remaining parts of this agreement. The invalidity of any part or provision of this agreement will not affect the enforceability of any other part or provision of this agreement.
- 12.2** The parties acknowledge and agree that certain covenants set out in this agreement will continue beyond the expiry or sooner determination of this agreement for the benefit of the parties notwithstanding expiry or sooner determination of this agreement.
- 12.3** No amendments, variations or modifications to this agreement will be effective unless made in writing and signed by or on behalf of each of the parties.

- 12.4** This agreement may be executed by scan, and in any number of counterparts all of which will be deemed an original and together be taken as a single instrument.
- 12.5** Each party irrevocably consents to the signing of this agreement by electronic signature(s) in accordance with the Contract and Commercial Law Act 2017 and agrees to be bound if this agreement is signed by electronic signature(s). If either party signs this agreement by electronic signature, they must, if requested, provide separate written confirmation to the other party that:
- (a) the electronic signature was legitimately applied with the relevant authority;
 - (b) the signatory has full knowledge of the contents of this agreement and intends to be bound by it; and
 - (c) the electronic signature complied with the requirements of section 228 of the Contract and Commercial Law Act 2017 (if applicable).
- 12.6** Clause [12.5](#) of this agreement does not detract from the Contract and Commercial Law Act 2017 nor does it limit the ability of any party signing this agreement by any other means so permitted at law.

SIGNATURES

**SIGNED by WELLINGTON REGIONAL
COUNCIL**

Signature of authorised signatory

Name of authorised signatory

SIGNED on behalf of TIAKI WAI LIMITED by:

Signature of director/authorised signatory

Name of director/authorised signatory

SCHEDULE 1

RESERVE

LAND USE	NAME	LOCATION	VALUATION ID	RECORD OF TITLE	LEGAL DESCRIPTION

SCHEDULE 2

FREEHOLD LAND

LAND USE	NAME	VALUATION ID	RECORD OF TITLE	LEGAL DESCRIPTION

SCHEDULE 3
EASEMENT INTERESTS

EASEMENT INSTRUMENT	PURPOSE	REGISTERED OWNER	RECORD OF TITLE	LEGAL DESCRIPTION

APPENDIX 4

SWAPS VALUATION PROTOCOL

The Swaps Valuer will determine the marked-to-market valuation of each Swap in accordance with the following inputs.

- **Valuation Date (Yield Curve Date):** 30 June 2026
- **Yield Curve Time:** 5:00pm (NZT)
- **Swap Curve Source:** Bloomberg CRV function sourcing NDBB3M, NDBB6M, NDSWAP 1-10 mid-market yield-to-maturity (YTM) mid-market rates
- **Accrued Interest:** Included from the most recent rate-set date to the Valuation Date

Privileged and Confidential

Transfer Agreements

Principles (as at 24 April 2026)

Privileged and Confidential**Transfer Agreements – Principles****Introduction**

1. This document set outs the Transfer Principles that will guide the development of transfer agreements and the transfer of responsibility, water related infrastructure and assets, liabilities and debts that wholly or primarily relate to the provision of water supply, wastewater, and stormwater (**Water Services**).
2. The transfer is to be from each **Shareholding Council**¹ to Tiaki Wai Limited.
3. As it is intended that Wellington Water Limited (**Wellington Water**) will amalgamate with Tiaki Wai, it is not anticipated that a formal transfer will be required, but these provisions make provision for potential Transfer Agreements with Wellington Water.²
4. These principles have been developed with a view to informing the preparation of the transfer agreements that will be entered into between Tiaki Wai and each Shareholding Council (each of which will be a separate **Transfer Agreement**).
5. This document contains three sections:
 - (a) **Part One** - Legislative context.
 - (b) **Part Two** – The Transfer Principles and associated explanation.
 - (c) **Part Three** – Variations to the Transfer Principles that will be applied to Wellington Water, if required.

Purpose of the Transfer Principles

6. The Transfer Principles are intended to assist the parties with identifying all responsibilities, infrastructure and assets, liabilities and water debts that are to be included in the Transfer Agreements.

Assumptions

7. **Purchase Consideration:** The Transfer Principles will not apply to financial matters under the Transfer Agreements, but they will work alongside the accounting and financial process. We have assumed that:
 - (a) consideration payable by Tiaki Wai for the transfer of assets and liabilities will be satisfied by:

1 The Shareholding Councils are:

- Wellington Regional Council;
- Hutt City Council;
- Porirua City Council;
- Upper Hutt City Council; and
- Wellington City Council

2 If the current proposed approach to amalgamate Wellington Water into Tiaki Wai proceeds, the transfer principles will not be relevant to Wellington Water. If the amalgamation doesn't proceed then Tiaki Wai and Wellington Water will need to enter into a Transfer Agreement on substantially the same terms of the Transfer Agreements for the Shareholding Councils, with a transfer of employees at or below "Tier 2".

- (i) the assumption (in some form) by Tiaki Wai of the confirmed amount of water debt from each relevant Shareholder Council; and
 - (ii) the issue of fully paid shares in Tiaki Wai to the relevant Shareholding Council;
 - (b) the assets will transfer at the relevant Shareholding Council's most recent book value (or at \$0 if not recorded, eg contractual arrangements), and the liabilities will transfer on a dollar-for-dollar basis; and
 - (c) the Transfer Agreements will provide for post-closing adjustments to the purchase consideration.
8. **Valuation Methodology:** A common valuation methodology and transparent debt value will be adopted in each Transfer Agreement for the purposes of calculating net value of the transferring assets.
 9. **Common Terms:** To the extent possible, each Transfer Agreement will adopt common terms as between the Shareholding Councils (and Wellington Water if the proposed amalgamation does not proceed). A template Transfer Agreement will be drafted for use by all the Shareholding Councils (and by Wellington Water as required). It is acknowledged that the Transfer Agreement between Tiaki Wai and the Wellington Regional Council will be different, due to the different nature of Wellington Regional Council's role and responsibilities in relation to the provision of water services.
 10. **Arm's Length Terms:** The Transfer Agreements with Tiaki Wai will be on a fair basis (arm's length and market-based assessment) to ensure the success of Tiaki Wai as a new water services provider, and to address Tiaki Wai's directors' legitimate concerns regarding directors' duties, and will not knowingly transfer undue burdens or liabilities to Tiaki Wai.
 11. **Potential restrictions on transfer of certain assets:** We understand that Wellington Regional Council³ and Hutt City Council⁴ have previously received assets transferred to them by legislation from disestablished statutory entities. On the assumption that the original instruments that provided for the transfer of these assets were legally effective, then in principle there should not be an issue with transferring ownership of these assets to Tiaki Wai. This principle equally applies to the statutory functions, powers, and duties that were transferred to the Wellington Regional Council and the Hutt City Council by the historic legislation. To the extent that any practical accommodations are required, this will be addressed through due diligence.

3 Wellington Regional Council received assets from the *Wellington Regional Water Board* established under the Wellington Regional Water Board Act 1972.

4 Hutt City Council received assets from the Hutt Valley Drainage Board established under the Hutt Valley Drainage Act 1967.

Privileged and Confidential**PART ONE****LEGISLATIVE CONTEXT****The legislative framework applying to the transfer of responsibilities and Transfer Agreements**

1. Section 9 of the Local Government (Water Services) Act 2025 (**LG(WS) Act**) provides that a territorial authority is responsible for ensuring that water services are provided in its district, but that it can discharge that responsibility by entering into a transfer agreement with a water organisation.
2. In this context, other than Wellington Regional Council, the Shareholding Councils are territorial authorities, and Tiaki Wai is to be established as a water organisation under the LG(WS) Act.
3. Once a Transfer Agreement is executed, and the transfer is complete (i.e., when all assets, liabilities, obligations, and water debts transfer to the water organisation), the water organisation becomes the water service provider for the relevant service area in relation to the transferred services. This is intended for Tiaki Wai, which requires the execution of Transfer Agreements by the Shareholding Councils.
4. The LG(WS) Act sets out the required content of a Transfer Agreement in Schedule 2, which informs the approach to preparing the draft Transfer Agreement template.
5. There are several statutory exclusions, with a Transfer Agreement not allowed to transfer:⁵
 - (a) the territorial authority's power to make bylaws under the LG(WS) Act;
 - (b) the territorial authority's role as a shareholder of a water organisation; and
 - (c) the authority's power to delegate a responsibility, function, duty, or power under the Local Government Act 2002 (**LGA02**).
6. Any matter that a Transfer Agreement does not specify as being transferred is taken to be retained by the territorial authority. Schedule 9 of the Local Government Act 2002 (**LGA02**) (transfer of undertakings) applies, with necessary modifications, to a Transfer Agreement.
7. As there will be a separate Transfer Agreement for each Shareholding Council, it is important for principles to be agreed that will guide the preparation of the draft Transfer Agreements, and guide the approach to identifying all matters relating to the water services that will transfer.

5 Section 12(8), LG(WS) Act.

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PART TWO

TRANSFER PRINCIPLES AND ASSOCIATED EXPLANATION

The Transfer Principles are:

Principle 1	All Water Services assets (excluding land), liabilities, obligations and water debts owned or controlled by the Shareholding Councils will transfer to Tiaki Wai.
Principle 2	Land should only transfer where its primary purpose or predominant use relates to the delivery of Water Services.
Principle 3	Third party rights will be protected and not materially altered, including by: - Existing contractual arrangements with third parties being, to the extent reasonably possible, protected and transferring to Tiaki Wai materially unaltered. - Any third party rights remaining unaltered by the transfer of assets, liabilities and other matters to Tiaki Wai, to the extent reasonably possible.
Principle 4	Each Shareholding Council will receive shares in Tiaki Wai that are commensurate with the net value of assets transferred.
Principle 5	Water Services debt will transfer to Tiaki Wai from each Shareholding Council based on a consistent methodology.
Principle 6	The Shareholding Councils (and Wellington Water) will remain responsible for the provision of Water Services until “Day 1” or the completion date of transfer where agreed, and will continue to discharge all relevant water service provider obligations.
Principle 7	The Shareholding Councils will take all necessary steps to ensure that Tiaki Wai has the benefit of any resource consents and designations that relate primarily to the Water Services for “Day 1”, including through the transfer of consent and designations under the Resource Management Act 1991.
Principle 8	The Transfer Agreements will document and facilitate the transfer and/or sharing of Water Services related statutory functions and responsibilities, along with other shared service arrangements
Principle 9	The Shareholding Councils, Wellington Water and Tiaki Wai will adopt a “no-surprises” approach to information disclosure and due diligence as part of preparing the Transfer Agreements, including in relation to any financial or legal risks and other issues.

These Transfer Principles are further detailed below.

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Transfer Principle 1 – All Water Services assets (excluding land), liabilities, obligations and water debts owned or controlled by the Shareholding Councils will transfer to Tiaki Wai

Description	1. All assets (excluding land), liabilities, obligations and water debts owned or operated by a Shareholding Council that wholly or solely relate to the provision of Water Services will transfer to Tiaki Wai.⁶ 2. Any of a Shareholding Council's assets (excluding land), liability or obligations that: (a) predominantly/primarily relate to the provision of Water Services will transfer to Tiaki Wai; and (b) do not predominantly/primarily relate to the provision of Water Services will be retained by the Shareholding Council with necessary rights granted to Tiaki Wai. 3. In the case of all assets owned or operated by a Shareholding Council that have a mixed purpose or use (mixed water services assets) (i.e., Water Services and another purpose or use), the parties will discuss and agree the best approach, including the potential for transfer. As far as is practicable, a consistent approach will be taken to the treatment of mixed water services assets for the purpose of transfer.
Context	4. Tiaki Wai is being established to own, operate, maintain, renew and build water assets, instead of and on behalf of the Shareholding Councils. It is intended that Tiaki Wai be established in a way that allows it to provide Water Services in the service area in a manner that is more effective than under the current arrangements. 5. In order to achieve that objective, Tiaki Wai will need to have transferred to it everything it requires to effectively provide and/or operate Water Services from Day 1. 6. This will include all assets, liabilities, obligations and water debts owned by a Shareholding Council or by Wellington Water which relate wholly or solely to the provision of Water Services. 7. It is understood that the assets will transfer on an "as is, where is" basis, but this is not to provide an opportunity for the transfer of assets that are no longer used for Water Services, of assets that are decommissioned and/or abandoned.

⁶ The Wellington Council has indicated that it has a number of historic built water supply assets that it wishes to retain, primarily two dams in the Wainuiomata Regional Park.

Transfer Principle 1 – All Water Services assets (excluding land), liabilities, obligations and water debts owned or controlled by the Shareholding Councils will transfer to Tiaki Wai

8. It is also not intended that assets, liabilities and obligations that do not primarily or predominantly relate to Water Services will transfer, with those being dealt with separately (e.g., under a shared services agreement). The parties will work together to determine which assets fit into the mixed water services asset category at an early stage, and resolve any necessary arrangements required in respect of those assets.
9. The LG(WS) Act does not provide a full statutory vesting mechanism for all assets, liabilities or other matters, which provides for the transfer from a territorial authority to a water organisation. Instead, it provides a limited transfer framework by applying Schedule 9 of the LGA02 (with necessary modifications) to a Transfer Agreement.
10. In relation to assets, Schedule 9 provides that, despite anything in any enactment or rule of law, property that is fixed to, or under or over, any land may be transferred by a local authority to a council-controlled organisation (**CCO**) in which it holds equity securities, whether or not any interest in the land is also transferred. If any such property is transferred, the property and the land must be regarded as separate property, each capable of separate ownership.

Assets (excluding land)

11. The LG(WS) Act does not prescribe the types of assets that must transfer under a Transfer Agreement, but they can include:
 - (a) contractual arrangements;
 - (b) above ground Water Services assets, e.g., treatment plants, above-ground tanks, pump stations;
 - (c) below ground Water Services assets, e.g., distribution pipes, sewer mains, in-ground concrete structures;
 - (d) plant and equipment;
 - (e) buildings and offices;
 - (f) fleet;
 - (g) financial assets, e.g., development contributions, financial contributions, cash reserves allocated to but not yet spent on Water Services, self-insurance funds such as the one operated by the Wellington Regional Council;

Transfer Principle 1 – All Water Services assets (excluding land), liabilities, obligations and water debts owned or controlled by the Shareholding Councils will transfer to Tiaki Wai

- (h) stormwater assets, e.g., hard infrastructure, engineered green assets (but the LG(WS) Act expressly excludes transport corridor stormwater infrastructure from transferring);
- (i) shares and interests, including in joint-ventures;
- (j) intellectual property;
- (k) information technology and systems;
- (l) warranties;
- (m) rights and interests, e.g., easements, consents, permits, designations, other regulatory approvals, shares in third party assets; and
- (n) “mixed water services assets” and “shared assets” (see discussion below).

Transport corridor stormwater infrastructure

12. Where a Shareholding Council is a corridor manager in relation to one or more roads in its district, the Shareholding Council must ensure that any Transfer Agreement does not transfer the ownership or control of any **transport corridor stormwater infrastructure**.⁷

Assets still under construction at the date of the transfer

13. For assets that will wholly relate to the provision of Water Services but are under construction at the time of transfer, the approach will be for these assets to transfer at the same time as the other assets, i.e. on “Day 1”. As ownership in these assets will be transferring before practical completion, all rights relating to the assets, e.g., warranties, claims, etc. will also transfer to Tiaki Wai.

Liabilities

7 Defined in the LG(WS) Act as infrastructure that:
 (a) relates to the transport function of a transport corridor managed by a territorial authority; and
 (b) is used to collect, treat, drain, reuse, or discharge stormwater.

Transfer Principle 1 – All Water Services assets (excluding land), liabilities, obligations and water debts owned or controlled by the Shareholding Councils will transfer to Tiaki Wai

14. The LG(WS) Act does not prescribe the types of liabilities that must transfer under a Transfer Agreement, but they can include:
 - (a) retentions;
 - (b) contractual breaches and general disputes;
 - (c) employee related liabilities; and
 - (d) non-compliance with consents and approvals.
15. Under Schedule 9, a local authority may also transfer its liabilities in relation to an undertaking to a CCO if the transfer is agreed to by:
 - (a) the local authority;
 - (b) the CCO; and
 - (c) any other affected parties.
16. If agreed, the CCO assumes the liabilities in relation to the undertaking as if it had entered into the contract or agreement that gave rise to the undertaking itself. Such a transfer will not constitute a breach of the relevant contract or a civil wrong and does not affect the right of any person to cancel or amend the relevant contract or release any surety or guarantor from any obligation with respect to the undertaking.
17. Schedule 9 will not automatically vest ownership of transferring liabilities and other matters into Tiaki Wai. Instead, a Transfer Agreement is required, together with any necessary third party consents.

Employees

18. Schedule 1 of the LG(WS) Act provides a transitional process for the Shareholding Councils and Wellington Water (jointly the current provider) to identify relevant employees to receive offers of employment from Tiaki Wai.
19. The Chief Executives of the current provider must identify:

Transfer Principle 1 – All Water Services assets (excluding land), liabilities, obligations and water debts owned or controlled by the Shareholding Councils will transfer to Tiaki Wai

- (a) those employees whose employment relates more to the water services being transferred to Tiaki Wai than to the functions the current provider will retain after the transfer; and
 - (b) those employees who are not identified under paragraph (a) above but whose employment will cease as a result of the transfer.
20. An employee identified who receives an offer of employment (whether accepted or not) from the chief executive of Tiaki Wai is not entitled to any payment or other benefit (including redundancy), as a result of the transfer, if the offer of employment is:
- (a) for substantially the same position as the position the employee currently holds;
 - (b) for employment in substantially the same general locality; and
 - (c) on the same, or better, terms and conditions as the employee's current terms and conditions.
21. Tiaki Wai will make offers of employment to employees identified as having employment more related to the Water Services being transferred to Tiaki Wai. Under the LG(WS) Act, if an offer of employment is accepted their employment will be treated as continuous for the purposes of any entitlements or benefits, i.e., such as leave entitlements under the *Holidays Act 2003*.

Mixed water services assets

- 22. Each Shareholding Council is anticipated to have a range of assets that only partly relate to the provision of Water Services (i.e. where assets are also owned and/or used for other purpose(s)).
- 23. A Shareholding Council's assets that partly relate to the provision of Water Services should only transfer if their primary purpose or predominant use is related to the delivery of Water Services.
- 24. Whether an asset has a 'primary purpose' or 'predominant use' of delivering Water Services will be fact dependent and will require assessment and agreement between the parties. Shareholding Councils are to agree a consistent approach and/or process for assessing such assets, with the intention that a consistent approach is taken to transfer.

Transfer Principle 1 – All Water Services assets (excluding land), liabilities, obligations and water debts owned or controlled by the Shareholding Councils will transfer to Tiaki Wai

To the extent that Tiaki Wai will need to use or have access to a mixed water services asset that does not transfer to it (ie. an asset that does not predominantly/primarily relate to the provision of Water Services), arrangements will need to be put in place between the parties to ensure access is guaranteed, through a licence or other arrangement. It is expected that this will be described in the Transfer Agreement, and documented as appropriate. This will also apply to the Shareholding Councils in relation to mixed water services assets that do transfer to Tiaki Wai, with equivalent arrangements needed to provide the Shareholding Councils' with continued access and use as required.

Water debts

25. The Shareholding Councils do not raise separate 'water debt'. A methodology for ascertaining the amount of external debt that is to be treated as "water debt" to be transferred from each Shareholding Council to Tiaki Wai will be designed that is consistent, transparent, and auditable, with principles applicable across Shareholding Councils (while allowing for particular agreed considerations in the case of Wellington City Council).

Transfer Principle 2 – Land should only transfer where its primary purpose or predominant use relates to the delivery of Water Services

Description	1. To the extent practicable, land currently owned by, or vested in, a Shareholding Council should only transfer where its primary purpose or predominant use relates to the delivery of Water Services. This is unless there is good reason for it to not transfer, or where parties otherwise agree. 8 2. Where any assets are transferred, but the land does not transfer from the Shareholding Council to Tiaki Wai, the parties will ensure that either: (i) Tiaki Wai can rely on its statutory powers to operate, inspect, maintain, complete, alter, renew or replace any asset on that land; or (ii) Tiaki Wai can enter into contractual or licence arrangements with the Shareholding Council regarding rights of access to the land; or (iii) any existing registered or documented access and usage rights related to the land transfer to Tiaki Wai, where possible. 3. To the extent that any existing rights are insufficient, or there are no rights currently registered or documented, new rights will need to be created (either through the exercise of statutory powers or by arrangement between the Tiaki Wai and the relevant Shareholding Council/landowner). These arrangements will need to be reached and agreed prior to 'Day 1'. 4. Any arrangements not transferred to Tiaki Wai by Day 1 will be held on trust by the Shareholding Council for Tiaki Wai until the arrangements are transferred or terminated.
Context	5. Only the land that is necessary for Tiaki Wai to maintain continuity of Water Services should transfer for Day 1. It follows that the focus for transfer is on land owned by a Shareholding Council that has existing or planned Water Services assets on or under it.

8 The Wellington Regional Council has indicated that it wishes to avoid subdivision within regional parks and catchment areas. However, it will consider the transfer of land outside of regional parks and catchment areas on a case-by-case basis. The Wellington Regional Council also intends to explore other legal mechanisms that can be put in place for Tiaki Wai to access, operate and develop its assets on Wellington Regional Council land that avoid the requirement for it to be a consent holder as a provider of water services (but it will remain as regulator). For completeness, the Wellington Regional Council wishes to manage land that is not yet used for water services to achieve agreed outcomes, without prejudicing the future use of the land for water supply purposes.

Transfer Principle 2 – Land should only transfer where its primary purpose or predominant use relates to the delivery of Water Services

6. Whether a land parcel is necessary for transfer from the Shareholding Council to Tiaki Wai will depend on a number of factors, including:
 - (a) the primary purpose or predominant use of the land on which the Water Services asset is located or on which a Water Services asset is planned to be located;
 - (b) whether the land is held for separate purposes or uses, each occupying different portions of the same land and whether it could be easily subdivided from a parent title;
 - (c) whether the land is held for more than one purpose or use, with non-Water Services being the primary purpose or predominant use;
 - (d) existing third party interests or rights (including but not limited to rights of first refusal and/or transfer restrictions in Treaty settlement legislation); and
 - (e) future growth needs (including any land that has been designated under the Resource Management Act 1991 – noting that Tiaki Wai will be a ‘requiring authority’ for the purposes of the RMA).
7. Where land is owned or used wholly or solely for the provision of Water Services, or where the primary purpose or predominant use relates to the delivery of Water Services, then the land should be in scope to transfer to Tiaki Wai.
8. Where the land is owned or used for more than one purpose, but the primary purpose or predominant use is not related to the provision of Water Services, then the land should be considered for transfer but it will be expected to remain with the Shareholding Council, unless the parties agree otherwise (e.g. land where the primary purpose or predominant use is a sports field, but has a secondary purpose of providing drainage for stormwater). In such circumstances, the arrangements for any Water Services related aspect will need to be discussed and agreed.
9. Where a transferring asset is on land that is owned by a Shareholding Council, it may be appropriate for that portion of the land to be subdivided and transferred to Tiaki Wai. Where it is not appropriate and/or not cost effective to subdivide, Tiaki Wai will either need to rely on its statutory powers to locate, access, and maintain the asset on that land, or enter into other arrangements with the Shareholding Council regarding rights of access to the land. Tiaki Wai will have statutory powers to enter land (including land owned by a Shareholding Council), as set out in the LG(W)S Act, which are intended to reflect similar powers that apply to utility operators, in particular the right to construct, inspect and maintain Water Services infrastructure. However, the preferred outcome is, where possible, for Tiaki Wai to have expressly documented

Transfer Principle 2 – Land should only transfer where its primary purpose or predominant use relates to the delivery of Water Services

- perpetual contractual and/or statutory registered rights that provide access on or over land to where its assets are located.
10. There are other situations where it may be inappropriate for certain land to transfer from a Shareholding Council to Tiaki Wai, such as land within a reserve, regional park or legal road. These areas often incorporate land that has significant environmental, cultural, and/or recreational value or there may be other factors that make transfer difficult. A consequence may be that the relevant Shareholding Council may not be able to transfer some land without revocation of reserve status or the stopping of road, which would require separate statutory processes to be followed, with no guarantee of a successful outcome. Therefore, it will be important for Tiaki Wai to have influence over how these areas are protected and managed given that Tiaki Wai will have responsibility for managing drinking water supply quality. For this reason, Tiaki Wai needs secure and ongoing access and operational rights to the land that does not materially affect the use of the land by Shareholding Councils.
 11. In relation to transferring assets that are not located on land owned by a Shareholding Council, any existing registered or documented access and usage rights related to the land the asset is located on will also need to transfer to Tiaki Wai where possible. To the extent that the existing rights are not sufficient or sufficiently documented, or there are no rights currently registered or documented, new rights will need to be created by negotiation between Tiaki Wai and the relevant land owner, or Tiaki Wai will need to rely on its statutory powers in the LG(WS) Act and/or the Public Works Act 1981(PWA). Consideration is needed as to whether shareholding councils will charge Tiaki Wai for having assets located on its land. It is preferable if a consistent approach is adopted by all shareholding councils, for example, Hutt City Council has suggested that Tiaki Wai should be charged for assets located on councils' land as the councils will be incurring costs, but the charges should be set on a cost recovery basis only.
 12. For completeness, under Schedule 9 of the LGA02, nothing in sections 40 to 42 of the PWA applies to the transfer of land from a shareholding council to Tiaki Wai but sections 40 and 41 of the PWA apply to the land after transfer. Therefore, any land transferred from a Shareholder Council to Tiaki Wai that is subject to the PWA must have a caveat lodged against it by the Shareholder Council to protect the rights of former owners of land to have it offered back to them under sections 40 to 42 of the PWA.

Transfer Principle 3 – Third party rights will be protected and not materially altered

Description	1. Existing contractual arrangements with third parties will transfer materially unaltered. Where this is not possible, alternative arrangements will need to be explored, including putting in place new arrangements. 2. This will involve: (a) Existing contractual arrangements with third parties will, to the extent reasonably possible, be protected and transfer to Tiaki Wai materially unaltered. (b) Any third party rights will be unaltered by the transfer of assets, liabilities and other matters to Tiaki Wai, to the extent reasonably possible.
Context	3. The transfer of existing contractual arrangements with third parties will require the agreement of the third-party because there is no statutory vesting mechanism provided for in the LG(WS) Act. 4. What this means is that each contract will need to be novated individually, to the extent the contract allows for novation. In circumstances where novation is not possible, or where the third-party does not agree to the novation, a new contract will need to be entered into. 5. Transfer Principle 3 reflects the approach that, where possible, third-party rights will not be adversely affected by the transfer. To achieve this, existing contractual arrangements with third parties will transfer from shareholding councils to Tiaki Wai materially unaltered, i.e., the transfer process will not be used as an opportunity to materially alter existing contractual arrangements or third-party rights.

Transfer Principle 4 – Each Shareholding Council will receive shares in Tiaki Wai that are commensurate with the net value of assets transferred

Description	1. Each shareholding council will receive shares in Tiaki Wai consistent with the net value of assets transferred (the net value of assets refers to the book value of the relevant water services assets less associated water-related liabilities held by

Transfer Principle 4 – Each Shareholding Council will receive shares in Tiaki Wai that are commensurate with the net value of assets transferred

shareholding Councils at the point of transfer. Specific valuation and liability recognition methodologies will be confirmed during the due diligence and transition process).

2. No market-based cash payment will be provided for assets transferred. We note that the final net value position will not be known until after the transfer. Therefore, a reconciliation and wash-up process will need to be provided for following the transfer. This will be part of the financial settlement process and will inform the final allocation of shares as between each shareholding council.
3. The water debt related to the transferring assets will be transferred to Tiaki Wai (either by assumption or discharged by a payment), in accordance with Transfer Principle 5.
4. In summary, Transfer Principle 4 will involve:
 - (a) the net value of assets transferred by the five shareholding councils being paid for by the issue of shares in Tiaki Wai;
 - (b) the value of the shares issued will be the net value of the assets transferred less the value of the debt transferred;
 - (c) the debt related to the transferring assets will transfer to Tiaki Wai (either by assumption or discharged by a payment), in accordance with Transfer Principle 5; and
 - (d) if required, options are explored to address the payment for assets transferred by Wellington Water in a way that is cash-flow neutral for Tiaki Wai.

Context

5. Shareholding councils will not receive a market-based payment for their water infrastructure assets. Instead, the debt related to the transferring assets will be “transferred” to Tiaki Wai and the Shareholding Councils will be issued shares in Tiaki Wai consistent with the net value of assets transferred.

Transfer Principle 4 – Each Shareholding Council will receive shares in Tiaki Wai that are commensurate with the net value of assets transferred

6. The net value of assets refers to the book value of the relevant Water Services assets less associated water-related liabilities held by Shareholding Councils at the point of transfer.⁹
7. Specific valuation and liability recognition methodologies will be confirmed during the due diligence and transition process.¹⁰ Wellington City Council debt will be aligned with its existing approach of allocating interest costs based on relative asset value.
8. For the Wellington Water Transfer Agreement (if required), it will need to address the fact that South Wairarapa District Council (being a shareholder of Wellington Water) will not be a Shareholding Council of Tiaki Wai.
9. It will be important to ensure that each Shareholding Council's financial sustainability and borrowing capacity is not adversely impacted in a material way due to the transfer of assets to Tiaki Wai. For this reason, the debt related to the transferring assets will be "transferred" to Tiaki Wai. This can occur either on 'Day 1' or after 'Day 1' and can be structured as a number of payments. Ultimately, the timing and method of the payments will reflect each Shareholding Council's current debt and financing arrangements.
10. Requiring Tiaki Wai to pay any more for these assets, such as market valuation, would mean that communities (and future water customers) would pay twice for the same assets.

⁹ We note that the final net value position will not be known until after the transfer. Therefore, the purchase consideration will be subject to a post-closing adjustment. This will be part of the financial settlement process. For this purpose, it will be important to have the most up-to-date valuations as practicable.

¹⁰ We understand that not all councils have used the same valuation methodology. Therefore, agreement will be required on a common approach.

Transfer Principle 5 – Water Services debt will transfer to Tiaki Wai from each Shareholding Council based on a consistent methodology

Description	1. Each Shareholding Council will transfer water debt to Tiaki Wai through a consistent method of transfer. 2. Where practicable, Shareholding Councils will novate particular debt issuances that are representative of the Shareholding Council's total debt portfolio. 3. In connection with this, Shareholding Councils will also transfer the requisite value of outstanding swap transactions to Tiaki Wai through a consistent method of transfer.
Context	4. Each Shareholding Council raises long and short term debt with The New Zealand Local Government Funding Agency (LGFA). This debt is constituted by a series of separate debt issuances placed from time to time, which are not necessarily linked to water assets or the provision of water services. 5. Each Shareholding Council has also entered into multiple fixed rate swap transactions to manage its interest rate exposure. 6. A consistent methodology will be taken to provide for the effective transfer of that debt, and a fair proportion of swap positions, to Tiaki Wai to ensure fairness and, where feasible, economic neutrality for each Shareholding Council and Tiaki Wai. <i>Selection of transferring water debt and swaps</i> 7. To achieve a novation of water debt, particular debt issuances of each Shareholding Council (up to the amount of the water debt to be transferred, as determined in accordance with Transfer Principle 1) will need to be selected for novation to Tiaki Wai. 8. Where practicable, Shareholding Councils will novate debt issuances that are representative of the Shareholding Council's total debt portfolio, based on the weighted average term and cost of funds, to ensure the novation can be executed on an economically neutral basis, as practicably feasible. 9. Shareholding Councils will also need to transfer the requisite value of outstanding swap transactions to Tiaki Wai. For consistency, the total value of each Shareholding Council's transferred water debt relative to that Council's total gross debt (pre-transfer) will provide the proportion of swaps that Metro Wellington will transfer.

Transfer Principle 5 – Water Services debt will transfer to Tiaki Wai from each Shareholding Council based on a consistent methodology

Method of transfer

10. LGFA has confirmed that it is able to facilitate the novation of the Shareholding Councils' water debt to Tiaki Wai. Novation constitutes the legal transfer of the debt obligation from the Shareholding Council to Tiaki Wai and removes the Shareholding Council's obligation to LGFA from Day One (to the extent novated).
11. Tiaki Wai and the Shareholding Councils will work with LGFA to facilitate the transfer of the selected debt portfolios for each Shareholding Councils through novation on Day 1 (with a final wash-up mechanism to apply following production of each Shareholding Councils audited accounts).
12. Water-related swap positions will however be cash-settled on transfer (or settled via an adjustment to the net assets valuation feeding into Shareholding Council relative equity calculations), rather than novated. This approach provides for a synthetic transfer, but avoids the administrative burden of novating multiple swaps across different notional amounts, maturities and banks (noting that Shareholding Councils often have multiple swaps linked to a single debt tranche), avoids bank novation costs (including credit adjustments) that could undermine economic neutrality, and avoids the need to novate a swap portfolio reflecting the overall portfolio.

Transfer Principle 6 – The Shareholding Councils (and Wellington Water) will remain responsible for the provision of Water Services until “Day 1” or the completion date of transfer (where separately agreed), and will continue to discharge all relevant water service provider obligations

Description	1. The Shareholding Councils (and Wellington Water) will remain responsible for the provision of Water Services until Day 1. This will involve each Shareholding Council taking reasonable steps to preserve the status quo between Day 0 and Day 1. 2. To the extent that Tiaki Wai requires the Shareholding Councils to support it to provide Water Services after Day 1, transitional services arrangements and service level agreements will be agreed.
Context	3. The Shareholding Councils will ensure the Water Services assets continue to meet the required standards for maintenance and management and will continue to be liable for loss or damage to assets up to Day 1. 4. This will primarily be managed by Wellington Water, as the existing water service provider for the Shareholding Councils, to the extent that any new contracts or agreements (including debt and financing arrangements) are entered into, or any existing contracts or agreements renewed by a Shareholding Council during the period between Day 0 and Day 1. As a safeguard measure, it is proposed that certain types of decisions during the transition period, that engage the major decisions policy, will not have a term of longer than 12 months past Day 1, unless endorsed by the Board of Tiaki Wai. 5. The reason for these measures is to ensure continuity of service past Day 1 and avoid Tiaki Wai having to renegotiate significant or material new contracts or agreements. 6. Given that any contracts and agreements will not transfer to Tiaki Wai by legislation, the relevant contracting Shareholding Council should negotiate appropriate assignment provisions in any new or renewed contracts and agreements entered into between Day 0 and Day 1 to address the transfer to Tiaki Wai. Where this is not practical, i.e. in the case of capital projects, then Tiaki Wai should be included in any contract discussions or negotiations. 7. It is expected that Tiaki Wai will require support from the Shareholding Councils to support the provision of Water Services for a transitional period, including in relation to billing and collection of water services charges. Tiaki Wai will need to enter into service level agreements and transitional services arrangements with one or more of its Shareholding Councils to support the transition.

Transfer Principle 7 – The Shareholding Councils will take all necessary steps to ensure that Tiaki Wai has the benefit of any resource consents and designations that relate primarily to the Water Services for “Day 1”, including through the transfer of consent and designations under the Resource Management Act 1991

Description	1.	While the Transfer Agreements will document the transfer of statutory responsibilities, functions, duties and powers, there are specific processes involved in effective the transfer of particular statutory rights.
	2.	This includes, under the Resource Management Act 1991, provisions addressing the transfer of rights in a resource consent, permit and designation.
Context	3.	To the extent that the Shareholding Councils hold any rights under the Resource Management Act 1991, they will need to be documented in the Transfer Agreements, but a second process will be involved to complete all required statutory transfers under the Resource Management Act 1991.
	4.	The Shareholding Councils will need to work with Tiaki Wai to facilitate these transfers, or otherwise grant necessary rights to transfer the benefit of any necessary Water Service related consents and permits for Day 1.

Transfer Principle 8 – The Transfer Agreements will document and facilitate the transfer and/or sharing of Water Services related statutory functions and responsibilities, along with other shared service arrangements

Description	5. The Transfer Agreements will document and facilitate the transfer and/or sharing of Water Services related statutory functions and responsibilities. This will include, along with other shared service arrangements, any shared Water Services-related statutory functions and responsibilities (eg in relation to the Building Act, land use planning and resource management, and emergency management, etc). 6. The preferred outcome is that, where possible, a consistent approach is taken to the transfer and/or sharing of Water Services related statutory functions and responsibilities by each shareholding council.
Context	7. A Transfer Agreement must specify the statutory responsibilities, functions, duties, and powers concerning the provision of water services that will and will not transfer to a water organisation. A Transfer Agreement must also specify in detail the arrangements that will be put in place to ensure that matters of shared interest are managed effectively and efficiently. 8. It will be important for other arrangements to be agreed that support the transfer and/or sharing of Water Services related statutory functions and responsibilities between the Shareholding Councils and Tiaki Wai, including through service level agreements and shared service arrangements.

Transfer Principle 9 – The Shareholding Councils, Wellington Water and Tiaki Wai will adopt a no-surprises approach to information disclosure and due diligence as part of preparing the Transfer Agreements, including in relation to any financial or legal risks and other issues

Description	1.	A shared understanding of the information required to effect the intended transfer, and a no-surprises approach to due diligence and identifying areas of risk, will ensure that a uniform understanding of all Water Services assets and related issues is achieved for Day 1.
	2.	This is considered important to ensure that the Day 1 timeframe can be met, by raising issues in a timely way to ensure that appropriate advice and mitigations can be resolved in advance of execution of Transfer Agreements.
Context	3.	The Transfer Agreements will need to be in a form acceptable to both the Shareholding Councils and the Board of Tiaki Wai, who will be subject to directors duties.
	4.	As a consequence, it is important that appropriate advice can be sought prior to the preparation and documentation of what is to transfer, so that there is no disruption to the planned timeframe.
	5.	The parties will need to work on a no-surprises and collaborative basis, with a shared intention to achieve transfer of all required Water Services assets, etc.

PART THREE

VARIATIONS TO TRANSFER PRINCIPLES FOR WELLINGTON WATER'S TRANSFER AGREEMENT

Drafting note: this section only applies if a Transfer Agreement is required with Wellington Water. As of April 2026, it is not currently expected that a Transfer Agreement will be required with Wellington Water.

Variation to Transfer Principle 1

1. All of Wellington Water's assets, liabilities, right and obligations will transfer to, and be assumed by, Tiaki Wai, unless specifically identified as an excluded asset or liability.
2. Those items include:
 - (a) any assets under construction;
 - (b) all third-party contracts (subject only to a process to obtain any requisite consents).
3. Tiaki Wai will make offers of employment to all Wellington Water employees below Tier 2 senior management level, i.e., to employees in roles that are Tier 3 and below:
 - (a) for substantially the same position as the position the employee currently holds;
 - (b) for employment in substantially the same general locality; and
 - (c) on the same, or better, terms and conditions as the employee's current terms and conditions.
4. For Wellington Water employees in Tier 2 senior management level roles, Tiaki Wai will engage with them about any potential employment opportunities on an individual basis.

Variation to Transfer Principle 2

1. Any land owned by Wellington Water will transfer to Tiaki Wai unless agreed otherwise (we understand and expect there will be none).

Variation to Transfer Principle 2

2. In relation to transferring assets that are not located on land owned Wellington Water (or by a shareholding council) any existing registered or documented access and usage rights related to the land the asset is located on will also need to transfer to Tiaki Wai. To the extent that the existing rights are not sufficient or sufficiently documented, are unable to be transferred, or there are no rights currently registered or documented, new rights will need to be created (either through the exercise of statutory powers or by agreement between the Tiaki Wai and the relevant landowner).

Variation to Transfer Principle 3

1. None.

Variation to Transfer Principle 4

1. The basis upon which Wellington Water's assets and liabilities transfer to Tiaki Wai should consider the different shareholding interests in Wellington Water and Tiaki Wai. In particular, the transfer should occur on a basis that recognises both the minority interest of South Wairarapa District Council in Wellington Water and the importance of compliance with the Wellington Waters' directors' duties.
2. For completeness, depending on the nature of the transferring assets and liabilities of Wellington Water, the above comments should not preclude the transaction proceeding in a way that is cash flow neutral for Tiaki Wai, noting our understanding that Wellington Water operates on a council-funded basis (and so by implication is a loss-making entity).

Variations to Transfer Principle 6

1. Wellington Water will remain responsible for performing its existing Water Services and maintaining and managing its assets until Day 1. To support Principle Five, we recommend Wellington Water takes reasonable steps to preserve the status quo between Day 0 and Day 1.

Variations to Transfer Principle 6

2. Any new contracts or agreements (including debt and financing arrangements) entered into, or any existing contracts or agreements renewed by Wellington Water during the period between Day 0 and Day 1, will be entered into on the basis that the term does not expire before the Day 1 or extend more than [12] months past Day 1, unless otherwise agreed with Tiaki Wai. The reason for this time period is to ensure continuity of service past Day 1 and avoid Tiaki Wai having to negotiate a large number of new contracts or agreements in a compressed timeframe. Given that contracts and agreements will not transfer to Tiaki Wai by legislation, Wellington Water should negotiate appropriate assignment provisions in any new or renewed contracts and agreements entered into between Day 0 and Day 1.
3. Similarly, there may be a range of regulatory and environmental authorisations (including resource consents) that may be required (i.e. new and/or existing applications) or renewed (i.e. existing authorisations/consents) between Day 0 and Day 1. Wellington Water should apply for and maintain all regulatory and environmental authorisations that are required for the provision of Water Services until the transfer of the Water Services assets to Tiaki Wai has taken place. During this period Wellington Water should ensure, to the extent possible, that Water Services are carried out in accordance with the conditions of the relevant environmental authorisations already held.
4. To the extent that Tiaki Wai requires Wellington Water to support it to provide Water Services after Day 1, transitional services arrangements will be put in place.

Tiaki Wai Net Asset Calculation Manual (NACM)

Version	Date	Status	Notes
0.1	13/1/26	1st draft	First draft for internal review
0.2	26/1/26	2 nd draft	Internal, SG, WWL and PwC feedback. SG restructure of front end.
0.3	31/1/26	3rd draft	PwC review and structural changes.
0.4	2/2/26	4 th draft	Clean version for 2nd internal & 1 st Council review
0.5	12/2/26	5 th draft	Draft version for board endorsement incorporating Council feedback.
0.6	20/2/26	6 th draft	Clean ups by PwC
0.7	24/2/26	7 th draft	Clean ups following SG final review
0.8	26/3/26	8 th draft	Incorporate additional feedback from WCC and GWRC and further review by SG
0.9	2/4/26	9 th draft	Incorporate updated WCC net debt definition and updates to DC section
1.0	13/04/26	10 th draft	Incorporating final review – all other previous changes accepted.
1.1	20/04/26	Final draft	Clean version following final Council CFO/Finance Lead review
1.2	28/04/26	Further final draft	Clean version following final Council CFO/Finance Lead review

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1. Introduction

1.1. Purpose and role

This Manual has been prepared to inform the transfer of water services assets, liabilities and debt from each of the Shareholding Councils to Tiaki Wai. It sets out the accounting principles, policies, procedures, methods, estimation techniques and classifications that will be applied when determining the total amount of each Shareholding Council's net assets (estimated and actual) transferred to Tiaki Wai.

The reason the total amount of net assets must be determined is that this will inform the share allocation of each of the Shareholding Councils in Tiaki Wai.

The role of this Manual is to guide how the necessary net asset valuation is to be calculated, and to ensure that an agreed, consistent and transparent approach is taken across all Shareholding Councils. It also addresses certain aspects of the mechanics of the transfer process itself, including revenue cut-off, assurance expectations, and the post-transfer "wash-up" share issue process following the final determination of the actual net assets of each Shareholding Council, after audit sign-off of the Shareholding Councils' 2025/26 Annual Reports, expected to be completed by all Councils by the end of October 2026. The mechanics of the transfer process are also addressed in the Transfer Principles and each Councils' Transfer Agreement, referenced below.

This Manual is to be read in conjunction with the Partners Agreement dated 22 December 2025, and each Council's Transfer Agreement and applies Public Benefit Entity Standards (PBE Standards) unless otherwise stated.

2. Legal context for the transfer process, and process for determining net asset value

2.1. Legislative, Accounting, and Policy Framework

The transfer of assets, liabilities and debt from the Shareholding Councils to Tiaki Wai is governed by the Local Government (Water Services) Act 2025 (**LG(WS)A**). The formal legal transfer is to be documented in a Transfer Agreement, which is prepared by each Shareholding Council and countersigned by Tiaki Wai, as the water organisation that will be accepting the transfer.

2.2. Transfer Agreement process steps

The LG(WS)A sets out various requirements for the Transfer Agreements that will need to be prepared and executed by the parties, but the process for preparing the Transfer Agreements is largely set out in the Partners Agreement.

At a high level, that process (which has been agreed by the Partners to Tiaki Wai) involves:

- The preparation and agreement of three initial documents, being: (1) a template Transfer Agreement, which will be used as the basis for each Council to prepare its draft Transfer

Agreement, (2) a set of transfer principles (**Transfer Principles**), which are to guide the identification and approach to transfer of assets, liabilities and debt; and (3) this Manual, which will be applied in the calculation of net asset value for each Shareholding Council.

- Once those documents have been prepared, each Council will be required to prepare a draft Transfer Agreement and circulate it to all other Shareholding Councils and Tiaki Wai for review. The draft Transfer Agreements are to be prepared using the agreed template and applying the Transfer Principles. If there is any change to the template Transfer Agreement or departure from the Transfer Principles, the relevant Council is obliged to identify and explain that departure.
- Calculation of net asset value: this will occur at two stages, an estimate by the end of May (of 30 June 2026 values), and then an actual value following Day One, which may result in a further share issue by Tiaki Wai to account for any differences to the proportionate net asset value of each Shareholding Council.

2.3. Role of this Manual

Based on the above, this Manual plays a vital role in determining the net asset value, and ultimate shareholdings in Tiaki Wai, of each Shareholding Council. It will be applied by each Shareholding Council to calculate the value of assets, liabilities and debt (**Net Assets**) each Council transfers to Tiaki Wai:

- first, in the Net Assets estimation process each Council must undertake to determine its estimated Net Assets (**Estimated Net Assets**) and shares issued to each Council on Day One); and
- second, in Councils calculating (and resolving) the value of actual Net Assets (**Actual Net Assets**) each Council has transferred (whether through a legal mechanism or by way of a transfer of equivalent economic value) to Tiaki Wai which will determine the final share allocations on the adjustment date (referred to as the **Actual Net Asset Adjustment Date**).

An important feature of each step above is that the NACM is applied to value the assets, liabilities and debt transferred¹ from each Council to Tiaki Wai under that Council's Transfer Agreement. The identification of the relevant assets, liabilities and debt for inclusion in each Transfer Agreement is guided by the Transfer Principles, which must be applied in developing each Transfer Agreement.

Wellington Water Ltd (**WWL**) will be amalgamating with Tiaki Wai on Day One and is outside the scope of this manual.

¹ When used in this Manual "transfer" refers to actual legal transfer or the effective economic transfer of relevant assets and liabilities, under mechanisms provided for in this Manual and each Council's Transfer Agreement. See section 4 below.

3. Key Principles

3.1. Auditability and Transparency

All balances must be supported by verifiable source documentation and clearly traceable through each Council's systems. The methodology must produce auditable results, supported by appropriate documentation and internal certification.

3.2. Materiality & judgement

Quantitative thresholds will be applied consistent with financial reporting policies and audit guidance. Where individual balances are immaterial, aggregation may be permitted. Reasonable professional judgement may be exercised in cases of estimation, provided it is consistently applied and clearly documented.

3.3. Equity Neutrality and Common Control Context

The transfer of assets, liabilities and debt between Shareholding Councils and Tiaki Wai is treated as a common control transaction. Accordingly, balances will be transferred on a basis that ensures economic continuity and avoids artificial gains or losses.

3.4. Measurement Basis and Cut-Off Dates

Assets and liabilities will be measured based on their economic substance as at 30 June 2026, using agreed valuation and estimation techniques set out in this Manual. The effective Day One is 1 July 2026 (referred to as **Day One**), at which point Tiaki Wai will assume ownership responsibility.

3.5. Treatment of Joint or Shared Assets

Assets used jointly across councils or shared with third parties must be allocated on a documented basis agreed by all parties. Shared infrastructure (e.g. Wastewater Treatment Plants) will follow agreed apportionment models unless otherwise specified.

4. Net Assets Calculation Definition

Net Assets was defined in the Partners Agreement as:

The total amount of a Council's net assets (based on total asset value less total liabilities and debt) that are transferred to Tiaki Wai under the Council's Transfer Agreement as calculated in accordance with the NACM.

Since the Partners Agreement was entered into, this definition has been refined to reflect that an effective economic transfer of some assets and liabilities must be achieved, rather than a legal transfer of underlying rights and obligations. The definition in the template Transfer Agreement is as follows:

Net Assets means the total amount of the Council's net assets (based on total asset value less total liabilities and debt) that are transferred to, or effectively taken or assumed by, Tiaki Wai through a relevant mechanism provided for in this agreement (including the operation of the Swap Cash Settlement Arrangements and the Transferring Debt Adjustment), as calculated in accordance with the NACM.

It is this revised definition which applies in the context of this Manual.

Reference should be made to the template Transfer Agreement for an understanding of the defined terms which underpin this definition.

The methodology for calculating the components of this definition is set out in Section 5 of this manual.

5. Assets - Methodologies for net asset calculation

The specific assets to be transferred are determined in accordance with the Transfer Principles, as documented in the relevant Transfer Agreement which defines the assets by type. The Transfer Agreements form the authoritative reference for the Net Assets being transferred to Taiki Wai.

Under the Transfer Agreements, only assets relating to the systems and structures that provide drinking water, wastewater and stormwater services (Water Services²) are transferred to Taiki Wai.

5.1. Plant and equipment (Infrastructure assets) excluding work in progress as at 31 May 2026

- 5.1.1. The relevant plant and equipment infrastructure assets will be transferred to Taiki Wai on Day One at their independent market valuation³ (valuation) as at 31 May 2026 adjusted for fair value movements and depreciation to 30 June 2026.
- 5.1.2. The valuation will value the relevant infrastructure assets using optimised depreciated replacement cost (ODRC).
- 5.1.3. For consistency and completeness, the resource consents for wastewater treatment plants should be included in the infrastructure asset valuations.
- 5.1.4. For consistency and completeness if buildings housing infrastructure assets are not already included in the valuations under 5.2 their fair value shall be determined (and included) through the most recent external valuation, adjusted for fair value movements to 30 June 2026, and included in infrastructure assets being transferred to Taiki Wai.

² When used in this Manual, "Water Services" bears the same meaning as "water services" in the LG(WS)A.

³ The Shareholding Councils have engaged valuers to complete the valuations of relevant infrastructure assets, including WSP (WCC, HCC, UHCC and PCC) and Bayleys (GWRC).

- 5.1.5. Each Shareholding Council should review impairment indicators as at 30 June 2026 to confirm that no additional impairment indicators exist outside of the valuation process.
- 5.1.6. Any substantial change in market conditions or additional impairment indicators that are identified between the valuation date and Day One must be communicated to Tiaki Wai in a timely manner.

- 5.1.7. **By 31 May 2026**, each Shareholding Council must provide Tiaki Wai with the estimated plant and equipment asset value based on the independent/external valuation obtained and assessing for likely movement to 30 June 2026.

Within 15 working days following the audit sign-off, each Shareholding Council must provide Tiaki Wai with the actual plant and equipment asset value and:

- A detailed infrastructure asset fixed asset register, per asset, as at 30 June 2026 containing all transferred infrastructure assets and associated information.
- Copies of all infrastructure asset valuations, clearly identifying the assumptions and judgements made and the application of ODRC.
- Reconciliation between infrastructure assets fixed asset register, valuations and the assets set out in the Transfer Agreement (with support and verification from WWL (Tiaki Wai after Day One)). All differences must be documented and traceable to asset-level variance.
- Evidence of impairment reviews carried out as at 30 June 2026.
- Sufficient information for each resource consent to allow WWL to verify linkage to treatment plants
- Sufficient information for each building valued separately to allow WWL (Tiaki Wai after Day One) to reconcile against its asset data.

5.2. Land

- 5.2.1. Land assets will be transferred to Tiaki Wai on Day One at its most recent independent market valuation, adjusted for fair value movements to 30 June 2026.
- 5.2.2. Any substantial change in market conditions or additional impairment indicators that are identified between the valuation date and Day One must be communicated to Tiaki Wai in a timely manner.
- 5.2.3. Titles and use designations will be verified by WWL through Shareholding Council fixed asset registers and legal instruments.

- 5.2.4. **By 31 May 2026**, each Shareholding Council must provide Tiaki Wai with the estimated land asset value based on most recent valuations, adjusted for fair value movements to 30 June 2026.

Within 15 working days following the audit sign-off, each Shareholding Council must provide Tiaki Wai with the actual land asset value and:

- A detailed land fixed asset register, per asset, as at 30 June 2026 containing all transferred land and associated information.
- Copies of all valuations relating to land assets, clearly identifying the assumptions and judgements made and the application of ODRC.
- Reconciliation between land fixed asset register, valuations and the assets set out in the Transfer Agreement. All differences must be documented and traceable to asset-level variance.
- Sufficient information for each land asset to allow WWL (Tiaki Wai after Day One) to verify titles and use designations.

5.3. Buildings

- 5.3.1. Only buildings with the primary purpose or predominant use relating to the delivery of Water Services will be transferred. Note valuation requirements for buildings housing infrastructure assets are addressed in clause 5.1.4 (and they may also already be addressed in 5.2) and this clause applies to any other buildings relating to the delivery of Water Services only.
- 5.3.2. Building assets will be transferred to Taiki Wai on the Day One at its most recent independent market valuation, adjusted for fair value movements and depreciation to 30 June 2026.
- 5.3.3. Each Shareholding Council should review impairment indicators as at 30 June 2026 to confirm that no additional impairment indicators exist outside of the valuation process. Any substantial change in market conditions or additional impairment indicators that are identified between the previous valuation date and Day One must be communicated to Tiaki Wai in a timely manner.
- 5.3.4. Titles and use designations will be verified by WWL (Tiaki Wai after Day One) through Shareholding Council fixed asset registers and legal instruments.

- 5.3.5. **By 31 May 2026**, each Shareholding Council must provide Tiaki Wai with the estimated building asset value based on most recent valuation adjusted for fair value movement and depreciation to 30 June 2026.

Within 15 working days following the audit sign-off, each Shareholding Council must provide Tiaki Wai with actual buildings asset value and:

- A detailed building fixed asset register, per asset, as at 30 June 2026 containing all transferred buildings and associated information.

- Copies of all valuations relating to building assets, clearly identifying the assumptions and judgements made and the application of ODRC.
- Reconciliation between buildings fixed asset register, valuations and the assets set out in the Transfer Agreement. All differences must be documented and traceable to asset-level variance.
- Sufficient information for each building asset to allow WWL (Tiaki Wai after Day One) to verify titles and use designations

5.4. Work-in-Progress

- 5.4.1. Assets under construction (work-in-progress, WIP) related to Water Services infrastructure transfer to Tiaki Wai at its carrying value as at 30 June 2026.
- 5.4.2. Each Council, with the assistance from WWL (Tiaki Wai from Day One), is expected to document their assessment over the carrying value of WIP addressing the following points:
- Review of project progress and completeness of costs recognised to date;
 - That capitalised costs reflect only those costs directly attributable to the asset; and
 - Any potential impairment or inefficiencies capitalised in the asset have been written off from the carrying value as at 30 June 2026.
- 5.4.3. From Day One Tiaki Wai will assume responsibility for completing all in-progress works.
- 5.4.4. During the Transfer Agreement process, it has been agreed that, in limited cases, WIP will remain with a Shareholding Council until a future date. Details of these projects are detailed in the Transfer Agreements and the value of these items will be excluded from the WIP calculation for Day One.

- 5.4.5. **By 31 May 2026** each Shareholding Council must provide Tiaki Wai with the estimated WIP value based on their review of the current level of WIP value recorded in their GL and assessing for likely movements in the infrastructure development projects to 30 June 2026.

Within 15 working days following the audit sign-off, each Shareholding Council must provide Tiaki Wai with the actual WIP value and:

- A detailed listing of all WIP as at 30 June.
- A detailed listing of all plant and equipment asset completed and capitalised during the month of June 2026 which will form part of the reconciliation required under 5.1.7 to explain the difference between the fixed asset register and assets set out in the transfer agreement.

- Assessment documentation of the appropriateness of the carrying value of WIP in line with 5.4.2 above.

5.5. Receivables

- 5.5.1. All outstanding receivables, (other than receivables in relation to development contributions, which are addressed in section 5.10 below) including any associated penalties for late payment for water rates and services billed up to 30 June 2026 will not transfer to Tiaki Wai as these receivables relate to Water Services provided prior to Day One.
- 5.5.2. Any metered water usage billed for periods up to 30 June 2026 will be charged by the Shareholding Council. If practical, final meter readings should be taken by 30 June 2026. If not, an estimate will be made so that consumption up to 30 June 2026 is accounted for by the relevant Council, and consumption from 1 July 2026 onward by Tiaki Wai.

5.6. Accrued Revenue

Any unbilled revenue that relates to pre-Day One Water Services, for example, accrued water revenue for the period 1 April–30 June if on quarterly billing, will not transfer to Tiaki Wai as this relates to Water Services provided prior to Day One.

5.7. Other receivables and prepayments

- 5.7.1. Other receivables and prepayments that relate to Water Services on and from **1 July 2026** will transfer to Tiaki Wai, along with the associated service entitlement.
- 5.7.2. Any prepayments to/and from WWL by a Shareholding Council and WWL will be reconciled through the usual year-end process at 30 June 2026, undertaken in accordance with the relevant service agreement between WWL (Tiaki Wai after Day One) and the Shareholding Council, and will not form part of the Net Assets calculation.

- 5.7.3. **By 31 May 2026**, each Shareholding Council must provide Tiaki Wai with the estimated value of other receivables and prepayments based on their review of the current level other receivables and prepayments in their GL and assessing for likely movements to 30 June 2026.

Within 15 working days following the audit sign-off, each Shareholding Council must provide Tiaki Wai with the actual value of other receivables and prepayments:

- A detailed schedule of all receivables and prepayments for Water Services post Day One to enable Tiaki Wai to understand the magnitude of assets being transferred and the services to be fulfilled post Day One so that as payments are transferred by each Council, Tiaki Wai can identify and derecognise the other receivables and prepayments by allocating to the correct service account.

5.8. Inventory

- 5.8.1. Inventory related to Water Services (e.g. pipes, fittings, treatment chemicals, and spare parts) will transfer to Tiaki Wai where it is clearly identifiable and attributable to water operations as at 30 June 2026.
- 5.8.2. Councils will need to provide assurance to Tiaki Wai the quantities of each inventory transferred have been verified through stocktake as at 30 June 2026. If stocktake is performed at a different date, Councils will need to prepare a reconciliation of the quantities as at stocktake date and movements to 30 June 2026.
- 5.8.3. Inventory will be transferred at the lower of cost or net realisable value (NRV). Councils need to assess any potential obsolescence in inventory attributable to water operations and write off/provide for such obsolescence prior to the transfer of asset to Tiaki Wai.

- 5.8.4. **By 31 May 2026**, each Shareholding Council must provide Tiaki Wai with the estimated value of inventories based on review of the current value recorded in their GL and assessing for likely movements to 30 June 2026.

Within 15 working days following the audit sign-off, each Shareholding Council must provide Tiaki Wai with:

- A detailed listing of all inventory attributable to water operations, specifying the quantity and unit cost of each inventory, and the NRV for each unit of inventory if this is lower after accounting for any potential obsolescence.

5.9. Reserves

- 5.9.1. Councils may hold equity reserves related to Water Services such as ringfenced renewal reserves, surplus funds from targeted rates, self-insurance funds, or special purpose reserves established for water infrastructure. Councils may also hold funds relating to the pre-financing of water debt yet to be repaid. This represents money raised in advance to service or fund maturing Water Services-related debt obligations.
- 5.9.2. Where these reserves and funds are directly attributable to Water Services, the benefit of them will be transferred to Tiaki Wai (along with the associated responsibilities) by way of being deducted from the Council's total Water Services-related debt (for the purpose of assessing the amount of the Council's total net debt that is to be transferred to Tiaki Wai) in accordance with section 6.
- 5.9.3. Councils must prepare reconciliation of the equity balance as at 30 June 2026 to determine the appropriate amount of cash or cash equivalents to be transferred to Tiaki Wai.
- 5.9.4. This specifically excludes any reserves relating to asset revaluations on plant and equipment, land and building assets (if any). These assets will transfer at their fair value only, with no account taken of reserves.

- 5.9.5. **By 31 May 2026**, each Shareholding Council must provide Tiaki Wai with the estimated value of the reserves based on their review of the current value recorded in their GL and assessing for likely movements to 30 June 2026.
- **Within 15 working days following the audit sign-off**, each Shareholding Council must provide Tiaki Wai with the actual value of the reserves and the reconciliation of the Water Services related equity reserve at 30 June 2026.

5.10. Development Contributions

- 5.10.1. Under section 129 of the Local Government (Water Services) Act 2025, the Shareholding Councils are required to transfer to Tiaki Wai:
- any unspent development contributions (DCs) or financial contributions collected for water services infrastructure at Day One ("**Unspent Collected DCs**"); and
 - any future DCs or financial contributions for water services infrastructure collected after Day One that were assessed, or invoiced, prior to Day One, as soon as is reasonably practicable ("**Future Collected DCs**").
- 5.10.2. Currently, the Shareholding Councils apply a range of accounting treatments to DCs, including variations in when revenue is recognised, how reserves are tracked, and how projects are matched to funding. To ensure consistency, a standardised schedule will be used to identify the amount of Unspent Collected DC funds as at 30 June 2026. The approach to valuing Unspent Collected DCs is outlined in section 5.10.5. Unspent Collected DCs, if not already reflected in the debt balance calculated under section 6.1, will be deducted from Water Services-related debt in accordance with section 6.1.
- 5.10.3. Future Collected DCs, if not already reflected in the debt balance calculated under section 6.1, will be transferred in cash to Tiaki Wai within 30 days of their receipt by the relevant Shareholding Council.
- 5.10.4. For the avoidance of doubt, the future obligation to construct assets relating to Unspent Collected DCs, or to return Unspent Collected DCs if capital works are not to be completed, will transfer to Tiaki Wai. There will be no compensation for the transfer of this obligation other than the transfer of Unspent Collected DCs and Future Collected DCs as set out within this section, 5.10.

- 5.10.5. This section only applies to a Shareholding Council if their Unspent Collected DCs are not reflected in their transferring debt balance calculated under section 6.1.
- By 31 May 2026**, each Shareholding Council must provide Tiaki Wai with the estimated value of Unspent Collected DCs by reviewing the current level per the GL and assessing for likely movements in development projects to 30 June 2026.
- Within 15 working days following the audit sign-off**, each Shareholding Council must provide Tiaki Wai with actual value of Unspent Collected DCs and:

- A detailed schedule of all Unspent Collected DCs as at 30 June 2026. The detailed schedule should include the following information:
- The name, address and contact details of the original payer of the development contributions.
- Progress documentation of each project DCs have been received for. This should be reconciled with the detailed schedule above and include:
 - the total expected cost of development
 - the amount of DCs received for each project
 - how the projects have been matched to funding; and
 - the current progress of the project as at 30 June 2026 including assessment of the cost to complete.
- If the Shareholding Council does not hold information at the level described above, information should be provided on a “best endeavours” basis that reflect the level of detail currently held by Council or as set out in the DC policy.

5.10.6. This section only applies to a Shareholding Council if their Future Collected DCs are not reflected in their transferring debt balance calculated under section 6.1

Within 15 working days following the audit sign-off Shareholding Councils must provide Tiaki Wai with:

- schedule of all water services development contributions invoiced but not yet paid as at 30 June 2026, including name and address of invoice recipient, and the purpose of the DC, or part thereof and
- a summary of any development contributions received in the period between 30 June 2026 and the information disclosure date which meet the definition of Future Collected DCs.

To ensure consistency, a standardised schedule as provided by Wellington Water Limited will be used.

5.11. WWL shareholding and other investments

- 5.11.1. Councils’ shareholding in WWL will be valued based on each Council’s percentage share of WWL multiplied by the net assets held by WWL at 30 June 2026.
- 5.11.2. This calculation will be undertaken by Tiaki Wai. Councils will not be required to provide any information or inputs for this calculation.
- 5.11.3. Borrower notes associated with actual debt tranches to be novated by Councils to Tiaki Wai will also be novated to Tiaki Wai alongside the relevant debt tranches. The relevant transfer documentation will also provide for the apportionment to the

relevant Council of any interest accrued on those borrower notes up to 30 June 2026.

6. Liabilities - Methodologies for net asset calculation

The specific liabilities to be transferred are determined in accordance with the Transfer Principles, as documented in the relevant Transfer Agreement which defines the liabilities by type. The Transfer Agreements form the authoritative reference for the Net Assets being transferred to Taiki Wai.

Under the Transfer Agreements, only liabilities relating to the essential systems and structures relating to Water Services are transferred to Taiki Wai.

6.1. External Debt (“Debt”)

This section outlines the methodology for calculating the amount of debt to be transferred from each Shareholding Council to Taiki Wai. The approach is designed to be consistent, transparent, and auditable, with principles applicable across Councils while allowing for special considerations in the case of WCC.

6.1.1. Debt Transfer Methodology

The methodology for debt transfer is set out in the Transfer Principles but is summarised below for ease of reference.

The Local Government Funding Agency (LGFA) is facilitating the novation of Councils’ Water Services-related debt to Taiki Wai. Novation constitutes the legal transfer of the debt obligation from the Council to Taiki Wai and removes the Council’s obligation to LGFA from Day One.

Where practicable Councils will novate Water Service-related debt that is representative of the Council’s total debt portfolio, based on (i) the weighted average term and cost of funds, and (ii) (to the extent practicable) providing that the amount of borrower notes associated with the novated Water Services-related debt is proportionate to the amount of borrower notes associated with the Council’s total debt immediately prior to Day One. This ensures the novation can be executed on an economically neutral basis, as far as practicably feasible.

Final Water Services-related debt balances will be confirmed following audit of the 30 June 2026 financial statements. Any required wash-up will be completed in accordance with the following approach:

- Where the Council has under-represented Water Services-related debt (or otherwise transferred by novation less than the actual amount of audited Water Services-related debt), the shortfall will be addressed by way of Taiki Wai making a payment to the Council, or the Council novating an amount of commercial paper to Taiki Wai, in each case, on terms set out in the Transfer Agreement.
- Where the Council has over-represented Water Services-related debt (or otherwise transferred by novation more than the actual amount of audited Water Services-related debt), the Council will make a payment to Taiki Wai for overage.

This wash-up arrangement will also ensure that the proportion of the aggregate amount of borrower notes novated to Tiaki Wai to the Water Services-related debt novated to Tiaki Wai is equal to the proportion of the aggregate amount of borrower notes held by the Council to the Council's total debt immediately prior to completion.

6.1.2. General Methodology for debt calculation (All Shareholding Councils except WCC)

- For UHCC, HCC, PCC, and GWRC, the debt to be transferred will be calculated as follows:
- **Opening Position (30 June 2022):**
Water Services-related net debt positions as at 30 June 2022 were established using prior agreements and reporting under the former government's reform programme. These provided the starting point for attribution.

Council	\$M
Wellington Regional Council	92.63
Hutt City Council	59.24
Upper Hutt City Council	21.57
Porirua City Council	91.40
Total	264.84

- **Movements to 30 June 2026:**
Movements in Water Services-related net debt from 1 July 2022 to 30 June 2026 are based on each Council's published Funding Impact Statements (FIS). for water supply, wastewater, and stormwater.
- **Audit Validation:**
Net debt movements and closing balances will be confirmed through each Council's 2022/23 to 2025/26 audited Annual Reports.
- The net actual amount transferred will equal the final audited Water Services-related net debt balance as at 30 June 2026, as determined through the methodology above.
- Water Services-related net debt includes total Council Water Services-related debt (including debt incurred to fund subscription for borrower notes) less all water cash assets including working capital, bank term deposits, and, to the extent not incorporated in these deductions, a deduction to on account of equity reserves as provided for in section 5.9 and Unspent Collected DCs as provided for in section 5.10. It excludes equity investments and loans to related parties.
- Variances from the published FIS may be agreed between the relevant Shareholding Council and Tiaki Wai where actual Water Services-related net debt movements differ materially and are supported by appropriate justification.
- Any additional debt incurred relating to transition which is not reflected in the FIS will also be transferred to Tiaki Wai.

6.1.2.1. For HCC, UHCC, PCC, and GWRC:

By 31 May 2026, each Shareholding Council must provide Tiaki Wai with the estimated value of the Council's total net debt and Water Services-related net debt based on their review of the current value recorded in their GL and assessing for likely movements to 30 June 2026.

Within 15 working days following the audit sign-off, each Shareholding Council must provide Tiaki Wai with the actual value of the Council's total net debt and Water Services-related debt and:

- A full reconciliation of the total net debt and Water Services-related net debt as at 30 June 2026 to the audited 2025/26 Annual Report; and
- Final calculation for the total net debt and Water Services-related net debt along with the justification of material differences to the audited 2025/26 Annual Report that has been agreed between the Shareholding Council and Tiaki Wai

6.1.3. Approach for Wellington City Council

- WCC's transfer of Water Services-related debt will be calculated based on its internal approach to allocating borrowing costs across activities. Rather than directly attributing debt to water assets, WCC manages borrowing at a consolidated level and allocates interest expense to activities based on each activity's share of the total book value of property, plant, and equipment.
- The rationale for the approach is outlined in Morrison Low – WCC Equitable Debt Transfer Review (June 2025)
- As at the date of this Manual, the debt transfer approach for WCC's share of debt relating to the WCC / PCC wastewater joint venture is still being agreed. This issue will be worked through outside this Manual through the Executive Steering Group. Depending on the outcome of this issue, this may mean that the amount of debt to be transferred by WCC is greater than 33.5% of WCC's total net debt, if it is agreed that WCC's joint venture debt is to be considered as being additional to the 33.5% total net debt calculation.
- **Calculation Methodology**
- WCC will allocate 33.5% of its total net debt at 30 June 2026 to Water Services activities.
- This percentage reflects the share of the book value of Water Services assets relative to all Council assets, consistent with WCC's existing approach to allocating interest costs for funding purposes as outlined in Morrison Low – WCC Equitable Debt Transfer Review (June 2025)
- The Water Services-related net debt to be transferred to Tiaki Wai will therefore equal 33.5% of WCC's closing total net debt balance at Day One.

- Total Water Service-related net debt includes:
 - 33.5% of total WCC gross debt as at 30 June 2026, less:
 - 33.5% of cash and cash equivalents as at 30 June 2026, and
 - 33.5% of bank term deposits. For avoidance of doubt this excludes other items listed under Other Financial Assets detailed in the WCC Statement of Financial Position (i.e. loans to related parties and equity investments; and borrower notes, which are covered separately in section 5.10 of this Manual). The total to which this percentage is applied will be set after deducting the value of net funds generated from the sale of WCC ground lease portfolio assets between 1 July 2024 and 30 June 2026 that are held in cash or bank deposits as at 30 June 2026.
 - Once the transferable portion is determined based on the above, a further adjustment to the amount to be transferred is to be made for:
 - any costs incurred by WCC directly in relation to the transfer of Water Services to Tiaki Wai prior to 1 July 2026, which will be either (i) where cash or deposited funds are used to pay for the costs, deducted from the 33.5% of cash and cash equivalent amount to be netted in the calculation, or (ii) where debt is drawn down to pay for the costs, added to the 33.5% gross debt amount in the calculation.
 - any other material financial impact arising from non-budgeted Water Services expenditure that results in a drawdown of against cash reserves, in excess of an amount to be agreed by WCC and Tiaki Wai.
 - To maintain stability in the calculated transfer value, the 33.5% allocation will be applied using the 2024/25 WCC Annual Report asset values as the base, with no further adjustment for subsequent asset revaluations.

6.1.3.1. For WCC:

By 31 May 2026, WCC must provide Tiaki Wai with the estimated value of the Council's total net debt and Water Services- related net debt based on their review of the current value total net debt recorded in their GL, assessing for likely movements to 30 June 2026 and then (for the purposes of determining the estimated Water Services-related debt) applying the agreed allocation percentage of 33.5%.

Within 15 working days following the audit sign-off, WCC must provide Tiaki Wai with the actual value of the Council's total net debt and Water Services-related debt and:

- The reconciliation of WCC's total net debt and Water-Services-related net debt as at 30 June 2026.

6.1.4. Financial Instruments (Derivatives)

- There will be no novation or transfer of derivatives by Councils to Tiaki Wai for their respective interest rate risk management positions.
- Instead, Tiaki Wai (or, where relevant the Council) will cash-settle the proportionate and representative value of Council's derivative market values on transfer. For consistency, the total value of each Council's transferred Water Services-related debt relative to that Council's total net debt (pre-transfer) will provide the proportion of derivatives that Tiaki Wai will cash settle.
- Councils with in-the-money swap positions will credit Tiaki Wai the proportionate in-the-money value; conversely, out-of-the-money positions will be cash-funded to Councils by Tiaki Wai.
- Valuation of the Council swaps will be as at 30 June 2026. The base swap rate will be the mid-market rate for a NZD interest rate swap as calculated on Bloomberg page CRV function sourcing NDBB3M, NDBB6M, NDSWAP 1-10mid-market yield-to-maturity (YTM), or as agreed between parties.

6.2. Advance customer payments (Deferred revenue)

- 6.2.1. Payments made in advance for Water Services on or after Day One will be effectively transferred to Tiaki Wai (by way of being accounted for as a liability in the Net Assets calculation) and Tiaki Wai will assume responsibility of delivering services relating to payments received in advance.

- 6.2.2. **By 31 May 2026**, each Shareholding Council must provide Tiaki Wai with the estimated value of advance customer payments based on their review of the current value recorded in their GL and assessing for likely movements in any further cash receipts for services to be provided to 30 June 2026.

Within 15 working days following the audit sign-off, each Shareholding Council must provide Tiaki Wai with the actual value of advance customer payments and :

- A detailed schedule of total advance customer payments at 30 June 2026. This schedule will include information relating to the corresponding obligations to be fulfilled to enable Tiaki Wai to understand status of billing at Day One.

6.3. Employee Liabilities and Provisions

- 6.3.1. Employee entitlements, including provisions for annual leave, long service leave (LSL), and other leave-related obligations accrued up to 30 June 2026 will transfer to Tiaki Wai at their carrying value.

- 6.3.2. **By 31 May 2026**, each Shareholding Council must provide Tiaki Wai with the estimated value of employee liabilities and provisions based on their review of the

current value recorded in their GL and assessing for likely movements to 30 June 2026.

Within 15 working days following the audit sign-off, each Shareholding Council must provide Tiaki Wai with the actual value of employee liabilities and provisions and:

- A detailed schedule of total annual leave as at 30 June 2026 setting out the number of days accrued and the amount for each affected employee.
- The calculation file supporting the amount of LSL accrued for each employee detailing each input used (daily/hourly rate, number of days/hours to be awarded, LSL days to be awarded, probability of reaching the LSL thresholds and the discount rate used to recognise the liability as at 30 June 2026.
- The detailed schedule of any other employment -related obligations accrued for each affected employee and details of the obligation that resulted in the liability.

6.4. Other payables and accruals

All outstanding payables and accruals, including any associated penalties for late payment, for water rates and services billed up to 30 June 2026 will not transfer to Taiki Wai as these liabilities relate to Water Services provided prior to Day One.

6.4.1. **By 31 May 2026**, each Shareholding Council must provide Tiaki Wai with the estimated value of other payables and accruals reserves based on their review of the current value recorded in their GL and assessing for likely movements to 30 June 2026.

Within 15 working days following the audit sign-off, each Shareholding Council must provide Tiaki Wai with actual value of payables and accruals and:

- A detailed schedule of all payables and accruals recognised for pre-Day One services as at 30 June 2026. This schedule will include information relating to the corresponding obligations to enable Tiaki Wai to understand status of payments outstanding for operations pre Day One.

6.5. Other Provisions

6.5.1. Provisions (a liability of uncertain timing or amount) related to Water Services activities will transfer to Tiaki Wai.

6.5.2. Examples include:

- Environmental restoration or remediation provisions (e.g., decontamination of treatment sites)
- Landfill or sludge pond closure costs associated with wastewater treatment

- Legal obligations arising from probable settlements of water-related disputes; and
 - Onerous contracts associated with long-term water service delivery
- 6.5.3. Provisions must reflect the best estimate of the outflow at balance date, generally on a present value basis.

6.5.4. **By 31 May 2026**, each Shareholding Council must provide Tiaki Wai with the estimated value of other provisions based on their review of the current value recorded in their GL and assessing for likely movements to 30 June 2026.

Within 15 days following the audit sign-off, each Shareholding Council must provide Tiaki Wai with the actual value of other provisions and:

- A detailed assessment of each provision that includes:
- Details of the present obligation arising (legal or constructive) as a result of a past event;
- Rationale of why it is probable that an outflow of resources (embodying economic benefits or service potential) will be required to settle the obligation; and
- Calculation estimating the said obligation that clearly shows the inputs used and assumption made on each input.

6.6. Contingent Liabilities

- 6.6.1. Contingent liabilities are potential obligations that are not recognised on the balance sheet but are disclosed in the notes to the financial statements.

Where such items relate to Water Services, the contingent risk should be documented and transferred to Tiaki Wai.

6.6.2. **By 31 May 2026**, each Shareholding Council must provide Tiaki Wai with their confirmation that either there is unlikely to be any contingent liability based on their knowledge as at this date, or the known details of the contingent liability and likely value of the potential obligation.

Within 15 working days following the audit sign-off, each Shareholding Council must provide Tiaki Wai with:

- The documentation of the contingent risks transferred that details the following:
 - A)** If the risk is a possible obligation that arises from past events;
- the details of future event(s) that needs to occur or not occur to confirm the existence of that obligation; and
- how those events are not wholly within the control of the entity;

B) If the risk is a present obligation (but not recognised):

- the rationale supporting why it is not probable an outflow of resources (embodying economic benefits or service potential) will be required to settle the obligation; or
- the rationale supporting why it is unable to be measured with sufficient reliability.

6.7. Unspent Grants and subsidies - obligations

- 6.7.1. Tiaki Wai will assume responsibility for carrying out the activities for grants have been received by Councils for water-related projects but remain unspent at 30 June 2026, the associated funding and obligation will transfer to Tiaki Wai on a case-by-case basis.
- 6.7.2. Where any grant funding is conditional, each Council needs to consider the terms applying to the funding and ensure the funding is able to be transferred to Tiaki Wai.
- 6.7.3. Unless restricted by the funding terms, the unspent grants and subsidies will transfer to Tiaki Wai by way of being taken into account as a liability in the Net Assets calculation.

- 6.7.4. **By 31 May 2026**, each Shareholding Council must provide Tiaki Wai with the estimated value of the unspent grants and subsidies based on their review of the current value recorded in their GL and assessing for likely movements to 30 June 2026.

Within 15 working days following the audit sign-off, each Shareholding Council must provide Tiaki Wai with the actual value of the unspent grants and subsidies and:

- A detailed schedule of grants and subsidies received that includes
- The payee and the purpose each grant and subsidy has been received for.
- How much has been utilised/applied for the purpose to 30 June 2026 How much has been utilised/applied for the purpose to 30 June 2026; and
- The remaining amount being transferred to Tiaki Wai
- Details of any grants and subsidiaries that are restricted from being transferred to Tiaki Wai including the obligation that needs to be fulfilled by the affected Council.

7. Revenue Recognition and Cut-Off

While not a balance sheet item in itself, revenue recognition is closely tied to the treatment of receivables and deferred revenue at transition. This section sets out the general cut-off

principles for water-related income streams to ensure a clean separation of revenue between Councils and Tiaki Wai.

In line with 5.5 Receivables, 5.6 Accrued Revenue and 5.7 Other receivables, all water rates and service charges to 30 June 2026 will remain Council revenue for collection purposes. Tiaki Wai will only assume the responsibility of charging/invoicing, and delivering the services, including for the following revenue streams from Day One.

- Fixed Water Charges
- Volumetric Water Charges
- Trade Waste Charges
- Grants and subsidies
- GWRC Operating Funding

Apportionment is expected between each Council and Tiaki Wai if the service delivery measurement spans the Day One (such as meter readings for volumetric water charges).

Any payments received by each Council on or after Day One for delivery of services post Day One will be transferred to Tiaki Wai in the form of cash or cash equivalents and Tiaki Wai will assume responsibility for delivering the associated services and recognise the liability relating to the responsibility on Day One.

Conversely, where a service has taken place prior to Day One but only billed after, the rights to the payment for the service provided prior to Day One will remain with each Council.

Final billing procedures for each Council, including meter readings and revenue reconciliation, will be developed as part of the Billing Workstream.

8. Post-Day One Wash-up process

Following the Day One transfer, a wash-up process will be undertaken by Councils and Tiaki Wai to reconcile Tiaki Wai provisional opening balance sheet with the final audited financial statements of each Shareholding Council. This process ensures that Tiaki Wai opening position reflects audited figures and that each Council's equity interest is based on final values.

This process will also enable calculation of each Shareholding Council's Actual Net Assets at Day One, for the purposes of the further share issue by Tiaki Wai on the Actual Net Asset Adjustment Date described above.

8.1. Purpose and Scope

The wash-up will adjust for differences between data (Estimated Net Assets) used for the Day One transfer (including asset valuations and debt balances) and final audited positions as at 30 June 2026. It is a mechanical true-up — not a renegotiation of the transfer — and applies only to Water Services-related items.

Areas typically subject to wash-up include:

- Final capital project expenditure and WIP balances
- Adjustments to asset valuations during audit
- Updated prepayments or provisions
- Corrections to estimates or errors identified during the audit process

8.2. Method and Materiality

Opening balances (Estimated Net Assets) and share allocations will be determined using the best available information on 31 May 2026.

Councils are required to share their calculation of Actual Net Assets (together with all supporting materials) within 15 working days following the audit sign-off on their 30 June 2026 financial statements.

Each Council's position will be compared to the Estimated Net Assets position.

8.3. Actual Net Assets Calculation

Each Shareholding Council will provide to Tiaki Wai and all other Shareholding Councils a statement of Actual Net Assets, that summarises all information required to be supplied under section 5 and 6 of this Manual.

8.4. Governance and Timing

The wash-up process will be overseen by the Council and Tiaki Wai CFOs or designated finance working group. A reconciliation process will be undertaken in November 2026 following completion of Council audits.

All adjustments will be finalised, and the Actual Net Asset Adjustment Date will occur, by the end of calendar year 2026 to enable Tiaki Wai to complete its opening financial statements and for Councils to report their equity holdings in their 2026/27 interim accounts.

9. Process and oversight of NACM

9.1. Roles and Responsibilities

- **Tiaki Wai** is responsible for preparing its opening balance sheet, applying the principles set out in this manual and its accounting policies.
- **Shareholding Councils** are responsible for their own financial reporting obligations and preparing the transferring balance sheet for water-related activities as set out in this manual.

9.2. Oversight

The transition process will be jointly overseen by the CFOs of the Shareholding Councils and Tiaki Wai. This includes coordination of timelines, resolution of technical issues, and review of working papers as required.

**SCHEDULE 1
RESERVE LAND**

Not applicable for Greater Wellington

**(Council reserves are listed in Schedule 2E, as lands to be retained by Greater Wellington,
with access rights to be granted to Tiaki Wai.)**

SCHEDULE 2**Part A - FREEHOLD LAND (Transferring)**

ACTIVITY OR LAND USE	NAME & ADDRESS	VALUATION ID	CERTIFICATE OF TITLE	LEGAL DESCRIPTION
Brake Pressure Tank,	7 Cromwell Pnt, Newlands	16730 003 00	WN22B/875	Section 148 Harbour District
Ngauranga Reservoir 17 Stock Rte	7A Maldive St, Khandallah	1681081600	WN59A/356	Lot 2 DP 91179
Ngauranga Reservoir 11 Maldive St pipes crossing; access to reservoir	22 Imran Tce, Khandallah	1681083100	WN48D/784	Lot 17 DP 82286 Lot 7 DP 2047
Ngauranga Reservoir - 16 Maldive St	28 Imran Tce, Khandallah	16810 818 00	WN48D/783	Lot 16 DP 82286
Ngauranga Reservoir - 11 Maldive St	7A Maldive St, Khandallah	1681081600	WN48D/784	Lot 6 DP 2047
Ngauranga Pumping Station	24 Tyers Rd, Ngauranga	1674104000	WN42C/616	Section 1 SO 36877
Haywards Pump Station	Haywards Hill Rd	16151 024 00	WN43A/534	Sec 2 SO 34726
Haywards Bulk Water Reservoirs	Haywards Hill Rd	16151 026 00	WN20B/736	Part Lot 2 DP 12488
Haywards Bulk Water Reservoirs	Haywards Hill Rd	16151 026 00	WN43A/533	Sec 1 SO 34726
Wainuiomata to Gracefield Water Main	0 Wainuiomata Rd	15820 022 05	WN11C/384	Lot 2 DP 50564, Block XIV Belmont Surv*
Wainuiomata to Gracefield Water Main	9-3 WAIU ST, PARKWAY	15820 021 01	WN17C/339	Lot 3 DP 41540
Karori Aro Reservoir	50A Waiapu Rd	16690 307 06	52414	Lot 2 DP 313319
Point Howard Pumping Station	240 GRACEFIELD RD, GRACEFIELD	1607126200	226776	Lot 1 DP 355609
Pinehaven Pump Station	WYNDHAM RD	16011 601 01	WN24B/717	Lot 1 DP 53693
Wainuiomata to Gracefield Water Main	0-30 WAINUIOMATA RD, PARKWAY	15820 022 05 1582002208	WN42B/28 WN39B/283	Lot 1 DP 7817 Part Lot 2 DP 7817 Part Section 21 Harbour District, Part Section 77 Hutt District and, Part Section 16 and Part Section 19 Lowry Bay District
Wainuiomata to Gracefield Water Main	17-3 WAIU ST, PARKWAY	1582002207	WN39B/283	Part Section 7 Lowry Bay District

ACTIVITY OR LAND USE	NAME & ADDRESS	VALUATION ID	CERTIFICATE OF TITLE	LEGAL DESCRIPTION
Wainuiomata to Gracefield Water Main	160 GRACEFIELD RD, GRACEFIELD	1607123100	WN39B/283	Part Lot 9 DP 37
Wainuiomata to Gracefield Water Main	188A GRACEFIELD RD, GRACEFIELD	1607125200	WN27C/435	Pt Lot 10 DP 6176
Wainuiomata to Gracefield Water Main	115A Main RD, HOMEDALE	1587001000	WN56B/52	Lot 2 DP 21353
Wainuiomata to Gracefield Water Main	87B Hine RD, HOMEDALE	15870 367 00	WN819/2	Lot 250 DP 17960, Part Section 2 Wainuiomata Ditr*; Lot 249-250 DP 17960, Lot 258-259 DP 18883 and Lot 18 DP 20438,
Wainuiomata to Gracefield Water Main	90B MOORES VALLEY RD, MOORES VALLEY	1589010100	WND1/1323	Part Section 26 Wainuiomata DIST
Timberlea Pumping Station	Main Rd, Upper Hutt	15205 526 00	WN41A/449	Section 3 SO 36254
Moores Valley Road Pumping Station	39 MOORES VALLEY RD	15870 191 01	WN56B/49	Lot 1 DP 88509
Croft Grove Reticulation	9-18 Croft GR, MOERA	1605648500	WN909/30	Sec 728 Hutt DISTRICT
Kaiwharawhara Pumping Station	4, KAIWHARAWHARA RD	16820 868 00	WN44B/91	Part Section 3 Harbour District
Future water storage area	Pakuratahi Farm 1493 MAIN ROAD KAITOKE	15190 330 00	WN42C/588 WN42C/627, 459115, WN42C/613, WN42C/615, WN42C/624, WN42C/625 WN42D/230	Section 3 Pakuratahi District, Part Section 2 Pakuratahi DIST, Part Section 1 Pakuratahi DIST, Part Section 41 Pakuratahi DIST, Part Lot 1 DP 12431, Section 1 SO 24123

PART B – EASEMENTS (Transferring)

ACTIVITY	RECORD of Title	LEGAL DESCRIPTION
Potable water	226777	Lot 2 Deposited Plan 355609
Potable water	486137	Section 131-133 Harbour District
Potable water	232279	Lot 2 Deposited Plan 66905 and Section 25-27 Horokiwi Road District and Part Section 28-29 Horokiwi Road District and Section 30 Horokiwi Road District and Part Section 31 Horokiwi Road District and Section 1 Survey Office Plan 571053

Potable water	918689	Lot 1 Deposited Plan 543549
Potable water	904913	Lot 76 Deposited Plan 540198
Potable water	904914	Lot 77 Deposited Plan 540198
Potable water	904917	Lot 80 Deposited Plan 540198
Potable water	904918	Lot 81 Deposited Plan 540198
Potable water	904921	Lot 84 Deposited Plan 540198
Potable water	904922	Lot 85 Deposited Plan 540198
Potable water	904925	Lot 88 Deposited Plan 540198
Potable water	904926	Lot 89 Deposited Plan 540198
Potable water	904928	Lot 91 Deposited Plan 540198
Potable water	1001277	Lot 60 Deposited Plan 562829, Lot 400 Deposited Plan 562829
Potable water	1001278	Lot 61 Deposited Plan 562829, Lot 400 Deposited Plan 562829
Potable water	1001279	Lot 62 Deposited Plan 562829, Lot 400 Deposited Plan 562829
Potable water	1001280	Lot 63 Deposited Plan 562829, Lot 400 Deposited Plan 562829
Potable water	1152278	Lot 64 Deposited Plan 595944, Lot 400 Deposited Plan 562829
Potable water	1152279	Lot 65 Deposited Plan 595944, Lot 400 Deposited Plan 562829
Potable water	1217579	Lot 68 Deposited Plan 607874, Lot 25 Deposited Plan 607874, Lot 400 Deposited Plan 562829
Potable water	1217580	Lot 69 Deposited Plan 607874, Lot 25 Deposited Plan 607874, Lot 400 Deposited Plan 562829
Potable water	1217581	Lot 70 Deposited Plan 607874, Lot 25 Deposited Plan 607874, Lot 400 Deposited Plan 562829
Potable water	1217582	Lot 71 Deposited Plan 607874, Lot 25 Deposited Plan 607874, Lot 400 Deposited Plan 562829

Potable water	1217583	Lot 72 Deposited Plan 607874, Lot 25 Deposited Plan 607874, Lot 400 Deposited Plan 562829
Potable water	1217584	Lot 73 Deposited Plan 607874, Lot 25 Deposited Plan 607874, Lot 400 Deposited Plan 562829
Potable water	1217585	Lot 74 Deposited Plan 607874, Lot 400 Deposited Plan 562829
Potable water	1217586	Lot 125 Deposited Plan 607874, Lot 400 Deposited Plan 562829
Potable water	1217587	Lot 126 Deposited Plan 607874, Lot 400 Deposited Plan 562829
Potable water	1217588	Lot 127 Deposited Plan 607874, Lot 400 Deposited Plan 562829
Potable water	1217589	Lot 129 Deposited Plan 607874, Lot 400 Deposited Plan 562829
Potable water	1217590	Lot 130 Deposited Plan 607874, Lot 400 Deposited Plan 562829
Potable water	1217596	Lot 50 Deposited Plan 607874
Potable water	1002817	Lot 21 Deposited Plan 556896
Potable water	516789	Lot 1 Deposited Plan 380703 and Lot 14 Deposited Plan 420348
Potable water	634331	Lot 2 Deposited Plan 45576 and Lot 1 Deposited Plan 45804
Potable water	716683	Lot 808 Deposited Plan 483876, Lot 103 Deposited Plan 483876
Potable water	716684	Lot 809 Deposited Plan 483876, Lot 103 Deposited Plan 483876
Potable water	716685	Lot 810 Deposited Plan 483876, Lot 103 Deposited Plan 483876
Potable water	592666	Lot 21 Deposited Plan 457335, Lot 39 Deposited Plan 457335
Potable water	WN778/25	Lot 2-3 Deposited Plan 17065
Potable water	754240	Lot 3 Deposited Plan 390769 and Lot 13 Deposited Plan 484841 and Lot 301 Deposited Plan 502921

Potable water	592652	Lot 7 Deposited Plan 457335, Lot 38 Deposited Plan 457335
Potable water	592653	Lot 8 Deposited Plan 457335, Lot 38 Deposited Plan 457335
Potable water	592655	Lot 10 Deposited Plan 457335, Lot 38 Deposited Plan 457335
Potable water	592656	Lot 11 Deposited Plan 457335, Lot 38 Deposited Plan 457335
Potable water	592657	Lot 12 Deposited Plan 457335, Lot 38 Deposited Plan 457335
Potable water	592658	Lot 13 Deposited Plan 457335, Lot 38 Deposited Plan 457335
Potable water	592659	Lot 14 Deposited Plan 457335, Lot 38 Deposited Plan 457335
Potable water	592660	Lot 15 Deposited Plan 457335, Lot 38 Deposited Plan 457335
Potable water	WN50B/90	Lot 1-3, Lot 6 and Part Lot 4-5 Deposited Plan 24038, Part Section 12 and Part Section 706 Hutt District and Part Waiwhetu Stream Bed
Potable water	592654	Lot 9 Deposited Plan 457335, Lot 38 Deposited Plan 457335
Potable water	292307	Lot 22 Deposited Plan 371702
Potable water	WN6B/1415	Lot 26 Deposited Plan 29624
Potable water	634329	Part Lot 1 Deposited Plan 55620
Potable water	WN43A/375	Lot 4 Deposited Plan 72996
Potable water	1008993	Section 10 Survey Office Plan 475749
Potable water	292308	Lot 23 Deposited Plan 371702
Potable water	WN16B/489	Lot 52 Deposited Plan 35171
Potable water	WN39D/160	Lot 62 Deposited Plan 2047
Potable water	350249	Lot 1 Deposited Plan 387512
Potable water	666133	Section 1 Survey Office Plan 476344

Potable water	798082	Lot 2 Deposited Plan 514349
Potable water	666132	Section 2 Survey Office Plan 476344
Potable water	568463	Lot 197 Deposited Plan 448831
Potable water	WND2/1079	Lot 11 Deposited Plan 26454
Potable water	725235	Lot 2 Deposited Plan 494925
Potable water	1228581	Lot 1 Deposited Plan 615062
Potable water	516789	Lot 1 Deposited Plan 380703 and Lot 14 Deposited Plan 420348
Potable water	646525	Lot 14 Deposited Plan 420348
Potable water	1172315	Lot 2 Deposited Plan 596917
Potable water	WN24A/247	Lot 1 Deposited Plan 35086
Potable water	1002813	Lot 9 Deposited Plan 556896
Potable water	215185	Lot 2 Deposited Plan 352503
Potable water	798081	Lot 1 Deposited Plan 514349
Potable water	1136446	Lot 6 Deposited Plan 591132
Potable water	1050204	Lot 3 Deposited Plan 570982
Potable water	1002812	Lot 7 Deposited Plan 556896
Potable water	711235	Lot 61 Deposited Plan 490169
Potable water	1002818	Lot 22 Deposited Plan 556896
Potable water	WN44B/9	Lot 3 Deposited Plan 77643
Potable water	WN46D/333	Lot 101 Deposited Plan 79969
Potable water	1037233	Lot 1 Deposited Plan 571814
Potable water	973219	Lot 10 Deposited Plan 556752
Potable water	530006	Lot 796 Deposited Plan 434377
Potable water	1007619	Lot 9 Deposited Plan 564952
Potable water	814592	Lot 5 Deposited Plan 519099

Potable water	1037234	Lot 2 Deposited Plan 571814
Potable water	1007620	Lot 11 Deposited Plan 564952
Potable water	1155405	Lot 301 Deposited Plan 596786
Potable water	147562	Lot 201 Deposited Plan 335942
Potable water	147563	Lot 203 Deposited Plan 335942
Potable water	541285	Section 6-10 Survey Office Plan 429576
Potable water	WN35B/514	Section 1049 and Section 1050 Hutt District and Section 1 Survey Office Plan 33396
Potable water	720457	Section 3-7 Survey Office Plan 475751
Potable water	WN36D/932	Section 1 Survey Office Plan 34496
Potable water	WN40B/446	Lot 1 Deposited Plan 73457
Potable water	WN43A/375	Lot 4 Deposited Plan 72996
Potable water	WN59A/356	Lot 1 Deposited Plan 91179
Potable water	666133	Section 1 Survey Office Plan 476344
Potable water	1014355	Lot 106 Deposited Plan 566696
Potable water	WN27C/606	Lot 2 Deposited Plan 58461
Potable water	WN11D/646	Lot 1 Deposited Plan 34015
Potable water	568463	Lot 197 Deposited Plan 448831
Potable water	WN59A/357	Lot 2 Deposited Plan 91179
Potable water	WN43A/375	Lot 4 Deposited Plan 72996
Potable water	WN40B/447	Lot 2 Deposited Plan 73457
Potable water	WN59A/357	Lot 2 Deposited Plan 91179
Potable water	WN40B/448	Lot 3 Deposited Plan 73457
Potable water	986129	Lot 200 Deposited Plan 559446
Potable water	505671	Lot 5 Deposited Plan 426821
Potable water	628976	Lot 258 Deposited Plan 468582
Potable water	628976	Lot 258 Deposited Plan 468582

Potable water	1200055	Lot 102 Deposited Plan 607387
Potable water	1007619	Lot 9 Deposited Plan 564952
Potable water	WN59A/357	Lot 2 Deposited Plan 91179
Potable water	504049	Lot 1 Deposited Plan 71700
Potable water	918689	Lot 1 Deposited Plan 543549
Potable water	918690	Lot 2 Deposited Plan 543549
Unsure	1080073	Part Section 32 Hutt District and Lot 5 Deposited Plan 2734 and Part Lot 1 Deposited Plan 4079
Potable water	WN48B/462	Lot 9 Deposited Plan 81760
Potable water	WN558/166	Lot 1 Deposited Plan 14504
Potable water	WN21C/720	Section 134 Harbour District
Potable water	WN10C/962	Lot 6 Deposited Plan 29715
Potable water	WN57A/307	Lot 4 Deposited Plan 89417
Potable water	WN10C/963	Lot 7 Deposited Plan 29715
Potable water	WN14C/174	Lot 7 Deposited Plan 22001
Potable water	1217581	Lot 70 Deposited Plan 607874, Lot 25 Deposited Plan 607874, Lot 400 Deposited Plan 562829
Potable water	1217582	Lot 71 Deposited Plan 607874, Lot 25 Deposited Plan 607874, Lot 400 Deposited Plan 562829
Potable water	1217579	Lot 68 Deposited Plan 607874, Lot 25 Deposited Plan 607874, Lot 400 Deposited Plan 562829
Potable water	1217580	Lot 69 Deposited Plan 607874, Lot 25 Deposited Plan 607874, Lot 400 Deposited Plan 562829
Potable water	1217583	Lot 72 Deposited Plan 607874, Lot 25 Deposited Plan 607874, Lot 400 Deposited Plan 562829
Potable water	1217584	Lot 73 Deposited Plan 607874, Lot 25 Deposited Plan 607874, Lot 400 Deposited Plan 562829
Temarua Access	930268	Lot 1 Deposited Plan 546440

Potable water	592652	Lot 7 Deposited Plan 457335, Lot 38 Deposited Plan 457335
Potable water	592653	Lot 8 Deposited Plan 457335, Lot 38 Deposited Plan 457335
Potable water	592654	Lot 9 Deposited Plan 457335, Lot 38 Deposited Plan 457335
Potable water	592655	Lot 10 Deposited Plan 457335, Lot 38 Deposited Plan 457335
Potable water	592656	Lot 11 Deposited Plan 457335, Lot 38 Deposited Plan 457335
Potable water	592657	Lot 12 Deposited Plan 457335, Lot 38 Deposited Plan 457335
Potable water	592658	Lot 13 Deposited Plan 457335, Lot 38 Deposited Plan 457335
Potable water	592659	Lot 14 Deposited Plan 457335, Lot 38 Deposited Plan 457335
Potable water	592660	Lot 15 Deposited Plan 457335, Lot 38 Deposited Plan 457335
Potable water	412343	Lot 203 Deposited Plan 403714
Potable water	568463	Lot 197 Deposited Plan 448831
Potable water	568467	Lot 352 Deposited Plan 448831
Potable water	1115868	Lot 509 Deposited Plan 586996
Unsure	WN56B/371	Lot 2 Deposited Plan 88658
Potable water	628976	Lot 258 Deposited Plan 468582
Potable water	732684	Lot 821 Deposited Plan 496906
Potable water	711235	Lot 61 Deposited Plan 490169
Potable water	568465	Lot 351 Deposited Plan 448831
Potable water	892888	Lot 1 Deposited Plan 537173
Potable water	1200055	Lot 102 Deposited Plan 607387
Potable water	WN25D/477	Lot 14 Deposited Plan 56014

Potable water	WN6C/112	Section 34 Block VIII Paekakariki Survey District
Potable water	WN39B/288	Lot 3 Deposited Plan 69421
Potable water	732716	Lot 304 Deposited Plan 496906
Unsure	WN58B/87	Lot 2 Deposited Plan 72995, Section 1 Survey Office Plan 36728, Section 1 Survey Office Plan 37539 and Section 1 Survey Office Plan 38225
Potable water	WN14C/174	Lot 7 Deposited Plan 22001
Potable water	785497	Section 2-3 Survey Office Plan 36635 and Section 4-6 Survey Office Plan 36636 and Section 7, 9-10 Survey Office Plan 36637 and Section 3 Survey Office Plan 368657 and Section 1, 3 Survey Office Plan 484502
Potable water	215185	Lot 2 Deposited Plan 352503
Potable water	222520	Lot 2 Deposited Plan 354489
Potable water	WN49C/399	Lot 2 Deposited Plan 82904
Potable water	732684	Lot 821 Deposited Plan 496906
Potable water	556914	Lot 200 Deposited Plan 444173
Potable water	411177	Section 1 Survey Office Plan 392616
Potable water	720458	Lot 2 Deposited Plan 379719 and Lot 4, 6 Deposited Plan 85942 and Section 1-2 Survey Office Plan 475751
Potable water	WN566/151	Part Lot 1 Deposited Plan 2216
Potable water	WN7D/349	Lot 1 Deposited Plan 29138
Potable water	WN45C/979	Lot 1 Deposited Plan 32513
Potable water	486137	Section 131-133 Harbour District
Potable water	593891	Lot 2 Deposited Plan 457717
Potable water	798027	Section 22 Survey Office Plan 473623
Potable water	22243	Lot 1 Deposited Plan 305560
Potable water	22244	Lot 2 Deposited Plan 305560
Potable water	22245	Lot 3 Deposited Plan 305560
Potable water	22246	Lot 4 Deposited Plan 305560

Potable water	WNA1/1397	Lot 8 Deposited Plan 22001
Potable water	328891	Lot 2 Deposited Plan 382215
Potable water	WNB4/1316	Lot 9 Deposited Plan 22001
Potable water	59688	Section 8 Survey Office Plan 34420 and Section 1 Survey Office Plan 34421 and Section 20 Survey Office Plan 37223 and Section 1 Survey Office Plan 38011 and Part Lot 1 Deposited Plan 89355
Potable water	WN41B/568	Lot 1 Deposited Plan 73059
Potable water	956693	Section 3 Survey Office Plan 543191
Potable water	WN39B/290	Part Lot 3-4 Deposited Plan 28767 and Lot 1 Deposited Plan 65326
Potable water	28570	Lot 1 Deposited Plan 307394
Potable water	WN27C/826	Lot 1810 Deposited Plan 57767
Potable water	WN27C/825	Lot 1809 Deposited Plan 57767
Potable water	WN27C/825	Lot 1809 Deposited Plan 57767
Potable water	163877	Lot 2 Deposited Plan 339847
Potable water	720458	Lot 2 Deposited Plan 379719 and Lot 4, 6 Deposited Plan 85942 and Section 1-2 Survey Office Plan 475751
Potable water	720457	Section 3-7 Survey Office Plan 475751
Potable water	465948	Lot 1 Deposited Plan 417134
Potable water	465955	Lot 8 Deposited Plan 417134
Potable water	163878	Lot 3 Deposited Plan 339847
Potable water	WN27A/74	Part Section 1 Survey Office Plan 37212 and Part Section 1-2, Part Section 4 and Part Section 19 Survey Office Plan 37219
Potable water	163879	Lot 4 Deposited Plan 339847
Potable water	WN5B/599	Lot 2 Deposited Plan 28783
Potable water	WN479/67	Lot 57 and Part Lot 56 Deposited Plan 2047
Potable water	522216	Lot 2 Deposited Plan 431670

Unsure	WN28C/547	Lot 3 Deposited Plan 58810
Potable water	WN510/72	Lot 61 Deposited Plan 2047
Potable water	WN470/2	Lot 60 Deposited Plan 2047
Potable water	WN510/73	Lot 59 Deposited Plan 2047
Potable water	15064	Part Lot 56 Deposited Plan 2047
Potable water	WN44A/304	Lot 1767 Deposited Plan 58749
Sewage	WN37A/103	Section 1 Survey Office Plan 28585 and Part Lot 1 Deposited Plan 28396
Potable water	WN57C/872	Lot 1 Deposited Plan 90177
Potable water	WN22B/279	Subdivision 1 Wairaka Block and Subdivision 2 Wairaka Block and Subdivision 3 Wairaka Block and Subdivision 4 Wairaka Block and Subdivision 6 Wairaka Block and Subdivision 7 Wairaka Block and Subdivision 8 Wairaka Block and Subdivision 9 Wairaka Block and Subdivision 10 Wairaka Block and Part Subdivision 5 Wairaka Block and Part Subdivision 11 Wairaka Block and Part Subdivision 12 Wairaka Block and Part Subdivision 13 Wairaka Block and Part Subdivision 14 Wairaka Block and Part Subdivision 15 Wairaka Block and Part Subdivision 16 Wairaka Block and Part Lot 1 Application Plan 831
Potable water	WN48B/459	Lot 6 Deposited Plan 81760
Potable water	1192654	Lot 3 Deposited Plan 606395
Potable water	WN48B/461	Lot 8 Deposited Plan 81760
Potable water	WN48B/460	Lot 7 Deposited Plan 81760
Potable water	647736	Section 1 Survey Office Plan 468197
Potable water	647735	Section 2-6 Survey Office Plan 468197
Potable water	WN29B/847	Lot 1777 Deposited Plan 58749
Potable water	WN44A/304	Lot 1767 Deposited Plan 58749
Potable water	WN29B/845	Lot 1766 Deposited Plan 58749
Potable water	WN655/2	Lot 2 Deposited Plan 17524
Potable water	626430	Section 7 Survey Office Plan 461420

Potable water	626432	Section 1-2 Survey Office Plan 461420
Potable water	633017	Section 3-5 Survey Office Plan 461420
Potable water	WN763/2	Lot 35 and Lot 38 Deposited Plan 16813
Potable water	WN49C/143	Lot 1 Deposited Plan 82795
Potable water	WN11C/399	Lot 2 Deposited Plan 34828
Potable water	WN46C/377	Section 6 Survey Office Plan 27012
Potable water	WN31C/412	Lot 1 Deposited Plan 61265 and Lot 1 Deposited Plan 28894
Potable water	WN19D/923	Lot 51 Deposited Plan 15435
Potable water	638043	Lot 2 Deposited Plan 471065
Potable water	WN11C/385	Lot 3 Deposited Plan 50564
Potable water	WN27A/74	Part Section 1 Survey Office Plan 37212 and Part Section 1-2, Part Section 4 and Part Section 19 Survey Office Plan 37219
Potable water	WN37B/387	Lot 7 Deposited Plan 69286
Potable water	WN24A/190	Lot 1 Deposited Plan 51415
Potable water	WN39B/67	Lot 1 Deposited Plan 47105
Potable water	WN49C/144	Lot 2 Deposited Plan 82795
Potable water	WN37B/385	Lot 5 Deposited Plan 69285
Potable water	WN37B/386	Lot 6 Deposited Plan 69286
Potable water	WN39C/555	Lot 6 Deposited Plan 69286, Building 1 Deposited Plan 71491
Potable water	WN33B/966	Part Section 742 Hutt District
Potable water	WN38B/759	Lot 149 Deposited Plan 9185
Potable water	WN35B/7	Lot 2 Deposited Plan 66157
Potable water	WN44D/69	Lot 1 Deposited Plan 73374
Potable water	372579	Lot 10 Deposited Plan 392494
Potable water	536521	Lot 2 Deposited Plan 436748

Potable water	372579	Lot 10 Deposited Plan 392494
Potable water	167813	Lot 1 Deposited Plan 340815
Potable water	447139	Lot 1 Deposited Plan 412673
Potable water	52413	Lot 1 Deposited Plan 313319
Potable water	334244	Lot 2 Deposited Plan 383723
Potable water	WN42D/29	Lot 2 Deposited Plan 73505
Potable water	447140	Lot 2 Deposited Plan 412673
Potable water	WN44D/71	Lot 3 Deposited Plan 73374
Potable water	WN44D/70	Lot 2 Deposited Plan 73374
Potable water	WN473/175	Section 2, Section 4 and Section 6 Survey Office Plan 36654
Potable water	WN27C/602	Section 1 Survey Office Plan 36654

Part C Land to be retained by Council, with access rights to be granted to Tiaki Wai

1. Council-administered Reserves

LAND USE	RESERVE NAME	LOCATION	PARCEL ID	CERTIFICATE OF TITLE	LEGAL DESCRIPTION	CLASSIFIED UNDER THE RESERVES ACT?
Regional Park	Belmont Regional Park	Porirua Lower Hutt	3,944,766 3,956,656 8,303,614 3,831,139 3,864,704 8,303,613 3,971,347 3,900,644 4,030,238 3,761,805 3,825,114 3,984,765	Gazette Notice, 232279 WN101/136, WN56D/420 WN578/215 WN10A/755 WN36B/553	Lot 2 Deposited Plan 66905 and Section 25-27 Horokiwi Road District and Part Section 28-29 Horokiwi Road District and Section 30 Horokiwi Road District and Part Section 31 Horokiwi Road District and Section 1 Survey Office Plan 571053 Part Allotment A Section 1 Hutt District Pt Sec 110 Korokoro VILLAGE Sec 104 Korokoro VILLAGE Lot 31 DP 33346 Lot 13 DP 33346	Yes

LAND USE	RESERVE NAME	LOCATION	PARCEL ID	CERTIFICATE OF TITLE	LEGAL DESCRIPTION	CLASSIFIED UNDER THE RESERVES ACT?
Regional Park	East Harbour Regional Park	Lower Hutt	4,003,898	Gazette Notice, 486137	Section 131-133 Harbour District	Yes

2. Council Reserves

Land Use	Reserve Name	Location	Parcel ID	Certificate of Title	Legal Description	CLASSIFIED UNDER THE RESERVES ACT?
Regional Park	Belmont Regional Park	Porirua	6,891,204	785497	Section 2-3 SO Plan 36635 and Section 4-6 SO Plan 36636 and Section 7, 9-10 SO Plan 36637 and Section 3 SO Plan 368657 and Section 1, 3 SO Plan 484502	Yes

3. Council Freehold Land

ACTIVITY OR LAND Use	Name & address	ASSET ID	RECORD of Title	Legal Description
Mains pipe, meter, fitting, valve (also golf course)	Hutt River, Estuary - Ava	1042986	WN19A/1341	Part Lot 1 DP 25189
Mains pipe, meter, fitting, hydrant, valve (also Walking track, Stopbank, Boardwalk, Golf course)	Hutt River, Estuary - Ava	1042990	WN26D/59	Lot 4 DP 10788
Mains pipe, fitting, valve (also Golf course, carpark, overflow path)	Hutt River, Estuary - Ava	1042996	WN36D/544	Sec 2 SO 25767
Mains pipe, fitting, valve, meter (also Overflow path, site is on back of stop bank)	Gear Island Pumping Station	1043558	WN452/248	Lot 8 DP 10788

Fittings & valves (also land and buildings licenced by multiple clubs etc)	Halford Place, Petone	1043559	WN26D/58	Lot 1 DP 52099
Mains pipe, valve	Gear Island Pumping Station	1043614	WN26D/59	Lot 4 DP 10788
Mains pipe, valve (also Walking track, Car park, Stopbank, Willows)	Hutt River, Ewen to Melling	1043008	WN21D/717	Part Section 31 Hutt District, parts de*
Mains pipe (also Environment planting, erosion area , pedestrian/ cycle path)	Hutt River - Silverstream to Moonshine	1043127	WN22B/739	Sec 871 Hutt DISTRICT
Mains pipe (also flood retention area)	Takapu Stream, Takapu Road	1043140	WN28D/941	Lot 1 DP 32553
Mains pipe, valve (also Walking track, car park Stopbank, Willows)	Hutt River, Ewen to Melling	1043253	WN28B/348	Pt Lot 1 DP 35096
Mains pipe, fitting (also Walking track, willows)	Hutt River, Ewen to Melling	1043255	no record of title	Pt Hutt River Bed
Mains pipe (also Walking track, stop bank)	Hutt River, Estuary – Ava	1043336	WN18B/1203	Part Section 788 Hutt District
Mains pipe (also Environment planting, pedestrian/ cycle path)	Hutt River, Estuary – Ava	1043377	WN23D/730	Lot 1 DP 42052
Mains pipe	Hutt River - Silverstream to Moonshine	1043548	WN43A/167	Sec 1 SO 36569
Mains pipe (also Walking track, stop bank)	Hutt River, Estuary – Ava	1043664	no record of title	Pt Sbdn 20 Sec 11 Hutt DISTRICT
Mains pipe, valve (also car park, station building)	Waterloo Transport Interchange	1043216	860746	Area M SO 37073
Mains pipe (also car park, foot access to railway station)	Bathurst Street carpark	1043331	WN31C/922	Part Section 96 Hutt District
Mains pipe, valve (also car park, station building)	Waterloo Transport Interchange	1043622	Subject to title transfer WIP	Not known
No water supply assets: section includes edge of public road that	14 Maldiva St	1043092	WN50A/941	Lot 17 DP 82286

provides access to Ngauranga Reservoir				
Mains pipe (also public recreation, bollards, park track)	Wainuiomata Recreation Area, Reservoir Rd	1043154	WN36A/180	Part Sections 26,34,35, & 67 & Part Sec*
Mains pipe, fitting, meter, valve (also public recreation, ecological area, park tracks & structures, signs, bollards)	Wainuiomata Recreation Area & WCA, Reservoir Rd	1043169	WN21D/577	Part Sections 26,34,35, & 67 & Part Sec*
Mains pipe, fitting, valve (also public recreation, ecological area park tracks, signs, furniture, bridges, bollards)	Wainuiomata Recreation Area	1043575	WN38C/705	Sec 1 SO 36269
Mains pipe, fitting, hydrant, valve (also public recreation, ecological area, park tracks & structures, building inc public toilet, car park, signs, bollards, fences, furniture)	Wainuiomata Water Supply Forest, Lower Dam area & access road	1043171	WN36A/180	Part Sections 34, 35 and 67 Wainuiomata*
Mains pipe, fitting, valve, meter (also ecological area, Park track, structure)	Wainuiomata Water Supply Forest	1043175	WN38D/47	Sec 2 SO 36269
Mains pipe, valve (also ecological area)	Wainuiomata Water Supply Forest	1043176	WN48/27	Part Section 94 Blocks XV & XV11 Belmon*
Mains pipe, fitting, meter, valve, hydrant, water treatment plant, reservoir (also ecological area heritage dam structure, public toilets)	Wainuiomata Water Supply Forest	1043177	WN485/234	Sections 36,37,38,72 & 73 & pt Section *
Mains pipe, fitting, valve (also ecological area)	Wainuiomata Water Supply Forest	1043588	WN20C/867	Pt Sec 104 Wainuiomata DISTRICT
Mains pipe, fitting, pump station, valve (also public recreation, Parks signs, bollards, structures, tracks)	Te Marua Treatment Plant, Kaitoke Regional Park	1043201	241576	Lot 1 DP 3179

Mains pipe, fitting, storage lakes	Te Marua Treatment Plant, Kaitoke Regional Park	1043706	WN20C/1017	Part Section 182 Hutt District, Block X*
Mains pipe, fitting, valve, treatment plant, sludge ponds, storage areas	Te Marua Treatment Plant, Kaitoke Regional Park	1043707	WN20C/497	Pt Lot 28 DP 111
Mains pipe, fitting, valve, meter, lakes (also public recreation, Park tracks & roads, fences & gates, bollards, signs, bridges, car parks)	Te Marua Entrance area, Kaitoke Regional Park	1043064	617412	Pt Sec 182 Hutt DISTRICT
Mains pipe, fitting, meter, valve, hydrant, corner of lakes (also public recreation, Park tracks, roads, car park, structures, fences, signs, environmental planting)	Te Marua Entrance area, Kaitoke Regional Park	1043473	241576	Lot 1 DP 3179
Mains pipe, fitting – includes part of SM Storage lakes (also public recreation, park tracks, picnic area)	Te Marua area, Kaitoke Regional Park	1043476	WN20C/1017	Part Section 182 Hutt District, Block X*
Mains pipe, fitting, meter, valve, hydrant, treatment plant (also public recreation, Park roads, tracks, carparks, bollards, structures, fences, signs)	Te Marua area, Kaitoke Regional Park	1043477	WN20C/497	Pt Lot 28 DP 111
Mains pipe, fitting, valve (also public recreation, park tracks, carpark, signs)	Te Marua area, Kaitoke Regional Park	1043593	WN21B/552	Part Sections 113 and 114 Hutt District*
Mains pipe, fitting, valve (also public recreation, Park roads, tracks, carparks, bollards, structures, fences, signs, pedestrian bridges)	Kaitoke Regional Park, end of Waterworks Rd	1043474	WN16B/1131	Section 4 DP 1820 Blocks XI and XII Aka*

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Mains pipe, fitting, valve (also public recreation, ecological area, includes Ridge Track)	Kaitoke Regional Park	1043475	WN20C/1015	Section 3 DP 1820, Blocks XI and XV Aka*
Mains pipe, fitting (also public recreation, ecological area, Park roads, tracks, carparks, bollards)	Hutt Catchment Forest, via Kaitoke Regional Park, Waterworks Rd	1043462	WN16B/1131	Section 4 DP 1820 Blocks XI and XII Aka*
Flood detention dam	Stebbings Dam, 62 Westchester Dr, Churton Park	1014709	191488, WN43C/781	Part Lot 1 Deposited Plan 42716 and Part Lot 2 Deposited Plan DP 26649 and Section 2 Survey Office Plan 336646, Lot 4 Deposited Plan 76439

SCHEDULE 3**EXCLUDED ASSETS****Plant and Equipment**

Asset ID	Asset Type	Description/Model	Year of installation	Address / area
3997	IT Equipment	MOUNT CLIMIE REPEATER RADIO A MT-RAD0101EC	1/12/2003	PWBL807 Mount Climie
3998	IT Equipment	MOUNT CLIMIE REPEATER RADIO B MT-RAD0102EC	1/10/2009	PWBL807 Mount Climie
4227	IT Equipment	MOUNT CLIMIE SWB & REPEATER RELAY MT-SWB0101EC	Jan-09	PWBL807 Mount Climie
4536	IT Equipment	MT CLIMIE REPEATER CONTROL PANEL MT-CPL0101EC	Jan-15	PWBL807 Mount Climie
4889	IT Equipment	REPEATER FILTER MT-FLT0101EC	Jan-09	PWBL807 Mount Climie

Asset ID	Asset Type	Description	Serial number	Address / area
15195	Road	MOORES VALLEY RIDGE TRACK	WI-RWY0910IN	Wainuiomata WCA
15194	Road	WAINUI TRACK STAGE 4 FENCELINE	WI-RWY0912IN	Wainuiomata WCA
15165	Fence	STRAINER HOUSE FENCE	TM-FNC0003SH	Kaitoke RP (Waterworks Rd)
15166	Fence	RAIN GAUGE COMPOUND	TM-FNC0004SH	Kaitoke RP (Waterworks Rd)?
1480	Gate	WATERWORKS RD MAIN ENTRANCE GATE]	TM-FNC0005KS	Kaitoke RP (Waterworks Rd)
1479	Gate	AUTOMATIC FRONT GATE	TM-FNC0202IN	Kaitoke RP (Te Marua
1478	Gate	MAIN ACCESS RD PIPE SECURITY GATE	TM-FNC0203IN	Kaitoke RP (Te Marua
15161	Fence/Gate	ORONGO RD FENCE AND GATE	WI-FNC0901IN	Orongorongo WCA

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15159	Fence/Gate	WAINUI CATCHMNT FENCE AND GATE	WI-FNC0903IN	Wainuiomata WCA
15158	Fence	LOWER DAM FENCING	WI-FNC0906IN	Wainuiomata RP
15157	Fence	RAIN GAUGE ENCLOSURE	WI-FNC0907IN	Wainuiomata RP
1476	Gate	SECURITY GATE ON RESERVOIR RD	WI-FNC0908IN	Wainuiomata RP
15154	Fence	WAINUI CATCHMENT NTH BNDRY FEN	WI-FNC0911IN	Wainuiomata WCA
15153	Fence	WAINUI CATCHMENT WES BNDRY FEN	WI-FNC0912IN	Wainuiomata WCA
15152	Fence	RANGERS HOUSE- WOODEN FENCE	WI-FNC0913IN	Wainuiomata RP
15146	Gate	SECURITY BARRIER ARM RESERVOIR ROAD	WI-FNC0915IN	Wainuiomata RP
15192	Gate	STRAINER HOUSE RD BRIDGE GATE	TM-RWY0007KS	Kaitoke RP (Waterworks Rd)
15203	Gate	KAITOKO HILL TRACK ACCESS GATE	TM-RWY0209IN	Kaitoke RP (Te Marua)
1198	Tunnel	WAIWHETU TUNNEL (OLD WAINUI TUNNEL)	WE-TNL001	Waiwhetu (need to confirm exact location)
15094	Dam	MORTON DAM STRUCTURE	WI-DAM0901IN	Wainuiomata WCA
1573	Tunnel (shaft)	WAINUI OLD DROPPER SHAFT	WI-MIS0904IN	Wainuiomata RP
1576	Vehicle support	WAINUI WHEEL WASH	WI-MIS2401WH	Wainuiomata WCA

Asset ID	Asset Type	Description/Model	Well Number	Address / area
1008107	Saline Intrusion monitoring Bore (SOE, aquifer health monitoring)	Matiu/Somes	R27/1171	Matiu/ Somes Island Longitude: 174.86853 Latitude: -41.25376

SCHEDULE 4**CONTRACTUAL ARRANGEMENTS (GENERAL)****Leases**

<i>Contract Name and type of contract</i>	Counterparty consent required
Lease with NZTA (formerly Transit NZ) relating to Part Section 14, Porirua District Johnsonville On-ramp to SH1 Motorway, renewal dated 1 Feb 2006.	Novating the contract is required
GW - Family Trust. Lease to occupy land for Pomare Water Supply Depot.	May require novation
GW – Hutt City Council Licence to Occupy Liverton Reservoir, Benhar Close, Kelson, Lower Hutt.	May require novation

Private water supplies

TA	Private supply property	Contract details (charging frequency, charging basis)
PCC	B.R.A.N.Z. Moonshine Rd Judgeford Golf Club Murphy's Rd Low Murphy's Rd High Belmont Rd Airlie Rd, Plimmerton	Water Supply has 10 properties that are connected directly to the bulk water supply. This is because either the location of the properties or logistics make it more efficient for the properties to be plumbed directly to the bulk water main vs supplied via the TA. Twice a year (December and June) Wellington Water provides meter readings relating to water supplied to each of these properties, then we use this information to charge the TAs (PCC, WCC and UHCC)
WCC	BP Horokiwi	
UHCC	Silverstream MAF Main Rd	

Licences to third parties

Name of agreement	Parties	Date of agreement
Telecomms Facility at Waterloo Water Treatment Plant	Greater Wellington Forty South (ex-Vodafone)	4 October 2001
Telecomms Facility at Waterloo Water Treatment Plant	Greater Wellington Connexa (formerly Spark NZ)	23 August 2001
Fibre Cable Communications Licence - Wainuiomata Tunnel	Greater Wellington Chorus	12 July 2024
Fibre Cable Communications Licence - Wainuiomata Tunnel	Greater Wellington One NZ	27 August 2024
Thorndon to Petone Cable Duct licence (through 525 CI pipe)	Greater Wellington Vital Data Ltd	15 April 2008
Thorndon to Petone Cable Duct licence (through 525 CI pipe)	Greater Wellington NZTA	Contract undated – but offer made on 28 October 2008

SCHEDULE 5**CONTRACTUAL ARRANGEMENTS (COMMERCIAL SUPPLIERS)**

Commercial Supplier	Arrangements	Data Source
Wellington Electricity Lines Ltd	Distributed Generation Connection Agreement with Wellington Regional Council Including DG sites: • Site 1: Wainuiomata Water Treatment Plant, Reservoir Rd, Wainuiomata, Lower Hutt. • Site 2: Te Marua Pump Station, Twin Lakes Rd, Upper Hutt. • Site 3: Te Marua Water Treatment Plant, Twin Lakes Rd, Upper Hutt. • Site 4: Porirua Low Level Reservoir (Aotea), Queen Charlotte Dr, Porirua. Expiry date 30/04/2018 (this is the most recent agreement; and billing/ payment is understood to have continued on the same terms) Wellington Electricity's commitments relate to - Connection of plant - Network Services Wellington Regional Council's commitments relate to: - Performance requirements - Interference with quality - Connection of new or modified Customer's Plant - Designated Metering Equipment - Estimates - Information Requirements - Notification of faults and changes - Change of injection levels - Verification of information	Link to WEL contract

SCHEDULE 6

CONTRACTUAL ARRANGEMENTS (CAPITAL WORKS CONTRACTS)

Capital Works Contracts

Agreement / arrangement	Parties (LGO and third party)	Scope of agreement / arrangement	Relation to water services	Data Source
Covers the engagement of services that GW required from WWL (and will require from Tiaki Wai) as an Owner/Operator on GW RiverLink Design and Construction Programme. Current GW-WWL contract expires 30 September 26. GW Contract # GW-WWL MSA CM005231 Riverlink PO CM005233	WWL (to be Tiaki Wai), and Greater Wellington RiverLink team. (Including engagement with GW external design consultants, and construction contractors. (This will be managed through GW).	<u>Design Programme:</u> To engage with Technical discussions, and to provide design package reviews and endorsements (Dispensations where required) on the outstanding River Corridor Design, including interfaces with stormwater culvers, a Pumpstation on Marsden Street (Asset decommissioned and relocated), and other outlets through stopbanks. This programme is scheduled to be complete by Dec 2026. <u>Construction Programme:</u> (Ongoing, until 2032). To engage GW (and our construction contractors) for technical discussions prior to construction, review construction documentation, attend site inspections/audits and to review post construction As-builts etc. For the following: Outlets through constructed stopbank	Construction on or near what will be Tiaki Wai owned assets.	2025 Fifth Variation Agreement - GWRC MSA - fully executed.pdf

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		(le Mills Street Stopbank Oulett 40 in 2026). Decommission of utilities, specifically Stormwater services along Marsden and Pharazyn Street (where out of NZTA/Alliance scope). Including the Marsden Road alignment and construction of the Marsden Street Pumpstation.		

SCHEDULE 7

DEVELOPMENT AGREEMENTS

[Drafting Note: This schedule will set out all development agreements relating to the delivery of Water Services to which the Council is a party as at the date of the Transfer Agreement and which will transfer to Tiaki Wai at Closing. Any other development agreements relating to Water Services entered into by the Council between the date of the Transfer Agreement and Closing will also transfer to Tiaki Wai at Closing.]

Water Services Development Agreements

- *[insert: Name / Project, Counterparty, Date and General description of obligations (ie. delivery of works, or funding).]*

Not applicable to GW

SCHEDULE 8 – TRANSFERRING WATER DEBT AND SWAPS**PART A – TRANSFERRING WATER DEBT**

Description	Water Service to which Debt relates (Water Supply, Stormwater and/or Wastewater)	Dollar Amount of Principal as at Date of Transfer Agreement
Internal loans of the water division – Forecast for 30.06.26	Water Supply	\$401,500,000
Less Bulk Water Contingency Funds (incl accrued interest to 30.06.26)	Water Supply	-\$61,500,500
Total		\$340,000,000

Note: According to Treasury Advice from PwC, the nominal value of the Borrower Notes which relate the LGFA Debt increases the Debt Novation amount. In GWRC's case the Borrower notes are expected to be about \$14,000,000, bringing the total LGFA Debt Novation amount to \$354,000,000.

PART B – SWAPS

As per the [Swaps Listing and Debt Novation spreadsheet](#)

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Pay Or Rec Fixed	Notional	Start Date	Maturity Date	Swap Interest Rate	Pay Frequency
Pay Fixed	15,000,000	15-Sep-16	15-Jun-26	5.1725%	Quarterly
Pay Fixed	5,000,000	15-Sep-24	15-Sep-33	3.8500%	Quarterly
Pay Fixed	10,000,000	15-Nov-24	15-Nov-33	3.8550%	Quarterly
Pay Fixed	15,000,000	15-Dec-16	15-Dec-26	4.9600%	Quarterly
Pay Fixed	10,000,000	15-Feb-17	15-Feb-27	4.9750%	Quarterly
Pay Fixed	10,000,000	15-Jul-17	15-Jul-27	4.7875%	Quarterly
Pay Fixed	10,000,000	17-Jul-17	15-Jul-28	4.8500%	Quarterly
Pay Fixed	10,000,000	15-Jun-17	15-Jun-26	4.7675%	Quarterly
Pay Fixed	10,000,000	15-Jun-17	15-Jun-27	4.7650%	Quarterly
Pay Fixed	10,000,000	15-Feb-18	15-Feb-29	4.5100%	Quarterly
Pay Fixed	10,000,000	15-Feb-18	15-Feb-29	4.4600%	Quarterly
Pay Fixed	15,000,000	17-Feb-20	15-Feb-30	3.9700%	Quarterly
Pay Fixed	10,000,000	15-May-20	15-May-28	3.9950%	Quarterly
Pay Fixed	5,000,000	15-May-20	15-Feb-27	3.8975%	Quarterly
Pay Fixed	20,000,000	15-Oct-17	15-Oct-27	3.8825%	Quarterly
Pay Fixed	10,000,000	15-Sep-18	15-Dec-27	3.9875%	Quarterly
Pay Fixed	15,000,000	15-Feb-21	15-Nov-32	3.7980%	Quarterly
Pay Fixed	15,000,000	15-Feb-21	15-Feb-32	3.8950%	Quarterly
Pay Fixed	10,000,000	15-Sep-26	15-Mar-35	3.0425%	Quarterly
Pay Fixed	10,000,000	15-Mar-24	15-Mar-32	3.4975%	Quarterly
Pay Fixed	15,000,000	17-Mar-25	15-Mar-33	3.8200%	Quarterly
Pay Fixed	20,000,000	15-Jun-22	15-Jun-27	1.8200%	Quarterly
Pay Fixed	15,000,000	15-Feb-24	15-Feb-32	3.5900%	Quarterly
Pay Fixed	10,000,000	15-Sep-22	15-Sep-26	1.7450%	Quarterly
Pay Fixed	10,000,000	15-Sep-22	15-Sep-26	1.7450%	Quarterly
Pay Fixed	10,000,000	15-Sep-22	15-Dec-30	3.9940%	Quarterly
Pay Fixed	10,000,000	14-Apr-23	15-Apr-28	1.8625%	Quarterly
Pay Fixed	20,000,000	15-Jan-23	15-Jan-29	1.9700%	Quarterly
Pay Fixed	10,000,000	17-Apr-23	15-Apr-29	2.0150%	Quarterly
Pay Fixed	10,000,000	15-Oct-23	15-Oct-29	1.2000%	Quarterly
Pay Fixed	20,000,000	15-Mar-25	15-Sep-33	2.6200%	Quarterly
Pay Fixed	20,000,000	16-Jun-25	15-Jun-34	2.5950%	Quarterly
Pay Fixed	20,000,000	15-Dec-25	15-Jun-35	2.5950%	Quarterly
Pay Fixed	15,000,000	15-Jan-25	15-Jan-29	3.7550%	Quarterly
Pay Fixed	15,000,000	15-Apr-25	15-Apr-29	4.0420%	Quarterly
Pay Fixed	10,000,000	15-Apr-25	15-Apr-30	3.9900%	Quarterly
Pay Fixed	10,000,000	15-Jun-25	15-Jun-28	3.8900%	Quarterly
Pay Fixed	10,000,000	15-Sep-25	15-Sep-29	3.7750%	Quarterly
Pay Fixed	20,000,000	15-Jun-25	15-Jun-27	4.4900%	Quarterly
Pay Fixed	10,000,000	15-Jun-25	15-Jun-27	4.4880%	Quarterly
Pay Fixed	20,000,000	15-May-25	15-May-27	4.3325%	Quarterly
Pay Fixed	30,000,000	15-Jun-25	15-Jun-30	4.0525%	Quarterly
Pay Fixed	20,000,000	15-Jan-26	15-Jan-30	4.0645%	Quarterly
Pay Fixed	30,000,000	15-Feb-25	15-Aug-26	4.0650%	Quarterly
Pay Fixed	30,000,000	15-Dec-26	15-Dec-29	3.9700%	Quarterly
Pay Fixed	15,000,000	15-Jun-26	15-Jun-29	3.9720%	Quarterly
Pay Fixed	20,000,000	15-Jul-24	15-Jul-26	4.4950%	Quarterly
Pay Fixed	10,000,000	15-Aug-24	15-Aug-29	3.8960%	Quarterly
Pay Fixed	10,000,000	15-Aug-24	15-Aug-29	3.8960%	Quarterly
Pay Fixed	30,000,000	15-Aug-25	15-Aug-33	3.7225%	Quarterly
Pay Fixed	50,000,000	15-Jul-25	15-Jul-31	3.7395%	Quarterly

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Receive Frequency	Reference Rate	Instrument No
	BKBM	100130 matures before 30.06.26
	BKBM	100131
	BKBM	100132
	BKBM	100133
	BKBM	100134
	BKBM	100135
	BKBM	100136
	BKBM	100137 matures before 30.06.26
	BKBM	100138
	BKBM	100142
	BKBM	100143
	BKBM	100145
	BKBM	100146
	BKBM	100147
	BKBM	100148
	BKBM	100149
	BKBM	100152
	BKBM	100153
	BKBM	100190
	BKBM	100196
	BKBM	100201
	BKBM	100210
	BKBM	100211
	BKBM	100227
	BKBM	100228
	BKBM	100229
	BKBM	100230
	BKBM	100231
	BKBM	100232
	BKBM	100233
	BKBM	100234
	BKBM	100235
	BKBM	100236
	BKBM	100239
	BKBM	100241
	BKBM	100242
	BKBM	100243
	BKBM	100244
	BKBM	100269
	BKBM	100270
	BKBM	100275
	BKBM	100277
	BKBM	100278
	BKBM	100280
	BKBM	100281
	BKBM	100294
	BKBM	100298
	BKBM	100301
	BKBM	100302
	BKBM	100308
	BKBM	100310

Receive Fixed
Receive Fixed

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[illegible]

[illegible]

SCHEDULE 9

LEASED PLANT AND EQUIPMENT

[Drafting Note: This schedule will set out all plant and equipment used for the delivery of Water Services which is held by the relevant Council on lease, hire purchase or conditional sale agreement as at the date of the Transfer Agreement, that will transfer to Tiaki Wai at Closing. Any other plant and equipment relating to Water Services that is leased, hired or conditionally purchased by the Council between the date of the Transfer Agreement and Closing will also transfer to Tiaki Wai Water at Closing.]

The leased plant and equipment could include plant, equipment, machinery, hardware, furniture, fixtures and fittings, spares, tools and vehicles used by the Council for Water Services on lease, hire purchase or conditional sale agreement.]

Leased Plant and Equipment

- *[insert]*

Not Applicable for GW

SCHEDULE 10**OWNED PLANT AND EQUIPMENT****Fixed Assets**[Bulk Water Above Ground Assets](#)[Bulk Water Below Ground Assets](#)**Other Plant and Equipment**

Asset ID	Asset Type	Description/Model	Serial number	Address / area
1035	Batteries	MT CLIMIE BATTERY BANK	MT-BAT0101EP	PWRR Support Site Mt Climie
2135582	Batteries	MOUNT CLIMIE BATTERY BANK	MT-BAT0101EC	PWBL807 Mount Climie
1172	Civil Structure	MT CLIMIE MAST [	MT-MST0101EC	PWBL807 Mount Climie
1173	Civil Structure	MT CLIMIE HA ANTENNA MAST	MT-MST0001EC	PWRR Support Site Mt Climie
1317	Electrical Appliance	MT CLIMIE BATTERY CHARGER	MT-CHG0101EC	PWBL807 Mount Climie
1318	Electrical Appliance	MT CLIMIE GEN POWERED BATTERY CHARGER	MT-CHG0102EC	PWBL807 Mount Climie
1319	Electrical Appliance	MT CLIMIE BATTERY CHARGER	MT-CHG0001EP	PWRR Support Site Mt Climie
1249194	Electrical Appliance	ORONGORONGO 80A SOLAR REGULATOR	OR-CHG0401EP	PWRR Support Site Orongorongo
1343	Heater	MOUNT CLIMIE TDI HUT - HEATER	MT-HET0101EC	PWBL807 Mount Climie
3878	IT Equipment	MT CLIMIE HA SERVER CABINET	MT-PCE0001EC	PWRR Support Site Mt Climie
1049041	Radio – Repeater	"Waterloo Linkra DMR WH911++ 90cm"	RN 1303LR0011	Waterloo WTP
1049051	Radio – Repeater	Linkra DMR WH918 90cm	RN 1223LR0033	Waterloo WTP

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1049052	Radio Repeater -	Liverton DMR WH918 60cm	RN 1223LR0035	Liverton Reservoir
1049053	Radio Repeater -	Liverton Linkra DMR WH911++ 90cm	RN 1303LR008	Liverton Reservoir
1049054	Radio Repeater -	Climie Linkra DMR 90cm	RN 1303LR0007	Mt Climie
1049057	Radio Repeater -	Liverton DMR Linkra WH918 60cm	RN 1223LR0031	Liverton Reservoir
1049060	Radio Repeater -	Wainui Ridge DMR WaveIP CH918 30cm	RN 1250LR00013	Wainui Ridge
1049061	Radio Repeater -	Liverton DMR WaveIP CH918 60cm	RN 1223LR0011	Liverton Reservoir
1049062	Radio Repeater -	Te Marua DMR WaveIP CH918 90cm	RN 1223LR0014	Te Marua WTP
1049065	Radio Repeater -	Waterloo DMR Linkra WH918	RN 1303LR0013	Waterloo WTP
1049066	Radio Repeater -	Spare DMR WaveIP CH918	RN 1223LR0010	UH Depot
1049067	Radio Repeater -	Spare WaveIP DMR CH918	RN 1223LR0012	UH Depot
1049192	Aerial - RF Link	RF Antenna - WA6K - 24 17dBi	0050C2F26E09	Wainui Ridge
1049193	Aerial - RF Link	WA6K-24 17dBi antenna	0050C2F26E0A	Wainuiomata WTP
1048984	Accedian NID	Waterloo NID1303 (MIND)	G274-0587	Waterloo WTP
1048986	AXON Switch	Accedian AXON Switch	G274-0508	Waterloo WTP
1048995	GT1305 DC-POE device	GT1305 DC-POE device	G274-0618	Liverton
1049003	Accedian NID	Liverton NID1305	G274-0492	Liverton

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1049004	Accedian NID	Climie Accedian NID1305	G274-04879	Liverton
1049005	Accedian NID	Orongorongo NID1306	G274-0489	Orongorongo
1049006	Accedian NID	Climie LAG NID1307	G319-0044	Mt Climie
1049063	Radio - Repeater	Climie DMR Linkra WH906U++	RN 1303LR0004	Mt Climie
1049064	Radio - Repeater	Mt Climie DMR Linkra WH906U++ 1.2m	RN 1303LR003	Mt Climie
1049058	Radio - Repeater	Orongorongo DMR Linkra WH918 60cm	RN 1223LR0036	Orongorongo
1049055	Radio - Repeater	Mt Climie DMR Ceragon IP50C 90cm HAWAN link to Orongorongo	PD10400493V1016N90002	Mt Climie
1049056	Radio - Repeater	Orongorongo DMR Ceragon IP 50C 90cm HAWAN link to Mt Climie	PD10400493V1016N90002	Orongorongo
1049059	Radio - Repeater	Orongorongo DMR WaveIP CH918 30cm	RN 1250LR00014 30cm	Orongorongo
1047303	EFOY Fuel Cell	EFOY 12000 Pro Fuel Cell Generator - This unit has been passed to Wellington Water to operate/maintain/refuel going forward.	Possibly on WWL asset list (no serial number)	Orongorongo

Bridges

Asset ID	Asset Type	Description/Model	Serial number	Address / area
1105	BRIDGE	ROAD BRIDGE TO TREATMENT PLANT	WI-BDG0908IN	Wainuiomata WCA
1106	BRIDGE	ROAD BRIDGE TO TUNNEL	WI-BDG0903IN	Wainuiomata WCA
1107	BRIDGE	RAIL BRIDGE TO TUNNEL	WI-BDG0904IN	Wainuiomata WCA
1108	BRIDGE	ROAD BRIDGE TO TUNNEL	WI-BDG0902IN	Wainuiomata WCA

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1109	BRIDGE	ROAD OVER CREEK	BRIDGE GEORGE	WI-BDG0901IN	Wainuiomata WCA
1110	BRIDGE	FOOTBRIDGE TO LITTLE INTAKE	HUIA	WI-BDG1402IN]	Orongorongo WCA
1111	BRIDGE	NO. 5 LITTLE TRACK	BRIDGE TUNNEL	WI-BDG1410IN	Orongorongo WCA
1112	BRIDGE	NO.1 BRIDGE TRACK	BEZ'S	WI-BDG1404IN	Orongorongo WCA
1113	BRIDGE	NO.2 BRIDGE TRACK	BEZ'S	WI-BDG1405IN	Orongorongo WCA
1114	BRIDGE	NO. 1 LITTLE TRACK	BRIDGE TUNNEL	WI-BDG1406IN	Orongorongo WCA
1115	BRIDGE	NO. 2 LITTLE TRACK	BRIDGE TUNNEL	WI-BDG1407IN	Orongorongo WCA
1116	BRIDGE	NO. 3 LITTLE TRACK	BRIDGE TUNNEL	WI-BDG1408IN	Orongorongo WCA
1117	BRIDGE	NO. 4 LITTLE TRACK	BRIDGE TUNNEL	WI-BDG1409IN	Orongorongo WCA
1118	BRIDGE	NO. 1 BRIDGE HUIA TRACK	BIG	WI-BDG1411IN	Orongorongo WCA
1119	BRIDGE	NO. 2 BRIDGE HUIA TRACK	BIG	WI-BDG1412IN	Orongorongo WCA
1120	BRIDGE	NO. 3 BRIDGE HUIA TRACK	BIG	WI-BDG1413IN	Orongorongo WCA
1121	BRIDGE	NO. 4 BRIDGE HUIA TRACK	BIG	WI-BDG1414IN	Orongorongo WCA
1122	BRIDGE	NO. 5 BRIDGE HUIA TRACK	BIG	WI-BDG1415IN	Orongorongo WCA
1123	BRIDGE	NO.1 LITTLE HUIA TRACK	BRIDGE	WI-BDG1416IN	Orongorongo WCA
1124	BRIDGE	NO.1 ORONGORONGO TUNNEL TRACK	BRIDGE	WI-BDG1417IN	Orongorongo WCA
1125	BRIDGE	NO.2 ORONGORONGO TUNNEL TRACK	BRIDGE	WI-BDG1418IN	Orongorongo WCA
1126	BRIDGE	NO.3 ORONGORONGO TUNNEL TRACK	BRIDGE	WI-BDG1419IN	Orongorongo WCA
1127	BRIDGE	NO.4 ORONGORONGO TUNNEL TRACK	BRIDGE	WI-BDG1420IN	Orongorongo WCA

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1131	BRIDGE	WATERWORKS RD BRIDGE 1 PAKURATAHI RIVER	TM-BDG0004IN	Kaitoke RP (Waterworks Rd entrance)
1132	BRIDGE	WATERWORKS ROAD BRIDGE 2 FARM CREEK	TM-BDG0002IN	Kaitoke RP (Waterworks Rd entrance)
1133	BRIDGE	PAKURATAHI FORKS 'STRAINER' BRIDGE 3	TM-BDG0003IN	Kaitoke RP (Waterworks Rd entrance)

Roads

Asset ID	Asset Type	Description/Model	Serial number	Address / area
15190	Road	ROAD TO WEIR	TM-RWY0001KS	Kaitoke RP (Waterworks Rd entrance)
15189	Road	STRAINER HOUSE ROAD	TM-RWY0002SH	Kaitoke RP (Waterworks Rd entrance)
15191	Road	WATERWORKS RD TO FARM CK BRIDGE	TM-RWY0004KS	Kaitoke RP (Waterworks Rd entrance)
15205	Road	WATERWORKS ROAD GORGE SECTION	TM-RWY0005KS	Kaitoke RP (Waterworks Rd entrance)
15206	Road	WEIR ACCESS TRACK / ROAD HYDROLOGY TRACK	TM-RWY0006KS	Kaitoke RP (Waterworks Rd entrance)
15180	Road	ROAD TO TUNNEL 2	TM-RWY0101IN	Kaitoke RP (Te Marua)
15185	Road	TM ACCESS ROAD	TM-RWY0201IN	Kaitoke RP (Te Marua)
15184	Road	LAGOONS ROAD	TM-RWY0202IN	Kaitoke RP (Te Marua)
15183	Road	LAKE 1 ACCESS ROAD	TM-RWY0203IN	Kaitoke RP (Te Marua)
15182	Road	LAKE 2 ACCESS ROAD	TM-RWY0204IN	Kaitoke RP (Te Marua)
15181	Road	LAKE CREST ACCESS ROAD	TM-RWY0205IN	Kaitoke RP (Te Marua)
15179	Road	LAKE 2 EMERGENCY ACCESS ROAD	TM-RWY0206IN	Kaitoke RP (Te Marua)
15186	Road	MAIN ACCESS RD TO HUTT RIVER FROM TM PS	TM-RWY0207IN	Kaitoke RP (Te Marua)

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15187	Road	LAKE 2 BDRY ACCESS GATE	TM-RWY0208IN	Kaitoke RP (Te Marua)
15188	Road	MAIN ACCESS RD FROM RIDGE TRACK	TM-RWY0210IN	Kaitoke RP (Te Marua)
15204	Road	KRP HILL 4WD TRACK TO PROCESS WATER TANK	TM-RWY0211IN	Kaitoke RP (Te Marua)
15178	Road	ORONGORONGO RD	WI-RWY0901IN	Wainuiomata WCA
15177	Road	ROAD TO WAINUI INTAKE	WI-RWY0902IN	Wainuiomata WCA
15200	Road	TRACK TO GEORGE CREEK	WI-RWY0903IN	Wainuiomata WCA
15176	Road	TUNNEL ROAD	WI-RWY0904IN	Wainuiomata WCA
15175	Road	RESERVOIR ROAD	WI-RWY0905IN	Wainuiomata RP/ WCA
15199	Road	TRACK TO LITTLE HUIA	WI-RWY0906IN	Orongorongo WCA
15198	Road	TRACK TO BIG HUIA	WI-RWY0907IN	Orongorongo WCA
15197	Road	TRACK TO ORONGORONGO INTAKE	WI-RWY0908IN	Orongorongo WCA
15196	Road	TRACK FROM VEH ACCESS ROAD	WI-RWY0909IN	Orongorongo WCA

Fences & Gates

Asset ID	Asset Type	Description/Model	Serial number	Address / area
15170	Fence	WEIR FENCE	TM-FNC0001KS	Kaitoke RP (Waterworks Rd entrance)
1475	Gate	WEIR ROAD GATE	TM-FNC0002KS	Kaitoke RP (Waterworks Rd entrance)
15172	Fence	WEIR ACCESS 3RD FENCE	TM-FNC0006KS	Kaitoke RP (Waterworks Rd entrance)
15173	Fence	WEIR ACCESS 4TH FENCE	TM-FNC0007KS	Kaitoke RP (Waterworks Rd entrance)
15174	Fence	WEIR ACCESS 1ST FENCE	TM-FNC0008KS	Kaitoke RP (Waterworks Rd entrance)
15171	Fence	WEIR ACCESS 2ND FENCE	TM-FNC0009KS	Kaitoke RP (Waterworks Rd entrance)

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15149	Fence/ Gate	T/MENT PLNT FENCES AND GATES	TM-FNC0201IN	Kaitoke RP (Te Marua)
15169	Fence	BENGE STREAM SAFETY FENCE	TM-FNC0204IN	Kaitoke RP (Te Marua)
1473	Gate	AUTO TM TREATMENT PLANT GATE	TM-FNC0205IN	Kaitoke RP (Te Marua)
15147	Fence	WASHWATER RES OUTLET SECURITY FENCE	TM-FNC0601BW	Kaitoke RP (Te Marua)
15151	Fence/ Gate	PUMP STATION FENCES AND GATES	TM-FNC1001PS	Kaitoke RP (Te Marua)
15150	Fence/ Gate	LAGOON FENCES AND GATES	TM-FNC1701LA	Kaitoke RP (Te Marua)
15167	Fence/ Gate	LAKE 1 FENCES AND GATES	TM-FNC1901L1	Kaitoke RP (Te Marua)
15168	Fence/ Gate	LAKE 2 FENCES AND GATES	TM-FNC1901L2	Kaitoke RP (Te Marua)
15160	Fence/ Gate	WAINUI INTAKE FENCE AND GATE	WI-FNC0902IN	Wainuiomata WCA
15148	Fence	TREATMENT PLANT FENCING	WI-FNC0905IN	Wainuiomata WCA
15156	Fence	ORONGO FENCE INT'K TO TUNNEL	WI-FNC0909IN	Orongorongo WCA
15155	Fence	ORONGO FENCE ROAD TO BIG HUIA	WI-FNC0910IN	Orongorongo WCA
15162	Fence	FENCE ON RESERVOIR ROAD OPP WORKSHOP	WI-FNC0914IN	Wainuiomata WCA
1472	Gate	SECURITY AUTO GATE AT TREATMENT PLANT	WI-FNC0916N	Wainuiomata WCA
2146767	Fence	ORONGO FENCE EAST END of big TUNNEL	WI-FNC0917IN	Orongorongo WCA
2161977	Fence	WAINUI FLUORIDE BLD FENCE	WI-FNC0918IN	Wainuiomata WCA

Mains pipeline

Asset ID	Asset Type	Description/Model	Serial number	Address / area
6002629	Pipe	TRANS– 525 Cast Iron Pipeline	PWP002375	Abandoned but agreed with Nigel Corry 23 June 2025 by

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				WWL to transfer)

Buildings

Asset ID	Asset Type	Description/Model	Serial number	Address / area
1958282	Building	HUTT RIVER EMERGENCY INTAKE PUMP CONCRETE SLAB	TM-BLD2502RV	Kaitoke RP (Te Marua)
2890	Building	TE MARUA PUMP STATION	TM-BLD1001PS	Kaitoke RP (Te Marua)
2912	Building	ORONGORONGO WORKSHOP- SMOKO HUT	WI-BLD1405OS	Orongorongo WCA
2918	Building	GATE FLOWMETER HUT	TM-BLD1002IN	Kaitoke RP (Te Marua)?
2919	Building	STRAINER GENERATOR HUT	TM-BLD0003SH	Kaitoke RP (Waterworks Rd entrance)
2920	Building	INTAKE CONTROL HUT	TM-BLD0001KS	Kaitoke RP (Waterworks Rd entrance)
2940	Building	STRAINER HOUSE	TM-BLD0002SH	Kaitoke RP (Waterworks Rd entrance)
1249193	Building	ORONGORONGO'S TDI HUT-REPEATER		Orongorongo WCA
1249286	Building	WAINUI GATE VALVE HUT	WI-BLD0901TW	Wainuiomata WCA
2005059	Building	ORONGORONGO REPEATER HUT AND LEAN-TO	WI-BLD0914EC	PWRR Support Site Orongorongo
2886	Building	MINI HYDRO BUILDING	WI-BLD2301MH	Wainuiomata WCA
2901	Building	ORONGO/GEORGE TDI HUT	WI-BLD0910IN	Orongorongo WCA
2910	Building	NISSEN HUT	WI-BLD0906IN	Wainuiomata WCA
2911	Building	BIG HUIA TDI HUT	WI-BLD1403HS	Wainuiomata WCA
2913	Building	ORONGORONGO TDI HUT	WI-BLD1404OS	Orongorongo WCA
2914	Building	ORONGORONGO CONTROL HUT	WI-BLD1402OS	Orongorongo WCA
2915	Building	TRUSS BRIDGE TDI HUT	WI-BLD1401OS	Wainuiomata WCA

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2916	Building	WAINUI INTAKE TDI HUT	WI-BLD0909WS	Wainuiomata WCA
2921	Building	JIGGER WORKSHOP SHED	WI-BLD0904IN	Wainuiomata WCA
2922	Building	JIGGER STORAGE SHED	WI-BLD0903IN	Wainuiomata WCA
2923	Building	JIGGER SHED	WI-BLD0902IN	Wainuiomata WCA
2934	Building	FLUORIDE BUILDING	WI-BLD2101FL	Wainuiomata WCA
2944	Building	WAINUI MAINTENANCE WORKSHOP	WI-BLD0907IN	Wainuiomata WCA
2908	Building	MT CLIMIE TDI HUT	MT-BLD0101EC	PWBL807 Mount Climie

Sentinel Wells

Asset ID	Asset Type	Description/Model	Well Number	Address / area
No record	Saline Intrusion monitoring Bore	TS Tamatoa (Shallow and Deep)	R27/7154 R27/7215	160 The Esplanade, Petone Longitude:174.87344 Latitude: -41.22751
1008104	Saline Intrusion monitoring Bore	McEwan Park (Shallow and Deep)	R27/7153 R27/0122	McEwan Park, Petone Lower Hutt Longitude:174.89346 Latitude: -41.23405
No record	Saline Intrusion monitoring Bore	Port Road (Shallow and Deep)	BQ32/0613 BQ32/0612	Port Road, Seaview, Lower Hutt 5010 Longitude:174.89915 Latitude: -41.2459

Monitoring bores

Borehole ID	GWRC Monitoring Bore ID	Geological Unit(s) Screened	Bore Type	Screen (mBGL)	Casing Material	Casing Diameter – ID / OD (mm)
CS- BH01	BQ32/0500	Taita Alluvium	1	3.3 – 5.3	uPVC	54 / 60
CS- BH02	BQ32/0490	Upper Waiwhetū*	2	28.3 – 31.3	uPVC	54 / 60
	BQ32/0711	Moera (MIS 6-7)	2	92.5 – 107.5	uPVC	54 / 60
	BQ32/0745	Melling Peat	n/a	5 – 6	uPVC	39 / 43

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EH-BH01	BQ32/0678	Progradational Petone Marine Beds	n/a	10.6 – 11.6	uPVC	39 / 43
EH-BH02	BQ32/0677	Upper Waiwhetū	n/a	21 – 23	uPVC	54 / 60
HC-BH01	BQ32/0501	Taita Alluvium	1	4.5 – 6	uPVC	54 / 60
HC-BH02	BQ32/0491	Upper Waiwhetū*	3	13.5 – 16.5	Steel	203 / 210
HR-BH01	BQ32/0499	Taita Alluvium & Progradational	1	3 – 5	uPVC	54 / 60
HR-BH02	BQ32/0489	Upper Waiwhetū*	3	22.5 – 25.5	Steel	203 / 210
MP-BH01	BQ32/0503	Taita Alluvium	1	9 – 10.5	uPVC	54 / 60
MP-BH02	BQ32/0493	Upper Waiwhetū*	2	28 – 30	uPVC	54 / 60
	BQ32/0710	Moera (MIS 6-7)	2	68.6 – 71.6	uPVC	54 / 60
TP-BH01	BQ32/0502	Melling Peat & Progradational	1	3 – 6	Steel	203 / 210
TP-BH02	BQ32/0492	Upper Waiwhetū	3	17 – 20	uPVC	54 / 60

SIMB Project Monitoring Bore ID	GWRC Monitoring Bore ID	Geological Unit Screened	Screen (mBGL)	Casing Material	Casing Diameter NB (mm)
ME-BH01	BQ32/0611	Lower Waiwhetū	56 – 59.5	Stainless steel	80
PR-BH01	BQ32/0612	Lower Waiwhetū	45.5 – 47	Stainless steel	80
PR-BH02	BQ32/0613	Upper Waiwhetū	36.3 – 38.3	Stainless steel	80

Site ID	Secondary Site ID	Easting	Northing	Comment
BQ32/0859		1762287	5437916	This bore is dry
BQ32/0857		1762533	5438172	
BQ32/0031	Mabey Road shallow	1762817	5438703	
BQ32/0022	Mabey Road deep	1762817	5438703	
BQ32/0030	Mabey Road intermediate	1762817	5438703	
BQ32/0023	Nash Street Deep	1763928	5439997	
BQ32/0028	Nash Street Intermediate	1763929	5439997	
BQ32/0029	Nash Street Shallow	1763927	5439997	
BQ32/1257	Waddington Drive	1762823	5436679	The bore head was damaged with a lawn were contacted to fix this

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

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Attachment 13A to Report 26.182

Asset ID	Asset type	Description/ Model		Serial Number	Address/ area
Asset Number	Asset class description	Asset subclass description	Description	Serial Number	site description
1190			CONCRETE PIPE BETWEEN SAND TRAP AND STRA [TM-ST50001KS - TM-SH] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
1205	Civil Structure	Civil Structure Tunnel	TE MARUA INTAKE MAIN BETWEEN 2 TUNNEL A [TM-TNL0002KS - TM-CC] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
1206	Civil Structure	Civil Structure Tunnel	TE MARUA INTAKE MAIN BETWEEN 2 TUNNEL A [TM-TNL0002KS - TM-CCA] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
5992	Piping		PIPELINE FRM DEWATERING BLD TO SLUDGE LA [TM-DE - TM-LA]		PWTP801 Te Marua
5993	Piping		PIPELINE FROM WASHWATER RECOVERY TO SUPE [TM-WW - TM-LA]		PWTP801 Te Marua
5994	Piping		SUPERNATANT DISCHARGE PIPE [TM-LA - TM-CPT0010PS] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
5995	Piping		CONCRETE PIPE STRAINER HOUSE TO TUNNEL2 [TM-SH - TM-TNL0002KS] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
15369	Pipe	Pipe Gravity	TE MARUA SEWER-CENTRATE LINE [TM-SEW002IN]		PWTP801 Te Marua
15437	Pipe	Pipe Pressure	TE MARUA INTAKE MAIN BETWEEN CONNCTION [TM-CC - TM-IC] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
15438	Pipe	Pipe Pressure	TE MARUA INTAKE MAIN BETWEEN CONNCTION [TM-CCA - TM-IC] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
15439	Pipe	Pipe Pressure	TE MARUA RISING MAIN BETWEEN CONNECTION [TM-PS - TM-CPT0005PS] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
15440	Pipe	Pipe Pressure	5 X 1050MM DIA X 10M LENGTHS OF SPARE PI [TM-PS - TM-SP]		PWTP801 Te Marua
16249			PROPOSED HUTT RIVER INTAKE TO TM P/S [TM-CPT0009PS - TM-PS] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
16250			TE MARUA RISING MAIN BETWEEN CONNECTION [TM-CPT0005PS - TM-CPT0006] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
16251			TE MARUA RISING MAIN BETWEEN CONNECTION [TM-CPT0006PS - TM-CPT0007] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
16252			TE MARUA RISING MAIN BETWEEN CONNECTION [TM-CPT0007PS - TM-CC] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
16253			HUTRIVER OUTLET SUPERNATANT DISCHRG PIP [TM-CPT0010PS] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
1148			ACTIVATED CARBON CHEMICAL BARRIER [TM-CMB2101AC]		PWTP801 Te Marua
1217	Conveyor		ACTIVATED CARBON CONVEYOR [TM-CON2101AC]		PWTP801 Te Marua
1249	Feeder		PAC FEEDER [TM-FDR2101AC]	W 30452	PWTP801 Te Marua
1261	Ejector		ACTIVATED CARBON EJECTOR [TM-EJT2101AC]		PWTP801 Te Marua
1262	Electrical Appliance	Electrical Appliance Power Supply	24V DC POWER SUPPLY [TM-CHG0104EP]	RA7B076641	PWTP801 Te Marua
1296	Electrical Appliance	Electrical Appliance Power Supply	24V DC POWER SUPPLY [TM-CHG0103EP]	238577	PWTP801 Te Marua
1490	Fluidizer	Fluidizer Impactor	ACTIVATED CARBON TANK PNUEMATIC IMPACTOR [TM-IMP2101AC]		PWTP801 Te Marua
1491	Fluidizer	Fluidizer Impactor	ACTIVATED CARBON TANK PNUEMATIC IMPACTOR [TM-IMP2102AC]		PWTP801 Te Marua
1669	Silencer		MUFFLER FOR CARBON PUMP (PMP2101) [TM-SIL2101AC]		PWTP801 Te Marua
1834	Actuator		PAC IMPACTOR NO 1 AIR SUPPLY SOLND VLV [TM-ACT2103AC]		PWTP801 Te Marua
1835	Actuator		PAC IMPACTOR NO 2 AIR SUPPLY SOLND VLV [TM-ACT2104AC]		PWTP801 Te Marua
1841	Actuator		PAC EJECTOR WATER SUPPLY SOLND VLV [TM-ACT2101AC]	134333M	PWTP801 Te Marua
1842	Actuator		PAC WETTING CONE WATER SUPPLY SOLND VLV [TM-ACT2102AC]	12566TZ	PWTP801 Te Marua
2126	Actuator		ACTIVATED CARBON IMPACTOR AIR SUP SOLENO [TM-ACT2105AC]		PWTP801 Te Marua
2644	Switch	Switch Pressure	OAC IMPACTOR NO 1 AIR SUPPLY PSW [TM-PSW2101AC]		PWTP801 Te Marua
2645	Switch	Switch Pressure	OAC IMPACTOR NO 2 AIR SUPPLY PSW [TM-PSW2102AC]		PWTP801 Te Marua
2646	Switch	Switch Pressure	ACTIVATED CARBON HOPPER PRESSURE SWITCH [TM-PSW2103AC]		PWTP801 Te Marua
2799	Switch	Switch Level	WETTING CONE LEVEL SWITCH [TM-LSW2102AC]	8B031B01026	PWTP801 Te Marua
2895	Building	Building Shipping Container	ACTIVATED CARB UPPER CONTAINER [TM-BLD2102AC]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2896	Building	Building Shipping Container	ACTIVATED CARB LOWER CONTAINER [TM-BLD2101AC]		PWTP801 Te Marua
2897	Building	Building Shipping Container	TM PAC STORAGE CONTAINER [TM-BLD2103AC]		PWTP801 Te Marua
2931	Building	Building Process Unit	PAC PLANT CARBON DEL BUILDING [TM-BLD2104AC]		PWTP801 Te Marua
3430	Meter	Meter Weight, Force, Torque	PAC HOPPER LOAD CELLS [TM-WIT2101AC]	26642	PWTP801 Te Marua
4473	Electrical System	Electrical System Control Panel	PAC MAINS CONTROL PANEL [TM-CPL0142AC]		PWTP801 Te Marua
4474	Electrical System	Electrical System Control Panel	PAC-PLC CONTROL PANEL [TM-CPL0143AC]		PWTP801 Te Marua
4714	Fan		PAC CONTAINER AIR EXTRACTION FAN [TM-FAN2101AC]	201011033	PWTP801 Te Marua
4766	Filter Unit		PAC CONTAINER AIR EXTRACTION FILTER [TM-FLT2101AC]		PWTP801 Te Marua
4949	Filter Unit		PRESSURE REDUCING VALVE FILTER [TM-FLT2102AC]		PWTP801 Te Marua
4950	Filter Unit		ACTIVATED CARBON RETURN FILTER [TM-FLT2103AC]		PWTP801 Te Marua
5164	Meter	Meter Flowmeter	PAC EJECTOR WATER SUPPLY ROTAMETER [TM-ROT2101AC]		PWTP801 Te Marua
5165	Meter	Meter Flowmeter	PAC WETTING CONE WATER SUPPLY ROTAMETER [TM-ROT2102AC]		PWTP801 Te Marua
5528	Meter	Meter Pressure	PAC EJECTOR DISCHARGE PIG [TM-PIG2101AC]		PWTP801 Te Marua
5529	Meter	Meter Pressure	PAC EJECTOR WATER SUPPLY PIG [TM-PIG2102AC]		PWTP801 Te Marua
5530	Meter	Meter Pressure	PAC AIR SUPPLY PRESSURE GAUGE [TM-PIG2103AC]		PWTP801 Te Marua
5996	Piping		ACTIVATED CARBON PLANT PIPEWORK [TM-PWK2101AC]		PWTP801 Te Marua
6326	Pump		ACTIVATED CARBON DEL PUMPO [TM-PMP2101AC]		PWTP801 Te Marua
6327	Pump		ACTIVATED CARON SPILL TRAY SUBMERSIBLE P [TM-PMP2102AC]		PWTP801 Te Marua
6537	Starter	Starter VSD AC	ACTIVATED CARBON VARIABLE SPEED DRIVE [TM-VSD2101AC]	BA2P3NIW7010022	PWTP801 Te Marua
6653	Tank		ACTIVATED CARBON HOPPER [TM-TNK2101AC]		PWTP801 Te Marua
6792	Tank	Tank Chemical	ACTIVATED CARBON WETTING CONE [TM-TNK2102AC]		PWTP801 Te Marua
6793	Tank	Tank Chemical	ACTIVATED CARBON SPILL TRAY [TM-TNK2103AC]		PWTP801 Te Marua
9947	Valve		ACTIVATED CARBON RETURN FILTER ISO VALVE [TM-ISV2102AC]		PWTP801 Te Marua
9948	Valve		CARBON PLANT AIR SUPPLY ISO VALVE [TM-ISV2103AC]		PWTP801 Te Marua
11275	Valve	Valve Ball	PAC EJECTOR WATER SUPPLY PIG ISO VALVE [TM-MLV2103AC]		PWTP801 Te Marua
11276	Valve	Valve Ball	EJECTOR OUTLET PIG ISO VALVE [TM-MLV2104AC]		PWTP801 Te Marua
11277	Valve	Valve Ball	EJECTOR OUTLET PIG ISO VALVE [TM-MLV2105AC]		PWTP801 Te Marua
11278	Valve	Valve Ball	PAC RPZ VALVE INLET ISO VALVE [TM-MLV2106AC]		PWTP801 Te Marua
11279	Valve	Valve Ball	PAC RPZ VALVE DELIVERY ISO VALVE [TM-MLV2107AC]		PWTP801 Te Marua
11280	Valve	Valve Ball	PAC HOPPER DRAIN VALVE [TM-MLV2110AC]		PWTP801 Te Marua
11281	Valve	Valve Ball	CARBON DEL PUMP AIR ISO VALVE [TM-ISV2101AC]		PWTP801 Te Marua
12159	Valve	Valve Diaphragm	PAC WETTING CONE WTR SPPLY CONTROL VLV [TM-MLV2101AC]		PWTP801 Te Marua
12160	Valve	Valve Diaphragm	PAC EJECTOR WATER SPPLY CONTROL VLV [TM-MLV2102AC]		PWTP801 Te Marua
12161	Valve	Valve Diaphragm	PAC WETTING CONE WTR SPPLY FLW CNTRL VLV [TM-MLV2108AC]		PWTP801 Te Marua
12162	Valve	Valve Diaphragm	PAC WETTING CONE WTR SPPLY FLW CNTRL VLV [TM-MLV2109AC]		PWTP801 Te Marua
13516	Valve		PAC EJECTOR DISCHARGE NON RETURN VALVE [TM-NRV2101AC]		PWTP801 Te Marua
13517	Valve		PAC EJECTOR DISCHARGE NON RETURN VALVE [TM-NRV2102AC]		PWTP801 Te Marua
13775	Valve		PAC SERVICE WATER PRV [TM-PRV2101AC]		PWTP801 Te Marua
13776	Valve		PAC AIR SUPPLY PRV [TM-PRV2102AC]		PWTP801 Te Marua
14007	Valve		ACTIVATED CARBON WATER SUPPLY RPZ [TM-RPZ2101AC]		PWTP801 Te Marua
1960391	Batteries		24V DC BATTERIES [TM-BAT0103EP]	SHOT0 8X12V 150AH BATTERIES	PWTP801 Te Marua
1101	Culvert	Culvert Bridge	CONCRETE PIPE FLUME BRIDGE TO AND TRAP [TM-RCR0001KS - TM-STS0001] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
1103	Platforms	Platforms Bridge	FOOTBRIDGE TO TUNNEL 2 OUTLET [TM-RCR0002IN]		PWTP801 Te Marua
1104	Platforms	Platforms Bridge	BRIDGE BTWN TWR & WALKWAY BEHIND CL BLD [TM-BDG0001IN]		PWTP801 Te Marua
1170			TUNNEL 2 OUTLET PROTECTION STRUCTURE [TM-MIS00010IN]		PWTP801 Te Marua
1195			PLANT INLET OVERFLOW TOWER [TM-MIS0102IN]		PWTP801 Te Marua
1473	Gate		AUTO TM TREATMENT PLANT GATE [TM-FNC0205IN]		PWTP801 Te Marua
1478	Gate		MAIN ACCESS RD PIPE SECURITY GATE [TM-FNC0203IN]		PWTP801 Te Marua
1479	Gate		AUTOMATIC FRONT GATE [TM-FNC0202IN]		PWTP801 Te Marua
1568			TEMARUA FUME CUPBOARD [TM-MIS0009IN]		PWTP801 Te Marua

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Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

Attachment 13A to Report 26.182

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
1584			MISCELLANEOUS INFRASTRUCTURE [TM-MIS0001IN]		PWTP801 Te Marua
1585			TE MARUA WATER COOLER [TM-MIS0004IN]		PWTP801 Te Marua
1651	Sign		TE MARUA & KAITOKE SIGNAGE [TM-SIN0002IN]		PWTP801 Te Marua
1652	Sign		KAITOKE INTERPRETATION SIGNAGE [TM-SIN0003IN]		PWTP801 Te Marua
1653	Sign		TM PLANT PROCESS INFORM SIGN [TM-SIN0005IN]		PWTP801 Te Marua
1654	Sign		SM LAKES LOOKOUT SIGNAGE [TM-SIN0004IN]		PWTP801 Te Marua
1655	Sign		KEITH SPRY LOOKOUT WTR INFO SIGN [TM-SIN0011IN]		PWTP801 Te Marua
1656	Sign		MILL TOTARA GR KIOSK WATER SIGN [TM-SIN0010IN]		PWTP801 Te Marua
1657	Sign		MAIN RD AUTOMATIC GATE SIGN [TM-SIN0012IN]		PWTP801 Te Marua
1658	Sign		STUART MACASKILL EARTHQUAKE INFO BOARD [TM-SIN0006IN]		PWTP801 Te Marua
1659	Sign		STUART MACADKILL LAKES CONSTR& USE SIGN [TM-SIN0007IN]		PWTP801 Te Marua
1742			BOAT TRAILER FOR TEMARUA LAKES BOAT [TM-TRL099VE]	FM991	PWTP801 Te Marua
1744			FREWZA BOAT [TM-MIS0011IN]	FM991	PWTP801 Te Marua
1745			MINN KOTA TROLLING MOTOR 12 VOLT [TM-MIS0012IN]		PWTP801 Te Marua
2432	Air Conditioner	Air Conditioner Ducted	TE MARUA AIR CONDITIONING & DUCTWORK [TM-ACD0001IN]		PWTP801 Te Marua
2434	Air Conditioner	Air Conditioner Standalone	TM AIR CONDITIONER - DEANS OFFICE [TM-ACD0002IN]	2896	PWTP801 Te Marua
2435	Air Conditioner	Air Conditioner Standalone	TM AIR CONDITIONER - CONTROL ROOM [TM-ACD0003IN]	7172	PWTP801 Te Marua
2800	Switch	Switch Level	PIPE GALLERY -DRAIN EAST- LEVEL SWITCH [TM-LSW0201IN]	9807A301027	PWTP801 Te Marua
2801	Switch	Switch Level	PIPE GALERY-DRAIN WEST- LEVEL SWITCH [TM-LSW0202IN]	95095E01027	PWTP801 Te Marua
2802	Switch	Switch Level	CHEMICAL WASTE TANK LEVEL SWITCH [TM-LSW0804IN]		PWTP801 Te Marua
2900	Building	Building Shipping Container	TM HARDSTAND STORAGE CONTAINER [TM-BLD0202IN]	YOIU 110742	PWTP801 Te Marua
2917	Building	Building Hut	OLD TDI HUTT WASH WATER RESERVOIR [TM-BLD1602IN]		PWTP801 Te Marua
2918	Building	Building Hut	GATE FLOWMETER HUT [TM-BLD1002IN]		PWTP801 Te Marua
2925	Building	Building Shed	UTILITY SHED (CAGED GATE CARPORT) [TM-BLD0103IN]		PWTP801 Te Marua
2926	Building	Building Shed	UTILITY SHED (SKYLINE) [TM-BLD0102IN]		PWTP801 Te Marua
2928	Building	Building Garage	GARAGE (TRACTOR) [TM-BLD1102IN]		PWTP801 Te Marua
2939	Building	Building Process Unit	TREATMENT PLANT BUILDING [TM-BLD0201IN]		PWTP801 Te Marua
3557	IT Equipment		EQUAL LOGIC SAN-TEMARUA [TM-PCE0216EC]		PWTP801 Te Marua
3680	IT Equipment	IT Equipment Server	WATER ESX 1 SERVER -TEMARUA [TM-PCE0214EC]		PWTP801 Te Marua
3681	IT Equipment	IT Equipment Server	WATER ESX 2 SERVER -TEMARUA [TM-PCE0215EC]		PWTP801 Te Marua
3903	IT Equipment	IT Equipment Ethernet Switch	ETHERNET SWITCH 1-TEMARUA [TM-PCE0217EC]		PWTP801 Te Marua
3904	IT Equipment	IT Equipment Ethernet Switch	ETHERNET SWITCH 2-TEMARUA [TM-PCE0218EC]		PWTP801 Te Marua
6381	Security System	Security System Fire / Intruder Alarm	TREATMENT PLANT FIRE AND SECURITY ALARM [TM-ALM0001IN]		PWTP801 Te Marua
6382	Security System	Security System Fire / Intruder Alarm	P/SFIRE & SECURITY ALARM SYSTEMS [TM-ALM0002IN]		PWTP801 Te Marua
6383	Security System	Security System Fire / Intruder Alarm	TE MARUA MAIN GATE SECURITY ALARM [TM-ALM0003IN]		PWTP801 Te Marua
6755	Tank	Tank Chemical	CHEMICAL WASTE TANK TM TP [TM-TNK0812IN]		PWTP801 Te Marua
6756	Tank	Tank Chemical	LAB & CHEMICAL DOSE SUMP [TM-TNK0811IN]		PWTP801 Te Marua
9049	Valve		HOSE REEL NO. 23 [TM-ISV2402IN]		PWTP801 Te Marua
9050	Valve		HOSE REEL NO. 2 [TM-ISV2403IN]		PWTP801 Te Marua
9051	Valve		HOSE REEL NO. 18 [TM-ISV2404IN]		PWTP801 Te Marua
9052	Valve		HOSE REEL NO. 15 [TM-ISV2405IN]		PWTP801 Te Marua
9053	Valve		HOSE REEL NO. 11 [TM-ISV2406IN]		PWTP801 Te Marua
9949	Valve		HOSE DOWN VALVE [TM-MLV2403IN]		PWTP801 Te Marua
9950	Valve		HOSE TAP [TM-ISV2401IN]		PWTP801 Te Marua
9951	Valve		SERVICE WATER ISO VALVE [TM-MLV2407IN]		PWTP801 Te Marua
9952	Valve		SERVICE WATER ISO VALVE [TM-MLV2408IN]		PWTP801 Te Marua
9953	Valve		SERVICE WATER ISO VALVE [TM-MLV2411IN]		PWTP801 Te Marua
13930	Valve		HYDRANT VALVE [TM-MLV2410IN]		PWTP801 Te Marua
13931	Valve		HYDRANT VALVE [TM-MLV2412IN]		PWTP801 Te Marua
13978	Valve		HYDRANT VALVE [TM-MLV2401IN]		PWTP801 Te Marua
13979	Valve		HYDRANT VALVE [TM-MLV2402IN]		PWTP801 Te Marua

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Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
13980	Valve	HYDRANT VALVE [TM-MLV2404IN]		PWTP801 Te Marua
13981	Valve	HYDRANT VALVE [TM-MLV2405IN]		PWTP801 Te Marua
13982	Valve	HYDRANT VALVE [TM-MLV2406IN]		PWTP801 Te Marua
13983	Valve	HYDRANT VALVE [TM-MLV2409IN]		PWTP801 Te Marua
14991	Access Chamber	Access Chamber Valve	GATE OUTLET VENTURI CHAMBER [TM-VCH1002TW]	PWTP801 Te Marua
14992	Access Chamber	Access Chamber Valve	SEISMIC EQUIPMENT CHAMBER B [TM-VCH0002IN]	PWTP801 Te Marua
14993	Access Chamber	Access Chamber Valve	SEISMIC EQUIPMENT CHAMBER A [TM-VCH0001IN]	PWTP801 Te Marua
15149	Fence	Fence Security	T/MENT PLNT FENCES AND GATES [TM-FNC0201IN]	PWTP801 Te Marua
15169	Fence	Fence Safety	BENGE STREAM SAFETY FENCE [TM-FNC0204IN]	PWTP801 Te Marua
15179	Pavement	Pavement Metalled Road	LAKE 2 EMERGENCY ACCESS ROAD [TM-RWY0206IN]	PWTP801 Te Marua
15180	Pavement	Pavement Metalled Road	ROAD TO TUNNEL 2 [TM-RWY0101IN]	PWTP801 Te Marua
15181	Pavement	Pavement Metalled Road	LAKE CREST ACCESS ROAD [TM-RWY0205IN]	PWTP801 Te Marua
15182	Pavement	Pavement Metalled Road	LAKE 2 ACCESS ROAD [TM-RWY0204IN]	PWTP801 Te Marua
15183	Pavement	Pavement Metalled Road	LAKE 1 ACCESS ROAD [TM-RWY0203IN]	PWTP801 Te Marua
15184	Pavement	Pavement Metalled Road	LAGOONS ROAD [TM-RWY0202IN]	PWTP801 Te Marua
15185	Pavement	Pavement Metalled Road	TM ACCESS ROAD [TM-RWY0201IN]	PWTP801 Te Marua
15186	Pavement	Pavement Metalled Road	MAIN ACCESS RD TO HUTT RIVER FROM TM PS [TM-RWY0207IN]	PWTP801 Te Marua
15187	Pavement	Pavement Metalled Road	LAKE 2 BDY ACCESS GATE [TM-RWY0208IN]	PWTP801 Te Marua
15188	Pavement	Pavement Metalled Road	MAIN ACCESS RD FROM RIDGE TRACK [TM-RWY0210IN]	PWTP801 Te Marua
15203	Pavement	Pavement Access Track	KAITOKO HILL TRACK ACCESS GATE [TM-RWY0209IN]	PWTP801 Te Marua
15204	Pavement	Pavement Access Track	KRP HILL 4WD TRACK TO PROCESS WATER TANK [TM-RWY0211IN]	PWTP801 Te Marua
15214	Pavement	Pavement Sealed Road	GENERAL ROAD SEAL KAITOKO [TM-SEL0206IN]	PWTP801 Te Marua
15215	Pavement	Pavement Sealed Road	LAKE CREST ACCESS ROAD SEAL [TM-SEL0205IN]	PWTP801 Te Marua
15216	Pavement	Pavement Sealed Road	LAKE 2 ACCESS ROAD SEAL [TM-SEL0204IN]	PWTP801 Te Marua
15217	Pavement	Pavement Sealed Road	LAKE 1 ACCESS ROAD SEAL [TM-SEL0203IN]	PWTP801 Te Marua
15218	Pavement	Pavement Sealed Road	LAGOONS ROAD SEAL [TM-SEL0202IN]	PWTP801 Te Marua
15219	Pavement	Pavement Sealed Road	MAJOR ACCESS ROAD SEAL [TM-SEL0201IN]	PWTP801 Te Marua
15225	Pavement	Pavement Hardstanding	TEMARUA HARDSTAND 40M X 40M [TM-SEL0207IN]	PWTP801 Te Marua
15227	Pavement	Pavement Ford	FORD ACROSS BENGE STREAM [TM-RCR0102IN]	PWTP801 Te Marua
15228	Pavement	Pavement Ford	FORD ACROSS BENGE STREAM [TM-RCR0101IN]	PWTP801 Te Marua
15370	Pipe	Pipe Gravity	TM TP DOMESTIC SEWER PIPELINE [TM-SEW001IN]	PWTP801 Te Marua
1968438		HAZARDOUS GOODS STORE [TM-MIS0013IN]	04-11213	PWTP801 Te Marua
2006019	Electrical Appliance	Electrical Appliance Heater	TE MARUA CONFERENCE ROOM HEAT PUMP [TM-ACD0004IN]	PWTP801 Te Marua
2100494	Fan		PORTABLE WELDING FUME CUBE BOXAIR 230V [TM-FAN9901AX]	PWTP801 Te Marua
2135759	Meter	Meter Flowmeter	GATE OUTFLOW METER (F117) [TM-FIT1002TW]	PWTP801 Te Marua
2135763	Meter		GATE OUTFLOW METER - FLOW SENSING ELEMENT [TM-FSE1002TW]	PWTP801 Te Marua
2166846	Fan		MENS BATHROOM EXTRACTOR FAN [TM-FAN0005EC]	PWTP801 Te Marua
2166900	Fan		WOMENS BATHROOM EXTRACTOR FAN [TM-FAN0006EC]	PWTP801 Te Marua
1065	Batteries		WASHWATER RES ACTUATOR CPL BATTERIES [TM-BAT0601BW]	PWTP801 Te Marua
1561	Mixer		REACTION CHAMBER DOSING POINT MIXER [TM-MIX0601BW]	PWTP801 Te Marua
1985	Actuator		BACKWASH PMP 2 DEL VLV ACT [TM-ACT0603BW]	PWTP801 Te Marua
2128	Actuator		SLAM SHUT AIR SUPPLY ACTUATORS SOLENOID [TM-ACT0610BW]	PWTP801 Te Marua
2129	Actuator		WASH WATER RESERVOIR OUTLET ACTUATOR [TM-ACT0609BW]	PWTP801 Te Marua
2505	Switch	Switch Pressure	BACKWASH WATER PUMP 1 SUCT PSW [TM-PSW0607PW]	PWTP801 Te Marua
2506	Switch	Switch Pressure	BACKWASH WATER PUMP 3 DEL PSW [TM-PSW0608PW]	PWTP801 Te Marua
2507	Switch	Switch Pressure	BACKWASH WATER PUMP 1 DEL PSW [TM-PSW0610PW]	PWTP801 Te Marua
2512	Switch	Switch Pressure	BACKWASH WATER PUMP 3 SUCT PSW [TM-PSW0605PW]	PWTP801 Te Marua
2513	Switch	Switch Pressure	BACKWASH WATER PUMP 2 SUCT PSW [TM-PSW0606PW]	PWTP801 Te Marua
2514	Switch	Switch Pressure	BACKWASH WATER PUMP 2 DEL PSW [TM-PSW0609PW]	PWTP801 Te Marua
2803	Switch	Switch Level	B/WASH WATER TNK OVERFLOW LSW [TM-LSW0602BW]	PWTP801 Te Marua
2888	Building	Building Pumphouse	WASTE WATER PUMP STATION [TM-BLD1601WW]	PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2889	Building	Building Pumphouse	WASHWATER PUMP STATION BUILDING CHAMBER [TM-BLD0601WW]		PWTP801 Te Marua
3195	Meter	Meter Pressure	PIT FOR BACKUP LIT FOR BACKWASH RES [TM-PIT0401BW]		PWTP801 Te Marua
3196	Meter	Meter Pressure	PROCESS WATER PUMPS DEL PIT [TM-PIT0601BW]	91HA45608 844	PWTP801 Te Marua
3490	Cable	Cable Power Supply	CONTROL CABLE TO WASH WATER RESERVOIR [TM-CAB0601BW]		PWTP801 Te Marua
3859	IT Equipment	IT Equipment Antenna	WASHWATER RES ACTUATOR CPL AERIAL [TM-AER0601BW]		PWTP801 Te Marua
3860	IT Equipment	IT Equipment Antenna	WW RES ACTUATOR TP BLD AERIAL [TM-AER0602BW]		PWTP801 Te Marua
4580	Electrical System	Electrical System Control Panel	WASHWATER RES ACTUATOR CPL [TM-CPL0601BW]		PWTP801 Te Marua
4581	Electrical System	Electrical System Control Panel	WW RES ACTUATOR CPL AT PLANT [TM-CPL0602BW]		PWTP801 Te Marua
4742	Fan		BACKWASH P/ST EXTRACT FAN [TM-FAN0601BW]		PWTP801 Te Marua
5459	Meter	Meter Pressure	BACKWASH WATER PUMP 3 SUCT PIG [TM-PIG0606BW]		PWTP801 Te Marua
5460	Meter	Meter Pressure	BACKWASH WATER PUMP 2 SUCT PIG [TM-PIG0607BW]		PWTP801 Te Marua
5461	Meter	Meter Pressure	BACKWASH WATER PUMP 1 SUCT PIG [TM-PIG0608BW]		PWTP801 Te Marua
5462	Meter	Meter Pressure	BACKWASH WATER PUMP 3 DEL PIG [TM-PIG0609BW]		PWTP801 Te Marua
5463	Meter	Meter Pressure	BACKWASH WATER PUMP 2 DEL PIG [TM-PIG0610BW]		PWTP801 Te Marua
5464	Meter	Meter Pressure	BACKWASH WATER PUMP 1 DEL PIG [TM-PIG0611BW]		PWTP801 Te Marua
5845	Motor		REACTION CHAMBER DOSING POINT MIX MOTOR [TM-MOT0601BW]		PWTP801 Te Marua
5846	Motor		BACK WSH WATER PUMP NO. 1 MOTOR [TM-MOT0606BW]		PWTP801 Te Marua
5997	Piping		BACKWASH PIPING [TM-PWK0602BW]		PWTP801 Te Marua
6826	Tank	Tank Backwash	BACKWASH WATER RESERVOIR [TM-TNK0601BW]		PWTP801 Te Marua
6827	Tank	Tank Backwash	BACKWASH SURGE AIR TANK [TM-TNK1702BW]		PWTP801 Te Marua
9054	Valve		SERVICE WATER RING MAIN ISO VLV [TM-MLV0643BW]		PWTP801 Te Marua
9954	Valve		WASH WATER RESERV INLET/OUTLET VLV [TM-MLV0601BW]		PWTP801 Te Marua
9955	Valve		PROCESS WATER RESERV SCOUR VLV [TM-MLV0602BW]		PWTP801 Te Marua
9956	Valve		FILTER BACKWASH ISO VLV [TM-MLV0632BW]		PWTP801 Te Marua
9957	Valve		BWASH CL2 WATER ISO VLV [TM-MLV0633BW]		PWTP801 Te Marua
9958	Valve		SERVICE WATER ISOLATION VALVE [TM-MLV0634BW]		PWTP801 Te Marua
9959	Valve		PROCESS WATER FLT GALLERY ISV VLV [TM-MLV0635BW]		PWTP801 Te Marua
9960	Valve		BWASH PMP SUPPLY WATER ISO VLV [TM-MLV0636BW]		PWTP801 Te Marua
9961	Valve		SAMPLE PUMPS CHAMBER STILLING WELL ISV [TM-ISV0656BW]		PWTP801 Te Marua
9962	Valve		WASH WATER RESERVOIR HYDRANT VALVE [TM-MLV0656BW]		PWTP801 Te Marua
9963	Valve		PROCESS PUMPS SUCTION MAIFOLD SAMPLE VL [TM-ISV0657TW]		PWTP801 Te Marua
10230	Valve		BACKWASH WATER SAV [TM-SAV0602BW]		PWTP801 Te Marua
11285	Valve	Valve Ball	BWASH CHLORINATOR 1 SUCT VLV [TM-MLV1214BW]		PWTP801 Te Marua
11286	Valve	Valve Ball	BWASH CHLORINATOR 2 SUCT VLV [TM-MLV1215BW]		PWTP801 Te Marua
11291	Valve	Valve Ball	PROCESS WATER PMPS DEL INSTRUM SAMPLE VLV [TM-ISV0627PW]		PWTP801 Te Marua
11292	Valve	Valve Ball	PROCESS WATER PMPS DEL PIT ISO VLV [TM-ISV0626PW]		PWTP801 Te Marua
11293	Valve	Valve Ball	BACKWASH CHLORINATORS ISO VLV [TM-MLV0644BW]		PWTP801 Te Marua
11941	Valve	Valve Butterfly	BWASH PUMP 3 SUCTION VALVE [TM-MLV0614BW]		PWTP801 Te Marua
11942	Valve	Valve Butterfly	BWASH PUMP 2 SUCTION VALVE [TM-MLV0615BW]		PWTP801 Te Marua
11943	Valve	Valve Butterfly	BWASH PUMP 1 SUCTION VALVE [TM-MLV0616BW]		PWTP801 Te Marua
11944	Valve	Valve Butterfly	BWASH PUMP 3 DELIVERY VALVE [TM-MLV0617BW]		PWTP801 Te Marua
11945	Valve	Valve Butterfly	BWASH PUMP 2 DELIVERY VALVE [TM-MLV0618BW]		PWTP801 Te Marua
11946	Valve	Valve Butterfly	BWASH PUMP 1 DELIVERY VALVE [TM-MLV0619BW]	20821	PWTP801 Te Marua
12623	Valve	Valve Gate	SMPL PUMPS SETTLING WELL ISO VLV [TM-ISV0622BW]		PWTP801 Te Marua
12624	Valve	Valve Gate	BWASH PMP 3 SUCT INSTRUM ISO VLV [TM-ISV0612BW]		PWTP801 Te Marua
12625	Valve	Valve Gate	BWASH PMP 2 SUCT INSTRUM ISO VLV [TM-ISV0613BW]		PWTP801 Te Marua
12626	Valve	Valve Gate	BWASH PMP 1 SUCT INSTRUM ISO VLV [TM-ISV0614BW]		PWTP801 Te Marua
12627	Valve	Valve Gate	BWASH PMP 3 DEL INSTRUM ISO VLV [TM-ISV0615BW]		PWTP801 Te Marua
12628	Valve	Valve Gate	BWASH PMP 2 DEL INSTRUM ISO VLV [TM-ISV0616BW]		PWTP801 Te Marua
12629	Valve	Valve Gate	BWASH PMP 1 DEL INSTRUM ISO VLV [TM-ISV0617BW]		PWTP801 Te Marua
12630	Valve	Valve Gate	BWASH PMP 3 DEL DRAIN VLV [TM-ISV0618BW]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
12631	Valve	Valve Gate	BWASH PMP 2 DEL DRAIN VLV [TM-ISV0619BW]		PWTP801 Te Marua
12632	Valve	Valve Gate	BWASH PMP 1 DEL DRAIN VLV [TM-ISV0620BW]		PWTP801 Te Marua
12633	Valve	Valve Gate	BWASH PMP 3 SUCT DRAIN VALVE [TM-ISV0639PW]		PWTP801 Te Marua
12634	Valve	Valve Gate	BWASH PMP5 SUCT MANIFOLD DRAIN VALVE [TM-ISV0640PW]		PWTP801 Te Marua
12635	Valve	Valve Gate	BWASH PMP 2 SUCT SAMPLE VALVE [TM-ISV0641PW]		PWTP801 Te Marua
12636	Valve	Valve Gate	BWASH PMP 2 SUCT DRAIN VALVE [TM-ISV0642PW]		PWTP801 Te Marua
12637	Valve	Valve Gate	BWASH PMP5 SUCT MANIFOLD SAV ISO VALVE [TM-ISV0645PW]		PWTP801 Te Marua
12638	Valve	Valve Gate	BWASH PMP 1 SUCT DRAIN VALVE [TM-ISV0646PW]		PWTP801 Te Marua
12639	Valve	Valve Gate	BWASH WATER SAV ISO VLV [TM-ISV0650PW]		PWTP801 Te Marua
13614	Valve		BACKWASH PUMP 3 NRV [TM-NRV0604BW]		PWTP801 Te Marua
13615	Valve		BACKWASH PUMP 2 NRV [TM-NRV0605BW]		PWTP801 Te Marua
13616	Valve		BACKWASH PUMP 1 NRV [TM-NRV0606BW]		PWTP801 Te Marua
14196	Valve	Valve Needle	PCSS WATER PMPS DEL PIT ISO VLV [TM-ISV0625PW]		PWTP801 Te Marua
14197	Valve	Valve Needle	PCSS WATER PMPS DEL PIT SAMPLE VLV [TM-ISV0629PW]		PWTP801 Te Marua
14198	Valve	Valve Needle	BWASH PMP 3 SUCT INSTRUM ISO VLV [TM-ISV0643BW]		PWTP801 Te Marua
14199	Valve	Valve Needle	BWASH PMP 3 DEL INSTRUM ISO VLV [TM-ISV0644BW]		PWTP801 Te Marua
14200	Valve	Valve Needle	BWASH PMP 1 SUCT INSTRUM ISO VLV [TM-ISV0647BW]		PWTP801 Te Marua
14201	Valve	Valve Needle	BWASH PMP 2 DEL INSTRUM ISO VLV [TM-ISV0648BW]		PWTP801 Te Marua
14202	Valve	Valve Needle	BWASH PMP 1 DEL INSTRUM ISO VLV [TM-ISV0649BW]		PWTP801 Te Marua
15147	Fence	Fence Security	WASHWATER RES OUTLET SECURITY FENCE [TM-FNC0601BW]		PWTP801 Te Marua
2006025	Meter	Meter Level	BACKWASH WATER RSRVR LVL TRNS [TM-LIT0601BW]	T2067C01122	PWTP801 Te Marua
2114858	Actuator		BACKWASH PMP 3 DEL VLV ACT [TM-ACT0602BW]		PWTP801 Te Marua
2114859	Actuator		BACKWASH PMP 1 DEL VLV ACT [TM-ACT0604BW]	AG04340101	PWTP801 Te Marua
6168	Pump		BACKWASH WATER PUMP 1 [TM-PMP0605BW]	BROWN BRO	PWTP801 Te Marua
5778	Motor		BACK WSH WATER PUMP NO. 2 MOTOR [TM-MOT0605BW]		PWTP801 Te Marua
6205	Pump		BACKWASH WATER PUMP 2 [TM-PMP0604BW]	BROWN BRO	PWTP801 Te Marua
5792	Motor		BACK WASH WATER PUMP NO. 3 MOTOR [TM-MOT0604BW]		PWTP801 Te Marua
6221	Pump		BACKWASH WATER PUMP 3 [TM-PMP0603BW]	BROWN BRO	PWTP801 Te Marua
1586			BIRD FRIGHTENER MACHINE [TM-MIS0001BS]		PWTP801 Te Marua
1587			TE MARUA MISCELLANEOUS BUILDING SERVICES [TM-MIS0002BS]		PWTP801 Te Marua
3560	IT Equipment		TEMARUA SLUDGE BIN CAMERA [TM-MIS0005BS]	ACPE384	PWTP801 Te Marua
1510	Injector		CO2 INJECTOR 1 [TM-INJ0301CO]		PWTP801 Te Marua
1511	Injector		CO2 INJECTOR 2 [TM-INJ0302CO]		PWTP801 Te Marua
2978	Meter	Meter Flowmeter	STREAM 1 CO2 FLOW METER [TM-FIT0205CO]	H50D0302000	PWTP801 Te Marua
2979	Meter	Meter Flowmeter	STREAM 2 CO2 FLOW METER [TM-FIT0206CO]	4/142299.001	PWTP801 Te Marua
4055	Crane	Crane Rail	B/MENT PIPE GALLERY BY CO2 INJ [TM-GTY0201CO]		PWTP801 Te Marua
4135	Diffuser		STREAM 1 CO2 DIFFUSER [TM-DIF0301CO]		PWTP801 Te Marua
4136	Diffuser		STREAM 2 CO2 DIFFUSER [TM-DIF0302CO]		PWTP801 Te Marua
5580	Meter	Meter Pressure	STREAM 1 CO2 DELIVERY PRESSURE GAUGE [TM-PIG0203CO]		PWTP801 Te Marua
5581	Meter	Meter Pressure	STREAM 1 CO2 SUCTION PRESSURE GAUGE [TM-PIG0204CO]		PWTP801 Te Marua
5582	Meter	Meter Pressure	STREAM 2 CO2 DELIVERY PRESSURE GAUGE [TM-PIG0205CO]		PWTP801 Te Marua
5583	Meter	Meter Pressure	STREAM 2 CO2 SUCTION PRESSURE GAUGE [TM-PIG0206CO]		PWTP801 Te Marua
5651	Meter	Meter Pressure	CO2 DELIVERY WATER PIG [TM-PIG0201CO]		PWTP801 Te Marua
5853	Motor		CO2 PUMP NO. 1 MOTOR [TM-MOT0309CO]		PWTP801 Te Marua
5998	Piping		CO2 SYSTEM PIPEWORK [TM-PWK0202CO]		PWTP801 Te Marua
9256	Valve		STREAM 1 CO2 FLOW CONTROL VALVE [TM-FCV0213CO]	38165	PWTP801 Te Marua
9258	Valve		STREAM 2 CO2 FLOW CONTROL VALVE [TM-FCV0214CO]	38165	PWTP801 Te Marua
11303	Valve	Valve Ball	PUMP DELIVERY ISO VLV [TM-MLV0302CO]		PWTP801 Te Marua
11304	Valve	Valve Ball	PUMP DELIVERY ISO VLV [TM-MLV0305CO]		PWTP801 Te Marua
11305	Valve	Valve Ball	ACTUATORS AIR SUPPLY ISO VALVE [TM-ISV0251PW]		PWTP801 Te Marua
11730	Valve	Valve Ball	STREAM 1 CO2 ACTUATOR DELIVERY LINE ISOL [TM-ISV0233CO]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
11731	Valve	Valve Ball	STREAM 1 CO2 ACT SUCTION LINE ISV [TM-ISV0234CO]		PWTP801 Te Marua
11732	Valve	Valve Ball	STREAM 1 CO2 DEL ISO VLV [TM-MLV0307CO]		PWTP801 Te Marua
11733	Valve	Valve Ball	STREAM 1,2 CO2 DEL BYPASS VLV [TM-MLV0308CO]		PWTP801 Te Marua
11734	Valve	Valve Ball	STREAM 2 CO2 ACTUATOR SUCTION ISV VLV [TM-ISV0235CO]		PWTP801 Te Marua
11735	Valve	Valve Ball	STREAM 2 CO2 ACTUATOR DELIVERY LINE ISOL [TM-ISV0236CO]		PWTP801 Te Marua
11736	Valve	Valve Ball	STREAM 2 CO2 DEL ISO VLV [TM-MLV0309CO]		PWTP801 Te Marua
11804	Valve	Valve Ball	CO2 DELIVERY BYPASS VLV [TM-MLV0225CO]		PWTP801 Te Marua
11805	Valve	Valve Ball	CO2 CARBONATOR DEL ISO VLV 2 [TM-MLV0226CO]		PWTP801 Te Marua
11806	Valve	Valve Ball	CO2 CARBONATOR DEL ISO VLV 1 [TM-MLV0227CO]		PWTP801 Te Marua
11807	Valve	Valve Ball	CO2 CARBONATOR SUCT ISO VLV [TM-MLV0228CO]		PWTP801 Te Marua
11808	Valve	Valve Ball	CO2 CARBONATOR SUCT ISO VLV [TM-MLV0229CO]		PWTP801 Te Marua
11809	Valve	Valve Ball	CO2 INJECTION WATER ISO VLV [TM-MLV0303CO]		PWTP801 Te Marua
11810	Valve	Valve Ball	CO2 INJECTION WATER ISO VLV [TM-MLV0306CO]		PWTP801 Te Marua
11811	Valve	Valve Ball	30MIN CATOLAB ISOLATION VALVE [TM-ISV1203CL]		PWTP801 Te Marua
11812	Valve	Valve Ball	3 MIN CATOLAB ISOLATION VALVE [TM-ISV1206CL]		PWTP801 Te Marua
12652	Valve	Valve Gate	PUMP SUCTION ISO VLV [TM-MLV0301CO]		PWTP801 Te Marua
12653	Valve	Valve Gate	PUMP SUCTION ISO VLV [TM-MLV0304CO]		PWTP801 Te Marua
13198	Valve	Valve Gate	STREAM 2 CO2 BYPASS VALVE [TM-MLV0244CO]		PWTP801 Te Marua
13199	Valve	Valve Gate	STREAM 2 CO2 BYPASS VALVE [TM-MLV0242CO]		PWTP801 Te Marua
13248	Valve	Valve Gate	PUMP SUCTION SAMPLE VLV [TM-ISV0301CO]		PWTP801 Te Marua
13249	Valve	Valve Gate	PUMP SUCTION SAMPLE VLV [TM-ISV0302CO]		PWTP801 Te Marua
13342	Valve		STREAM 1 CO2 DIFFUSER NON RETURN VALVE [TM-NRV0303CO]		PWTP801 Te Marua
13343	Valve		STREAM 1 CO2 DIFFUSER NON RETURN VALVE [TM-NRV0304CO]		PWTP801 Te Marua
13344	Valve		STREAM 2 DIFFUSER NON RETURN VALVE [TM-NRV0301CO]		PWTP801 Te Marua
13345	Valve		STREAM 2 DIFFUSER NON RETURN [TM-NRV0302CO]		PWTP801 Te Marua
13618	Valve		CO2 DELIVERY WATER PIG ISO VLV [TM-ISV0228CO]		PWTP801 Te Marua
15336	Safety Equipment	Safety Equipment Body Harness	CHLORINE ANALYSER ROOM CO2 LEAK DETECTOR [TM-GSM1203CO]		PWTP801 Te Marua
2130069	Actuator	Actuator Pneumatic	CO2 DOSING PANEL TRAIN 1 INJECTION VALVE [TM-ACT5501CO]	68972	PWTP801 Te Marua
2130070	Actuator	Actuator Pneumatic	CO2 DOSING PANEL TRAIN 2 INJECTION VALVE [TM-ACT5502CO]	70523	PWTP801 Te Marua
2130071	Actuator	Actuator Electric	CO2 DOSING PANEL TRAIN 1 INJECTION VALVE ACT5501 SOLENOID VALVE [TM-ACT5503CO]		PWTP801 Te Marua
2130072	Actuator	Actuator Electric	CO2 DOSING PANEL TRAIN 2 INJECTION VALVE ACT5502 SOLENOID VALVE [TM-ACT5504CO]		PWTP801 Te Marua
2130073	Actuator	Actuator Pneumatic	CO2 DOSING POINT TRAIN 1 INJECTION VALVE [TM-ACT5505CO]	70521	PWTP801 Te Marua
2130074	Actuator	Actuator Pneumatic	CO2 DOSING POINT TRAIN 2 INJECTION VALVE [TM-ACT5506CO]	68974	PWTP801 Te Marua
2130075	Actuator	Actuator Electric	INJECTION VALVE (ACT5505) SOLENOID VALVE [TM-ACT5507CO]		PWTP801 Te Marua
2130076	Actuator	Actuator Electric	INJECTION VALVE (ACT5506) SOLENOID VALVE [TM-ACT5508CO]		PWTP801 Te Marua
2130077	Actuator	Actuator Pneumatic	VAPORISER CO2 INLET VALVE FROM TNK 5501 [TM-ACT5509CO]	2113902	PWTP801 Te Marua
2130078	Actuator	Actuator Pneumatic	VAPORISER CO2 INLET VALVE FROM TNK 5502 [TM-ACT5510CO]	2113895	PWTP801 Te Marua
2130079	Actuator	Actuator Electric	VAPORISER CO2 INLET VALVE ACT5509 SOLENIOD VALVE (REMOVED) [TM-ACT5511CO]		PWTP801 Te Marua
2130080	Actuator	Actuator Electric	VAPORISER CO2 INLET VALVE ACT5510 SOLENIOD VALVE [TM-ACT5512CO]		PWTP801 Te Marua
2130081	Actuator	Actuator Pneumatic	AMBIENT VAPORISER SWITCHING SYSTEM SKID HET5501 SWITCHING VALVE [TM-ACT5513CO]	20295030	PWTP801 Te Marua
2130082	Actuator	Actuator Pneumatic	AMBIENT VAPORISER SWITCHING SYSTEM SKID HET5502 SWITCHING VALVE [TM-ACT5514CO]	20295029	PWTP801 Te Marua
2130083	Actuator	Actuator Electric	AMBIENT VAPORISER SWITCHING SYSTEM SKID SOLENOID VALVE - HET5501 [TM-ACT5515CO]		PWTP801 Te Marua
2130084	Actuator	Actuator Electric	AMBIENT VAPORISER SWITCHING SYSTEM SKID SOLENOID VALVE - HET5502 [TM-ACT5516CO]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2130085	Actuator	Actuator Pneumatic	LOW TEMPERATURE PROTECTION SKID ISOLATION VALVE [TM-ACT5517CO]	20295031	PWTP801 Te Marua
2130114	Valve	Valve Needle	CO2 DOSING PANEL BYPASS LINE FLOWMETER ROT5503 THROTTLING VALVE [TM-FCV5501CO]	200E696775001	PWTP801 Te Marua
2130122	Meter	Meter Flowmeter	CO2 DOSING PANEL TRAIN 2 MASS FLOW CONTROLLER [TM-FIT5501CO]	1000	PWTP801 Te Marua
2130123	Meter	Meter Flowmeter	CO2 DOSING PANEL TRAIN 2 MASS FLOW CONTROLLER [TM-FIT5502CO]	1000 20052010	PWTP801 Te Marua
2130124	Meter	Meter Flowmeter	CO2 DOSING PANEL BYPASS FLOWMETER [TM-ROT5503CO]	200E696775001	PWTP801 Te Marua
2130142	Heater		AMBIENT VAPORISER [TM-HET5501CO]	6315-23	PWTP801 Te Marua
2130143	Heater		AMBIENT VAPORISER [TM-HET5502CO]	6316-23	PWTP801 Te Marua
2130227	Valve	Valve Ball	PIG5501 ISOLATION VALVE [TM-ISV5501CO]		PWTP801 Te Marua
2130228	Valve	Valve Ball	PIG5502 ISOLATION VALVE [TM-ISV5502CO]		PWTP801 Te Marua
2130229	Valve	Valve Needle	PIG5504 ISOLATION VALVE [TM-ISV5503CO]		PWTP801 Te Marua
2130230	Valve	Valve Needle	PIG5507 ISOLATION VALVE [TM-ISV5504CO]		PWTP801 Te Marua
2130234	Indicator	Indicator Level	TNK5501 LEVEL INDICATOR [TM-LI5501CO]		PWTP801 Te Marua
2130235	Indicator	Indicator Level	TNK5502 LEVEL INDICATOR [TM-LI5504CO]		PWTP801 Te Marua
2130337	Valve	Valve Ball	CO2 STORAGE SUPPLY OUTLET ISOLATION VALVE [TM-MLV5501CO]		PWTP801 Te Marua
2130338	Valve	Valve Ball	CO2 DOSING PANEL INLET ISOLATION VALVE [TM-MLV5502CO]		PWTP801 Te Marua
2130340	Valve	Valve Ball	CO2 DOSING PANEL TRAIN 1 MASS FLOW CONTROLLER FIT5501 INLET ISOLATION VALVE [TM-MLV5504CO]		PWTP801 Te Marua
2130341	Valve	Valve Ball	CO2 DOSING PANEL TRAIN 1 MASS FLOW CONTROLLER FIT5501 OUTLET ISOLATION VALVE [TM-MLV5505CO]		PWTP801 Te Marua
2130342	Valve	Valve Ball	CO2 DOSING PANEL TRAIN 1 OUTLET ISOLATION VALVE [TM-MLV5506CO]		PWTP801 Te Marua
2130343	Valve	Valve Ball	CO2 DOSING PANEL BYPASS LINE FLOWMETER ROT5503 INLET ISOLATION VALVE [TM-MLV5507CO]		PWTP801 Te Marua
2130344	Valve	Valve Ball	CO2 DOSING PANEL BYPASS LINE FLOWMETER ROT5503 OUTLET ISOLATION VALVE [TM-MLV5509CO]		PWTP801 Te Marua
2130345	Valve	Valve Ball	CO2 DOSING PANEL TRAIN 2 MASS FLOW CONTROLLER FIT5502 INLET ISOLATION VALVE [TM-MLV5510CO]		PWTP801 Te Marua
2130346	Valve	Valve Ball	CO2 DOSING PANEL TRAIN 2 MASS FLOW CONTROLLER FIT5502 OUTLET ISOLATION VALVE [TM-MLV5511CO]		PWTP801 Te Marua
2130347	Valve	Valve Ball	CO2 DOSING PANEL TRAIN 2 OUTLET ISOLATION VALVE [TM-MLV5512CO]		PWTP801 Te Marua
2130348	Valve	Valve Ball	CO2 DOSING PANEL TRAIN 1 MASS FLOW CONTROLLER FIT5501 CROSSOVER LINE ISOLATION VALVE [TM-MLV5513CO]		PWTP801 Te Marua
2130349	Valve	Valve Ball	CO2 DOSING PANEL TRAIN 2 MASS FLOW CONTROLLER FIT5502 CROSSOVER LINE ISOLATION VALVE [TM-MLV5514CO]		PWTP801 Te Marua
2130350	Valve	Valve Ball	CO2 INJECTION POINT 1 ISOLATION VALVE [TM-MLV5515CO]	4377908	PWTP801 Te Marua
2130351	Valve	Valve Ball	CO2 INJECTION POINT 2 ISOLATION VALVE [TM-MLV5516CO]	4377908	PWTP801 Te Marua
2130352	Valve	Valve Ball	INJECTION PUMP PMP0302 DISCHARGE ISOLATION VALVE [TM-MLV5517CO]		PWTP801 Te Marua
2130353	Valve	Valve Ball	INJECTION PUMP PMP0303 DISCHARGE ISOLATION VALVE [TM-MLV5518CO]		PWTP801 Te Marua
2130354	Valve	Valve Ball	3-WAY VALVE TO TNK5501 PRVS [TM-MLV5519CO]		PWTP801 Te Marua
2130355	Valve	Valve Ball	TNK5501 INSTRUMENTS ISOLATION VALVE #1 [TM-MLV5520CO]		PWTP801 Te Marua
2130356	Valve	Valve Needle	TNK5501 PRESSURE INSTRUMENTS ISOLATION VALVE [TM-MLV5521CO]		PWTP801 Te Marua
2130357	Valve	Valve Needle	TNK5501 LEVEL INSTRUMENTS ISOLATION VALVE [TM-MLV5522CO]		PWTP801 Te Marua
2130358	Valve	Valve Needle	TNK5501 INSTRUMENTS ISOLATION VALVE #2 [TM-MLV5523CO]		PWTP801 Te Marua
2130359	Valve	Valve Ball	TNK5501 FILLING POINT #2 ISOLATION VALVE [TM-MLV5524CO]	5924	PWTP801 Te Marua
2130360	Valve	Valve Ball	TNK5501 FILLING POINT #2 ISOLATION VALVE [TM-MLV5525CO]	6650	PWTP801 Te Marua
2130361	Valve	Valve Ball	TNK5501 FILLING POINT #2 DRAIN VALVE [TM-MLV5526CO]	5927	PWTP801 Te Marua
2130362	Valve	Valve Ball	TNK5501 FILLING POINT #1 ISOLATION VALVE [TM-MLV5527CO]	5925	PWTP801 Te Marua
2130363	Valve	Valve Ball	TNK5501 FILLING POINT #1 ISOLATION VALVE [TM-MLV5528CO]	5925	PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2130364	Valve	Valve Ball	TNK5501 FILLING POINT #1 DRAIN VALVE [TM-MLV5529CO]		PWTP801 Te Marua
2130365	Valve	Valve Ball	TNK5501 FILLING POINT #2 / OUTLET BYPASS [TM-MLV5530CO]	8081	PWTP801 Te Marua
2130366	Valve	Valve Ball	TNK5501 OUTLET ISOLATION VALVE #1 [TM-MLV5531CO]		PWTP801 Te Marua
2130367	Valve	Valve Ball	TNK5501 OUTLET ISOLATION VALVE #2 [TM-MLV5532CO]		PWTP801 Te Marua
2130368	Valve	Valve Ball	3-WAY VALVE TO TNK5502 PRVS [TM-MLV5533CO]	6944	PWTP801 Te Marua
2130369	Valve	Valve Ball	TNK5502 INSTRUMENTS ISOLATION VALVE #1 [TM-MLV5534CO]	4710503	PWTP801 Te Marua
2130370	Valve	Valve Needle	TNK5502 PRESSURE INSTRUMENTS ISOLATION VALVE [TM-MLV5535CO]		PWTP801 Te Marua
2130371	Valve	Valve Needle	TNK5502 LEVEL INSTRUMENTS ISOLATION VALVE [TM-MLV5536CO]		PWTP801 Te Marua
2130372	Valve	Valve Needle	TNK5502 INSTRUMENTS ISOLATION VALVE #2 [TM-MLV5537CO]		PWTP801 Te Marua
2130373	Valve	Valve Ball	TNK5502 FILLING POINT #2 ISOLATION VALVE [TM-MLV5538CO]		PWTP801 Te Marua
2130374	Valve	Valve Ball	TNK5502 FILLING POINT #2 ISOLATION VALVE [TM-MLV5539CO]		PWTP801 Te Marua
2130375	Valve	Valve Ball	TNK5502 FILLING POINT #2 DRAIN VALVE [TM-MLV5540CO]		PWTP801 Te Marua
2130376	Valve	Valve Ball	TNK5502 FILLING POINT #1 ISOLATION VALVE [TM-MLV5541CO]	6769	PWTP801 Te Marua
2130377	Valve	Valve Ball	TNK5502 FILLING POINT #1 ISOLATION VALVE [TM-MLV5542CO]	2856	PWTP801 Te Marua
2130378	Valve	Valve Ball	TNK5502 FILLING POINT #1 DRAIN VALVE [TM-MLV5543CO]	9642	PWTP801 Te Marua
2130379	Valve	Valve Ball	TNK5502 FILLING POINT #2 / OUTLET BYPASS [TM-MLV5544CO]	9000043437/1000	PWTP801 Te Marua
2130380	Valve	Valve Ball	TNK5502 OUTLET ISOLATION VALVE #1 [TM-MLV5545CO]	9000145134/3000	PWTP801 Te Marua
2130381	Valve	Valve Ball	TNK5502 OUTLET ISOLATION VALVE #2 [TM-MLV5546CO]	9000145134/3000	PWTP801 Te Marua
2130382	Valve	Valve Needle	AMBIENT VAPORISER SWITCHING SYSTEM SKID PNEUMATIC CONTROL SUPPLY ISOLATION VALVE [TM-MLV5547CO]		PWTP801 Te Marua
2130383	Valve	Valve Ball	AMBIENT VAPORISER SWITCHING SYSTEM SKID HET55001 ISOLATION VALVE [TM-MLV5548CO]	M221540-76	PWTP801 Te Marua
2130384	Valve	Valve Ball	AMBIENT VAPORISER SWITCHING SYSTEM SKID HET55002 ISOLATION VALVE [TM-MLV5549CO]	M221540-73	PWTP801 Te Marua
2130385	Valve	Valve Ball	AMBIENT VAPORISER SWITCHING SYSTEM SKID OUTLET RELIEF 3-WAY VALVE WEEP VENT [TM-MLV5550CO]	CL22-01-E	PWTP801 Te Marua
2130386	Valve	Valve Needle	PRESSURE RELIEF SKID VENT VALVE [TM-MLV5551CO]		PWTP801 Te Marua
2130387	Valve	Valve Needle	LOW TEMPERATURE PROTECTION SKID PNEUMATIC ISOLATION VALVE [TM-MLV5552CO]		PWTP801 Te Marua
2130388	Valve	Valve Needle	PRESSURE RELIEF SKID VENT VALVE [TM-MLV5553CO]		PWTP801 Te Marua
2130389	Valve	Valve Ball	PRESSURE REGULATION SKID DUTY INLET ISOLATION VALVE [TM-MLV5554CO]	9000042179/2000	PWTP801 Te Marua
2130390	Valve	Valve Needle	PRESSURE REGULATION SKID DUTY VENT VALVE [TM-MLV5555CO]	K22	PWTP801 Te Marua
2130391	Valve	Valve Ball	PRESSURE REGULATION SKID ASSIST INLET ISOLATION VALVE [TM-MLV5556CO]	9000042179/2000	PWTP801 Te Marua
2130392	Valve	Valve Needle	PRESSURE REGULATION SKID ASSIST VENT VALVE [TM-MLV5557CO]		PWTP801 Te Marua
2130393	Valve	Valve Check	PRESSURE REGULATION SKID DUTY OUTLET [TM-MLV5558CO]	3369893	PWTP801 Te Marua
2130394	Valve	Valve Check	PRESSURE REGULATION SKID ASSIST OUTLET ISOLATION VALVE [TM-MLV5559CO]	3369882	PWTP801 Te Marua
2130395	Valve	Valve Ball	TNK5501 INSTRUMENTS ISOLATION VALVE [TM-MLV5560CO]		PWTP801 Te Marua
2130396	Valve	Valve Ball	TNK5501 CO2 SUPPLY TO SOLENOID VALVES ISOLATION VALVE [TM-MLV5561CO]		PWTP801 Te Marua
2130397	Valve	Valve Ball	TNK5501 FILLING POINT #2 DRAIN VALVE [TM-MLV5562CO]		PWTP801 Te Marua
2130398	Valve	Valve Needle	TNK5501 OUTLET VENT VALVE [TM-MLV5563CO]	4529801	PWTP801 Te Marua
2130400	Valve	Valve Needle	TNK5502 INSTRUMENTS ISOLATION VALVE [TM-MLV5565CO]		PWTP801 Te Marua
2130401	Valve	Valve Ball	TNK5502 CO2 SUPPLY TO SOLENOID VALVES ISOLATION VALVE [TM-MLV5566CO]	4710503	PWTP801 Te Marua
2130402	Valve	Valve Ball	TNK5502 FILLING POINT #2 DRAIN VALVE [TM-MLV5567CO]		PWTP801 Te Marua
2130403	Valve	Valve Needle	TNK5502 OUTLET VENT VALVE [TM-MLV5568CO]	4529801	PWTP801 Te Marua
2130405	Valve	Valve Gate	TNK5501 VENT VALVE #1 [TM-MLV5572CO]		PWTP801 Te Marua
2130406	Valve	Valve Gate	TNK5501 VENT VALVE #2 [TM-MLV5573CO]		PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

Attachment 13A to Report 26.182

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2130407	Valve	Valve Ball	TNK5501 VENT VALVE #3 [TM-MLV5575CO]		PWTP801 Te Marua
2130408	Valve	Valve Gate	TNK5502 VENT VALVE #1 [TM-MLV5576CO]		PWTP801 Te Marua
2130409	Valve	Valve Gate	TNK5502 VENT VALVE #2 [TM-MLV5577CO]		PWTP801 Te Marua
2130410	Valve	Valve Ball	TNK5502 VENT VALVE #3 [TM-MLV5579CO]		PWTP801 Te Marua
2130473	Valve	Valve Check	CO2 DOSING PANEL TRAIN 1 OUTLET NON RETURN VALVE [TM-NRV5501CO]		PWTP801 Te Marua
2130474	Valve	Valve Check	CO2 DOSING PANEL TRAIN 2 OUTLET NON RETURN VALVE [TM-NRV5502CO]		PWTP801 Te Marua
2130475	Valve	Valve Check	CO2 INJECTION POINT 1 NON RETURN VALVE [TM-NRV5503CO]	4433708	PWTP801 Te Marua
2130476	Valve	Valve Check	CO2 INJECTION POINT 2 NON RETURN VALVE [TM-NRV5504CO]	4433708	PWTP801 Te Marua
2130477	Valve	Valve Check	TNK5501 CUSTOMER OUTLET LINE NON RETURN VALVE #1 [TM-NRV5505CO]	3457872	PWTP801 Te Marua
2130478	Valve	Valve Check	TNK5501 CUSTOMER OUTLET LINE NON RETURN VALVE #2 [TM-NRV5506CO]	3457876	PWTP801 Te Marua
2130479	Valve	Valve Check	TNK5502 CUSTOMER OUTLET LINE NON RETURN VALVE #1 [TM-NRV5507CO]	3457873	PWTP801 Te Marua
2130480	Valve	Valve Check	TNK5502 CUSTOMER OUTLET LINE NON RETURN VALVE #2 [TM-NRV5508CO]	3457874	PWTP801 Te Marua
2130481	Valve	Valve Check	TNK5501 OUTLET NON RETURN VALVE [TM-NRV5509CO]		PWTP801 Te Marua
2130482	Valve	Valve Check	TNK5502 OUTLET NON RETURN VALVE [TM-NRV5510CO]		PWTP801 Te Marua
2130504	Gauge	Gauge Pressure	INJECTION PUMP PMP 0301 DISCHARGE PRESSURE GAUGE [TM-PIG5501CO]	1.23889E+13	PWTP801 Te Marua
2130505	Gauge	Gauge Pressure	INJECTION PUMP PMP 0302 DISCHARGE PRESSURE GAUGE [TM-PIG5502CO]	1.23889E+13	PWTP801 Te Marua
2130506	Gauge	Gauge Pressure	CO2 DOSING PANEL INLET PRESSURE GAUGE [TM-PIG5503CO]		PWTP801 Te Marua
2130507	Gauge	Gauge Pressure	TNK5501 PRESSURE GAUGE #1 [TM-PIG5504CO]	1105347775	PWTP801 Te Marua
2130508	Gauge	Gauge Pressure	TNK5501 PRESSURE GAUGE DOWNSTREAM PRV5508 [TM-PIG5505CO]	5433112110	PWTP801 Te Marua
2130509	Gauge	Gauge Pressure	TNK5502 PRESSURE GAUGE #1 [TM-PIG5506CO]	8975617Z	PWTP801 Te Marua
2130510	Gauge	Gauge Pressure	TNK5502 PRESSURE GAUGE DOWNSTREAM PRV5518 [TM-PIG5507CO]	31022	PWTP801 Te Marua
2130511	Gauge	Gauge Pressure	INLET TO AMBIENT VAPORISERS PRESSURE GAUGE [TM-PIG5508CO]	22926706/31	PWTP801 Te Marua
2130512	Gauge	Gauge Pressure	PRESSURE RELIEF VALVE SKID PRESSURE GAUGE [TM-PIG5509CO]	22923417/141	PWTP801 Te Marua
2130513	Gauge	Gauge Pressure	PRESSURE RELIEF VALVE SKID PRESSURE GAUGE [TM-PIG5510CO]	22976706/13	PWTP801 Te Marua
2130514	Gauge	Gauge Pressure	PRESSURE RELIEF VALVE SKID PRESSURE GAUGE [TM-PIG5511CO]	22923417/99	PWTP801 Te Marua
2130515	Gauge	Gauge Pressure	PRESSURE REGULATING SKID DOWNSTREAM OF REGULATOR PRV5554 PRESSURE GAUGE [TM-PIG5512CO]	22926707/53	PWTP801 Te Marua
2130516	Gauge	Gauge Pressure	PRESSURE REGULATING SKID DOWNSTREAM OF REGULATOR PRV5556 PRESSURE GAUGE [TM-PIG5513CO]	22926707/58	PWTP801 Te Marua
2130524	Transmitter	Transmitter Pressure	CO2 DOSING PANEL TRAIN 1 PRESSURE INDICATOR TRANSMITTER [TM-PIT5501CO]	3513 00444503	PWTP801 Te Marua
2130525	Transmitter	Transmitter Pressure	CO2 DOSING PANEL TRAIN 2 PRESSURE INDICATOR TRANSMITTER [TM-PIT5502CO]	3438 00444503	PWTP801 Te Marua
2130526	Transmitter	Transmitter Pressure	TNK5501 PRESSURE TRANSMITTER [TM-PIT5503CO]	2773131	PWTP801 Te Marua
2130527	Transmitter	Transmitter Pressure	TNK5502 PRESSURE TRANSMITTER [TM-PIT5504CO]	2645302	PWTP801 Te Marua
2130554	Valve	Valve Pressure Relief	TNK5501 PRESSURE RELIEF VALVE #1 [TM-PRV5501CO]	3275093	PWTP801 Te Marua
2130555	Valve	Valve Pressure Relief	TNK5501 PRESSURE RELIEF VALVE #2 [TM-PRV5502CO]	3275096	PWTP801 Te Marua
2130556	Valve	Valve Pressure Relief	TNK5501 PRESSURE RELIEF VALVE #3 [TM-PRV5503CO]	3275094	PWTP801 Te Marua
2130557	Valve	Valve Pressure Relief	TNK5501 PRESSURE RELIEF VALVE #4 [TM-PRV5504CO]	3275095	PWTP801 Te Marua
2130558	Valve	Valve Pressure Relief	TNK5501 PRESSURE RELIEF VALVE #5 [TM-PRV5505CO]		PWTP801 Te Marua
2130559	Valve	Valve Pressure Relief	TNK5501 PRESSURE RELIEF VALVE #6 [TM-PRV5506CO]		PWTP801 Te Marua
2130560	Valve	Valve Pressure Relief	TNK5501 PRESSURE RELIEF VALVE #7 [TM-PRV5507CO]		PWTP801 Te Marua

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Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2130561	Valve	Valve Solenoid	TNK5501 CO2 SUPPLY TO SOLENOID VALVES PRESSURE REGULATING VALVE [TM-PRV5508CO]		PWTP801 Te Marua
2130562	Valve	Valve Pressure Relief	TNK5501 PRESSURE RELIEF VALVE #8 [TM-PRV5509CO]		PWTP801 Te Marua
2130563	Valve	Valve Pressure Relief	TNK5501 PRESSURE RELIEF VALVE #9 [TM-PRV5510CO]		PWTP801 Te Marua
2130564	Valve	Valve Pressure Relief	TNK5502 PRESSURE RELIEF VALVE #1 [TM-PRV5511CO]	3301213	PWTP801 Te Marua
2130565	Valve	Valve Pressure Relief	TNK5502 PRESSURE RELIEF VALVE #2 [TM-PRV5512CO]	3301218	PWTP801 Te Marua
2130566	Valve	Valve Pressure Relief	TNK5502 PRESSURE RELIEF VALVE #3 [TM-PRV5513CO]	3785145	PWTP801 Te Marua
2130567	Valve	Valve Pressure Relief	TNK5502 PRESSURE RELIEF VALVE #4 [TM-PRV5514CO]	3301214	PWTP801 Te Marua
2130568	Valve	Valve Pressure Relief	TNK5502 PRESSURE RELIEF VALVE #5 [TM-PRV5515CO]	289015	PWTP801 Te Marua
2130569	Valve	Valve Pressure Relief	TNK5502 PRESSURE RELIEF VALVE #6 [TM-PRV5516CO]	289019	PWTP801 Te Marua
2130570	Valve	Valve Pressure Relief	TNK5502 PRESSURE RELIEF VALVE #7 [TM-PRV5517CO]	289014	PWTP801 Te Marua
2130571	Valve	Valve Solenoid	TNK5502 CO2 SUPPLY TO SOLENOID VALVES PRESSURE REGULATING VALVE [TM-PRV5518CO]	BATCH 0623	PWTP801 Te Marua
2130572	Valve	Valve Pressure Relief	TNK5502 PRESSURE RELIEF VALVE #8 [TM-PRV5519CO]	339386	PWTP801 Te Marua
2130573	Valve	Valve Pressure Relief	TNK5502 PRESSURE RELIEF VALVE #9 [TM-PRV5520CO]	187553	PWTP801 Te Marua
2130574	Valve	Valve Pressure Relief	TNK5501 CUSTOMER OUTLET LINE RELIEF VALVE [TM-PRV5521CO]	424019	PWTP801 Te Marua
2130575	Valve	Valve Pressure Relief	TNK5502 CUSTOMER OUTLET LINE RELIEF VALVE [TM-PRV5522CO]	64121	PWTP801 Te Marua
2130576	Valve	Valve Pressure Relief	AMBIENT VAPORISER HET5501 DISCHARGE RELIEF VALVE [TM-PRV5523CO]	4050973	PWTP801 Te Marua
2130577	Valve	Valve Pressure Relief	AMBIENT VAPORISER HET5502 DISCHARGE RELIEF VALVE [TM-PRV5524CO]	4102998	PWTP801 Te Marua
2130578	Valve	Valve Pressure Relief	AMBIENT VAPORISER SWITCHING SYSTEM SKID PNEUMATIC CONTROL RELIEF VALVE [TM-PRV5525CO]	3996457	PWTP801 Te Marua
2130579	Valve		AMBIENT VAPORISER SWITCHING SYSTEM SKID PNEUMATIC CONTROL PRESSURE REGULATING VALVE [TM-PRV5526CO]		PWTP801 Te Marua
2130580	Valve	Valve Pressure Relief	AMBIENT VAPORISER SWITCHING SYSTEM SKID HET5501 SIDE RELIEF VALVE [TM-PRV5527CO]	3428594	PWTP801 Te Marua
2130581	Valve	Valve Pressure Relief	AMBIENT VAPORISER SWITCHING SYSTEM SKID HET5502 SIDE RELIEF VALVE [TM-PRV5528CO]	3428598	PWTP801 Te Marua
2130582	Valve	Valve Pressure Relief	AMBIENT VAPORISER SWITCHING SYSTEM SKID OUTLET RELIEF VALVE [TM-PRV5529CO]	3426607	PWTP801 Te Marua
2130583	Valve	Valve Pressure Relief	PRESSURE RELIEF SKID RELIEF VALVE [TM-PRV5530CO]	30028464	PWTP801 Te Marua
2130584	Valve	Valve Pressure Relief	LOW TEMPERATURE PROTECTION SKID PNEUMATIC PRESSURE RELIEF VALVE [TM-PRV5531CO]	3996448	PWTP801 Te Marua
2130585	Valve		LOW TEMPERATURE PROTECTION SKID PNEUMATIC PRESSURE REGULATING VALVE [TM-PRV5532CO]		PWTP801 Te Marua
2130586	Valve	Valve Pressure Relief	PRESSURE RELIEF SKID RELIEF VALVE [TM-PRV5533CO]	30028466	PWTP801 Te Marua
2130587	Valve		PRESSURE REGULATION SKID DUTY PRESSURE REGULATING VALVE [TM-PRV5534CO]		PWTP801 Te Marua
2130588	Valve	Valve Pressure Relief	PRESSURE REGULATION SKID DUTY PRESSURE RELIEF VALVE [TM-PRV5535CO]	30040859	PWTP801 Te Marua
2130589	Valve		PRESSURE REGULATION SKID ASSIST PRESSURE REGULATING VALVE [TM-PRV5536CO]		PWTP801 Te Marua
2130590	Valve	Valve Pressure Relief	PRESSURE REGULATION SKID ASSIST PRESSURE RELIEF VALVE [TM-PRV5537CO]	30040856	PWTP801 Te Marua
2130591	Valve	Valve Pressure Relief	TNK5501 PRESSURE RELIEF VALVE #10 [TM-PRV5538CO]		PWTP801 Te Marua
2130592	Valve	Valve Pressure Relief	TNK5502 PRESSURE RELIEF VALVE #10 [TM-PRV5539CO]	288767	PWTP801 Te Marua
2130593	Valve		CO2 DOSING PANEL PNEUMATIC SUPPLY PRESSURE REGULATING VALVE [TM-PRV5540CO]		PWTP801 Te Marua
2130594	Valve	Valve Pressure Relief	CO2 DOSING PANEL PNEUMATIC SUPPLY PRESSURE RELIEF VALVE [TM-PRV5541CO]		PWTP801 Te Marua

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Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

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Attachment 13A to Report 26.182

Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2130595	Switch	Switch Pressure	TNK5501 DIFFERENTIAL PRESSURE SWITCH #1 [TM-PSW5501CO]	TA009301178	PWTP801 Te Marua
2130596	Switch	Switch Pressure	TNK5501 PRESSURE SWITCH #2 [TM-PSW5502CO]		PWTP801 Te Marua
2130597	Switch	Switch Pressure	TNK5502 DIFFERENTIAL PRESSURE SWITCH #1 [TM-PSW5503CO]	R601EF01178	PWTP801 Te Marua
2130598	Switch	Switch Pressure	TNK5502 PRESSURE SWITCH #2 [TM-PSW5504CO]	FRIDGE 1930-1830	PWTP801 Te Marua
2130599	Switch	Switch Pressure	LOW TEMPERATURE PROTECTION SKID PRESSURE SWITCH [TM-PSW5505CO]	04.22.90028.0002	PWTP801 Te Marua
2130636	Tank	Tank Chemical	LIQUID CO2 REFRIGERATED VESSEL [TM-TNK5501CO]	CY112197	PWTP801 Te Marua
2130637	Tank	Tank Chemical	LIQUID CO2 REFRIGERATED VESSEL [TM-TNK5502CO]	113751	PWTP801 Te Marua
2130640	Switch	Switch Temperature	LOW TEMPERATURE PROTECTION SKID TEMPERATURE SWITCH AND PROBE [TM-TSW5501CO]	04.22.90028.0002	PWTP801 Te Marua
2136990	Valve		CO2 DISCHARGE NRV 1 [TM-NRV0306CO]		PWTP801 Te Marua
2136991	Valve		CO2 DISCHARGE NRV 2 [TM-NRV0307CO]		PWTP801 Te Marua
2136992	Valve		CO2 DISCHARGE NRV 3 [TM-NRV0308CO]		PWTP801 Te Marua
2136993	Actuator		CO2 ACTUATOR STANDBY FOR PUMP 1 [TM-ACT0310CO]		PWTP801 Te Marua
2136994	Actuator		CO2 ACTUATOR STANDBY FOR PUMP 2 [TM-ACT0311CO]		PWTP801 Te Marua
2136995	Valve		CO 2 PUMP 3 SUCTION ISO VLV [TM-VLV0360CO]		PWTP801 Te Marua
2136996	Valve		PUMP 3 DELIVERY ISO VLV [TM-VLV0361CO]		PWTP801 Te Marua
2163336	Valve	Valve Pressure Relief	TNK5502 CO2 SUPPLY TO SOLENOID PRV (UPSTREAM OF PRV5518) [TM-PRV5544CO]		PWTP801 Te Marua
2163337	Air Conditioner	Air Conditioner Fan Coil Unit	CO2 TNK55502 REFRIDGERATION UNIT [TM-ACD5502CO]	24D10542Z	PWTP801 Te Marua
2163338	Air Conditioner	Air Conditioner Fan Coil Unit	CO2 TNK55501 REFRIDGERATION UNIT [TM-ACD5501CO] [TM-ACD5501CO]	1101020041	PWTP801 Te Marua
6170	Pump		CO2 PUMP 1 [TM-PMP0301CO]	4847032 3-12	PWTP801 Te Marua
5779	Motor		CO2 PUMP NO. 2 MOTOR [TM-MOT0308CO]		PWTP801 Te Marua
6207	Pump		CO2 PUMP 2 [TM-PMP0302CO]		PWTP801 Te Marua
2136988	Pump		CO2 PUMP 3 [TM-PMP0303CO]		PWTP801 Te Marua
1358	Heater		HEATER CAUSTIC ROOM [TM-HET1101CS]		PWTP801 Te Marua
1359	Heater		CAUSTIC BUILDING HEATER [TM-HET1102CS]		PWTP801 Te Marua
2433	Air Conditioner	Air Conditioner Standalone	TM HEAT PUMP CAUSTIC ROOM [TM-ACD1101CS]	15U00761 635	PWTP801 Te Marua
2805	Switch	Switch Level	PROCESS WATER -HEADER TANK LSW [TM-LSW1101CS]		PWTP801 Te Marua
2806	Switch	Switch Level	CAUSTIC BUILDING CHEMICAL SUMP LEVEL SWI [TM-LSW1102CS]		PWTP801 Te Marua
2941	Building	Building Process Unit	CAUSTIC SODA BUILDING [TM-BLD1101CS]		PWTP801 Te Marua
4007	Screen	Screen Strainer	EYEWASH STRAINER [TM-SCR1101CS]		PWTP801 Te Marua
5346	Meter	Meter pH	FINISHED WATER PH METER 2 [TM-AIT1209CS]	NZ6013277	PWTP801 Te Marua
5347	Meter	Meter pH	FINISHED WATER PH METER 3 [TM-AIT1210CS]	NZ6014379	PWTP801 Te Marua
5999	Piping		CAUSTIC SYSTEM PIPEWORK [TM-PWK1101CS]		PWTP801 Te Marua
6669	Tank		PROCESS HEADER TANK [TM-TNK1104CS]		PWTP801 Te Marua
6776	Tank	Tank Chemical	CAUSTIC BUILDING CHEMICAL SUMP [TM-TNK1105CS]		PWTP801 Te Marua
9055	Valve		WASHDOWN VALVE [TM-MLV1111CS]		PWTP801 Te Marua
9976	Valve		HEADER TANK BALLCOCK [TM-FCV1101CS]		PWTP801 Te Marua
9977	Valve		TRUCK FILL AREA WTR SAMPLE VLV [TM-MLV1117CS]		PWTP801 Te Marua
9978	Valve		CHEMICAL BUND ISO VLV [TM-MLV1118CS]		PWTP801 Te Marua
9979	Valve		WASHDOWN HOSE POINT [TM-MLV1119CS]		PWTP801 Te Marua
11306	Valve	Valve Ball	TRUCK FILL VLV [TM-MLV1101CS]		PWTP801 Te Marua
11307	Valve	Valve Ball	TANK 3 INLET VLV [TM-MLV1102CS]		PWTP801 Te Marua
11308	Valve	Valve Ball	TANK 2 INLET VLV [TM-MLV1103CS]		PWTP801 Te Marua
11309	Valve	Valve Ball	TANK 1 INLET VLV [TM-MLV1104CS]		PWTP801 Te Marua
11323	Valve	Valve Ball	SAFETY SHOWER ISO VLV [TM-MLV1112CS]		PWTP801 Te Marua
11324	Valve	Valve Ball	TRUCK FILL AREA EYEWASH ISO VALVE [TM-MLV1113CS]		PWTP801 Te Marua
11325	Valve	Valve Ball	CAUSTIC ROOM EYEWASH ISO VALVE [TM-MLV1115CS]		PWTP801 Te Marua
11327	Valve	Valve Ball	BACKFLOW PREVENTER ISO VLV [TM-MLV1129CS]		PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

Attachment 13A to Report 26.182

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
11328	Valve	Valve Ball	BACKFLOW PREVENTER ISO VLV [TM-MLV1130CS]		PWTP801 Te Marua
12654	Valve	Valve Gate	PROCESS WATER - EYEWASH/SHOWER ISO VLV [TM-MLV1116CS]		PWTP801 Te Marua
12655	Valve	Valve Gate	HEADER TANK ISO VLV [TM-MLV1124CS]		PWTP801 Te Marua
12656	Valve	Valve Gate	PROCESS WATER MAIN ISO VLV [TM-MLV1131CS]		PWTP801 Te Marua
14001	Valve		CARRIER WATER BACKFLOW PREVENT [TM-RPZ1101CS]	635915	PWTP801 Te Marua
15360	Safety Equipment		SAFETY SHOWER OUTSIDE CAUSTIC ROOM [TM-SHW1101CS]		PWTP801 Te Marua
1249238	Fitting	Fitting Coupling Bellows	TM CAUSTIC TANK 2 RUBBER BELLOW [TM-RUB1102CS]		PWTP801 Te Marua
1249241	Starter	Starter VSD AC	TM CAUSTIC PMP # 1 VSD [TM-VSD1101CS]	4004000HL193114006	PWTP801 Te Marua
1249242	Starter	Starter VSD AC	TM CAUSTIC PMP # 2 VSD [TM-VSD1102CS]	4004000HL19240400G	PWTP801 Te Marua
1249243	Starter	Starter VSD AC	TM CAUSTIC TANK 1 RUBBER BELLOW [TM-RUB1101CS]		PWTP801 Te Marua
1249244	Switch	Switch Level	BULK CAUSTIC TANK 1 HIGH LEVEL SWITCH [TM-LSW1103CS]		PWTP801 Te Marua
1249245	Switch	Switch Level	BULK CAUSTIC TANK 2 HIGH LEVEL SWITCH [TM-LSW1104CS]		PWTP801 Te Marua
1249246	Valve		CAUSTIC TANKS OUTLET CAMLOCK VALVE [TM-MLV1142CS]		PWTP801 Te Marua
1249559	Meter	Meter Level	BULK CAUSTIC TANK 1 LEVEL SENSOR [TM-LIT1101CS]		PWTP801 Te Marua
1249568	Valve	Valve Ball	TANK 1 OUTLET VALVE [TM-MLV1106CS]		PWTP801 Te Marua
1249569	Valve	Valve Ball	TANK 2 OUTLET VALVE [TM-MLV1107CS]		PWTP801 Te Marua
1249598	Tank	Tank Chemical	CAUSTIC SODA BULK TANK 2 [TM-TNK1102CS]	3088	PWTP801 Te Marua
1249599	Tank	Tank Chemical	CAUSTIC SODA BULK TANK 1 [TM-TNK1101CS]	3089	PWTP801 Te Marua
1249603	Meter	Meter Level	BULK CAUSTIC TANK 2 LEVEL SENSOR [TM-LIT1102CS]	M400600109A	PWTP801 Te Marua
1953100	Safety Equipment	Safety Equipment Fire Extinguisher	TRUCK FILL AREA EYEWASH [TM-EYS1101CS]	N/A	PWTP801 Te Marua
1953101	Safety Equipment	Safety Equipment Fire Extinguisher	CAUSTIC ROOM EYEWASH [TM-EYS1102CS]	N/A	PWTP801 Te Marua
1962126	Valve	Valve Ball	TANK 1 OUTLET VLV [TM-MLV1138CS]		PWTP801 Te Marua
1962127	Valve	Valve Ball	TANK 2 OUTLET VLV [TM-MLV1139CS]		PWTP801 Te Marua
1962128	Valve	Valve Ball	TANK 1 DRAIN VLV [TM-ISV1101CS]		PWTP801 Te Marua
1962129	Valve	Valve Ball	TANK 2 DRAIN VLV [TM-ISV1102CS]		PWTP801 Te Marua
2013715	Meter	Meter pH	FINISHED WATER PH METER 1 [TM-AIT1208CS]	S603AC05G00	PWTP801 Te Marua
2100540	Meter	Meter Flowmeter	CAUSTIC MAGFLOW METER [TM-FIT1101CS]		PWTP801 Te Marua
2100541	Valve	Valve Ball	CAUSTIC PUMP NO 1 SUCTION ISO VALVE [TM-ISV1103CS]	NA	PWTP801 Te Marua
2100542	Valve	Valve Ball	FLOWMETER OUTLET VLV [TM-ISV1104CS]		PWTP801 Te Marua
2100543	Valve	Valve Ball	CAUSTIC MANUAL ISOLATION VALVE [TM-ISV1105CS]		PWTP801 Te Marua
2100544	Valve	Valve Ball	FLOWMETER BYPASS VLV [TM-ISV1106CS]		PWTP801 Te Marua
2100545	Valve	Valve Ball	FLOWMETER INLET VLV [TM-ISV1107CS]		PWTP801 Te Marua
2100546	Valve	Valve Ball	CAUSTIC PUMP NO 2 SUCTION ISO VALVE [TM-MLV1108CS]	NA	PWTP801 Te Marua
2100547	Valve	Valve Ball	PRESSURE RELIEF ISO VALVE [TM-MLV1109CS]	NA	PWTP801 Te Marua
2100548	Valve	Valve Ball	PRESSURE RELIEF ISO VALVE [TM-MLV1110CS]	NA	PWTP801 Te Marua
2100549	Valve	Valve Ball	CAUSTIC PUMP #1 D/S ISO VALVE [TM-MLV1121CS]	NA	PWTP801 Te Marua
2100550	Valve	Valve Ball	CAUSTIC PUMP #2 D/S ISO VALVE [TM-MLV1125CS]	NA	PWTP801 Te Marua
2100552	Valve	Valve Ball	CAUSTIC PUMP #4 D/S ISO VALVE [TM-MLV1137CS]	NA	PWTP801 Te Marua
2114854	Valve		PRESSURE RELEASE VALVE NEAR PUMP 1		PWTP801 Te Marua
2114855	Valve		PRESSURE RELEASE VALVE NEAR PUMP 2		PWTP801 Te Marua
2130020	Air Conditioner	Air Conditioner Fan Coil Unit	AIR CONDITIONING UNIT FOR CAUSTIC TANK TKN1103 ROOM	28P 01003	PWTP801 Te Marua
2130103	Safety Equipment	Safety Equipment Eye Wash	CAUSTIC TANK TKN1103 AREA EYEWASH [TM-EYS1103CS]		PWTP801 Te Marua
2130138	Switch	Switch Flow	FLOW SWITCH - PROCESS WATER TO EYEWASH EYS1103 [TM-FSW1101CS]		PWTP801 Te Marua
2130255	Switch	Switch Level	HIGH HIGH LEVEL SWITCH TANK TKN1103 [TM-LSW1105CS]	V602420103E	PWTP801 Te Marua
2130256	Switch	Switch Level	LEAK LEVEL SWITCH TANK TKN1103 [TM-LSW1106CS]	V602410103E	PWTP801 Te Marua
2130304	Valve	Valve Ball	PROCESS WATER WASHDOWN ISOLATION VALVE [TM-MLV1143CS]		PWTP801 Te Marua
2130305	Valve	Valve Ball	EYEWASH EYS1103 ISOLATION VALVE [TM-MLV1144CS]	531020	PWTP801 Te Marua
2130306	Valve	Valve Ball	CAUSTIC TANK TKN1103 OUTLET VALVE [TM-MLV1145CS]	GYUGGA9ETVT	PWTP801 Te Marua
2130307	Valve	Valve Ball	CAUSTIC TANK TKN1103 OUTLET VALVE [TM-MLV1146CS]		PWTP801 Te Marua
2130308	Valve	Valve Ball	CAUSTIC TANK TKN1103 BUND DRAIN [TM-MLV1147CS]	QPQBYKA83YL	PWTP801 Te Marua
2130309	Valve	Valve Ball	PROCESS WATER WASHDOWN ISOLATION VALVE [TM-MLV1148CS]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2130617	Tank	Tank Chemical	CAUSTIC TANK #3 [TM-TNK1103CS]	S1101713	PWTP801 Te Marua
2130716	Filter Unit	Filter Unit Y Strainer	PROCESS WATER Y STRAINER FOR EYEWASH EYS1103 [TM-YSF1102CS]		PWTP801 Te Marua
2130735	Transmitter	Transmitter Level	CAUSTIC TANK 3 LEVEL SENSOR [TM-LIT1103CS]	V600DC0109A	PWTP801 Te Marua
2130754	Transmitter	Transmitter Temperature	REDUNDANT TEMPERATURE TRANSMITTER [TM-TIT1101CS]		PWTP801 Te Marua
2130755	Transmitter	Transmitter Temperature	REDUNDANT TEMPERATURE TRANSMITTER [TM-TIT1102CS]		PWTP801 Te Marua
2135730	Valve	Valve Pressure Relief	PRV CAUSTIC PUMP 2 [TM-PRV1102CS]		PWTP801 Te Marua
2135731	Valve	Valve Pressure Relief	PRV CAUSTIC PUMP 1 [TM-PRV1101CS]		PWTP801 Te Marua
2135736	Valve	Valve Ball	CAUSTIC PUMP 2 SECOND ISOLATION DISCHARGE VALVE [TM-MLV1150CS]		PWTP801 Te Marua
2135737	Valve	Valve Ball	CAUSTIC DOSING SYSTEM LOW POINT DRAIN VALVE [TM-MLV1149CS]		PWTP801 Te Marua
2135738	Valve	Valve Ball	TANK 1 OUTLET INLINE VALVE [TM-MLV1141CS]		PWTP801 Te Marua
2135739	Valve	Valve Ball	TANK 2 OUTLET VALVE BUND ISOLATION [TM-MLV1140CS]		PWTP801 Te Marua
2135740	Valve	Valve Ball	LINE FLUSHING VLV [TM-MLV1135CS]		PWTP801 Te Marua
2135741	Valve	Valve Ball	LINE FLUSHING VLV [TM-MLV1133CS]		PWTP801 Te Marua
2135742	Valve	Valve Ball	LINE FLUSHING VLV [TM-MLV1132CS]		PWTP801 Te Marua
2163339	Switch		CAUSTIC TANK 1101 OUTLET VALVE POSITION SWITCH [TM-ZSW1101CS]		PWTP801 Te Marua
2163340	Switch		CAUSTIC TANK 1102 OUTLET VALVE POSITION SWITCH [TM-ZSW1102CS]		PWTP801 Te Marua
2163341	Switch		CAUSTIC TANK 1103 OUTLET VALVE POSITION SWITCH [TM-ZSW1103CS]		PWTP801 Te Marua
2163342	Switch		CAUSTIC TANK TNK1102 FILL VALVE POSITION SWITCH [TM-ZSW1104CS]		PWTP801 Te Marua
2163343	Switch		CAUSTIC TANK TNK1103 FILL VALVE POSITION SWITCH [TM-ZSW1105CS]		PWTP801 Te Marua
2163344	Switch		CAUSTIC TANK 1101 FILL VALVE POSITION SWITCH [TM-ZSW1106CS]		PWTP801 Te Marua
10423	Valve	Valve Ball	PUMP 1 PCESS WTR SUCT ISO VLV [TM-MLV1122CS]		PWTP801 Te Marua
2135733	Pump	Pump Diaphragm	CAUSTIC DOSING PUMP 1 [TM-PMP1101CS]		PWTP801 Te Marua
2135735	Motor		CAUSTIC DOSING PUMP NO. 1 MOTOR [TM-MOT1101CS]		PWTP801 Te Marua
10462	Valve	Valve Ball	PUMP 2 PCESS WTR SUCT ISO VLV [TM-MLV1127CS]		PWTP801 Te Marua
2135732	Pump	Pump Diaphragm	CAUSTIC DOSING PUMP 2 [TM-PMP1102CS]		PWTP801 Te Marua
2135734	Motor		CAUSTIC DOSING PUMP NO. 2 MOTOR [TM-MOT1102CS]		PWTP801 Te Marua
1163	Chlorinator		PRIMARY CHLORINATOR 1 [TM-CLN1201CL]	4503937090/2	PWTP801 Te Marua
1164	Chlorinator		PRIMARY CHLORINATOR 2 [TM-CLN1202CL]	4503937090/1	PWTP801 Te Marua
1619	Valve	Valve Air Vacuum	CHLORINE DRUM VACUUM REGULATOR/DRUM CHAN [TM-VAC1201CL]	BJ17234	PWTP801 Te Marua
1620	Valve	Valve Air Vacuum	CHLORINE DRUM VACUUM REGULATOR/DRUM CHAN [TM-VAC1202CL]	BJ17234	PWTP801 Te Marua
1621	Valve	Valve Air Vacuum	TM CHLORINE DRUM VACUUM REGULATOR [TM-VAC1203CL]	CB1597480-24	PWTP801 Te Marua
1718	Meter	Meter Position	CHLORINATOR 1 POSITIONER [TM-POS1201CL]	AJ1304/85	PWTP801 Te Marua
1719	Meter	Meter Position	CHLORINATOR 2 POSITIONER [TM-POS1202CL]	AK25914/85	PWTP801 Te Marua
2807	Switch	Switch Level	OVERFLOW LSWIN CHLORINE INJ ROOM [TM-LSW1201CL]	9403A01027	PWTP801 Te Marua
2808	Switch	Switch Level	CHLORINE BUILDING CHEMICAL SUMP LEVEL SW [TM-LSW1202CL]		PWTP801 Te Marua
2942	Building	Building Process Unit	CHLORINATION BUILDING [TM-BLD1201CL]		PWTP801 Te Marua
3416	Meter	Meter Weight, Force, Torque	CHLORINE DRUM SCALES 920KG - TM 1 [TM-WIT1201CL]	57269	PWTP801 Te Marua
3417	Meter	Meter Weight, Force, Torque	CHLORINE DRUM SCALES 920KG - TM 2 [TM-WIT1202CL]	57270	PWTP801 Te Marua
3431	Meter	Meter Weight, Force, Torque	CHLORINE DRUM WEAHER [TM-WIT1205CL]		PWTP801 Te Marua
3491	Cable	Cable Power Supply	CHLORINE ELECTRICAL CABLING [TM-CAB1201CL]		PWTP801 Te Marua
4056	Crane	Crane Rail	CHLORINE BUILDING MONORAIL [TM-GTY1201CL]		PWTP801 Te Marua
4068	Crane	Crane Lifting Beam	TM CHLORINE DRUM LIFTING BEAM [TM-LIB1204CL]	CHEMTREX OWNED	PWTP801 Te Marua
4070	Crane	Crane Lifting Beam	CHLORINE DRUM LIFTING BEAM [TM-LIB1201CL]		PWTP801 Te Marua
4071	Crane	Crane Lifting Beam	BULK SALT BAG LIFTING BEAM [TM-LIB1203CL]		PWTP801 Te Marua
4103	Crane	Crane Hoist	CHLORINE HOIST [TM-HST1201CL]	5702907-1986	PWTP801 Te Marua
4743	Fan		CL DRUM ROOM EXTRACTOR 1 [TM-FAN1201CL]		PWTP801 Te Marua
4744	Fan		CL DRUM ROOM EXTRACTOR 2 [TM-FAN1202CL]		PWTP801 Te Marua
4745	Fan		CHLORINATOR ROOM EXTRACTOR [TM-FAN1204CL]		PWTP801 Te Marua
4953	Filter Unit		FILTER FROM PH TO TREATED WATER [TM-FLT1204CL]		PWTP801 Te Marua
5201	Meter	Meter Chlorine	30 MINUTE CHLORINE ANALYSER [TM-AIT1204CL]	BONO693-03	PWTP801 Te Marua
5202	Meter	Meter Chlorine	3 MINUTE CHLORINE ANALYSER [TM-AIT1205CL]	BO91465-06	PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
5203	Meter	Meter Chlorine	CL2 DETECTOR DRUM ROOM [TM-AIT1201CL]		PWTP801 Te Marua
5204	Meter	Meter Chlorine	CL2 DETECTOR CHLORINATOR ROOM [TM-AIT1202CL]		PWTP801 Te Marua
6000	Piping		CHLORINATION PIPEWORK [TM-PWK1201CL]		PWTP801 Te Marua
6394	Security System	Security System Chemical Alarm	CHLORINE BUILDING FIRE & SECURITY ALARM [TM-ALM0001CL]		PWTP801 Te Marua
6395	Security System	Security System Chemical Alarm	CHLORINE ALARM [TM-ALM1201CL]		PWTP801 Te Marua
6396	Security System	Security System Chemical Alarm	CHLORINE ALARM [TM-ALM1202CL]		PWTP801 Te Marua
6794	Tank	Tank Chemical	CHLORINE BUILDING CHEMICAL SUMP [TM-TNK1205CL]		PWTP801 Te Marua
9980	Valve		CHLORINE ROOM CO2 BULK SUPPLY ISOLATION [TM-ISV1201CL]		PWTP801 Te Marua
9981	Valve		PH ANALYSERS SUCTION SAMPLE VALVE [TM-ISV1208CL]		PWTP801 Te Marua
9985	Valve		3MIN CHLORINE ANALYSER ISOLATION VALVE [TM-ISV1214CL]		PWTP801 Te Marua
9989	Valve		30MIN CHLORINE ANALYSER ISOLATION VALVE [TM-ISV1218CL]		PWTP801 Te Marua
9990	Valve		ISOLATION TO STORMWATER [TM-MLV1233CL]		PWTP801 Te Marua
11329	Valve	Valve Ball	CHLORINE DRUM DELIVERY LINE ISV VLV [TM-MLV1201CL]		PWTP801 Te Marua
11330	Valve	Valve Ball	CHLORINE DRUM DELIVERY LINE ISV VLV [TM-MLV1202CL]		PWTP801 Te Marua
11331	Valve	Valve Ball	CHLORINE DRUM DELIVERY LINE ISV VLV [TM-MLV1203CL]		PWTP801 Te Marua
11332	Valve	Valve Ball	VACUME GAUGE ISOLATING VALVE [TM-MLV1204CL]		PWTP801 Te Marua
11333	Valve	Valve Ball	CHLORINATOR 1 SUCT ISO VLV [TM-MLV1212CL]		PWTP801 Te Marua
11334	Valve	Valve Ball	CHLORINATOR 2 SUCT ISO VLV [TM-MLV1213CL]		PWTP801 Te Marua
11335	Valve	Valve Ball	ISV1226 [TM-ISV1226CL]		PWTP801 Te Marua
11336	Valve	Valve Ball	SAMPLE VALVE ON ACTUATOR AIT1210 [TM-ISV1231CL]	NA	PWTP801 Te Marua
11337	Valve	Valve Ball	CHLORINATOR 1 DEL ISO VLV [TM-MLV1218CL]		PWTP801 Te Marua
11338	Valve	Valve Ball	CHLORINATOR 2 SUCT ISO VLV [TM-MLV1219CL]		PWTP801 Te Marua
11815	Valve	Valve Ball	PH ANALYSERS SUCTION ISOLATION VALVE [TM-ISV1207CL]		PWTP801 Te Marua
11816	Valve	Valve Ball	PH ANALYSERS BY-PASS ISOLATION VALVE [TM-ISV1209CL]		PWTP801 Te Marua
11817	Valve	Valve Ball	PH ANALYSERS DELIVERY ISOLATION VALVE [TM-ISV1210CL]		PWTP801 Te Marua
12657	Valve	Valve Gate	PROCESS WTR-INJ SOLND ISO VLV [TM-MLV1227CL]		PWTP801 Te Marua
12658	Valve	Valve Gate	PROCESS WTR-INJ SOLND ISO VLV [TM-MLV1228CL]		PWTP801 Te Marua
12659	Valve	Valve Gate	PROCESS WTR-INJ SUCT ISO VLV [TM-MLV1229CL]		PWTP801 Te Marua
12660	Valve	Valve Gate	PROCESS WTR-INJ SUCT ISO VLV [TM-MLV1231CL]		PWTP801 Te Marua
12661	Valve	Valve Gate	BOOST PMP SUCTION ISO VLV [TM-MLV1232CL]		PWTP801 Te Marua
12662	Valve	Valve Gate	CLORINATOR HOSE REEL ISOLATOR [TM-ISV1230CL]		PWTP801 Te Marua
12663	Valve	Valve Gate	PROCESS WATER SAMPLE/DRAIN VALVE [TM-ISV1222CL]		PWTP801 Te Marua
12664	Valve	Valve Gate	SAMPLE VALVE [TM-ISV1224CL]		PWTP801 Te Marua
12665	Valve	Valve Gate	SAMPLE VALVE [TM-ISV1225CL]		PWTP801 Te Marua
13250	Valve	Valve Gate	PROCESS WATER BOOST PUMP SUCTION ISV [TM-ISV1219CL]		PWTP801 Te Marua
13252	Valve	Valve Gate	PROCESS WATER SAMPLE/DRAIN VALVE [TM-ISV1221CL]		PWTP801 Te Marua
14203	Valve	Valve Needle	PH FILTER VALVE [TM-ISV1223CL]		PWTP801 Te Marua
14268	Valve		SAMPLE VALVE ISV1229 [TM-ISV1229CL]	NA	PWTP801 Te Marua
14273	Valve		SMPL PUMP 30 MIN SMPL TAP [TM-ISV1204CL]		PWTP801 Te Marua
15297	Safety Equipment	Safety Equipment Fire Extinguisher	CHLORINE BUILDING EYEWASH [TM-EYS1230CL]		PWTP801 Te Marua
15366	Safety Equipment		SAFETY SHOWER OUTSIDE CHLORINE BUILDING [TM-SHW1230CL]		PWTP801 Te Marua
1956368	Valve		MAIN INJECT #1 NRV [TM-NRV1204CL]	210200	PWTP801 Te Marua
1956369	Valve		MAIN INJECT NRV [TM-NRV1203CL]	210200	PWTP801 Te Marua
1961757	Injector		MAIN CL2 INJECTOR [TM-INJ1203CL]	N/A	PWTP801 Te Marua
1961758	Injector		MAIN CL2 INJECTOR [TM-INJ1204CL]	N/A	PWTP801 Te Marua
1961759	Actuator		CHLORINE INJECTOR #2 INLET ACTUATOR [TM-ACT1209CL]	198153181	PWTP801 Te Marua
1961760	Actuator		CHLORINE INJECTOR #1 INLET ACTUATOR [TM-ACT1208CL]	198153181	PWTP801 Te Marua
1962108			CHLORINE HOSE REEL [TM-HSR1201CL]		PWTP801 Te Marua
1970604	Safety Equipment	Safety Equipment Gas Monitor	TM CHLORINE DRUM ROOM GAS DETECTOR SENSOR [TM-GSM1201CL]	J21-4502984744-10-001	PWTP801 Te Marua
2013714	Safety Equipment	Safety Equipment Gas Monitor	CHLORINATOR ROOM GAS MONITOR [TM-GSM1202CL]	T27318	PWTP801 Te Marua
2077090	Valve	Valve Ball	CHLORINE INJECTOR 1 DISCHARGE ISOLATION VALVE [TM-ISV1233CL]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2077091	Valve	Valve Ball	CHLORINE INJECTOR 2 DISCHARGE ISOLATION VALVE [TM-ISV1234CL]		PWTP801 Te Marua
2130021	Air Conditioner		CHLORINE ROOM HEATER [TM-ACD1201CL]		PWTP801 Te Marua
2130024	Actuator		MAIN INJECTOR #3 CARRY WATER ACTUATOR [TM-ACT1210CL]		PWTP801 Te Marua
2130025	Actuator		CHLORINATOR DRUMS 3-WAY VALVE [TM-ACT1211CL]		PWTP801 Te Marua
2130095	Chlorinator		MAIN CHLORINATOR #3 [TM-CLN1205CL]		PWTP801 Te Marua
2130144	Injector		MAIN INJECTOR #5 [TM-INJ1205CL]		PWTP801 Te Marua
2130146	Valve		CHLORINE DRUMS 1 & 2 ISOLATION VALVE [TM-ISV1232CL]		PWTP801 Te Marua
2130147	Valve		ISOLATION VALVE FOR CHLORINE DRUM #2 [TM-ISV1235CL]		PWTP801 Te Marua
2130148	Valve		ISOLATION VALVE FOR CHLORINE DRUM #3 [TM-ISV1236CL]		PWTP801 Te Marua
2130310	Valve		CHLORINE DRUM 4 ISOLATION VALVE [TM-MLV1205CL]		PWTP801 Te Marua
2130311	Valve		CHLORINATOR #3 OUTLET VALVE [TM-MLV1235CL]		PWTP801 Te Marua
2130312	Valve		MAIN INJECTOR #3 TO DOWNSTREAM MAIN INJECTOR #2 CONNECTION [TM-MLV1236CL]		PWTP801 Te Marua
2130313	Valve		MAIN INJECTOR #3 TO DOWNSTREAM MAIN INJECTOR #1 CONNECTION [TM-MLV1237CL]		PWTP801 Te Marua
2130314	Valve		MAIN INJECTOR #3 TO DOWNSTREAM MAIN INJECTOR #1 CONNECTION [TM-MLV1238CL]		PWTP801 Te Marua
2130315	Valve		MAIN INJECTOR #3 TO DOWNSTREAM MAIN INJECTOR #1 CONNECTION [TM-MLV1239CL]		PWTP801 Te Marua
2130316	Valve		CHLORINATOR #3 INLET VALVE [TM-MLV1240CL]		PWTP801 Te Marua
2130445	Valve	Valve Check	MAIN INJECTOR #3 CL GAS NRV [TM-NRV1207CL]		PWTP801 Te Marua
2130446	Valve	Valve Check	NON RETURN VALVE [TM-NRV1208CL]		PWTP801 Te Marua
2130447	Valve	Valve Check	NON RETURN VALVE [TM-NRV1209CL]		PWTP801 Te Marua
2130448	Valve	Valve Check	NON RETURN VALVE [TM-NRV1210CL]		PWTP801 Te Marua
2130449	Valve		NON RETURN VALVE [TM-NRV1211CL]		PWTP801 Te Marua
2130618	Tank		CLORINE DRUM #4 [TM-TNK1204CL]		PWTP801 Te Marua
2130710	Transmitter	Transmitter Weight Indicator	WEIGHT SCALE #3 FOR CHLORINE DRUM 3 [TM-WIT1203CL]		PWTP801 Te Marua
2130711	Transmitter	Transmitter Weight Indicator	WEIGHT SCALE #4 FOR CHLORINE DRUM 3 [TM-WIT1204CL]		PWTP801 Te Marua
2146555	Safety Equipment	Safety Equipment Gas Monitor	CHLORINATOR ROOM GAS MONITOR [TM-GSM1202CL]	A-2858-21 / T-27648	PWTP801 Te Marua
2153391	Valve	Valve Gate	2 INCH CL2 INJECTION TAKE OFF VALVE [TM-MLV1241]		PWTP801 Te Marua
2170919	Valve		Chlorine Drum 4 Vacuum Regulator [TM-VAC1204CL]	W3T280090	PWTP801 Te Marua
2170926	Actuator		Main Injector #3 Carry Water Actuator [TM-ACT1210CL]	VGf546/050 + VGFEA15/24V	PWTP801 Te Marua
2170942	Chlorinator		Main Chlorinator #3 [TM-CLN1205CL]	W3T477376-V10K5CVDPPX	PWTP801 Te Marua
2170943	Chlorinator		Chlorinator 3 Positioner [TM-POS1203CL]		PWTP801 Te Marua
2170968	Filter Unit		HEATED DRIP LEAG []	W3T280113	PWTP801 Te Marua
2171009	Indicator		SOLO G2 WEIGH SCALE INDICATOR []	GR100K-2	PWTP801 Te Marua
2171010	Injector		Main Injector #5 [TM-INJ1205CL]	W3T479190-INJ1CSIF	PWTP801 Te Marua
2171015	Meter	Meter Chlorine	TONNE DRUM LOAD CELL AND MOUNTING HARDWARE 1 []	LCS-SB-4K	PWTP801 Te Marua
2171016	Meter	Meter Chlorine	TONNE DRUM SCALE BASE 1 []	DR20K	PWTP801 Te Marua
2171017	Meter	Meter Chlorine	TONNE DRUM LOAD CELL AND MOUNTING HARDWARE 2 []	LCS-SB-4K	PWTP801 Te Marua
2171018	Meter	Meter Chlorine	TONNE DRUM SCALE BASE 2 []	DR20K	PWTP801 Te Marua
2171084	Transmitter	Transmitter Weight Indicator	Weight Scale #3 for Chlorine Drum 3 [TM-WIT1203CL]		PWTP801 Te Marua
2171085	Transmitter	Transmitter Weight Indicator	Weight Scale #4 for Chlorine Drum 4 [TM-WIT1204CL]		PWTP801 Te Marua
2171188	Valve	Valve Ball	Chlorine Drum 4 Isolation Valve [TM-MLV1205CL]	VGf546FPM/020	PWTP801 Te Marua
2171189	Valve	Valve Ball	Chlorinator #3 Outlet Valve [TM-MLV1235CL]	VGf546FPM/020	PWTP801 Te Marua
2171190	Valve	Valve Ball	Main Injector #3 to downstream Main Injector #2 connection [TM-MLV1236CL]	VGf546/050	PWTP801 Te Marua
2171191	Valve	Valve Ball	Main Injector #3 to downstream Main Injector #1 connection [TM-MLV1237CL]	VGf546FPM/050	PWTP801 Te Marua
2171192	Valve	Valve Ball	Main Injector #3 to downstream Main Injector #1 connection [TM-MLV1238CL]	VGf546FPM/050	PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2171193	Valve	Valve Check	Main Injector #3 Cl gas NRV [TM-NRV1207CL]	VGF561FPM/020	PWTP801 Te Marua
2171194	Valve	Valve Ball	Main Injector #3 to downstream Main Injector #1 connection [TM-MLV1239CL]	VGF546FPM/050	PWTP801 Te Marua
2171195	Valve	Valve Ball	Chlorinator #3 Inlet Valve [TM-MLV1240CL]	VGF546FPM/020	PWTP801 Te Marua
2171196	Valve	Valve Ball	Chlorine Gas Manifold Isolation Valve [TM-MLV1241CL]	VGF546FPM/020	PWTP801 Te Marua
2171197	Valve	Valve Check	Non Return Valve [TM-NRV1208CL]	VGF561FPM/050	PWTP801 Te Marua
2171198	Valve	Valve Check	Non Return Valve [TM-NRV1209CL]	VGF561FPM/050	PWTP801 Te Marua
2171199	Valve	Valve Check	Non Return Valve [TM-NRV1211CL]	VGF561FPM/050	PWTP801 Te Marua
2171200	Valve	Valve Check	Non Return Valve [TM-NRV1210CL]	VGF561FPM/050	PWTP801 Te Marua
2171201	Valve	Valve Ball	Chlorine Feed Line Isolation Valve [TM-MLV1242CL]	VGF546FPM/020	PWTP801 Te Marua
2171243	Valve		Manual Isolation Valve between Chlorinator 2 & 1 [TM-MLV1243CL]		PWTP801 Te Marua
2171244	Valve		Manual Isolation Valve between Chlorinator 2 & 3 [TM-MLV1244CL]		PWTP801 Te Marua
9056	Valve		CROSS CONNECTION VALVE [TM-MLV0109CC] DUPLICATE (SEE LONG DESC.)	52435	PWTP801 Te Marua
9057	Valve		BYPASS VALVE [TM-MLV0110CC] DUPLICATE (SEE LONG DESC.)	52433	PWTP801 Te Marua
9058	Valve		TUNNEL 2 ISO VALVE [TM-MLV0118CC] DUPLICATE (SEE LONG DESC.)	52437	PWTP801 Te Marua
9059	Valve		TUNNEL 2 ISO VALVE [TM-MLV0119CC] DUPLICATE (SEE LONG DESC.)	52438	PWTP801 Te Marua
9061	Valve		ISOLATION VALVE FOR DAV0100 TEMARUA [TM-ISV0121CC] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
10231	Valve	Valve Single Air	SINGLE AIR VALVE ON THE BYPASS LINE FROM [TM-SAV0101CC] DUPLICATE (SEE LONG DESC.)	10792	PWTP801 Te Marua
10232	Valve	Valve Double Air	DOUBLE AIR VALVE CROSS CONNECTION VCH [TM-DAV0100CC] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
11339	Valve	Valve Ball	SINGLE AIR VLV ISO VLV ON MYPASS LINE [TM-ISV0122CC] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
12357	Valve	Valve Gate	STREAM 2 SCOUR VALVE [TM-MLV0117CC] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
13346	Valve		STREAM 2 SAMPLE NRV [TM-NRV0104CC] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
13523	Valve		CROSS CONNECTION NON RET VLV [TM-NRV0103CC] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
13932	Valve		BYPASS VALVE [TM-MLV0102CC] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
13933	Valve		BYPASS VALVE [TM-MLV0103CC] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
13934	Valve		CROSS CONNECTION VALVE [TM-MLV0108CC] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
13935	Valve		BYPASS VALVE [TM-MLV0114CC] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
13936	Valve		BYPASS VALVE [TM-MLV0115CC] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
13937	Valve		BYPASS VALVE [TM-MLV0120CC] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
13938	Valve		BYPASS VALVE [TM-MLV0121CC] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
14994	Access Chamber	Access Chamber Valve	CROSS CONNECTION CHAMBER [TM-VCH0101CC]		PWTP801 Te Marua
14995	Access Chamber	Access Chamber Valve	VALVE CHAMBER HOUSES MLV0128 & ISV0122 [TM-VCH0103CC]		PWTP801 Te Marua
2088479	Actuator	Actuator Electric	STREAM 1 INLET VLV ACTUATOR [TM-ACT0112CC]	ND09330104	PWTP801 Te Marua
2088607	Actuator	Actuator Electric	STREAM 2 INLET VLV ACTUATOR [TM-ACT0113CC]	ND09330105	PWTP801 Te Marua
2088608	Actuator	Actuator Electric	CROSS CONNECTION VALVE ACTUATOR [TM-ACT0114CC]	AH78960701	PWTP801 Te Marua
2088609	Actuator	Actuator Electric	RIISING MAIN (STREAM 1) ISO VALVE ACTUATOR [TM-ACT0115CC]	ND09330103	PWTP801 Te Marua
2088610	Actuator	Actuator Electric	RIISING MAIN (STREAM 2) ISO VALVE ACTUATOR [TM-ACT0116CC]	ND09330102	PWTP801 Te Marua
2088611	Actuator	Actuator Electric	CROSS CONNECTION BYPASS VALVE ACTUATOR [TM-ACT0117CC]		PWTP801 Te Marua
2088612	Gearbox		STREAM 1 INLET VLV GEARBOX [TM-GBX0101CC]		PWTP801 Te Marua
2088613	Gearbox		CROSS CONNECTION VLV GEARBOX [TM-GBX0102CC]		PWTP801 Te Marua
2088614	Gearbox		STREAM 2 INLET VLV GEARBOX [TM-GBX0103CC]		PWTP801 Te Marua
2088615	Gearbox		RIISING MAIN (STREAM 1) ISO VLV GEARBOX [TM-GBX0104CC]		PWTP801 Te Marua
2088616	Gearbox		RIISING MAIN (STREAM 2) ISO VLV GEARBOX [TM-GBX0105CC]		PWTP801 Te Marua
2089996	Valve		STREAM 2 CROSS CONNECT VALVE [TM-MLV0101CC]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2100559	Gearbox		CROSS CONNECTION BYPASS VALVE ACTUATOR GEARBOX [TM-GBX0106CC]	SV842707	PWTP801 Te Marua
2135806	Valve	Valve Gate	TM CROSS CONNECTION 700 VLV [TM-MLV0128CC]	AH070010	PWTP801 Te Marua
1539	Mixer		CLARIFIER 1 FLOCCULATOR (NREV) [TM-MIX0308CR]		PWTP801 Te Marua
1540	Mixer		CLARIFIER 1 FLOCCULATOR (NREV) [TM-MIX0309CR]		PWTP801 Te Marua
1541	Mixer		CLARIFIER 1 FLOCCULATOR (NREV) [TM-MIX0310CR]		PWTP801 Te Marua
1542	Mixer		CLARIFIER 1 FLOCCULATOR (NREV) [TM-MIX0311CR]		PWTP801 Te Marua
1543	Mixer		CLARIFIER 1 FLOCCULATOR (NREV) [TM-MIX0312CR]		PWTP801 Te Marua
1544	Mixer		CLARIFIER 2 FLOCCULATOR (NREV) [TM-MIX0313CR]		PWTP801 Te Marua
1545	Mixer		CLARIFIER 2 FLOCCULATOR (NREV) [TM-MIX0314CR]		PWTP801 Te Marua
1546	Mixer		CLARIFIER 2 FLOCCULATOR (NREV) [TM-MIX0315CR]		PWTP801 Te Marua
1547	Mixer		CLARIFIER 2 FLOCCULATOR (NREV) [TM-MIX0316CR]		PWTP801 Te Marua
1548	Mixer		CLARIFIER 2 FLOCCULATOR (NREV) [TM-MIX0317CR]		PWTP801 Te Marua
1562	Mixer		CLARIFIER 1 SLUDGE RAKE MIXER [TM-MIX0318CR]		PWTP801 Te Marua
1563	Mixer		CLARIFIER 2 SLUDGE RAKE MIXER [TM-MIX0319CR]		PWTP801 Te Marua
1684	Screen	Screen Bar	CLARIFIER 1 SLUDGE RAKE [TM-SLR0301CR]	4066096	PWTP801 Te Marua
1685	Screen	Screen Bar	CLARIFIER 2 SLUDGE RAKE [TM-SLR0302CR]	4066097	PWTP801 Te Marua
1933	Actuator		CLARIFIER 1 BLOWDOWN ACTUATOR [TM-ACT0303CR]		PWTP801 Te Marua
1934	Actuator		CLARIFIER 2 BLOWDOWN ACTUATOR [TM-ACT0304CR]		PWTP801 Te Marua
2809	Switch	Switch Level	CLARIFIER 1 LEVEL SWITCH [TM-LSW0302CR]		PWTP801 Te Marua
2810	Switch	Switch Level	CLARIFIER 2 LEVEL SWITCH [TM-LSW0303CR]		PWTP801 Te Marua
3042	Meter	Meter Flowmeter	CLARIFIER 1 INLET FLOWMETER [TM-FIT0301CR]		PWTP801 Te Marua
3043	Meter	Meter Flowmeter	CLARIFIER 2 INLET FLOWMETER [TM-FIT0302CR]		PWTP801 Te Marua
5854	Motor		CLARIFIER 1 SLUDGE RAKE MIXER MOTOR [TM-MOT0301CR]		PWTP801 Te Marua
5855	Motor		CLARIFIER 2 SLUDGE RAKE MIXER MOTOR [TM-MOT0302CR]		PWTP801 Te Marua
6001	Piping		CLARIFIERS PIPEWORK [TM-PWK0301CR]		PWTP801 Te Marua
6831	Tank	Tank Clarifier	CLARIFIER 2 [TM-TNK0303CR]		PWTP801 Te Marua
6832	Tank	Tank Clarifier	CLARIFIER 1 [TM-TNK0302CR]		PWTP801 Te Marua
9991	Penstock		CLARIFIER 1 ISOLATION PENSTOCK [TM-MLV0326CR]		PWTP801 Te Marua
9992	Penstock		CLARIFIER 2 ISOLATION PENSTOCK [TM-MLV0327CR]		PWTP801 Te Marua
9993	Valve		ISV FOR ACT0304 [TM-ISV0332RM]		PWTP801 Te Marua
12666	Valve	Valve Gate	ISV FOR ACT0303 [TM-ISV0331RM]		PWTP801 Te Marua
12667	Valve	Valve Gate	RAPID MIX 2ND SAMPLE LINE ISO VALVE [TM-MLV0353RM]		PWTP801 Te Marua
13939	Valve		CLARIFIER 1 BLOWDOWN VLV [TM-MLV0340CR]		PWTP801 Te Marua
13940	Valve		CLARIFIER 2 BLOWDOWN VLV [TM-MLV0342CR]		PWTP801 Te Marua
13984	Valve		CLAR 1 OVERFLOW/SCOUR ISO VLV [TM-MLV0341CR]		PWTP801 Te Marua
13985	Valve		CLAR 2 OVERFLOW/SCOUR ISO VLV [TM-MLV0343CR]		PWTP801 Te Marua
14996	Access Chamber	Access Chamber Valve	CLARIFIER DISCH VLV CHAMBER B [TM-VCH0302CR]		PWTP801 Te Marua
14997	Access Chamber	Access Chamber Valve	CLARIFIER DISCH VLV CHAMBER A [TM-VCH0301CR]		PWTP801 Te Marua
1249247	Valve	Valve Ball	FIRE HOSE ISOLATION CLARIFIER #1 [TM-ISV0337CR]		PWTP801 Te Marua
1249248	Valve	Valve Ball	FIRE HOSE BLEED VALVE CLARIFIER #1 [TM-ISV0338CR]		PWTP801 Te Marua
1249249	Valve	Valve Ball	FIRE HOSE ISOLATION CLARIFIER #2 [TM-ISV0339CR]		PWTP801 Te Marua
1249250	Valve	Valve Ball	FIRE HOSE BLEED VALVE CLARIFIER #2 [TM-ISV0340CR]		PWTP801 Te Marua
1249251			CLARIFIER #1 HOSE REEL [TM-HSR0301CR]		PWTP801 Te Marua
1249252			CLARIFIER #2 HOSE REEL [TM-HSR0302CR]		PWTP801 Te Marua
1250	Feeder		DRY POLY FEEDER [TM-FDR2001CG]		PWTP801 Te Marua
1259	Ejector		DADMAC EJECTOR TO RMT 1 [TM-EJT0801CG]		PWTP801 Te Marua
1260	Ejector		DADMAC EJECTOR TO RMT 2 [TM-EJT0802CG]		PWTP801 Te Marua
1492	Injector		DRY POLY EJECTOR [TM-INJ2001CG]		PWTP801 Te Marua
1516	Mixer		STATIC MIXER [TM-MIX0201CG]		PWTP801 Te Marua
1564	Mixer		DRY POLY BATCH TANK MIXER [TM-MIX2001CG]	8B031801026	PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
1614			DRY POLY VACUUM SYSTEM [TM-VAC2001CG]	29552	PWTP801 Te Marua
1720	Meter	Meter Position	PACL DOSE PUMP NO.1 POSITIONER [TM-POS0801CG]		PWTP801 Te Marua
1721	Meter	Meter Position	PACL DOSE PUMP NO. 2 POSITIONER [TM-POS0802CG]		PWTP801 Te Marua
1722	Meter	Meter Position	PACL DOSE PUMP NO. 3 POSITIONER [TM-POS0803CG]		PWTP801 Te Marua
1723	Meter	Meter Position	POLY DOSE PUMP NO. 1 POSITIONER [TM-POS0804CG]		PWTP801 Te Marua
1724	Meter	Meter Position	POLY DOSE PUMP NO. 2 POSITIONER [TM-POS0805CG]		PWTP801 Te Marua
1725	Meter	Meter Position	POLY DOSE PUMP NO. 3 POSITIONER [TM-POS0806CG]		PWTP801 Te Marua
1836	Actuator		DRY POLY FILL ACT [TM-ACT2004CG]	V60A513A-A2	PWTP801 Te Marua
1843	Actuator		DRY POLY WETTING CONE WTR SUPPLY ACT [TM-ACT2002CG]	1256572	PWTP801 Te Marua
1872	Actuator		PACL DILUTION ROTAMETER SOLENOID [TM-ACT0803CG]		PWTP801 Te Marua
1873	Actuator		POLY DILUTION ROTAMETER SOLENOID [TM-ACT0804CG]		PWTP801 Te Marua
1874	Actuator		DADMAC DILUTION ROTAMETER SOLENOID [TM-ACT0805CG]		PWTP801 Te Marua
1875	Actuator		DADMAC DILUTION ROTAMETER SOLENOID [TM-ACT0806CG]		PWTP801 Te Marua
1876	Actuator		POLY DILUTION ROTAMETER SOLENOID [TM-ACT0807CG]		PWTP801 Te Marua
1995	Actuator		PACL PUMPS 1 & 2 SUCTION BYPASS ACT [TM-ACT0808CG]		PWTP801 Te Marua
1996	Actuator		DADMAC DELIVRY BYPASS LINE SOLNOID VLV [TM-ACT0814CG]		PWTP801 Te Marua
1997	Actuator		DADMAC DOSE PMP0808 SOLENOID VLV [TM-ACT0815CG]		PWTP801 Te Marua
1998	Actuator		DADMAC PMP0808 FLUSHNG SOLNOID VLV [TM-ACT0816CG]		PWTP801 Te Marua
1999	Actuator		DADMAC PMP0809 FLUSHNG SOLNOID VLV [TM-ACT0817CG]		PWTP801 Te Marua
2000	Actuator		DADMAC DOSE PMP0810 SOLENOID VLV [TM-ACT0818CG]		PWTP801 Te Marua
2001	Actuator		DADMAC PMP0810 FLUSHNG SOLNOID VLV [TM-ACT0819CG]		PWTP801 Te Marua
2002	Actuator		E40 DELIVERY BY-PASS LINE SOLENOID VLV [TM-ACT0820CG]		PWTP801 Te Marua
2003	Actuator		E40 DOSE PMP0811 SUCTION SOLENOID VALVE [TM-ACT0821CG]		PWTP801 Te Marua
2004	Actuator		E40 DOSE PMP0811 FLUSHING SOLENOID VALVE [TM-ACT0822CG]		PWTP801 Te Marua
2005	Actuator		E40 DOSE PMP0812 FLUSHING SOLENOID VLV [TM-ACT0823CG]		PWTP801 Te Marua
2006	Actuator		E40 DOSE PMP0813 SUCTION SOLENOID VLV [TM-ACT0824CG]		PWTP801 Te Marua
2007	Actuator		E40 DOSE PMP0813 FLUSHING SOLENOID VLV [TM-ACT0825CG]		PWTP801 Te Marua
2008	Actuator		PACL ACT TO RMT NO 1 [TM-ACT0826CG]		PWTP801 Te Marua
2009	Actuator		PACL ACT TO RMT NO 2 [TM-ACT0827CG]		PWTP801 Te Marua
2010	Actuator		DADMAC DOSE DELIVERY LINE INTERCHANGE SO [TM-ACT0828CG]		PWTP801 Te Marua
2011	Actuator		DADMAC DOSE DELIVERY LINE INTERCHANGE SO [TM-ACT0829CG]		PWTP801 Te Marua
2012	Actuator		E40 DOSE DELIVERY LINE INTERCHANGE SOLE [TM-ACT0830CG]		PWTP801 Te Marua
2013	Actuator		E40 DOSE DELIVERY LINE INTERCHANGE SOLE [TM-ACT0831CG]		PWTP801 Te Marua
2014	Actuator		DADMAC PMP0809 SUCTION 3-WAY SOLND VLV [TM-ACT0834CG]		PWTP801 Te Marua
2015	Actuator		DADMAC DOSE PMP0809 DELIVERY 3-WAY SOLE [TM-ACT0835CG]		PWTP801 Te Marua
2133	Actuator		PACL DAY TANK DEL LINE ACT [TM-ACT0801CG]		PWTP801 Te Marua
2134	Actuator		PACL DILUTION ROTAMETER SOLENOID [TM-ACT0802CG]		PWTP801 Te Marua
2135	Actuator		ACTUATED VALVE TO DRY POLY DAY TANK [TM-ACT1520CG]		PWTP801 Te Marua
2136	Actuator		DRY POLY TO DAY POLY TANK ACT [TM-ACT2003CG]	22006071197	PWTP801 Te Marua
2137	Actuator		DRY POLY INJECTOR WATER SUPPLY ACT [TM-ACT2001CG]	221787	PWTP801 Te Marua
2463	Switch	Switch Flow	DRY POLY EJECTOR WATER SUPPLY FIT [TM-FSW2001CG]	IDE-88029063-00-2976994	PWTP801 Te Marua
2464	Switch	Switch Flow	DRY POLY WETTING CONE WATER SUPPLY FSW [TM-FSW2002CG]	1-OE-88029063-00-2676994	PWTP801 Te Marua
2689	Switch	Switch Level	STREAM 1 POLY DAY TANK LEVEL SWITCH [TM-LSW0803CG]		PWTP801 Te Marua
2811	Switch	Switch Level	PACL DAYTANK LEVEL SWITCH [TM-LSW0801CG]		PWTP801 Te Marua
2812	Switch	Switch Level	DADMAC DAY TANK LEVEL SWITCH (REDUNDANT) [TM-LSW0802CG]		PWTP801 Te Marua
2813	Switch	Switch Level	WETTING CONE LEVEL SWITCH [TM-LSW2001CG]	PBD/V0070190	PWTP801 Te Marua
2814	Switch	Switch Level	DRY POLY BATCH TNK OVERFLL SWITCH [TM-LSW2002CG]	8B31801026	PWTP801 Te Marua
3044	Meter	Meter Flowmeter	PACL MAGFLOW TO RMT 2 [TM-FIT0801CG]	V/29465/7/1	PWTP801 Te Marua
3045	Meter	Meter Flowmeter	POLY MAGFLOW TO STATIC MIXER [TM-FIT0802CG]	V/59234/1/1	PWTP801 Te Marua
3046	Meter	Meter Flowmeter	DADMAC FLOW METER (REDUNDANT) [TM-FIT0803CG]	000134326/X002	PWTP801 Te Marua
3047	Meter	Meter Flowmeter	POLY MAGFLOW TO RMT 1 [TM-FIT0806CG]	V/30566/1/2	PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
3048	Meter	Meter Flowmeter	PACL MAGFLOW TO RMT 1 [TM-FIT0804CG]	3K672015450821	PWTP801 Te Marua
3289	Meter	Meter Level	DRY POLY DAY TANK LEVEL TRANSMITTER [TM-LIT0805CG]		PWTP801 Te Marua
3290	Meter	Meter Level	DRY POLY BATCH TANK LEVEL TRANSMITTER [TM-LIT2001CG]	1-OE-88029063-00-2628525	PWTP801 Te Marua
3292	Meter	Meter Level	PACL DAY TANK LEVEL TRANSMITTER [TM-LIT0804CG]	13297/2010	PWTP801 Te Marua
3432	Meter	Meter Weight, Force, Torque	LOAD CELL FOR DRY POLY HOPPER [TM-WIT2001CG]	25852	PWTP801 Te Marua
3433	Meter	Meter Weight, Force, Torque	DRY POLY HOPPER WEIGHT INDICATOR [TM-WIT2004CG]		PWTP801 Te Marua
4182	Electrical System	Electrical System Switchboard	DRY POLY SWITCHBOARD [TM-SWB2001CG]		PWTP801 Te Marua
4509	Electrical System	Electrical System Control Panel	CHEMICAL DOSING CONTROL VLV LOCAL CPL [TM-CPL0138CG]		PWTP801 Te Marua
4510	Electrical System	Electrical System Control Panel	E40 POLY PANEL VALVE BOARD [TM-CPL0139CG]		PWTP801 Te Marua
4511	Electrical System	Electrical System Control Panel	PACL PANEL VALVE BOARD [TM-CPL0140CG]		PWTP801 Te Marua
4512	Electrical System	Electrical System Control Panel	DADMAC VALVE AND PUMP PANEL [TM-CPL0141CG]		PWTP801 Te Marua
4954	Filter Unit		DRY POLY VACUUM FILTER [TM-FLT2001CG]		PWTP801 Te Marua
5009	Filter Unit	Filter Unit Y Strainer	CHEMICAL DOSING AREA EYEWASH Y-STRAINER [TM-YSF0802CG]		PWTP801 Te Marua
5010	Filter Unit	Filter Unit Y Strainer	EYEWASH STRAINER [TM-YSF0801CG]		PWTP801 Te Marua
5011	Filter Unit	Filter Unit Y Strainer	DADMAC BUND EYEWASH Y-STRAINER [TM-YSF0803CG]		PWTP801 Te Marua
5113	Meter	Meter Flowmeter	DRY POLY EJECTOR WATER SUPPLY ROTAMETER [TM-ROT2001CG]		PWTP801 Te Marua
5114	Meter	Meter Flowmeter	DRY POLY WETTING CONE WATER SUPPLY ROT [TM-ROT2002CG]		PWTP801 Te Marua
5168	Meter	Meter Flowmeter	PACL PROCESS WATER FLOW ROTAMETER [TM-ROT0801CG]	8607N8142/6	PWTP801 Te Marua
5169	Meter	Meter Flowmeter	PACL PROCESS WATER FLOW ROTAMETER [TM-ROT0802CG]	8607N8142/2	PWTP801 Te Marua
5170	Meter	Meter Flowmeter	DADMAC PROCESS WATER FLOW ROTAMETER [TM-ROT0803CG]	8607N8142/7	PWTP801 Te Marua
5171	Meter	Meter Flowmeter	DADMAC PROCESS WATER FLOW ROTAMETER [TM-ROT0804CG]	8607N8142/3	PWTP801 Te Marua
5172	Meter	Meter Flowmeter	POLY PROCESS WATER ROTAMETER [TM-ROT0805CG]	8607N8142/4	PWTP801 Te Marua
5173	Meter	Meter Flowmeter	POLY PROCESS WATER FLOW ROTAMETER [TM-ROT0806CG]	8607N8142/5	PWTP801 Te Marua
5653	Meter	Meter Pressure	DRY POLY EJECTOR SUCTION PRESSURE GAUGE [TM-PIG2001CG]		PWTP801 Te Marua
5654	Meter	Meter Pressure	DRY POLY AIR SUPPLY PRESSURE GAUGE [TM-PIG2002CG]		PWTP801 Te Marua
6002	Piping		DEWATERING POLY BLEND SYSTEM [TM-PWK1501CG]		PWTP801 Te Marua
6003	Piping		DRY POLY SYSTEM PIPEWORK [TM-PWK2001CG]		PWTP801 Te Marua
6004	Piping		PACL PIPEWORK [TM-PWK0801CG]		PWTP801 Te Marua
6636	Tank		DRY POLY HOPPER [TM-TNK2001CG]		PWTP801 Te Marua
6670	Tank		DADMAC DAY TANK [TM-TNK0810CG]		PWTP801 Te Marua
6671	Tank		DADMAC DAY TANK (REDUNDANT) [TM-TNK0808CG]		PWTP801 Te Marua
6760	Tank	Tank Chemical	DRY POLY BATCH TANK [TM-TNK2003CG]		PWTP801 Te Marua
6761	Tank	Tank Chemical	POLY DAY TANK [TM-TNK0809CG]		PWTP801 Te Marua
6762	Tank	Tank Chemical	PACL DAY TANK [TM-TNK0807CG]		PWTP801 Te Marua
6795	Tank	Tank Chemical	DRY POLY WETTING CONE [TM-TNK2002CG]		PWTP801 Te Marua
9062	Valve		DRY POLY HOPPER FILL VALVE [TM-MLV2017CG]		PWTP801 Te Marua
9063	Valve		SAFETY SHOWER FOOT PLATE VALVE [TM-MLV0813CG]		PWTP801 Te Marua
9064	Valve		ALUM ACT0808 BYPASS ISOLATION VALVE [TM-MLV0840CG]		PWTP801 Te Marua
9065	Valve		DADMAC PROCESS WATER ROT ISOLATION VLV [TM-MLV0860CG]		PWTP801 Te Marua
9994	Valve		ALUM PROCESS WATER ISOLATION VALVE [TM-MLV0847CG]		PWTP801 Te Marua
9995	Valve		DADMAC DELIVERY ISOLATION VALVE [TM-MLV0850CG]		PWTP801 Te Marua
9996	Valve		WAS ROTAMETER ISO VLV-TM-MLV0861CG [TM-MLV18SP]		PWTP801 Te Marua
9997	Valve		WAS BFP ISO VLV-TM-MLV0863CG [TM-MLV20SP]		PWTP801 Te Marua
9998	Valve		WAS BFP ISO VLV-TM-MLV0864CG [TM-MLV21SP]		PWTP801 Te Marua
9999	Valve		DADMAC DOSING AREA EYEWASH ISO VALVE [TM-MLV08114CG]		PWTP801 Te Marua
11340	Valve	Valve Ball	POLY DOSE LINE TO STATIC MIXER ISV VLV [TM-ISV0239CG]		PWTP801 Te Marua
11341	Valve	Valve Ball	POLY DOSE LINE TO STATIC MIXER ISV VLV [TM-ISV0240CG]		PWTP801 Te Marua
11342	Valve	Valve Ball	POLY DOSE LINE TO STATIC MIXER ISV VLV [TM-ISV0241CG]		PWTP801 Te Marua
11343	Valve	Valve Ball	POLY DOSE LINE TO STATIC MIXER ISV VLV [TM-ISV0242CG]		PWTP801 Te Marua
11344	Valve	Valve Ball	POLY DOSE LINE TO STATIC MIXER ISV VLV [TM-ISV0243CG]		PWTP801 Te Marua
11345	Valve	Valve Ball	POLY DOSE LINE TO STATIC MIXER ISV VLV [TM-ISV0244CG]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
11346	Valve	Valve Ball	DADMAC FLMTR BYPASS VALVE (REDUNDANT) [TM-ISV0801CG]		PWTP801 Te Marua
11347	Valve	Valve Ball	PACL FLMTR TO RMT NO 2 BYPASS VLV [TM-ISV0802CG]		PWTP801 Te Marua
11348	Valve	Valve Ball	PACL FLMTR TO RMT NO 2 SUCTION VLV [TM-ISV0803CG]		PWTP801 Te Marua
11349	Valve	Valve Ball	PACL FLMTR TO RMT NO 2 DEL VLV [TM-ISV0804CG]		PWTP801 Te Marua
11350	Valve	Valve Ball	DADMAC FLMTR SUCTION VALVE (REDUNDANT) [TM-ISV0805CG]		PWTP801 Te Marua
11351	Valve	Valve Ball	POLY FLMTR TO STATIC MIXER BYPASS VALVE [TM-ISV0806CG]		PWTP801 Te Marua
11352	Valve	Valve Ball	POLY FLMTR TO STATIC MIXER SUCTION VALVE [TM-ISV0807CG]		PWTP801 Te Marua
11353	Valve	Valve Ball	POLY FLMTR TO STATIC MIXER DEL VLV [TM-ISV0808CG]		PWTP801 Te Marua
11354	Valve	Valve Ball	DADMAC FLMTR DEL VALVE (REDUNDANT) [TM-ISV0809CG]		PWTP801 Te Marua
11355	Valve	Valve Ball	PACL FLMTR TO RMT NO 1 BYPASS VLV [TM-ISV0810CG]		PWTP801 Te Marua
11356	Valve	Valve Ball	PACL FLMTR TO RMT NO 1 SUCT VLV [TM-ISV0811CG]		PWTP801 Te Marua
11357	Valve	Valve Ball	PACL FLMTR TO RMT NO 1 DEL VLV [TM-ISV0812CG]		PWTP801 Te Marua
11358	Valve	Valve Ball	POLY FLMTR TO RMT NO 1 BYPASS VLV [TM-ISV0816CG]		PWTP801 Te Marua
11359	Valve	Valve Ball	POLY FLMTR TO RMT NO 1 SUCT VLV [TM-ISV0817CG]		PWTP801 Te Marua
11360	Valve	Valve Ball	POLY FLMTR TO RMT NO 1 DEL VLV [TM-ISV0818CG]		PWTP801 Te Marua
11361	Valve	Valve Ball	PACL PROCESS WATER SMPL VALVE [TM-ISV0819CG]		PWTP801 Te Marua
11362	Valve	Valve Ball	DADMAC PROCESS WATER SAMPLE VALVE [TM-ISV0820CG]		PWTP801 Te Marua
11363	Valve	Valve Ball	POLY PROCESS WATER SAMPLE VALVE [TM-ISV0821CG]		PWTP801 Te Marua
11373	Valve	Valve Ball	PACL SUCTION TIE IN VALVE [TM-MLV08100CG]		PWTP801 Te Marua
11374	Valve	Valve Ball	PACL DEL LINE RMT 2 ISO VALVE [TM-MLV08101CG]		PWTP801 Te Marua
11375	Valve	Valve Ball	PACL DEL LINE RMT 2 SMPL VALVE [TM-MLV08102CG]		PWTP801 Te Marua
11376	Valve	Valve Ball	PROCESS WATER FOR PACL FLUSHING ISO VLV [TM-MLV08103CG]		PWTP801 Te Marua
11377	Valve	Valve Ball	PROCESS WATER FOR PACL FLUSHING ISO VLV [TM-MLV08104CG]		PWTP801 Te Marua
11378	Valve	Valve Ball	PROCESS WATER FOR DADMAC SUCTION ISV [TM-MLV08105CG]		PWTP801 Te Marua
11379	Valve	Valve Ball	PACL BULK TANKS BUND DRAIN VALVE [TM-MLV08106CG]		PWTP801 Te Marua
11380	Valve	Valve Ball	PACL PUMP NO 3 DRAW DOWN TUBE ISO VALVE [TM-MLV08107CG]		PWTP801 Te Marua
11381	Valve	Valve Ball	ISOLATION VALVE OF THE DRAW DOWN TUBE FR [TM-MLV08108CG]		PWTP801 Te Marua
11382	Valve	Valve Ball	PACL BULK TANKS MAIN INLET VALVE [TM-MLV0810CG]		PWTP801 Te Marua
11383	Valve	Valve Ball	PACL BULK TANKS TRUCK FILL VALVE [TM-MLV0811CG]		PWTP801 Te Marua
11384	Valve	Valve Ball	PACL DAY TANK INLET VALVE [TM-MLV0815CG]		PWTP801 Te Marua
11385	Valve	Valve Ball	PACL DAY TANK DEL VALVE [TM-MLV0816CG]		PWTP801 Te Marua
11386	Valve	Valve Ball	CHEMICAL DOSING AREA EYEWASH ISO VLV [TM-MLV0817CG]		PWTP801 Te Marua
11387	Valve	Valve Ball	PACL DAY TANK SCOUR VALVE [TM-MLV0818CG]		PWTP801 Te Marua
11388	Valve	Valve Ball	PACL DAY TANK OUTLET VALVE [TM-MLV0819CG]		PWTP801 Te Marua
11389	Valve	Valve Ball	PACL DAY TANK DOSE TUBE ISO VALVE [TM-MLV0820CG]		PWTP801 Te Marua
11390	Valve	Valve Ball	DADMAC DAY TANK OUTLET VALVE (REDUNDANT) [TM-MLV0821CG]		PWTP801 Te Marua
11391	Valve	Valve Ball	DADMAC DAY TANK SCOUR VALVE (REDUNDANT) [TM-MLV0822CG]		PWTP801 Te Marua
11392	Valve	Valve Ball	POLY DAY TANK OUTLET VALVE [TM-MLV0823CG]		PWTP801 Te Marua
11393	Valve	Valve Ball	POLY DAY TANK SCOUR VALVE [TM-MLV0824CG]		PWTP801 Te Marua
11394	Valve	Valve Ball	PROCESS WATER-POLY BLENDERS ISV VLV [TM-MLV0826CG]		PWTP801 Te Marua
11395	Valve	Valve Ball	PROCESS WATER-POLY BLENDERS ISV VLV [TM-MLV0827CG]		PWTP801 Te Marua
11396	Valve	Valve Ball	POLY DELIVERY LINE RMT 1 TIE IN VALVE [TM-MLV0835CG]		PWTP801 Te Marua
11397	Valve	Valve Ball	POLY DELIVERY LINE STATIC MIXER TIE VLV [TM-MLV0836CG]		PWTP801 Te Marua
11398	Valve	Valve Ball	POLY DELIVERY LINE RMT 1 ISOLATION VALVE [TM-MLV0837CG]		PWTP801 Te Marua
11399	Valve	Valve Ball	PACL SUCTION ACT 0808 INLET ISO VALVE [TM-MLV0838CG]		PWTP801 Te Marua
11400	Valve	Valve Ball	PACL SUCTION ACT 0808 OUTLET ISO VALVE [TM-MLV0839CG]		PWTP801 Te Marua
11401	Valve	Valve Ball	PACL COMMON SUCTION LINE ISO VALVE [TM-MLV0841CG]		PWTP801 Te Marua
11402	Valve	Valve Ball	PACL SUCTION ACT ISO VALVE [TM-MLV0842CG]		PWTP801 Te Marua
11403	Valve	Valve Ball	PACL PROCESS WATER ROTAMETER ISO VALVE [TM-MLV0843CG]		PWTP801 Te Marua
11404	Valve	Valve Ball	PACL PROCESS WATER ROTAMETER ISO VALVE [TM-MLV0844CG]		PWTP801 Te Marua
11405	Valve	Valve Ball	POLY DELIVERY LINE STATIC MIXER ISV [TM-MLV0845CG]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
11406	Valve	Valve Ball	DADMAC DEL RMT 2 ISO VALVE [TM-MLV0851CG]		PWTP801 Te Marua
11407	Valve	Valve Ball	POLY SUCTION ISOLATION VALVE [TM-MLV0852CG]		PWTP801 Te Marua
11408	Valve	Valve Ball	PACL SUCTION ACT PYPASS ISO VALVE [TM-MLV0853CG]		PWTP801 Te Marua
11409	Valve	Valve Ball	PACL SUCTION ACT ISO VALVE [TM-MLV0854CG]		PWTP801 Te Marua
11410	Valve	Valve Ball	PACL OUTLET ACT ISO VALVE [TM-MLV0855CG]		PWTP801 Te Marua
11411	Valve	Valve Ball	DADMAC PUMP NO1 DELIVERY ISOLATION VALVE [TM-MLV0856CG]		PWTP801 Te Marua
11412	Valve	Valve Ball	PACL OUTLET ACT BYPASS ISO VALVE [TM-MLV0857CG]		PWTP801 Te Marua
11413	Valve	Valve Ball	PACL OUTLET ACT ISO VALVE [TM-MLV0858CG]		PWTP801 Te Marua
11414	Valve	Valve Ball	DADMAC BYPASS LINE ISOLATION VALVE [TM-MLV0861CG]		PWTP801 Te Marua
11415	Valve	Valve Ball	DADMAC BYPASS LINE ISOLATION VALVE [TM-MLV0862CG]		PWTP801 Te Marua
11416	Valve	Valve Ball	DADMAC ACT0814 BYPASS ISOLATION VALVE [TM-MLV0863CG]		PWTP801 Te Marua
11417	Valve	Valve Ball	DADMAC DELIVERY LINE ISOLATION VALVE [TM-MLV0864CG]		PWTP801 Te Marua
11418	Valve	Valve Ball	SUCTION ISOLATION VALVE FOR ACT0834 [TM-MLV0865CG]		PWTP801 Te Marua
11419	Valve	Valve Ball	DADMAC SUCTN BYPAS VLV 3WAY ACT0834 [TM-MLV0867CG]		PWTP801 Te Marua
11420	Valve	Valve Ball	DADMAC DELIVRYEYV 3WAY ACT0835 [TM-MLV0870CG]		PWTP801 Te Marua
11421	Valve	Valve Ball	DELIVERY ISOLATION VALVE FOR ACT0835 [TM-MLV0872CG]		PWTP801 Te Marua
11422	Valve	Valve Ball	PROCESS WATER FOR DADMAC ISOLATION VALVE [TM-MLV0873CG]		PWTP801 Te Marua
11423	Valve	Valve Ball	DADMAC PCESS WATER RPZ DEL ISO VLV [TM-MLV0874CG]		PWTP801 Te Marua
11424	Valve	Valve Ball	DADMAC PCESS WATER RPZ SUCT ISO VLV [TM-MLV0875CG]		PWTP801 Te Marua
11425	Valve	Valve Ball	E40 BYPASS LINE ISOLATION VALVE [TM-MLV0876CG]		PWTP801 Te Marua
11426	Valve	Valve Ball	E40 BYPASS LINE ISOLATION VALVE [TM-MLV0877CG]		PWTP801 Te Marua
11427	Valve	Valve Ball	E40 ACT0820 BYPASS ISOLATION VALVE [TM-MLV0878CG]		PWTP801 Te Marua
11428	Valve	Valve Ball	E40 DELIVERY ISOLATION VALVE FOR ACT0821 [TM-MLV0879CG]		PWTP801 Te Marua
11429	Valve	Valve Ball	PACL SUCTION ISO VALVE [TM-MLV0881CG]		PWTP801 Te Marua
11430	Valve	Valve Ball	E40 SUCTION ISOLATION VALVE FOR ACT0837 [TM-MLV0884CG]		PWTP801 Te Marua
11431	Valve	Valve Ball	DADMAC DAY TANK OUTLET VALVE [TM-MLV0885CG]		PWTP801 Te Marua
11432	Valve	Valve Ball	E40 DELIVERY BYPASS VLV 3-WAY ACT0837 [TM-MLV0886CG]		PWTP801 Te Marua
11433	Valve	Valve Ball	E40 DELIVERY ISOLATION VALVE FOR ACT0837 [TM-MLV0887CG]		PWTP801 Te Marua
11434	Valve	Valve Ball	POLY PCESS WATER ROTAMETER DEL ISO VLV [TM-MLV0888CG]		PWTP801 Te Marua
11435	Valve	Valve Ball	POLY PCESS WATER ROTAMETER DEL ISO VLV [TM-MLV0889CG]		PWTP801 Te Marua
11436	Valve	Valve Ball	POLY DEL STATIC MIXER ISO VALVE [TM-MLV0891CG]		PWTP801 Te Marua
11437	Valve	Valve Ball	PROCESS WATER FOR POLY ISOLATION VALVE [TM-MLV0892CG]		PWTP801 Te Marua
11438	Valve	Valve Ball	PROCESS WATER FOR POLY ISO VALVE [TM-MLV0893CG]		PWTP801 Te Marua
11439	Valve	Valve Ball	PROCESS WATER FOR POLY ISO VALVE [TM-MLV0894CG]		PWTP801 Te Marua
11440	Valve	Valve Ball	DADMAC DAY TANK SIGHT TUBE ISOLATION VLV [TM-MLV0895CG]		PWTP801 Te Marua
11441	Valve	Valve Ball	DADMAC SUCTION ISV VLV FOR ACT0818 [TM-MLV0896CG]		PWTP801 Te Marua
11442	Valve	Valve Ball	DADMAC SUCTION ISV VLV FOR ACT0835 [TM-MLV0897CG]		PWTP801 Te Marua
11443	Valve	Valve Ball	DADMAC DAY TANK BUND DRAIN VALVE [TM-MLV0898CG]		PWTP801 Te Marua
11444	Valve	Valve Ball	POLY SUCTION TIE IN VALVE [TM-MLV0899CG]		PWTP801 Te Marua
11445	Valve	Valve Ball	DRY POLY FLUSHING LINE ISO VALVE [TM-MLV2001CG]		PWTP801 Te Marua
11446	Valve	Valve Ball	DRY POLY DELIVERY ISO VALVE [TM-MLV2002CG]		PWTP801 Te Marua
11447	Valve	Valve Ball	DRY POLY TO WASTE PLANT ISO VALVE [TM-MLV2003CG]		PWTP801 Te Marua
11448	Valve	Valve Ball	DRY POLY BATCH TANK DRAIN VALVE [TM-MLV2004CG]		PWTP801 Te Marua
11449	Valve	Valve Ball	DRY POLY BATCH TANK OUTLET VALVE [TM-MLV2005CG]		PWTP801 Te Marua
11450	Valve	Valve Ball	DRY POLY BATCH TANK FLUSH VALVE [TM-MLV2006CG]		PWTP801 Te Marua
11451	Valve	Valve Ball	DRY POLY SPILL TRAY DRAIN VALVE [TM-MLV2007CG]		PWTP801 Te Marua
11452	Valve	Valve Ball	DRY POLY SERVICE WASTER ISO VALVE [TM-MLV2012CG]		PWTP801 Te Marua
11453	Valve	Valve Ball	DRY POLY WATER SUPPLY ISO VALVE [TM-MLV2014CG]		PWTP801 Te Marua
11454	Valve	Valve Ball	DRY POLY AIR AUPPLY ISO VALVE [TM-MLV2016CG]		PWTP801 Te Marua
11455	Valve	Valve Ball	PACL PCESS WATER RPZ SUCT ISO VLV [TM-MLV0848CG]		PWTP801 Te Marua
11456	Valve	Valve Ball	PACL PCESS WATER RPZ SUCT ISO VLV [TM-MLV0849CG]		PWTP801 Te Marua

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Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
11457	Valve	Valve Ball	DRY POLY WATER SUPPLY PIG ISO VALVE [TM-ISV2001]	PWTP801 Te Marua
11458	Valve	Valve Ball	DRY POLY AIR SUPPLY ISO VLV [TM-ISV1822CG]	PWTP801 Te Marua
11459	Valve	Valve Ball	PACL PROCESS WATER ISO VALVE [TM-MLV08110CG]	PWTP801 Te Marua
11460	Valve	Valve Ball	POLY PROCESS WATER ISO VALVE [TM-MLV08112CG]	PWTP801 Te Marua
11461	Valve	Valve Ball	SAFETY SHOWER ISO VALVE [TM-MLV08113CG]	PWTP801 Te Marua
11462	Valve	Valve Ball	PACL CARRY WATER ISO VALVE [TM-ISV0822CG]	PWTP801 Te Marua
11463	Valve	Valve Ball	PACL CARRY WATER SAMPLE VALVE [TM-ISV0823CG]	PWTP801 Te Marua
12163	Valve	Valve Diaphragm	HOSE POINT VALVE [TM-MLV0814CG]	PWTP801 Te Marua
12668	Valve	Valve Gate	PACL MAIN INLET SCOUR VALVE [TM-MLV0812CG]	PWTP801 Te Marua
12669	Valve	Valve Gate	PROCESS WATER-POLY BLENDERS ISV VLV [TM-MLV0825CG]	PWTP801 Te Marua
12670	Valve	Valve Gate	DADMAC PROCESS WTER ISO VALVE [TM-MLV0832CG]	PWTP801 Te Marua
12671	Valve	Valve Gate	PROCESS WATER-POLY BLENDERS ISV VLV [TM-MLV0833CG]	PWTP801 Te Marua
12672	Valve	Valve Gate	PROCESS WATER-POLY BLENDERS ISV VLV [TM-MLV0834CG]	PWTP801 Te Marua
12673	Valve	Valve Gate	WETTING CONE WATER SUPPLY ISOLATION VLV [TM-MLV2008CG]	PWTP801 Te Marua
12674	Valve	Valve Gate	WETTING CONE WATER SUPPLY ISOLATION VLV [TM-MLV2009CG]	PWTP801 Te Marua
12675	Valve	Valve Gate	DRY POLY SERVICE WASTER ISO VALVE [TM-MLV2013CG]	PWTP801 Te Marua
12676	Valve	Valve Gate	DADMAC PROCESS WATER ROT ISOLATION VLV [TM-MLV0859CG]	PWTP801 Te Marua
12677	Valve	Valve Gate	CHEMICAL DOSING AREA EYEWASH ISO VLV [TM-MLV08109CG]	PWTP801 Te Marua
12678	Valve	Valve Gate	DADMAC PROCESS WATER SAMPLE VALVE [TM-MLV08111CG]	PWTP801 Te Marua
13524	Valve		INJECTOR TO BATCH TANK NON-RETURN VALVE [TM-NRV2001CG]	PWTP801 Te Marua
13525	Valve		DADMAC TANK OUTLET NON-RETURN VALVE [TM-NRV0802CG]	PWTP801 Te Marua
13526	Valve		DADMAC TANK OUTLET NON-RETURN VALVE [TM-NRV0803CG]	PWTP801 Te Marua
13527	Valve		POLY DAY TANK OUTLET NON-RETURN VALVE [TM-NRV0804CG]	PWTP801 Te Marua
13733	Valve		DADMAC DOSE PUMP NO1 PRESSURE RELIEF VLV [TM-PRV0804CG]	64893 PWTP801 Te Marua
13734	Valve		DADMAC DOSE PUMP NO2 PRESSURE RELIEF VLV [TM-PRV0805CG]	63009 PWTP801 Te Marua
13735	Valve		DADMAC DOSE PUMP NO3 PRESSURE RELIEF VLV [TM-PRV0806CG]	64888 PWTP801 Te Marua
13736	Valve		POLY DOSE PUMP NO1 PRESSURE RELIEF VALVE [TM-PRV0807CG]	67956 PWTP801 Te Marua
13737	Valve		POLY DOSE PUMP NO2 PRESSURE RELIEF VALVE [TM-PRV0808CG]	67949 PWTP801 Te Marua
13738	Valve		POLY DOSE PUMP NO3 PRESSURE RELIEF VALVE [TM-PRV0809CG]	67954 PWTP801 Te Marua
13739	Valve		POLY DOSE PUMP DELIVERY LINE TO RMT1 PRE [TM-PRV0810CG]	59891 PWTP801 Te Marua
13740	Valve		POLY DOSE PUMP DELIVERY LINE TO STATIC M [TM-PRV0811CG]	59888 PWTP801 Te Marua
13741	Valve		DRY POLY WATR SUPPLY PRESRE REDUCING VLV [TM-PRV2001CG]	68645 PWTP801 Te Marua
13742	Valve		AIR SUPPLY TO DRY POLY HOPPER PRESSURE R [TM-PRV2002CG]	PWTP801 Te Marua
14002	Valve		POLY BLEND BACKFLOW PREVENTER [TM-RPZ0801CG]	PWTP801 Te Marua
14003	Valve		PACL PROCESS WATER BACKFLOW PREVENTER [TM-RPZ0802CG]	635799 PWTP801 Te Marua
14004	Valve		DADMAC PROCESS WATER BACKFLOW PREVENTER [TM-RPZ0803CG]	2087474 PWTP801 Te Marua
14005	Valve		POLY PROCESS WATER BACKFLOW PREVENTOR [TM-RPZ0804CG]	635791 PWTP801 Te Marua
14006	Valve		DRY POLY SERVICE WATER RPZ VALVE [TM-RPZ2001CG]	2337186 PWTP801 Te Marua
14082	Valve		DRY POLY INJ WATER SUPPLY DIAPHRAM VLV [TM-MLV2010CG]	PWTP801 Te Marua
14083	Valve		POLY WETING CONE WATR SUPPLY DIAPHRAM VLV [TM-MLV2011CG]	PWTP801 Te Marua
15367	Safety Equipment		SAFETY SHOWER OUTSIDE PACL BULK TANK [TM-SHW0801CG]	PWTP801 Te Marua
1249253	Pump		PACL BUND SUMP 1 [TM-SUM0801CG]	PWTP801 Te Marua
1249254	Pump		PACL BUND SUMP 2 [TM-SUM0802CG]	PWTP801 Te Marua
1249255	Switch	Switch Level	BULK COAG TANK 1 HIGH LEVEL SWITCH [TM-LSW0805CG]	PWTP801 Te Marua
1249256	Switch	Switch Level	BULK COAG TANK 2 HIGH LEVEL SWITCH [TM-LSW0806CG]	PWTP801 Te Marua
1249257	Switch	Switch Level	BULK COAG BUND HIGH LEVEL SWITCH [TM-LSW0807CG]	PWTP801 Te Marua
1249561	Valve	Valve Ball	PACL BULK TANK 1 INLET VALVE (TOP) [TM-MLV0801CG]	PWTP801 Te Marua
1249562	Valve	Valve Ball	PACL BULK TANK 1 OUTLET VALVE (BOTTOM) [TM-MLV0802CG]	PWTP801 Te Marua
1249563	Valve	Valve Ball	PACL BULK TANK 1 DRAIN VALVE [TM-MLV0803CG]	PWTP801 Te Marua
1249564	Valve	Valve Ball	PACL BULK TANK 2 INLET VALVE (TOP) [TM-MLV0804CG]	PWTP801 Te Marua
1249565	Valve	Valve Ball	PACL BULK TANK 2 OUTLET VALVE (BOTTOM) [TM-MLV0805CG]	PWTP801 Te Marua

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Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
1249566	Valve	Valve Ball	PACL BULK TANK 2 DRAIN VALVE [TM-MLV0806CG]		PWTP801 Te Marua
1249567	Valve	Valve Ball	PACL BULK TANKS MANIFOLD INLET [TM-MLV0807CG]		PWTP801 Te Marua
1249601	Tank	Tank Chemical	PACL BULK STORAGE TANK 2 [TM-TNK0802CG]	S1101202	PWTP801 Te Marua
1249602	Tank	Tank Chemical	PACL BULK STORAGE TANK 1 [TM-TNK0801CG]	S1101201	PWTP801 Te Marua
1953093	Safety Equipment	Safety Equipment Fire Extinguisher	CAUSTIC LOADING AREA EYEWASH [WL-EYS0605CS]	N/A	PWTP801 Te Marua
1953097	Safety Equipment	Safety Equipment Fire Extinguisher	EYEWASH OUTSIDE ALUM BULK TANKS [TM-EYS0801CG]	N/A	PWTP801 Te Marua
1953098	Safety Equipment	Safety Equipment Fire Extinguisher	DRY POLY AREA EYEWASH [TM-EYS0802CG]	N/A	PWTP801 Te Marua
1953099	Safety Equipment	Safety Equipment Fire Extinguisher	DADMAC BUND EYEWASH [TM-EYS0803CG]	N/A	PWTP801 Te Marua
2081485	Meter	Meter Level	PACL BULK TANK 1 LEVEL TRANSMITTER	T5002501181	PWTP801 Te Marua
2081486	Tank	Tank Chemical	PACL BULK TANK 2 LEVEL TRANSMITTER [TM-LIT0802CG]	T5002601181	PWTP801 Te Marua
2130067	Valve		ACTUATOR VALVE ON SERVICE WATER LINE TO POLYMER BATCH TANK TN2805 [TM-ACT2802CG]		PWTP801 Te Marua
2130068	Valve		ACTUATOR VALVE ON SERVICE WATER LINE TO POLYMER BATCH TANK TN28024 [TM-ACT2803CG]		PWTP801 Te Marua
2130112	Valve		FLOW CONTROL VALVE ON SERVICE WATER LINE [TM-FCV2801CG]		PWTP801 Te Marua
2130113	Valve		FLOW CONTROL VALVE ON SERVICE WATER LINE [TM-FCV2802CG]		PWTP801 Te Marua
2130115	Feeder		MIXER AT THE BOTTOM DRY POLY HOPPER TNK2802 [TM-FDR2801CG]		PWTP801 Te Marua
2130136	Filter Unit		FILTER FPR VAC2801 TO DRY POLY FILL HOPPER [TM-FLT2801CG]		PWTP801 Te Marua
2130140	Switch	Switch Flow	FLOW SWITCH FOR LINE TO WETTING CONE TNK2803 [TM-FSW2801CG]		PWTP801 Te Marua
2130141	Switch	Switch Flow	FLOW SWITCH FOR LINE TO POLY BATCHING TANKS [TM-FSW2802CG]		PWTP801 Te Marua
2130145	Injector		INJECTOR BELOW WETTING CONE [TM-INJ2801CG]		PWTP801 Te Marua
2130226	Valve		ISOLATION VALVE ON SERVICE LINE TO POLYMER BATCH TANK TNK2804 [TM-ISV2801CG]		PWTP801 Te Marua
2130248	Meter	Meter Level	LEVEL INDICATOR TRANSMITTER FOR POLY BATCH TANK TNK2804 [TM-LIT2801CG]		PWTP801 Te Marua
2130249	Meter	Meter Level	LEVEL INDICATOR TRANSMITTER FOR POLY BATCH TANK TNK2805 [TM-LIT2802CG]		PWTP801 Te Marua
2130265	Switch	Switch Level	LEVEL SWITCH FOR WETTING CONE TNK2803 [TM-LSW2801CG]		PWTP801 Te Marua
2130266	Switch	Switch Level	LEVEL SWITCH FOR POLY BATCH TANK TNK2804 [TM-LSW2802CG]		PWTP801 Te Marua
2130267	Switch	Switch Level	LEVEL SWITCH FOR POLY BATCH TANK TNK2805 [TM-LSW2803CG]		PWTP801 Te Marua
2130285	Mixer		MIXER FOR POLY BATCH TANK TNK2805 [TM-MIX2802CG]		PWTP801 Te Marua
2130319	Valve		POLY BATCHING SYSTEM CROSS CONNECTION VALVE [TM-MLV2003IN]		PWTP801 Te Marua
2130322	Valve		VALVE ON SERVICE WATER LINE TO WETTING CONE TNK2803 [TM-MLV2802CG]		PWTP801 Te Marua
2130323	Valve		VALVE ON SERVICE WATER LINE TO WETTING CONE TNK2804 [TM-MLV2803CG]		PWTP801 Te Marua
2130324	Valve		VALVE ON SERVICE WATER LINE [TM-MLV2804CG]		PWTP801 Te Marua
2130325	Valve		VALVE ON SERVICE WATER LINE [TM-MLV2805CG]		PWTP801 Te Marua
2130326	Valve		VALVE ON LINE LEAVING POLYMER BATCH TANK TNK2804 [TM-MLV2806CG]		PWTP801 Te Marua
2130327	Valve		NORMALLY CLOSED VALVE ON LINE TO POLY TRANSFER PUMP [TM-MLV2807CG]		PWTP801 Te Marua
2130328	Valve		NORMALLY CLOSED VALVE ON LINE TO CHEMICAL WASTE [TM-MLV2808CG]		PWTP801 Te Marua
2130329	Valve		VALVE ON SERVICE WATER LINE [TM-MLV2809CG]		PWTP801 Te Marua
2130330	Valve		VALVE ON SERVICE WATER LINE [TM-MLV2810CG]		PWTP801 Te Marua
2130331	Valve		VALVE ON SERVICE WATER LINE [TM-MLV2811CG]		PWTP801 Te Marua
2130332	Valve		VALVE ON SERVICE WATER LINE [TM-MLV2812CG]		PWTP801 Te Marua
2130333	Valve		VALVE ON LINE TO POLY TRANSFER PUMP [TM-MLV2813CG]		PWTP801 Te Marua
2130334	Valve		VALVE ON LINE FROM TNK2804 TO POLY BATCH CROSS CONNECTION [TM-MLV2814CG]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2130335	Valve		VALVE ON LINE TO POLY BATCH CROSS CONNECTION [TM-MLV2815CG]		PWTP801 Te Marua
2130336	Valve		NORMALLY CLOSED VALVE ON LINE TO CHEMICAL WASTE [TM-MLV2817CG]		PWTP801 Te Marua
2130436	Motor		MOTOR FOR VAC2801 TO DRY POLY FILL HOPPER [TM-MOT2801CG]		PWTP801 Te Marua
2130437	Motor		CONNECTED TO POLY BATCH CROSS CONNECTION PUMP PMP2802 [TM-MOT2802CG]		PWTP801 Te Marua
2130438	Motor		MOTOR FOR MIXER MIIX2801 FOR POLY BATCH TANK TNK2804 [TM-MOT2803CG]		PWTP801 Te Marua
2130439	Motor		MOTOR FOR MIXER MIIX2802 FOR POLY BATCH TANK TNK2805 [TM-MOT2804CG]		PWTP801 Te Marua
2130440	Motor		MOTOR CONNECTED TO MIXER FDR2801 [TM-MOT2805CG]		PWTP801 Te Marua
2130469	Valve		POLY BATCH CROSS CONNECTION TO POLY DAY TANK [TM-NRV2002IN]		PWTP801 Te Marua
2130470	Valve		POLY BATCHING SYSTEM CROSS CONNECTION NON-RETURN VALVE [TM-NRV2003IN]		PWTP801 Te Marua
2130471	Valve		NON RETURN VALVE ON SERVICE WATER LINE TO POLYMER BATCH TANK TN2804 [TM-NRV2801CG]		PWTP801 Te Marua
2130472	Valve		NON RETURN TO POLY BATCH CROSS CONNECTION [TM-NRV2802CG]		PWTP801 Te Marua
2130503	Gauge	Gauge Pressure	POSITION INDICATING GAUGE FOR ISV2801 [TM-PIG2801CG]		PWTP801 Te Marua
2130536	Pump		POLY BATCH CROSS CONNECTION PUMP [TM-PMP2802CG]		PWTP801 Te Marua
2130553	Valve		PRESSURE REGULATING VALVE ON SERVICE WATER LINE [TM-PRV2801CG]		PWTP801 Te Marua
2130600	Switch	Switch Flow	ROTORMETER ON SERVICE WATER LINE [TM-ROT2801CG]		PWTP801 Te Marua
2130601	Switch	Switch Flow	ROTORMETER ON SERVICE WATER LINE [TM-ROT2802CG]		PWTP801 Te Marua
2130602	Valve		BACK FLOW PREVENTOR FROM SERVICE WATER [TM-RP22801CG]		PWTP801 Te Marua
2130604	Silencer		SILENCER FOR VAC2801 TO DRY POLY FILL HOPPER [TM-SIL2801CG]		PWTP801 Te Marua
2130631	Tank		DRY POLY FILL HOPPER [TM-TNK2801CG]		PWTP801 Te Marua
2130632	Tank		DRY POLY HOPPER [TM-TNK2802CG]		PWTP801 Te Marua
2130633	Tank		POLYMER WETTING CONE [TM-TNK2803CG]		PWTP801 Te Marua
2130634	Tank		POLY BATCH TANK [TM-TNK2804CG]		PWTP801 Te Marua
2130635	Tank		POLY BATCH TANK [TM-TNK2805CG]		PWTP801 Te Marua
2130712	Transmitter	Transmitter Weight Indicator	WEIGHT INDICATOR TRANSMITTER FOR DRY POLY HOPPER TNK2801 [TM-WIT2801CG]		PWTP801 Te Marua
2170920	Motor		Flow washer []	221533	PWTP801 Te Marua
2170921	Actuator		DAF PACI Dose Point Selection Actuator [TM-ACT0803CG]	VG543FPM/032 + EA25543-24V/32-40	PWTP801 Te Marua
2170922	Actuator		Clarifier Poly Carry Water Actuator [TM-ACT0802CG]	EA15546-24V/20 + VG546/032	PWTP801 Te Marua
2170923	Actuator		DAF T3 Poly Carry Water Actuator [TM-ACT2907CG]	EA15546-24V/20 + VG546/020	PWTP801 Te Marua
2170924	Actuator		DAF T2 Poly Carry Water Actuator [TM-ACT2908CG]	EA15546-24V/20 + VG546/020	PWTP801 Te Marua
2170925	Actuator		DAF T1 Poly Carry Water Actuator [TM-ACT2909CG]	EA15546-24V/20 + VG546/020	PWTP801 Te Marua
2170927	Actuator		Poly Batching Cross Connection Actuator Valve [TM-ACT2005CG]		PWTP801 Te Marua
2170928	Actuator		Existing Maturation Tank to Plant Day Tank [TM-ACT2006CG]		PWTP801 Te Marua
2170929	Actuator		Existing Maturation Tank to Transfer Pump [TM-ACT2007CG]		PWTP801 Te Marua
2170930	Actuator		Poly Dose Pump A DAF Train 3 Stroke Positioner [TM-POS2901CG]		PWTP801 Te Marua
2170931	Actuator		Poly Dose Pump B DAF Train 3 Stroke Positioner [TM-POS2902CG]		PWTP801 Te Marua
2170932	Actuator		Poly Dose Pump A DAF Train 2 Stroke Positioner [TM-POS2903CG]		PWTP801 Te Marua
2170933	Actuator		Poly Dose Pump B DAF Train 2 Stroke Positioner [TM-POS2904CG]		PWTP801 Te Marua
2170934	Actuator		Poly Dose Pump B DAF Train 1 Stroke Positioner [TM-POS2905CG]		PWTP801 Te Marua
2170935	Actuator		Poly Dose Pump A DAF Train 1 Stroke Positioner [TM-POS2906CG]		PWTP801 Te Marua
2170936	Actuator		Poly Dose Pump A Clarifier Stroke Positioner [TM-POS0818CG]		PWTP801 Te Marua
2170937	Actuator		Poly Dose Pump B Clarifier Stroke Positioner [TM-POS0819CG]		PWTP801 Te Marua
2170938	Actuator		PACI Dose Pump A Clarifier Stroke Positioner [TM-POS0814CG]		PWTP801 Te Marua
2170939	Actuator		PACI Dose Pump B Clarifier Stroke Positioner [TM-POS0815CG]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2170940	Actuator		PACI Dose Pump A DAF Stroke Positioner [TM-POS0816CG]		PWTP801 Te Marua
2170941	Actuator		PACI Dose Pump B DAF Stroke Positioner [TM-POS0817CG]		PWTP801 Te Marua
2170944	Column		CALIBRATION COLUMN PACI SKID 1 [TM-CYL0801CG]	CV-2-10000-B-10L	PWTP801 Te Marua
2170945	Column		CALIBRATION COLUMN PACI SKID 2 [TM-CYL0802CG]	CV-2-10000-B-10L	PWTP801 Te Marua
2170946	Column		CALIBRATION COLUMN POLY SKID [TM-CYL0803CG]	CV-2-10000-B-10L	PWTP801 Te Marua
2170947	Column		CALIBRATION COLUMN POLY DAF1 [TM-CYL2901CG]	CV-2-2000-B-2L	PWTP801 Te Marua
2170948	Column		CALIBRATION COLUMN POLY DAF2 [TM-CYL2902CG]	CV-2-2000-B-2L	PWTP801 Te Marua
2170949	Column		CALIBRATION COLUMN POLY DAF3 [TM-CYL2903CG]	CV-2-2000-B-2L	PWTP801 Te Marua
2170950	Cone	Cone Wetting	Wetting cone [TM-TNK2803CG]	214565	PWTP801 Te Marua
2170951	Conveyor		Powder vacuum conveyor []	220395	PWTP801 Te Marua
2170952	Damper	Damper Pulsation	PACI Dose Pump A Clarifier Dampener [TM-PDM0814CG]	U015A01E1-PC	PWTP801 Te Marua
2170953	Damper	Damper Pulsation	PACI Dose Pump B Clarifier Dampener [TM-PDM0815CG]	U015A01E1-PC	PWTP801 Te Marua
2170954	Damper	Damper Pulsation	PACI Dose Pump A DAF Dampener [TM-PDM0816CG]	U015A01E1-PC	PWTP801 Te Marua
2170955	Damper	Damper Pulsation	PACI Dose Pump B DAF Dampener [TM-PDM0817CG]	U015A01E1-PC	PWTP801 Te Marua
2170956	Damper	Damper Pulsation	Poly Dose Pump A Clarifier Dampener [TM-PDM0818CG]	U015A01E1-PC	PWTP801 Te Marua
2170957	Damper	Damper Pulsation	Poly Dose Pump B Clarifier Dampener [TM-PDM0819CG]	U015A01E1-PC	PWTP801 Te Marua
2170958	Damper	Damper Pulsation	Poly Dose Pump A DAF Train 3 Dampener [TM-PDM2901CG]	U002A01E1-PC	PWTP801 Te Marua
2170959	Damper	Damper Pulsation	Poly Dose Pump B DAF Train 3 Dampener [TM-PDM2902CG]	U002A01E1-PC	PWTP801 Te Marua
2170960	Damper	Damper Pulsation	Poly Dose Pump A DAF Train 2 Dampener [TM-PDM2903CG]	U002A01E1-PC	PWTP801 Te Marua
2170961	Damper	Damper Pulsation	Poly Dose Pump B DAF Train 2 Dampener [TM-PDM2904CG]	U002A01E1-PC	PWTP801 Te Marua
2170962	Damper	Damper Pulsation	Poly Dose Pump A DAF Train 1 Dampener [TM-PDM2905CG]	U002A01E1-PC	PWTP801 Te Marua
2170963	Damper	Damper Pulsation	Poly Dose Pump B DAF Train 1 Dampener [TM-PDM2906CG]	U002A01E1-PC	PWTP801 Te Marua
2170964	Damper		Vibration dampers (4x) []	212859	PWTP801 Te Marua
2170965	Ejector		Ejector [TM-INJ2801CG]	223973	PWTP801 Te Marua
2170966	Electrical System	Electrical System Cabinet	Electrical cabinet []		PWTP801 Te Marua
2170967	Feeder		Feeder [TM-FDR2801CG]	1099958-224555	PWTP801 Te Marua
2170969	Filter Unit		Filter []	210282	PWTP801 Te Marua
2170970	Gauge	Gauge Pressure	Pressure gauge [TM-PIG2801CG]	213081	PWTP801 Te Marua
2170971	Gauge	Gauge Pressure	Pressure gauge []	215736	PWTP801 Te Marua
2170972	Gauge	Gauge Pressure	Diaphragm Pressure Gauge [TM-PIG2802CG]	72043316	PWTP801 Te Marua
2170973	Gauge	Gauge Pressure	Poly Dose Pump B DAF Train 3 Pressure Gauge [TM-PIG2901CG]		PWTP801 Te Marua
2170974	Gauge	Gauge Pressure	Poly Dose Pump A DAF Train 3 Pressure Gauge [TM-PIG2902CG]		PWTP801 Te Marua
2170975	Gauge	Gauge Pressure	Poly Dose Pump A DAF Train 2 Pressure Gauge [TM-PIG2903CG]		PWTP801 Te Marua
2170976	Gauge	Gauge Pressure	Poly Dose Pump B DAF Train 2 Pressure Gauge [TM-PIG2904CG]		PWTP801 Te Marua
2170977	Gauge	Gauge Pressure	Poly Dose Pump A DAF Train 1 Pressure Gauge [TM-PIG2905CG]		PWTP801 Te Marua
2170978	Gauge	Gauge Pressure	Poly Dose Pump B DAF Train 1 Pressure Gauge [TM-PIG2906CG]		PWTP801 Te Marua
2170979	Gauge	Gauge Pressure	Poly Dose Pump A Clarifier Pressure Gauge [TM-PIG0805CG]		PWTP801 Te Marua
2170980	Gauge	Gauge Pressure	Poly Dose Pump B Clarifier Pressure Gauge [TM-PIG0806CG]		PWTP801 Te Marua
2170981	Gauge	Gauge Pressure	PACI Dose Pump A Clarifier Pressure Gauge [TM-PIG0801CG]		PWTP801 Te Marua
2170982	Gauge	Gauge Pressure	PACI Dose Pump B Clarifier Pressure Gauge [TM-PIG0802CG]		PWTP801 Te Marua
2170983	Gauge	Gauge Pressure	PACI Dose Pump A DAF Pressure Gauge [TM-PIG0803CG]		PWTP801 Te Marua
2170984	Gauge	Gauge Pressure	PACI Dose Pump B DAF Pressure Gauge [TM-PIG0804CG]		PWTP801 Te Marua
2170985	Gearbox		Gear drive [TM-MOT2802CG]	224515	PWTP801 Te Marua
2170986	Heat Exchanger		PACI Skid to Clarifier Midline Isolation [TM-MLV08156CG]		PWTP801 Te Marua
2170987	Heat Exchanger		PACI Skid to Clarifier Tie In Valve [TM-MLV08157CG]		PWTP801 Te Marua
2170988	Heat Exchanger		PACI Skid to DAF Inline Mixer Midline Isolation [TM-MLV08161CG]		PWTP801 Te Marua
2170989	Heat Exchanger		PACI Skid to DAF Inline Mixer Drain Valve [TM-MLV08162CG]		PWTP801 Te Marua
2170990	Heat Exchanger		PACI Skid to DAF Inline Mixer PRV Isolation Valve [TM-MLV08163CG]		PWTP801 Te Marua
2170991	Heat Exchanger		PACI Skid to RMT 2 Drain Valve [TM-MLV08164CG]		PWTP801 Te Marua
2170992	Heat Exchanger		Post Carry Water Clarifier Poly Skid Drain Valve [TM-MLV08167CG]		PWTP801 Te Marua
2170993	Heat Exchanger		PACI Feed to Dosing Skids Tie In Valve [TM-MLV0881CG]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2170994	Heat Exchanger		PACI Dose Pump A DAF Pressure Sustaining Valve [TM-PRV0803CG]		PWTP801 Te Marua
2170995	Heat Exchanger		PACI Dose Pump B DAF Pressure Sustaining Valve [TM-PRV0804CG]		PWTP801 Te Marua
2170996	Heat Exchanger		Poly Dose Pump A Clarifier Pressure Sustaining Valve [TM-PRV0805CG]		PWTP801 Te Marua
2170997	Heat Exchanger		Poly Dose Pump B Clarifier Pressure Sustaining Valve [TM-PRV0806CG]		PWTP801 Te Marua
2170998	Heat Exchanger		PACI Dose Pump A DAF Return Line PRV [TM-PRV0816CG]		PWTP801 Te Marua
2170999	Heat Exchanger		PACI Dose Pump B DAF Return Line PRV [TM-PRV0817CG]		PWTP801 Te Marua
2171000	Heat Exchanger		Poly Dose Pump A Clarifier Return Line PRV [TM-PRV0818CG]		PWTP801 Te Marua
2171001	Heat Exchanger		Poly Dose Pump B Clarifier Return Line PRV [TM-PRV0819CG]		PWTP801 Te Marua
2171002	Heat Exchanger		PACI Skid to DAF Inline Mixer Air Relief [TM-PRV0820CG]		PWTP801 Te Marua
2171003	Heat Exchanger	Heat Exchanger Shell And Tube	Poly Skid Clarifier Calibration Tube PRV [TM-PRV0821CG]		PWTP801 Te Marua
2171004	Heat Exchanger	Heat Exchanger Shell And Tube	PACI Skid Clarifier Calibration Tube PRV [TM-PRV0822CG]		PWTP801 Te Marua
2171005	Heater		Heating element []	213023	PWTP801 Te Marua
2171006	Hopper		Powder hopper [TM-TNK2802CG]	1137254	PWTP801 Te Marua
2171007	Hoses		Hose []	212739	PWTP801 Te Marua
2171008	Hoses		Hose []	212741	PWTP801 Te Marua
2171011	Meter	Meter Flowmeter	Clarifier Poly Carry Water Rotameter [TM-ROT0809CG]	VGF335000	PWTP801 Te Marua
2171012	Meter	Meter Flowmeter	DAF Train 3 Poly Carry Water Rotameter [TM-ROT2901CG]	VGF335000	PWTP801 Te Marua
2171013	Meter	Meter Flowmeter	DAF Train 2 Poly Carry Water Rotameter [TM-ROT2902CG]	VGF335000	PWTP801 Te Marua
2171014	Meter	Meter Flowmeter	DAF Train 1 Poly Carry Water Rotameter [TM-ROT2903CG]	VGF335000	PWTP801 Te Marua
2171019	Meter	Meter Flowmeter	DAF Train 3 Poly Dose Flowmeter [TM-FIT2901CG]		PWTP801 Te Marua
2171020	Meter	Meter Flowmeter	DAF Train 2 Poly Dose Flowmeter [TM-FIT2902CG]		PWTP801 Te Marua
2171021	Meter	Meter Flowmeter	DAF Train 1 Poly Dose Flowmeter [TM-FIT2903CG]		PWTP801 Te Marua
2171022	Meter	Meter Flowmeter	Poly Dose Clarifier Flow Meter [TM-FIT0809CG]		PWTP801 Te Marua
2171023	Meter	Meter Flowmeter	PACI Dose DAF Flow Meter [TM-FIT0808CG]		PWTP801 Te Marua
2171024	Meter	Meter Flowmeter	PACI Dose Clarifier Flow Meter [TM-FIT0807CG]		PWTP801 Te Marua
2171025	Mixer		Agitator [TM-MIX2802CG]	216480	PWTP801 Te Marua
2171026	Mixer		Pneumatic ball hammer []	222120	PWTP801 Te Marua
2171027	Motor		Motor []		PWTP801 Te Marua
2171028	Motor		Gear motor [TM-MOT2801CG]	212780	PWTP801 Te Marua
2171029	Motor		PACI Dose Pump A Clarifier Motor/VSD [TM-MOT0814CG]		PWTP801 Te Marua
2171030	Motor		PACI Dose Pump B Clarifier Motor/VSD [TM-MOT0815CG]		PWTP801 Te Marua
2171031	Motor		PACI Dose Pump A DAF Motor/VSD [TM-MOT0816CG]		PWTP801 Te Marua
2171032	Motor		PACI Dose Pump B DAF Motor/VSD [TM-MOT0817CG]		PWTP801 Te Marua
2171033	Motor		Poly Dose Pump A Clarifier Motor/VSD [TM-MOT0818CG]		PWTP801 Te Marua
2171034	Motor		Poly Dose Pump B Clarifier Motor/VSD [TM-MOT0819CG]		PWTP801 Te Marua
2171035	Motor		Poly Dose Pump A DAF Train 3 Motor/VSD [TM-MOT2901CG]		PWTP801 Te Marua
2171036	Motor		Poly Dose Pump B DAF Train 3 Motor/VSD [TM-MOT2902CG]		PWTP801 Te Marua
2171037	Motor		Poly Dose Pump A DAF Train 2 Motor/VSD [TM-MOT2903CG]		PWTP801 Te Marua
2171038	Motor		Poly Dose Pump B DAF Train 2 Motor/VSD [TM-MOT2904CG]		PWTP801 Te Marua
2171039	Motor		Poly Dose Pump A DAF Train 1 Motor/VSD [TM-MOT2905CG]		PWTP801 Te Marua
2171040	Motor		Poly Dose Pump B DAF Train 1 Motor/VSD [TM-MOT2906CG]		PWTP801 Te Marua
2171041	Pipe		Outlet chute []	215640	PWTP801 Te Marua
2171042	Pump		PACI Dose Pump A Clarifier [TM-PMP0814CG]	S3CBH070410PVTS010UC31001EN 1001300	PWTP801 Te Marua
2171043	Pump		PACI Dose Pump B Clarifier [TM-PMP0815CG]	S3CBH070410PVTS010UC31001EN 1001300	PWTP801 Te Marua
2171044	Pump		PACI Dose Pump A DAF [TM-PMP0816CG]	S3CBH070410PVTS010UC31001EN 1001300	PWTP801 Te Marua
2171045	Pump		PACI Dose Pump B DAF [TM-PMP0817CG]	S3CBH070410PVTS010UC31001EN 1001300	PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2171046	Pump		Poly Dose Pump A Clarifier [TM-PMP0818CG]	S3CBH120270PVT5100UC31000EN 1001300	PWTP801 Te Marua
2171047	Pump		Poly Dose Pump B Clarifier [TM-PMP0819CG]	S3CBH120270PVT5100UC31000EN 1001300	PWTP801 Te Marua
2171048	Pump		Poly Dose Pump A DAF Train 3 [TM-PMP2901CG]	S2CBH16090PVT5010UC31001EN 1001300	PWTP801 Te Marua
2171049	Pump		Poly Dose Pump B DAF Train 3 [TM-PMP2902CG]	S2CBH16090PVT5010UC31001EN 1001300	PWTP801 Te Marua
2171050	Pump		Poly Dose Pump A DAF Train 2 [TM-PMP2903CG]	S2CBH16090PVT5010UC31001EN 1001300	PWTP801 Te Marua
2171051	Pump		Poly Dose Pump B DAF Train 2 [TM-PMP2904CG]	S2CBH16090PVT5010UC31001EN 1001300	PWTP801 Te Marua
2171052	Pump		Poly Dose Pump A DAF Train 1 [TM-PMP2905CG]	S2CBH16090PVT5010UC31001EN 1001300	PWTP801 Te Marua
2171053	Pump		Poly Dose Pump B DAF Train 1 [TM-PMP2906CG]	S2CBH16090PVT5010UC31001EN 1001300	PWTP801 Te Marua
2171054	Pump	Pump Progressive Cavity	Progressive Cavity Pump [TM-PMP2801CG]	ESP-FJ40.1B-RAL5013 E	PWTP801 Te Marua
2171055	Pump		Existing Maturation Tank to Transfer Pump []	VG546/040	PWTP801 Te Marua
2171056	Pump		Transfer Pump to Dewatering Day Tank [TM-MLV2018CG]		PWTP801 Te Marua
2171057	Screw		Feeder screws []	221770	PWTP801 Te Marua
2171058	Strainer		PACI Dose Pump A Clarifier Strainer [TM-YSF0814CG]	VG546/032 + VG546/032 + VA	PWTP801 Te Marua
2171059	Strainer		PACI Dose Pump B Clarifier Strainer [TM-YSF0815CG]	VG546/032 + VG546/032 + VA	PWTP801 Te Marua
2171060	Strainer		PACI Dose Pump A DAF Strainer [TM-YSF0816CG]	VG546/032 + VG546/032 + VA	PWTP801 Te Marua
2171061	Strainer		PACI Dose Pump B DAF Strainer [TM-YSF0817CG]	VG546/032 + VG546/032 + VA	PWTP801 Te Marua
2171062	Strainer		Poly Dose Pump A Clarifier Strainer [TM-YSF0818CG]	VG546/032 + VG546/032 + VA	PWTP801 Te Marua
2171063	Strainer		Poly Dose Pump B Clarifier Strainer [TM-YSF0819CG]	VG546/032 + VG546/032 + VA	PWTP801 Te Marua
2171064	Strainer		Poly Dose Pump A DAF Train 3 Strainer [TM-YSF2901CG]	VG546/020 + VG546/020 + VA	PWTP801 Te Marua
2171065	Strainer		Poly Dose Pump B DAF Train 3 Strainer [TM-YSF2902CG]	VG546/020 + VG546/020 + VA	PWTP801 Te Marua
2171066	Strainer		Poly Dose Pump A DAF Train 2 Strainer [TM-YSF2903CG]	VG546/020 + VG546/020 + VA	PWTP801 Te Marua
2171067	Strainer		Poly Dose Pump B DAF Train 2 Strainer [TM-YSF2904CG]	VG546/020 + VG546/020 + VA	PWTP801 Te Marua
2171068	Strainer		Poly Dose Pump A DAF Train 1 Strainer [TM-YSF2905CG]	VG546/020 + VG546/020 + VA	PWTP801 Te Marua
2171069	Strainer		Poly Dose Pump B DAF Train 1 Strainer [TM-YSF2906CG]	VG546/020 + VG546/020 + VA	PWTP801 Te Marua
2171070	Strainer		Wye Strainer [TM-YSF2801CG]	VG546/040	PWTP801 Te Marua
2171071	Support Structure		Support []	1137250	PWTP801 Te Marua
2171072	Switch	Switch Level	Level switch [TM-LSW2801CG]	215920	PWTP801 Te Marua
2171073	Switch		Isolator switch with auxiliary contact []		PWTP801 Te Marua
2171074	Switch	Switch Pressure	Pressure switch [TM-PSW2801CG]	225463	PWTP801 Te Marua
2171075	Switch	Switch Level	Level switch [TM-LSH2801CG]	215920	PWTP801 Te Marua
2171076	Switch	Switch Level	Level switch [TM-LSL2801CG]	215920	PWTP801 Te Marua
2171077	Switch	Switch Flow	Flow Switch [TM-FSW2802CG]	DTT31-A1A111DEX1AB	PWTP801 Te Marua
2171078	Tank		Stock Tank [TM-TNK2804CG]	1119097-222315	PWTP801 Te Marua
2171079	Tank		Preparation tank [TM-TNK2801CG]	1119098-222316	PWTP801 Te Marua
2171080	Tank		Existing Maturation Tank to Plant Day Tank []	VG546/050	PWTP801 Te Marua
2171081	Tank		Transfer Pump to Dewatering Day Tank []	VG546/032	PWTP801 Te Marua
2171082	Transmitter	Transmitter Pressure	Pressure transmitter [TM-PIT2802CG]	220823	PWTP801 Te Marua
2171083	Transmitter	Transmitter Pressure	Pressure transmitter [TM-PIT2801CG]	220823	PWTP801 Te Marua
2171086	Valve	Valve Ball	PACI Dose Pump A Clarifier Discharge Drain Valve [TM-MLV08154CG]	VG546/020	PWTP801 Te Marua
2171087	Valve	Valve Ball	PACI Dose Pump B Clarifier Discharge Drain Valve [TM-MLV08155CG]	VG546/020	PWTP801 Te Marua
2171088	Valve	Valve Ball	PACI Clarifier Skid 1 Combined Discharge Drain Valve [TM-MLV08158CG]	VG546/020	PWTP801 Te Marua
2171089	Valve	Valve Ball	PACI Dose Pump A DAF Discharge Drain Valve [TM-MLV08159CG]	VG546/020	PWTP801 Te Marua
2171090	Valve	Valve Ball	PACI Dose Pump B DAF Discharge Drain Valve [TM-MLV08160CG]	VG546/020	PWTP801 Te Marua

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Attachment 13A to Report 26.182

Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2171091	Valve	Valve Ball	Poly Dose Pump A Clarifier Discharge Drain Valve [TM-MLV08165CG]	VGF546/020	PWTP801 Te Marua
2171092	Valve	Valve Ball	Poly Dose Pump B Clarifier Discharge Drain Valve [TM-MLV08166CG]	VGF546/020	PWTP801 Te Marua
2171093	Valve	Valve Ball	PACI Dose Pump A Clarifier Flushing Valve [TM-MLV08115CG]	VGF546/020	PWTP801 Te Marua
2171094	Valve	Valve Ball	PACI Dose Pump B Clarifier Flushing Valve [TM-MLV08116CG]	VGF546/020	PWTP801 Te Marua
2171095	Valve	Valve Ball	PACI Dose Pump B DAF Flushing Valve [TM-MLV08117CG]	VGF546/020	PWTP801 Te Marua
2171096	Valve	Valve Ball	PACI Dose Pump A DAF Flushing Valve [TM-MLV08118CG]	VGF546/020	PWTP801 Te Marua
2171097	Valve	Valve Ball	PACI Skid Clarifier Calibration Tube Valve Suction Side [TM-MLV08119CG]	VGF546/032	PWTP801 Te Marua
2171098	Valve	Valve Ball	Clarifier PACI Isolation Upstream PACI Flowmeter [TM-ISV0824CG]	VGF546/032	PWTP801 Te Marua
2171099	Valve	Valve Ball	Clarifier PACI Isolation Downstream PACI Flowmeter [TM-ISV0825CG]	VGF546/032	PWTP801 Te Marua
2171100	Valve	Valve Ball	Clarifier PACI Dose Flowmeter Bypass Valve [TM-ISV0826CG]	VGF546/032	PWTP801 Te Marua
2171101	Valve	Valve Ball	PACI Skid Clarifier Feed Isolation [TM-MLV08120CG]	VGF546/032	PWTP801 Te Marua
2171102	Valve	Valve Ball	PACI Dose Pump A Clarifier Suction Valve [TM-MLV08121CG]	VGF546/032	PWTP801 Te Marua
2171103	Valve	Valve Ball	PACI Dose Pump A Clarifier Discharge Valve [TM-MLV08122CG]	VGF546/032	PWTP801 Te Marua
2171104	Valve	Valve Ball	PACI Dose Pump B Clarifier Suction Valve [TM-MLV08123CG]	VGF546/032	PWTP801 Te Marua
2171105	Valve	Valve Ball	PACI Dose Pump B Clarifier Discharge Valve [TM-MLV08124CG]	VGF546/032	PWTP801 Te Marua
2171106	Valve	Valve Ball	PACI Skid Clarifier Discharge Valve [TM-MLV08125CG]	VGF546/032	PWTP801 Te Marua
2171107	Valve	Valve Ball	PACI Skid Clarifier Discharge Drain Valve [TM-MLV08126CG]	VGF546/020	PWTP801 Te Marua
2171108	Valve	Valve Ball	PACI Skid DAF Calibration Tube Valve Suction Side [TM-MLV08127CG]	VGF546/032	PWTP801 Te Marua
2171109	Valve	Valve Ball	PACI Skid DAF Feed Isolation [TM-MLV08128CG]	VGF546/032	PWTP801 Te Marua
2171110	Valve	Valve Ball	PACI Dose Pump A DAF Suction Valve [TM-MLV08129CG]	VGF546/032	PWTP801 Te Marua
2171111	Valve	Valve Ball	PACI Dose Pump A DAF Discharge Valve [TM-MLV08130CG]	VGF546/032	PWTP801 Te Marua
2171112	Valve	Valve Ball	PACI Dose Pump B DAF Suction Valve [TM-MLV08131CG]	VGF546/032	PWTP801 Te Marua
2171113	Valve	Valve Ball	PACI Dose Pump B DAF Discharge Valve [TM-MLV08132CG]	VGF546/032	PWTP801 Te Marua
2171114	Valve	Valve Ball	DAF PACI Isolation Upstream PACI Flowmeter [TM-ISV0828CG]	VGF546/032	PWTP801 Te Marua
2171115	Valve	Valve Ball	DAF PACI Isolation Downstream PACI Flowmeter [TM-ISV0829CG]	VGF546/032	PWTP801 Te Marua
2171116	Valve	Valve Ball	DAF PACI Dose Flowmeter Bypass Valve [TM-ISV0830CG]	VGF546/032	PWTP801 Te Marua
2171117	Valve	Valve Ball	PACI Skid DAF Discharge Valve [TM-MLV08133CG]	VGF546/032	PWTP801 Te Marua
2171118	Valve	Valve Ball	PACI Skid DAF Discharge Drain Valve [TM-MLV08134CG]	VGF546/020	PWTP801 Te Marua
2171119	Valve	Valve Ball	Poly Skid Clarifier Calibration Tube Valve Suction Side [TM-MLV08135CG]	VGF546/032	PWTP801 Te Marua
2171120	Valve	Valve Ball	Poly Skid Clarifier Feed Isolation [TM-MLV08136CG]	VGF546/032	PWTP801 Te Marua
2171121	Valve	Valve Ball	Poly Dose Pump A Clarifier Suction Valve [TM-MLV08137CG]	VGF546/032	PWTP801 Te Marua
2171122	Valve	Valve Ball	Poly Dose Pump A Clarifier Discharge Valve [TM-MLV08138CG]	VGF546/032	PWTP801 Te Marua
2171123	Valve	Valve Ball	Poly Dose Pump B Clarifier Suction Valve [TM-MLV08139CG]	VGF546/032	PWTP801 Te Marua
2171124	Valve	Valve Ball	Poly Dose Pump B Clarifier Discharge Valve [TM-MLV08140CG]	VGF546/032	PWTP801 Te Marua
2171125	Valve	Valve Ball	Poly Skid Clarifier Discharge Valve [TM-MLV08141CG]	VGF546/032	PWTP801 Te Marua
2171126	Valve	Valve Ball	Poly Skid Clarifier Discharge Drain Valve [TM-MLV08142CG]	VGF546/020	PWTP801 Te Marua
2171127	Valve	Valve Ball	Poly Dose Pump A Clarifier Flushing Valve [TM-MLV08151CG]	VGF546/020	PWTP801 Te Marua
2171128	Valve	Valve Ball	Poly Dose Pump B Clarifier Flushing Valve [TM-MLV08152CG]	VGF546/020	PWTP801 Te Marua
2171129	Valve	Valve Ball	Clarifier Poly Isolation Upstream Poly Flowmeter [TM-ISV0832CG]	VGF546/032	PWTP801 Te Marua
2171130	Valve	Valve Ball	Clarifier Poly Isolation Downstream Poly Flowmeter [TM-ISV0833CG]	VGF546/032	PWTP801 Te Marua
2171131	Valve	Valve Ball	Clarifier Poly Dose Flowmeter Bypass Valve [TM-ISV0834CG]	VGF546/032	PWTP801 Te Marua
2171132	Valve	Valve Check	Clarifier Poly Carry Water Non Return [TM-NRV0811CG]	VGF561/032	PWTP801 Te Marua
2171133	Valve	Valve Ball	Clarifier Poly Carry Water Flow Control [TM-ISV0835CG]	VGF546/032	PWTP801 Te Marua
2171134	Valve	Valve Ball	Clarifier Poly Skid Carry Water Valve [TM-MLV08153CG]	VGF546/032	PWTP801 Te Marua
2171135	Valve	Valve Ball	Poly T3 Dose Skid Feed Isolation [TM-MLV2901CG]	VGF546/020	PWTP801 Te Marua
2171136	Valve	Valve Ball	Poly Skid DAF T3 Calibration Tube Valve Suction Side [TM-MLV2902CG]	VGF546/020	PWTP801 Te Marua
2171137	Valve	Valve Ball	Poly Pump A T3 Suction Valve [TM-MLV2903CG]	VGF546/020	PWTP801 Te Marua
2171138	Valve	Valve Ball	Poly Pump A DAF T1 Discharge Calibration Valve [TM-MLV2951CG]	VGF546/020	PWTP801 Te Marua
2171139	Valve	Valve Ball	Poly Pump A T3 Flushing Valve [TM-MLV2909CG]	VGF546/020	PWTP801 Te Marua
2171140	Valve	Valve Ball	Poly Pump A T3 Discharge Valve [TM-MLV2904CG]	VGF546/020	PWTP801 Te Marua
2171141	Valve	Valve Ball	Poly Pump B T3 Suction Valve [TM-MLV2905CG]	VGF546/020	PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

23/03/2026

Attachment 13A to Report 26.182

Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2171142	Valve	Valve Ball	Poly Pump B DAF T1 Discharge Calibration Valve [TM-MLV2952CG]	VGF546/020	PWTP801 Te Marua
2171143	Valve	Valve Ball	Poly Pump B T3 Flushing Valve [TM-MLV2910CG]	VGF546/020	PWTP801 Te Marua
2171144	Valve	Valve Ball	Poly Pump B T3 Discharge Valve [TM-MLV2906CG]	VGF546/020	PWTP801 Te Marua
2171145	Valve	Valve Ball	Poly T3 Dose Skid Discharge Valve [TM-MLV2907CG]	VGF546/020	PWTP801 Te Marua
2171146	Valve	Valve Ball	Poly T3 Dose Skid Discharge Drain Valve [TM-MLV2908CG]	VGF546/020	PWTP801 Te Marua
2171147	Valve	Valve Ball	DAF T3 Poly Isolation Upstream Poly Flowmeter [TM-ISV2901CG]	VGF546/020	PWTP801 Te Marua
2171148	Valve	Valve Ball	DAF T3 Poly Isolation Downstream Poly Flowmeter [TM-ISV2902CG]	VGF546/020	PWTP801 Te Marua
2171149	Valve	Valve Ball	DAF T3 Poly Dose Flowmeter Bypass Valve [TM-MLV2931CG]	VGF546/020	PWTP801 Te Marua
2171150	Valve	Valve Ball	DAF T3 Poly Carry Water Non Return [TM-NRV2907CG]	VGF561/020	PWTP801 Te Marua
2171151	Valve	Valve Ball	DAF T3 Poly Carry Water Flow Control [TM-FCV2901CG]	VGF546/020	PWTP801 Te Marua
2171152	Valve	Valve Ball	DAF T3 Poly Dose Skid Carry Water Valve [TM-MLV2934CG]	VGF546/020	PWTP801 Te Marua
2171153	Valve	Valve Ball	Poly T2 Dose Skid Feed Isolation [TM-MLV2911CG]	VGF546/020	PWTP801 Te Marua
2171154	Valve	Valve Ball	Poly Skid DAF T2 Calibration Tube Valve Suction Side [TM-MLV2912CG]	VGF546/020	PWTP801 Te Marua
2171155	Valve	Valve Ball	Poly Pump A T2 Suction Valve [TM-MLV2913CG]	VGF546/020	PWTP801 Te Marua
2171156	Valve	Valve Ball	Poly Pump A DAF T2 Discharge Calibration Valve [TM-MLV2949CG]	VGF546/020	PWTP801 Te Marua
2171157	Valve	Valve Ball	Poly Pump A T2 Flushing Valve [TM-MLV2919CG]	VGF546/020	PWTP801 Te Marua
2171158	Valve	Valve Ball	Poly Pump A T2 Discharge Valve [TM-MLV2914CG]	VGF546/020	PWTP801 Te Marua
2171159	Valve	Valve Ball	Poly Pump B T2 Suction Valve [TM-MLV2915CG]	VGF546/020	PWTP801 Te Marua
2171160	Valve	Valve Ball	Poly Pump B DAF T2 Discharge Calibration Valve [TM-MLV2950CG]	VGF546/020	PWTP801 Te Marua
2171161	Valve	Valve Ball	Poly Pump B T2 Flushing Valve [TM-MLV2920CG]	VGF546/020	PWTP801 Te Marua
2171162	Valve	Valve Ball	Poly Pump B T2 Discharge Valve [TM-MLV2916CG]	VGF546/020	PWTP801 Te Marua
2171163	Valve	Valve Ball	Poly T2 Dose Skid Discharge Valve [TM-MLV2917CG]	VGF546/020	PWTP801 Te Marua
2171164	Valve	Valve Ball	Poly T2 Dose Skid Discharge Drain Valve [TM-MLV2918CG]	VGF546/020	PWTP801 Te Marua
2171165	Valve	Valve Ball	DAF T2 Poly Isolation Upstream Poly Flowmeter [TM-ISV2903CG]	VGF546/020	PWTP801 Te Marua
2171166	Valve	Valve Ball	DAF T2 Poly Isolation Downstream Poly Flowmeter [TM-ISV2904CG]	VGF546/020	PWTP801 Te Marua
2171167	Valve	Valve Ball	DAF T2 Poly Dose Flowmeter Bypass Valve [TM-MLV2932CG]	VGF546/020	PWTP801 Te Marua
2171168	Valve	Valve Check	DAF T2 Poly Carry Water Non Return [TM-NRV2908CG]	VGF561/020	PWTP801 Te Marua
2171169	Valve	Valve Ball	DAF T2 Poly Carry Water Flow Control [TM-FCV2902CG]	VGF546/020	PWTP801 Te Marua
2171170	Valve	Valve Ball	DAF T2 Poly Dose Skid Carry Water Valve [TM-MLV2935CG]	VGF546/020	PWTP801 Te Marua
2171171	Valve	Valve Ball	Poly T1 Dose Skid Feed Isolation [TM-MLV2921CG]	VGF546/020	PWTP801 Te Marua
2171172	Valve	Valve Ball	Poly Skid DAF T1 Calibration Tube Valve Suction Side [TM-MLV2922CG]	VGF546/020	PWTP801 Te Marua
2171173	Valve	Valve Ball	Poly Pump B T1 Suction Valve [TM-MLV2923CG]	VGF546/020	PWTP801 Te Marua
2171174	Valve	Valve Ball	Poly Pump A DAF T3 Discharge Calibration Valve [TM-MLV2947CG]	VGF546/020	PWTP801 Te Marua
2171175	Valve	Valve Ball	Poly Pump B T1 Flushing Valve [TM-MLV2929CG]	VGF546/020	PWTP801 Te Marua
2171176	Valve	Valve Ball	Poly Pump A T1 Discharge Valve [TM-MLV2924CG]	VGF546/020	PWTP801 Te Marua
2171177	Valve	Valve Ball	Poly Pump A T1 Suction Valve [TM-MLV2925CG]	VGF546/020	PWTP801 Te Marua
2171178	Valve	Valve Ball	Poly Pump B DAF T3 Discharge Calibration Valve [TM-MLV2948CG]	VGF546/020	PWTP801 Te Marua
2171179	Valve	Valve Ball	Poly Pump A T1 Flushing Valve [TM-MLV2930CG]	VGF546/020	PWTP801 Te Marua
2171180	Valve	Valve Ball	Poly T1 Dose Skid Discharge Valve [TM-MLV2927CG]	VGF546/020	PWTP801 Te Marua
2171181	Valve	Valve Ball	Poly T1 Dose Skid Discharge Drain Valve [TM-MLV2928CG]	VGF546/020	PWTP801 Te Marua
2171182	Valve	Valve Ball	DAF T1 Poly Isolation Upstream Poly Flowmeter [TM-ISV2905CG]	VGF546/020	PWTP801 Te Marua
2171183	Valve	Valve Ball	DAF T1 Poly Isolation Downstream Poly Flowmeter [TM-ISV2906CG]	VGF546/020	PWTP801 Te Marua
2171184	Valve	Valve Ball	DAF T1 Poly Dose Flowmeter Bypass Valve [TM-MLV2933CG]	VGF546/020	PWTP801 Te Marua
2171185	Valve	Valve Check	DAF T1 Poly Carry Water Non Return [TM-NRV2909CG]	VGF561/020	PWTP801 Te Marua
2171186	Valve	Valve Ball	DAF T1 Poly Carry Water Flow Control [TM-FCV2903CG]	VGF546/020	PWTP801 Te Marua
2171187	Valve	Valve Ball	DAF T1 Poly Dose Skid Carry Water Valve [TM-MLV2936CG]	VGF546/020	PWTP801 Te Marua
2171202	Valve	Valve Pressure Relief	PACI Dose Pump A Clarifier Return Line PRV [TM-PRV0814CG]	1463541000	PWTP801 Te Marua
2171203	Valve	Valve Pressure Relief	PACI Dose Pump B Clarifier Return Line PRV [TM-PRV0815CG]	1463541000	PWTP801 Te Marua
2171204	Valve	Valve Pressure Relief	PACI Dose Pump A Clarifier Pressure Sustaining Valve [TM-PRV0801CG]	1463541000	PWTP801 Te Marua
2171205	Valve	Valve Pressure Relief	PACI Dose Pump B Clarifier Pressure Sustaining Valve [TM-PRV0802CG]	1463541000	PWTP801 Te Marua
2171206	Valve		Pressure reducing valve [TM-PRV2802CG]	214574	PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

23/03/2026

Attachment 13A to Report 26.182

Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2171207	Valve	Valve Solenoid	Solenoid valve [TM-ACT2801CG]	210029	PWTP801 Te Marua
2171208	Valve	Valve Ball	Ball valve [TM-MLV2801CG]	210203	PWTP801 Te Marua
2171209	Valve		Slide gate valve, crank operated [TM-VLV2801CG]	1109529-222570	PWTP801 Te Marua
2171210	Valve	Valve Check	Check valve [TM-NRV2801CG]	210216	PWTP801 Te Marua
2171211	Valve	Valve Ball	Ball valve [TM-MLV2804CG]	210204	PWTP801 Te Marua
2171212	Valve	Valve Ball	Ball valve [TM-MLV2811CG]	213032	PWTP801 Te Marua
2171213	Valve	Valve Ball	Ball valve [TM-MLV2803CG]	210204	PWTP801 Te Marua
2171214	Valve	Valve Solenoid	Solenoid valve [TM-ACT2802CG]	224488	PWTP801 Te Marua
2171215	Valve	Valve Butterfly	Pneumatic butterfly valve [TM-ACT2803CG]	215764	PWTP801 Te Marua
2171216	Valve	Valve Solenoid	Solenoid []	224215	PWTP801 Te Marua
2171217	Valve	Valve Solenoid	Solenoid valve []	222122	PWTP801 Te Marua
2171218	Valve	Valve Ball	Ball valve [TM-MLV2802CG]	213032	PWTP801 Te Marua
2171219	Valve		Pressure reducing valve [TM-PRV2803CG]	215735	PWTP801 Te Marua
2171220	Valve	Valve Ball	Ball valve [TM-MLV2816CG]	VGf546/025	PWTP801 Te Marua
2171221	Valve		Pressure reducing valve [TM-PRV2801CG]	VGf582FPM/020	PWTP801 Te Marua
2171222	Valve	Valve Ball	Ball valve [TM-MLV2817CG]	VGf546/020	PWTP801 Te Marua
2171223	Valve	Valve Ball	Ball valve [TM-MLV2805CG]	VGf546/020	PWTP801 Te Marua
2171224	Valve	Valve Ball	Ball valve [TM-ACT2804CG]	VGf546/040	PWTP801 Te Marua
2171225	Valve	Valve Ball	Ball valve [TM-MLV2806CG]	VGf546/025	PWTP801 Te Marua
2171226	Valve	Valve Ball	Ball valve [TM-MLV2807CG]	VGf546/040	PWTP801 Te Marua
2171227	Valve	Valve Ball	Ball valve [TM-MLV2808CG]	VGf546/040	PWTP801 Te Marua
2171228	Valve	Valve Ball	Ball valve [TM-MLV2809CG]	VGf546/025	PWTP801 Te Marua
2171229	Valve	Valve Check	Spring Check Valve [TM-NRV2802CG]	VGf562/040	PWTP801 Te Marua
2171230	Valve	Valve Ball	Ball valve [TM-MLV2810CG]	VGf546/025	PWTP801 Te Marua
2171231	Valve		Pressure retaining valve [TM-PRV2806CG]	VGf586FPM/040	PWTP801 Te Marua
2171232	Valve		Pressure retaining valve [TM-PRV2804CG]	VGf586FPM/040	PWTP801 Te Marua
2171233	Valve	Valve Ball	Ball valve [TM-MLV2815CG]	VGf546/025	PWTP801 Te Marua
2171234	Valve		Vent and Bleed Valve [TM-SAV2801CG]	VGf591E/025	PWTP801 Te Marua
2171235	Valve		Pneumatic Line Isolation Valve [TM-ISV1831CG]	SSBV152P	PWTP801 Te Marua
2171236	Valve		Pneumatic Line to Tomal Poly Batching Isolation Valve [TM-ISV1832CG]	SSBV152P	PWTP801 Te Marua
2171237	Valve		Pneumatic Line to Butterfly Valve [TM-MLV2813CG]	SSBV152P	PWTP801 Te Marua
2171238	Valve		Pneumatic Line to Pneumatic Hammer [TM-MLV2812CG]	SSBV152P	PWTP801 Te Marua
2171239	Valve		Pneumatic Line Spare Connection [TM-MLV2814CG]	SSBV152P	PWTP801 Te Marua
2171240	Valve		Existing Valve []	VGf542/050	PWTP801 Te Marua
2171241	Valve		PACI Suction to Dosing Skids Valve [TM-MLV08100CG]		PWTP801 Te Marua
2171242	Valve		PACI Skid DAF Calibration Tube PRV [TM-PRV0823CG]		PWTP801 Te Marua
2171251	Valve		Post Carry Water DAF T3 Poly Skid Drain Valve [TM-MLV2944CG]		PWTP801 Te Marua
2171252	Valve		Post Carry Water DAF T2 Poly Skid Drain Valve [TM-MLV2945CG]		PWTP801 Te Marua
2171253	Valve		Post Carry Water DAF T1 Poly Skid Drain Valve [TM-MLV2946CG]		PWTP801 Te Marua
2171254	Valve		Poly Pump B T1 Discharge Valve [TM-MLV2953CG]		PWTP801 Te Marua
2171255	Valve		Non Return from Poly Day Tank before Poly Dose Pump Skids [TM-NRV2910CG]		PWTP801 Te Marua
2171256	Valve	Valve Pressure Relief	Poly Dose Pump A DAF T3 Return Line PRV [TM-PRV2901CG]		PWTP801 Te Marua
2171257	Valve	Valve Pressure Relief	Poly Dose Pump B DAF T3 Return Line PRV [TM-PRV2902CG]		PWTP801 Te Marua
2171258	Valve	Valve Pressure Relief	Poly Dose Pump A DAF T2 Return Line PRV [TM-PRV2903CG]		PWTP801 Te Marua
2171259	Valve	Valve Pressure Relief	Poly Dose Pump B DAF T2 Return Line PRV [TM-PRV2904CG]		PWTP801 Te Marua
2171260	Valve	Valve Pressure Relief	Poly Dose Pump A DAF T1 Return Line PRV [TM-PRV2905CG]		PWTP801 Te Marua
2171261	Valve	Valve Pressure Relief	Poly Dose Pump B DAF T1 Return Line PRV [TM-PRV2906CG]		PWTP801 Te Marua
2171262	Valve	Valve Pressure Relief	Poly Dose Pump B Discharge DAF T3 Pressure Sustaining Valve [TM-PRV2908CG]		PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

23/03/2026

Attachment 13A to Report 26.182

Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2171263	Valve	Valve Pressure Relief	Poly Dose Pump A Discharge DAF T2 Pressure Sustaining Valve [TM-PRV2909CG]		PWTP801 Te Marua
2171264	Valve	Valve Pressure Relief	Poly Dose Pump B Discharge DAF T2 Pressure Sustaining Valve [TM-PRV2910CG]		PWTP801 Te Marua
2171265	Valve	Valve Pressure Relief	Poly Dose Pump A Discharge DAF T1 Pressure Sustaining Valve [TM-PRV2911CG]		PWTP801 Te Marua
2171266	Valve	Valve Pressure Relief	Poly Dose Pump B Discharge DAF T1 Pressure Sustaining Valve [TM-PRV2912CG]		PWTP801 Te Marua
2171267	Valve	Valve Pressure Relief	Poly Skid DAF T3 Calibration Tube PRV [TM-PRV2913CG]		PWTP801 Te Marua
2171268	Valve	Valve Pressure Relief	Poly Skid DAF T2 Calibration Tube PRV [TM-PRV2914CG]		PWTP801 Te Marua
2171269	Valve	Valve Pressure Relief	Poly Skid DAF T1 Calibration Tube PRV [TM-PRV2915CG]		PWTP801 Te Marua
2171270	Valve	Valve Pressure Relief	Poly Dose Pump A Discharge DAF T3 Pressure Sustaining Valve [TM-PRV2917CG]		PWTP801 Te Marua
2171271	Meter		Outlet module []	X215559	PWTP801 Te Marua
1599	Damper	Damper Pulsation	PACL PUMP NO 1 PULSATION DAMPENER [TM-PDM0801CG]		PWTP801 Te Marua
1600	Damper	Damper Pulsation	POLY PUMP 1 PULSATION DAMPENER [TM-PDM0804CG]	88941	PWTP801 Te Marua
1986	Actuator		PACL PUMP NO 1 SUCTION ACT [TM-ACT0809CG]		PWTP801 Te Marua
1987	Actuator		PACL PUMP NO 1 FLUSHING ACT [TM-ACT0810CG]		PWTP801 Te Marua
5753	Motor		PACL DOSE PUMP NO.1 MOTOR [TM-MOT0801CG]		PWTP801 Te Marua
5754	Motor		POLY DOSE PUMP NO.1 MOTOR [TM-MOT0804CG]		PWTP801 Te Marua
6052	Pump		PACL DOSE PUMP NO 1 [TM-PMP0805CG]	2530540009	PWTP801 Te Marua
6053	Pump		POLY DOSE PUMP NO1 [TM-PMP0811CG]	2510180001	PWTP801 Te Marua
6078	Pump		DADMAC DOSE PUMP NO1 [TM-PMP0808CG]		PWTP801 Te Marua
6081	Pump		PACL TRANSFER PUMP NO 1 [TM-PMP0801CG]	MOD: MD 100R.5	PWTP801 Te Marua
6578	Starter	Starter VSD AC	POLY PUMP VSD 1 [TM-VSD0801CG]		PWTP801 Te Marua
6579	Starter	Starter VSD AC	PACL PUMP VSD 1 [TM-VSD0804CG]		PWTP801 Te Marua
10424	Valve	Valve Ball	PACL PUMP NO 1 DEL ISO VALVE [TM-MLV0846CG]		PWTP801 Te Marua
10425	Valve	Valve Ball	POLY PUMP NO1 DELIVERY ISOLATION VALVE [TM-MLV0871CG]		PWTP801 Te Marua
10426	Valve	Valve Ball	PACL TRANSFER PUMP NO 1 SUCTION VALVE [TM-MLV0828CG]		PWTP801 Te Marua
10427	Valve	Valve Ball	PACL TRANSFER PUMP NO 1 DEL VALVE [TM-MLV0830CG]		PWTP801 Te Marua
13654	Valve		PACL PUMP NO 1 PRESSURE RELIEF VALVE [TM-PRV0801CG]	67953	PWTP801 Te Marua
1602	Damper	Damper Pulsation	PACL PUMP NO 2 PULSATION DAMPENER [TM-PDM0802CG]	88722	PWTP801 Te Marua
1603	Damper	Damper Pulsation	POLY PUMP 2 PULSATION DAMPENER [TM-PDM0805CG]	88942	PWTP801 Te Marua
1988	Actuator		PACL PUMP NO 2 FLUSHING ACT [TM-ACT0811CG]		PWTP801 Te Marua
1989	Actuator		PACL PUMP NO 2 SUCTION 3-WAY SOL VLV [TM-ACT0832CG]		PWTP801 Te Marua
1990	Actuator		PACL PUMP NO 2 DEL 3-WAY SOL VLV [TM-ACT0833CG]		PWTP801 Te Marua
1991	Actuator		POLY PUMP NO 2 SUCTION 3-WAY SOL VLV [TM-ACT0836CG]		PWTP801 Te Marua
1992	Actuator		POLY PUMP NO 2 DEL 3-WAY SOL VLV [TM-ACT0837CG]		PWTP801 Te Marua
5781	Motor		PACL DOSE PUMP NO.2 MOTOR [TM-MOT0802CG]		PWTP801 Te Marua
5782	Motor		POLY DOSE PUMP NO.2 MOTOR [TM-MOT0805CG]		PWTP801 Te Marua
6054	Pump		PACL DOSE PUMP NO 2 [TM-PMP0806CG]	2550820015	PWTP801 Te Marua
6055	Pump		POLY DOSE PUMP NO2 [TM-PMP0812CG]	24A0300004	PWTP801 Te Marua
6079	Pump		DADMAC DOSE PUMP NO2 [TM-PMP0809CG]		PWTP801 Te Marua
6082	Pump		PACL TRANSFER PUMP NO 2 [TM-PMP0802CG]	MOD :MD 100R.5	PWTP801 Te Marua
6580	Starter	Starter VSD AC	POLY PUMP VSD 2 [TM-VSD0802CG]		PWTP801 Te Marua
6581	Starter	Starter VSD AC	PACL PUMP VSD 2 [TM-VSD0805CG]		PWTP801 Te Marua
10463	Valve	Valve Ball	POLY PUMP NO 2 SUCTION ACT ISO VALVE [TM-MLV0880CG]		PWTP801 Te Marua
10464	Valve	Valve Ball	POLY PUMP NO 2 SUCT ACT BYPASS ISO VLV [TM-MLV0882CG]		PWTP801 Te Marua
10465	Valve	Valve Ball	POLY PUMP NO 2 SUCTION ACT ISO VALVE [TM-MLV0883CG]		PWTP801 Te Marua
10466	Valve	Valve Ball	PACL TRANSFER PUMP NO 2 SUCTION VALVE [TM-MLV0829CG]		PWTP801 Te Marua
10467	Valve	Valve Ball	PACL TRANSFER PUMP NO 2 DEL VALVE [TM-MLV0831CG]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
13655	Valve		PACL PUMP NO 2 PRESSURE RELIEF VALVE [TM-PRV0802CG]	67946	PWTP801 Te Marua
1604	Damper	Damper Pulsation	PACL PUMP NO 3 PULSATION DAMPENER [TM-PDM0803CG]	88721	PWTP801 Te Marua
1605	Damper	Damper Pulsation	POLY PUMP 3 PULSATION DAMPENER [TM-PDM0806CG]	88943	PWTP801 Te Marua
1993	Actuator		PACL PUMP NO 3 SUCTION ACT [TM-ACT0812CG]		PWTP801 Te Marua
1994	Actuator		PACL PUMP NO 3 FLUSHING ACT [TM-ACT0813CG]		PWTP801 Te Marua
5793	Motor		PACL DOSE PUMP NO.3 MOTOR [TM-MOT0803CG]		PWTP801 Te Marua
5794	Motor		POLY DOSE PUMP NO.3 MOTOR [TM-MOT0806CG]		PWTP801 Te Marua
6056	Pump		PACL DOSE PUMP NO 3 [TM-PMP0807CG]	24A0300004	PWTP801 Te Marua
6057	Pump		POLY DOSE PUMP NO3 [TM-PMP0813CG]	24A0650006	PWTP801 Te Marua
6080	Pump		DADMAC DOSE PUMP NO3 [TM-PMP0810CG]		PWTP801 Te Marua
6582	Starter	Starter VSD AC	PACL PUMP VSD 3 [TM-VSD0806CG]		PWTP801 Te Marua
6606	Starter	Starter VSD AC	POLY PUMP VSD 3 [TM-VSD0803CG]		PWTP801 Te Marua
13657	Valve		PACL PUMP NO 3 PRESSURE RELIEF VALVE [TM-PRV0803CG]	67955	PWTP801 Te Marua
1067	Batteries		TEMARUA GENERATORS CPL BATTERIES [TM-BAT0010EC]		PWTP801 Te Marua
1267	Electrical Appliance	Electrical Appliance Power Supply	GEN NO 1 24 V DC POWER SUPPLY [TM-CHG0002EP]		PWTP801 Te Marua
1332	Electrical Appliance	Electrical Appliance Power Supply	TELEMETRY CABINET 24V DC POWER SUPPLY [TM-CHG0201EP]	249928	PWTP801 Te Marua
1333	Electrical Appliance	Electrical Appliance Power Supply	GEN NO 2 24V DC POWER SUPPLY [TM-CHG0003EP]		PWTP801 Te Marua
3104	Meter	Meter Vibration	AUTOMATIC SEISMIC VIBRATION DETECTOR [TM-AIT0001EC]		PWTP801 Te Marua
3514	IT Equipment		BACK UP AUTODIALLER [TM-TEL0203EC]	414075	PWTP801 Te Marua
3559	IT Equipment		WIWSUS-TM WINDOWS SERVER UPDATES SERVIC [TM-PCE0221EC]		PWTP801 Te Marua
3601	IT Equipment		LAKE PUMP 1 DISTRIBUTED GENERATION PROTE [TM-PLC0301EC]		PWTP801 Te Marua
3602	IT Equipment		LAKE PUMP 2 DISTRIBUTED GENERATION PROTE [TM-PLC0302EC]		PWTP801 Te Marua
3603	IT Equipment		SPARE FLEX COMBINATION ANALOG MODULE [TM-PLC0004SP]		PWTP801 Te Marua
3639	IT Equipment	IT Equipment Desktop	CONTROL SYSTEMS ENGINEERING PC [TM-PCE0003EC]	MY22HMD5102067	PWTP801 Te Marua
3640	IT Equipment	IT Equipment Desktop	CITECT 7 PC [TM-PCE0205EC]	"19""PHILLIP LCD"	PWTP801 Te Marua
3682	IT Equipment	IT Equipment Server	CITECT 6 SERVER [TM-PCE0204EC]		PWTP801 Te Marua
3685	IT Equipment	IT Equipment Server	VANTAGE POINT COLLECTION SERVER 2 [TM-PCE0212EC]		PWTP801 Te Marua
3686	IT Equipment	IT Equipment Server	VANTAGE POINT COLLECTION SERVER 1 [TM-PCE0213EC]		PWTP801 Te Marua
3687	IT Equipment	IT Equipment Server	FP01-TM FILE AND PRINT SERVER [TM-PCE0222EC]		PWTP801 Te Marua
3688	IT Equipment	IT Equipment Server	TE MARUA BACKUP SERVER WBS01-TM [TM-PCE0223EC]	F5VCW22	PWTP801 Te Marua
3744	IT Equipment	IT Equipment RTU	RTU UNIT FOR TE MARUA PUMP STATION [TM-TEL0801EC]		PWTP801 Te Marua
3790	IT Equipment	IT Equipment PLC	MAIN PLANT PLC 1 [TM-PLC0104EC]		PWTP801 Te Marua
3791	IT Equipment	IT Equipment PLC	MAIN PLANT PLC 2 [TM-PLC0105EC]		PWTP801 Te Marua
3807	IT Equipment	IT Equipment PLC	INTERFACE BETWEEN ABBEY & MAIN PLANT PLC [TM-PLC0003EC]	MICROLOGIX 1100 PLC	PWTP801 Te Marua
3808	IT Equipment	IT Equipment PLC	DRY POLY PLANT PLC [TM-PLC0802EC]		PWTP801 Te Marua
3809	IT Equipment	IT Equipment PLC	TEMARUA FT HISTORIAN PLC [TM-PLC0017EC]		PWTP801 Te Marua
3877	IT Equipment	IT Equipment Cabinet	TELEMETRY CABINET [TM-TEL0201EC]		PWTP801 Te Marua
3880	IT Equipment	IT Equipment Cabinet	ALARM AUTODIALLER CABINET [TM-TEL0202EC]		PWTP801 Te Marua
3881	IT Equipment	IT Equipment Cabinet	TELEMETRY CABINET STRATIX SWITCH [TM-PLC0202EP]		PWTP801 Te Marua
3892	IT Equipment	IT Equipment Domain Controller	WIDC01-WL PRIMARY DOMAIN CONTROLLER [TM-PCE0219EC]		PWTP801 Te Marua
3893	IT Equipment	IT Equipment Domain Controller	WIDC02-TM STANDBY DOMAIN CONTROLLER [TM-PCE0220EC]		PWTP801 Te Marua
3905	IT Equipment	IT Equipment Ethernet Switch	CONTROL SYSTEMS ETHERNET SWITCH FOR TM [TM-PCE0004EC]	1783M506T	PWTP801 Te Marua
3915	IT Equipment	IT Equipment Rack	TE MARUA SERVER RACK [TM-RAC0001EC]		PWTP801 Te Marua
3971	IT Equipment	IT Equipment Radio Unit	DATALINK RADIO AT TEMARUA T.P. [TM-RAD002TP]		PWTP801 Te Marua
3972	IT Equipment	IT Equipment Radio Unit	DATALINK RADIO AT TEMARUA P.S. [TM-RAD003PS]		PWTP801 Te Marua
3973	IT Equipment	IT Equipment Radio Unit	UHF PORTABLE RADIO UNIT-TP8110 TEMARUA [TM-RAD004TP]	25402221	PWTP801 Te Marua
3974	IT Equipment	IT Equipment Radio Unit	UHF PORTABLE RADIO UNIT-TP8110 TEMARUA [TM-RAD005TP]	25402219	PWTP801 Te Marua
3975	IT Equipment	IT Equipment Radio Unit	UHF PORTABLE RADIO UNIT-TP8110 TEMARUA [TM-RAD006TP]	25402220	PWTP801 Te Marua
3976	IT Equipment	IT Equipment Radio Unit	UHF PORTABLE RADIO UNIT-TP8110 TEMARUA [TM-RAD007TP]	25372676	PWTP801 Te Marua
3991	IT Equipment	IT Equipment Repeater	REPEATER PLANT [TM-REP0101EC]		PWTP801 Te Marua
3992	IT Equipment	IT Equipment Repeater	WWR REPEATER 1 [TM-REP0102EC]		PWTP801 Te Marua

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Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
3993	IT Equipment	IT Equipment Repeater	WWR REPEATER 2 [TM-REP0103EC]	PWTP801 Te Marua
3994	IT Equipment	IT Equipment Repeater	WWR REPEATER 3 [TM-REP0104EC]	PWTP801 Te Marua
3995	IT Equipment	IT Equipment Repeater	CL2 REPEATER 1 [TM-REP0105EC]	PWTP801 Te Marua
3996	IT Equipment	IT Equipment Repeater	CL2 REPEATER 2 [TM-REP0106EC]	PWTP801 Te Marua
4002	IT Equipment	IT Equipment Historian	TEMARUA FT HISTORIAN ME MODULE [TM-PLC0015EC]	PWTP801 Te Marua
4003	IT Equipment	IT Equipment Historian	TEMARUA FT HISTORIAN ETHERNET MODULE [TM-PLC0016EC]	PWTP801 Te Marua
4475	Electrical System	Electrical System Control Panel	GENERATOR CONTROL PANEL [TM-CPL0001EC]	PWTP801 Te Marua
4476	Electrical System	Electrical System Control Panel	DOSING PUMP CONTROL PANEL [TM-CPL0101EC]	PWTP801 Te Marua
4477	Electrical System	Electrical System Control Panel	SPRNATANT INLET CONTROL PANEL [TM-CPL0102EC]	PWTP801 Te Marua
4478	Electrical System	Electrical System Control Panel	POLY/PACL CONTROL PANEL [TM-CPL0103EC]	PWTP801 Te Marua
4479	Electrical System	Electrical System Control Panel	POLY DAY TANK CONTROL PANEL [TM-CPL0105EC]	PWTP801 Te Marua
4480	Electrical System	Electrical System Control Panel	CO2 DETECTOR CONTROL PANEL [TM-CPL0106EC]	PWTP801 Te Marua
4481	Electrical System	Electrical System Control Panel	OVERFLOW CONTROL PANEL [TM-CPL0107EC]	PWTP801 Te Marua
4482	Electrical System	Electrical System Control Panel	FLUORIDE CONTROL PANEL [TM-CPL0108EC]	PWTP801 Te Marua
4483	Electrical System	Electrical System Control Panel	ELEC WORKSHOP CONTROL PANEL [TM-CPL0109EC]	PWTP801 Te Marua
4484	Electrical System	Electrical System Control Panel	FILTERS CONTROL PANEL [TM-CPL0110EC]	PWTP801 Te Marua
4485	Electrical System	Electrical System Control Panel	FILTER 1 CONTROL PANEL [TM-CPL0111EC]	PWTP801 Te Marua
4486	Electrical System	Electrical System Control Panel	FILTER 2 CONTROL PANEL [TM-CPL0112EC]	PWTP801 Te Marua
4487	Electrical System	Electrical System Control Panel	FILTER 3 CONTROL PANEL [TM-CPL0113EC]	PWTP801 Te Marua
4488	Electrical System	Electrical System Control Panel	FILTER 4 CONTROL PANEL [TM-CPL0114EC]	PWTP801 Te Marua
4489	Electrical System	Electrical System Control Panel	FILTER 5 CONTROL PANEL [TM-CPL0115EC]	PWTP801 Te Marua
4490	Electrical System	Electrical System Control Panel	FILTER 6 CONTROL PANEL [TM-CPL0116EC]	PWTP801 Te Marua
4491	Electrical System	Electrical System Control Panel	CHLORINATION CONTROL PANEL [TM-CPL0117EC]	PWTP801 Te Marua
4492	Electrical System	Electrical System Control Panel	CAUSTIC CONTROL PANEL [TM-CPL0118EC]	PWTP801 Te Marua
4493	Electrical System	Electrical System Control Panel	LIME CONTROL PANEL [TM-CPL0119EC]	PWTP801 Te Marua
4494	Electrical System	Electrical System Control Panel	LIME FEEDER 1 CONTROL PANEL [TM-CPL0120EC]	PWTP801 Te Marua
4495	Electrical System	Electrical System Control Panel	LIME FEEDER 2 CONTROL PANEL [TM-CPL0121EC]	PWTP801 Te Marua
4496	Electrical System	Electrical System Control Panel	LIME FEEDER 3 CONTROL PANEL [TM-CPL0122EC]	PWTP801 Te Marua
4497	Electrical System	Electrical System Control Panel	RAPID MIX 1 CONTROL PANEL [TM-CPL0125EC]	PWTP801 Te Marua
4498	Electrical System	Electrical System Control Panel	RAPID MIX 2 CONTROL PANEL [TM-CPL0126EC]	PWTP801 Te Marua
4499	Electrical System	Electrical System Control Panel	WASHWATER P/S CONTROL PANEL [TM-CPL0127EC]	PWTP801 Te Marua
4500	Electrical System	Electrical System Control Panel	SPRNATANT PMPS CONTROL PANEL [TM-CPL0128EC]	PWTP801 Te Marua
4501	Electrical System	Electrical System Control Panel	THICKENER P/S CONTROL PANEL [TM-CPL0130EC]	PWTP801 Te Marua
4502	Electrical System	Electrical System Control Panel	THKNER FEED PMPS CONTROL PANEL [TM-CPL0131EC]	PWTP801 Te Marua
4503	Electrical System	Electrical System Control Panel	CENTRIFUGE CONTROL PANEL [TM-CPL0132EC]	PWTP801 Te Marua
4504	Electrical System	Electrical System Control Panel	DEWTR BLDG CONTROL PANEL [TM-CPL0133EC]	PWTP801 Te Marua
4505	Electrical System	Electrical System Control Panel	DEWTR DOSE PMP CONTROL PANEL [TM-CPL0135EC]	PWTP801 Te Marua
4506	Electrical System	Electrical System Control Panel	CENTRIFUGE A CONTROL PANEL [TM-CPL0136EC]	PWTP801 Te Marua
4507	Electrical System	Electrical System Control Panel	CENTRIFUGE B CONTROL PANEL [TM-CPL0137EC]	PWTP801 Te Marua
4508	Electrical System	Electrical System Control Panel	P/S LOCAL CONTROL PANEL FOR HYDROGENER [TM-CPL0402EC]	PWTP801 Te Marua
4582	Electrical System	Electrical System Control Panel	COMPRESSOR CONTROL PANEL [TM-CPL0104EC]	PWTP801 Te Marua
4583	Electrical System	Electrical System Control Panel	CLARIFIER 1 CONTROL PANEL [TM-CPL0123EC]	PWTP801 Te Marua
4584	Electrical System	Electrical System Control Panel	CLARIFIER 2 CONTROL PANEL [TM-CPL0124EC]	PWTP801 Te Marua
4585	Electrical System	Electrical System Control Panel	TKNR SPRNTNT PMP CONTROL PANEL [TM-CPL0129EC]	PWTP801 Te Marua
4591	Electrical System	Electrical System Emergency Stop Switch	EMERGENCY STOP BUTTON HYDROGENERATION [TM-ESW0401EC]	PWTP801 Te Marua
4592	Electrical System	Electrical System Emergency Stop Switch	EMERGENCY STOP BUTTON HYDROGENERATION [TM-ESW0402EC]	PWTP801 Te Marua
4593	Electrical System	Electrical System Emergency Stop Switch	EMERGENCY STOP BUTTON HYDROGENERATION [TM-ESW0403EC]	PWTP801 Te Marua
4608	Electrical System	Electrical System Flex I/O Module	FLEX IO - IO ROOM A [TM-FIO0101EC]	PWTP801 Te Marua
4609	Electrical System	Electrical System Flex I/O Module	FLEX IO - FILTERS A [TM-FIO0102EC]	PWTP801 Te Marua
4610	Electrical System	Electrical System Flex I/O Module	FLEX IO - FILTERS B [TM-FIO0103EC]	PWTP801 Te Marua
4611	Electrical System	Electrical System Flex I/O Module	FLEX IO - IO ROOM B [TM-FIO0104EC]	PWTP801 Te Marua

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Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
4612	Electrical System	Electrical System Flex I/O Module	FLEX IO - IO ROOM C [TM-FIO0105EC]	PWTP801 Te Marua
4613	Electrical System	Electrical System Flex I/O Module	FLEX IO - IO ROOM D [TM-FIO0106EC]	PWTP801 Te Marua
4614	Electrical System	Electrical System Flex I/O Module	FLEX IO - ROOM E [TM-FIO0107EC]	PWTP801 Te Marua
4615	Electrical System	Electrical System Flex I/O Module	FLEX IO - ROOM E [TM-FIO0108EC]	PWTP801 Te Marua
4616	Electrical System	Electrical System Flex I/O Module	FLEX IO - IO ROOM G [TM-FIO0109EC]	PWTP801 Te Marua
4617	Electrical System	Electrical System Flex I/O Module	FLEX PLC - HAZOP PLC [TM-FIO0111EC]	PWTP801 Te Marua
4629	Electrical System	Electrical System Point I/O Module	POINT IO - COMPRESSOR A [TM-PIO0101EC]	PWTP801 Te Marua
4630	Electrical System	Electrical System Point I/O Module	POINT IO - CHLORINE A [TM-PIO0102EC]	PWTP801 Te Marua
4631	Electrical System	Electrical System Point I/O Module	POINT IO - PUMPS A [TM-PIO0103EC]	PWTP801 Te Marua
4632	Electrical System	Electrical System Point I/O Module	POINT IO - CHLORINE B [TM-PIO0104EC]	PWTP801 Te Marua
4633	Electrical System	Electrical System Point I/O Module	POINT IO - PUMPS B [TM-PIO0105EC]	PWTP801 Te Marua
4634	Electrical System	Electrical System Point I/O Module	POINT IO - FLUORIDE [TM-PIO0106EC]	PWTP801 Te Marua
4635	Electrical System	Electrical System Point I/O Module	POINT IO - COMPRESSOR B [TM-PIO0107EC]	PWTP801 Te Marua
4636	Electrical System	Electrical System Point I/O Module	POINT IO - CO2 [TM-PIO0108EC]	PWTP801 Te Marua
4637	Electrical System	Electrical System Point I/O Module	POINT IO - SUPERNATANT PUMP C & D [TM-PIO0109EC]	PWTP801 Te Marua
4638	Electrical System	Electrical System Point I/O Module	POINT IO - SUPERNATANT PUMP A & B [TM-PIO0110EC]	PWTP801 Te Marua
4639	Electrical System	Electrical System Point I/O Module	POINT IO - SUPERNATANT A [TM-PIO0111EC]	PWTP801 Te Marua
4640	Electrical System	Electrical System Point I/O Module	POINT IO - SUPERNATANT B [TM-PIO0112EC]	PWTP801 Te Marua
4641	Electrical System	Electrical System Point I/O Module	POINT IO - CENTRIFUGES A & B [TM-PIO0113EC]	PWTP801 Te Marua
4642	Electrical System	Electrical System Point I/O Module	POINT IO - CONVEYER AND CENTRATE [TM-PIO0114EC]	PWTP801 Te Marua
4643	Electrical System	Electrical System Point I/O Module	POINT IO - THICKENER TRANSFER A [TM-PIO0115EC]	PWTP801 Te Marua
4644	Electrical System	Electrical System Point I/O Module	POINT IO - THICKENER FEED A [TM-PIO0116EC]	PWTP801 Te Marua
4645	Electrical System	Electrical System Point I/O Module	POINT IO - THICKENER TRANSFER B [TM-PIO0117EC]	PWTP801 Te Marua
4646	Electrical System	Electrical System Point I/O Module	POINT IO - THICKENER SUPER A & B [TM-PIO0118EC]	PWTP801 Te Marua
4647	Electrical System	Electrical System Point I/O Module	POINT IO - THICKENER SUPER C [TM-PIO0119EC]	PWTP801 Te Marua
4648	Electrical System	Electrical System Point I/O Module	POINT IO - DEWATERING [TM-PIO0120EC]	PWTP801 Te Marua
4649	Electrical System	Electrical System Point I/O Module	POINT IO - DEWATERING DOSE PUMP [TM-PIO0121EC]	PWTP801 Te Marua
4650	Electrical System	Electrical System Point I/O Module	POINT IO - THICKENER FEED B [TM-PIO0122EC]	PWTP801 Te Marua
4746	Fan		TEMARUA SERVER ROOM PRESSURE FAN [TM-FAN0004EC]	PWTP801 Te Marua
5166	Meter	Meter Flowmeter	LAKE PUMP 1 ROTARY ENCODER [TM-MTR1001EC]	PWTP801 Te Marua
5167	Meter	Meter Flowmeter	LAKE PUMP 2 ROTARY ENCODER [TM-MTR1002EC]	PWTP801 Te Marua
6474	Software Type		KAITAKE INTAKE CONTROL SOFTWARE [TM-STW0002EC]	PWTP801 Te Marua
6475	Software Type		WINDOWS XP PRO LICENCE [TM-STW0004EC]	PWTP801 Te Marua
6476	Software Type		WINDOWS XP PRO LICENCE [TM-STW0005EC]	PWTP801 Te Marua
6477	Software Type		CO2 PLANT SOFTWARE TE MARUA STREAM 1 [TM-STW0007EC]	PWTP801 Te Marua
6478	Software Type		PLANT CONTROL SOFTWARE (CONTROL LOGIX) [TM-STW0003EC]	PWTP801 Te Marua
6514	Starter	Starter Soft Start	BOOST PUMP 1 SOFT STARTER [TM-SFT0305EC]	PWTP801 Te Marua
6515	Starter	Starter Soft Start	LAKE PUMP 1 SOFT STARTER [TM-SFT0307EC]	PWTP801 Te Marua
6573	Starter	Starter VSD AC	TREATMENT PUMP 1 VARIABLE SPEED DRIVE [TM-VSD1002EC]	1152403939 PWTP801 Te Marua
16269			TEMARUA FT HISTORIAN POWER SUPPLY [TM-PLC0018EC]	PWTP801 Te Marua
1249570			TE MARUA PUMP STATION CITECT CLIENT [TM-PCE0209EC]	1S3238CE1PBY5DAB PWTP801 Te Marua
1249620	IT Equipment	IT Equipment Thin Client	TE MARUA WASTE CITECT CLIENT [TM-PCE0211EC]	1S3237EQ9PBCE4N2 PWTP801 Te Marua
1956357	Electrical System	Electrical System Power Factor Correction Unit	TEMARUA POWER FACTOR CORRECTION UNIT NO.3 [TM-PFC0303EP]	J412 PWTP801 Te Marua
1956361	Electrical System	Electrical System Power Factor Correction Unit	TEMARUA POWER FACTOR CORRECTION UNIT NO.2 [TM-PFC0302EP]	F144 3PH PWTP801 Te Marua
1956362	Electrical System	Electrical System Power Factor Correction Unit	TEMARUA POWER FACTOR CORRECTION UNIT NO.1 [TM-PFC0301EP]	F144 3PH PWTP801 Te Marua
2006027	IT Equipment	IT Equipment PLC	WOODWARD EASYGEN CONTROLLER 2 [TM-PLC0011EC]	2294 1833 2205 PWTP801 Te Marua
2083415	IT Equipment		TE MARUA NOZOMI SENSOR GUARDIAN [TM-ITE0001EC]	2140BA3678 PWTP801 Te Marua
2135550	IT Equipment		Te Marua WTP Router 1 [TM-ITE2000EC]	FGL2734L2CW PWTP801 Te Marua
2135593	IT Equipment	IT Equipment PLC	WOODWARD EASYGEN CONTROLLER 1 [TM-PLC0010EC]	2306 15509 2308 PWTP801 Te Marua
2135642	IT Equipment	IT Equipment Radio Unit	TEMARUA TP RADIO WIP AIR [TM-RAD008TP]	F4:92:BF:B4:F9:A3 PWTP801 Te Marua
2163283	IT Equipment	IT Equipment Server	TE MARUA WTP SERVER HARDWARE [TM-PCE0217EC]	FTRKK24, GTRKK24, DE400241507460 PWTP801 Te Marua

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Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
6488	Starter	Starter Soft Start	TREATMENT PUMP 2 SOFT STARTER [TM-SFT0301EC]	PWTP801 Te Marua
6496	Starter	Starter Soft Start	BOOST PUMP 2 SOFT STARTER [TM-SFT0306EC]	PWTP801 Te Marua
6497	Starter	Starter Soft Start	LAKE PUMP 2 SOFT STARTER [TM-SFT0308EC]	PWTP801 Te Marua
6502	Starter	Starter Soft Start	TREATMENT PUMP 3 SOFT STARTER [TM-SFT0302EC]	PWTP801 Te Marua
2171272	Starter	Starter VSD AC	BOOST PUMP 3 VARIABLE SPEED DRIVE [TM-VSD1001EC]	PWTP801 Te Marua
6504	Starter	Starter Soft Start	TREATMENT PUMP 4 SOFT STARTER [TM-SFT0303EC]	PWTP801 Te Marua
6505	Starter	Starter Soft Start	TREATMENT PUMP 5 SOFT STARTER [TM-SFT0304EC]	PWTP801 Te Marua
2130029	Actuator		DAF TRAIN 1 INLET CHANNEL PENSTOCK ACTUATOR [TM-ACT190102DF]	PWTP801 Te Marua
2130030	Actuator		DAF TRAIN 1 PENSTOCK ACTUATOR [TM-ACT190104DF]	PWTP801 Te Marua
2130031	Actuator		DAF TRAIN 3 PENSTOCK ACTUATOR [TM-ACT190106DF]	PWTP801 Te Marua
2130032	Actuator		AIR SATURATED WATER TO DAF TRAIN 1 INLET VALVE ACTUATOR #1 [TM-ACT190107DF]	PWTP801 Te Marua
2130033	Actuator		AIR SATURATED WATER TO DAF TRAIN 1 INLET VALVE ACTUATOR #2 [TM-ACT190108DF]	PWTP801 Te Marua
2130034	Actuator		DAF UNIT #1 SKIMMER SPRAYWASH VALVE [TM-ACT190109DF]	PWTP801 Te Marua
2130035	Actuator		DAF UNIT #1 SKIMMER PADDLE POSITION VALVE [TM-ACT190110DF]	PWTP801 Te Marua
2130036	Actuator		DAF TRAIN 1 CLARIFIED WATER EFFLUENT TURBIDITY SAMPLE SOLENOID VALVE [TM-ACT190111DF]	PWTP801 Te Marua
2130037	Actuator		AIR SATURATED WATER TO DAF TRAIN 2 INLET VALVE ACTUATOR #2 [TM-ACT190117DF]	PWTP801 Te Marua
2130038	Actuator		AIR SATURATED WATER TO DAF TRAIN 2 INLET VALVE ACTUATOR #1 [TM-ACT190118DF]	PWTP801 Te Marua
2130039	Actuator		DAF UNIT #2 SKIMMER SPRAYWASH VALVE [TM-ACT190120DF]	PWTP801 Te Marua
2130040	Actuator		DAF UNIT #2 SKIMMER PADDLE POSITION VALVE [TM-ACT190121DF]	PWTP801 Te Marua
2130041	Actuator		DAF TRAIN 2 CLARIFIED WATER EFFLUENT TURBIDITY SAMPLE SOLENOID VALVE [TM-ACT190122DF]	PWTP801 Te Marua
2130042	Actuator		AIR SATURATED WATER TO DAF TRAIN 3 INLET VALVE ACTUATOR #1 [TM-ACT190127DF]	PWTP801 Te Marua
2130043	Actuator		AIR SATURATED WATER TO DAF TRAIN 3 INLET VALVE ACTUATOR #2 [TM-ACT190128DF]	PWTP801 Te Marua
2130044	Actuator		DAF UNIT #3 SKIMMER SPRAYWASH VALVE [TM-ACT190131DF]	PWTP801 Te Marua
2130045	Actuator		DAF UNIT #3 SKIMMER PADDLE POSITION VALVE [TM-ACT190132DF]	PWTP801 Te Marua
2130046	Actuator		DAF TRAIN 3 CLARIFIED WATER EFFLUENT TURBIDITY SAMPLE SOLENOID VALVE [TM-ACT190133DF]	PWTP801 Te Marua
2130047	Actuator		RECYCLE PUMP #1 DISCHARGE ON/OFF ACTUATOR [TM-ACT190202DF]	PWTP801 Te Marua
2130048	Actuator		RECYCLE PUMP #2 DISCHARGE ON/OFF ACTUATOR [TM-ACT190204DF]	PWTP801 Te Marua
2130049	Actuator		RECYCLE PUMP #3 DISCHARGE ON/OFF ACTUATOR [TM-ACT190206DF]	PWTP801 Te Marua
2130050	Actuator		CHANGE OVER TO DAF RECYCLE PUMP #1 ACTUATOR [TM-ACT190208DF]	PWTP801 Te Marua
2130051	Actuator		CHANGE OVER TO DAF RECYCLE PUMP #2 ACTUATOR [TM-ACT190210DF]	PWTP801 Te Marua
2130052	Actuator		CHANGE OVER TO DAF RECYCLE PUMP #3 ACTUATOR [TM-ACT190212DF]	PWTP801 Te Marua
2130053	Actuator		SATURATION TANK #1 COMPRESSED AIR INLET SOLENOID VALVE [TM-ACT190218DF]	PWTP801 Te Marua
2130054	Actuator		SATURATION TANK #1 INLET VALVE ACTUATOR FROM DAF CLARIFIED WATER [TM-ACT190219DF]	PWTP801 Te Marua
2130055	Actuator		SATURATION TANK #1 OUTLET FLOW CONTROL VALVE ACTUATOR [TM-ACT190220DF]	PWTP801 Te Marua
2130056	Actuator		SATURATION TANK #2 COMPRESSED AIR INLET SOLENOID VALVE [TM-ACT190221DF]	PWTP801 Te Marua
2130057	Actuator		SATURATION TANK #2 INLET VALVE ACTUATOR FROM DAF CLARIFIED WATER [TM-ACT190222DF]	PWTP801 Te Marua

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Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2130058	Actuator		SATURATION TANK #2 OUTLET FLOW CONTROL VALVE ACTUATOR [TM-ACT190223DF]		PWTP801 Te Marua
2130059	Actuator		SATURATION TANK #3 COMPRESSED AIR INLET SOLENOID VALVE [TM-ACT190224DF]		PWTP801 Te Marua
2130060	Actuator		SATURATION TANK #3 INLET VALVE ACTUATOR FROM DAF CLARIFIED WATER [TM-ACT190225DF]		PWTP801 Te Marua
2130061	Actuator		SATURATION TANK #3 OUTLET FLOW CONTROL VALVE ACTUATOR [TM-ACT190226DF]		PWTP801 Te Marua
2130062	Actuator		SLUDGE CHANNEL SERVICE WATER SOLENOID VALVE #1 [TM-ACT190301DF]		PWTP801 Te Marua
2130063	Actuator		SLUDGE CHANNEL SERVICE WATER SOLENOID VALVE #2 [TM-ACT190302DF]		PWTP801 Te Marua
2130064	Actuator		SLUDGE CHANNEL SERVICE WATER SOLENOID VALVE #3 [TM-ACT190303DF]		PWTP801 Te Marua
2130065	Actuator		AIR RECEIVER #1 DRAIN SOLENOID VALVE [TM-ACT190304DF]		PWTP801 Te Marua
2130066	Actuator		AIR RECEIVER #2 DRAIN SOLENOID VALVE [TM-ACT190305DF]		PWTP801 Te Marua
2130086	Tank		AIR RECEIVER #1 [TM-AIR190301DF]		PWTP801 Te Marua
2130087	Tank		AIR RECEIVER #2 [TM-AIR190302DF]		PWTP801 Te Marua
2130090	Meter	Meter pH	INLET CHAMBER PH TRANSMITTER [TM-AIT190001DF]		PWTP801 Te Marua
2130091	Meter	Meter Turbidity	DAF TRAIN #1 CLARIFIED WATER CHANNEL TURBIDITY ANALYSER [TM-AIT190101DF]		PWTP801 Te Marua
2130092	Meter	Meter Turbidity	DAF TRAIN #2 CLARIFIED WATER CHANNEL TURBIDITY ANALYSER [TM-AIT190102DF]		PWTP801 Te Marua
2130093	Meter	Meter Turbidity	DAF TRAIN #3 CLARIFIED WATER CHANNEL TURBIDITY ANALYSER [TM-AIT190103DF]		PWTP801 Te Marua
2130094	Valve	Valve Single Air	DAF FLOAT DISCHARGE AIR RELIEF VALVE [TM-ARV190301DF]		PWTP801 Te Marua
2130096	Compressor	Compressor Rotary Screw	ROTARY SCREW AIR COMPRESSOR #1 [TM-CMP190301DF]		PWTP801 Te Marua
2130097	Compressor	Compressor Rotary Screw	ROTARY SCREW AIR COMPRESSOR #2 [TM-CMP190302DF]		PWTP801 Te Marua
2130099	Indicator	Indicator Pressure	ROTARY SCREW AIR COMPRESSOR FILTER 1 - GENERAL PURPOSE [TM-DPI190301DF]		PWTP801 Te Marua
2130100	Indicator	Indicator Pressure	ROTARY SCREW AIR COMPRESSOR FILTER 1 - COALESCING [TM-DPI190302DF]		PWTP801 Te Marua
2130101	Indicator	Indicator Pressure	ROTARY SCREW AIR COMPRESSOR FILTER 2 - GENERAL PURPOSE [TM-DPI190303DF]		PWTP801 Te Marua
2130102	Indicator	Indicator Pressure	ROTARY SCREW AIR COMPRESSOR FILTER 2 - COALESCING [TM-DPI190304DF]		PWTP801 Te Marua
2130109	Valve		SATURATION TANK #1 OUTLET MODULATING FLOW CONTROL VALVE [TM-FCV190220DF]		PWTP801 Te Marua
2130110	Valve		SATURATION TANK #2 OUTLET MODULATING FLOW CONTROL VALVE [TM-FCV190223DF]		PWTP801 Te Marua
2130111	Valve		SATURATION TANK #3 OUTLET MODULATING FLOW CONTROL VALVE [TM-FCV190226DF]		PWTP801 Te Marua
2130118	Meter	Meter Flowmeter	FLOW TRANSMITTER FOR SATURATION TANK #1 [TM-FIT190201DF]		PWTP801 Te Marua
2130119	Meter	Meter Flowmeter	FLOW TRANSMITTER FOR SATURATION TANK #2 [TM-FIT190202DF]		PWTP801 Te Marua
2130120	Meter	Meter Flowmeter	FLOW TRANSMITTER FOR SATURATION TANK #3 [TM-FIT190203DF]		PWTP801 Te Marua
2130121	Meter	Meter Flowmeter	DAF FLOAT TANK FLOW METER [TM-FIT190301DF]		PWTP801 Te Marua
2130130	Filter Unit		AIR COMPRESSOR PACKAGE DRYER #1 [TM-FLT190301DF]		PWTP801 Te Marua
2130131	Filter Unit		AIR COMPRESSOR PACKAGE DRYER #2 [TM-FLT190302DF]		PWTP801 Te Marua
2130132	Filter Unit		COALESCING AIR FILTER #1 [TM-FLT190303DF]		PWTP801 Te Marua
2130133	Filter Unit		COALESCING AIR FILTER #3 [TM-FLT190304DF]		PWTP801 Te Marua
2130134	Filter Unit		COALESCING AIR FILTER #2 [TM-FLT190305DF]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2130135	Filter Unit		COALESCING AIR FILTER #4 [TM-FLT190306DF]		PWTP801 Te Marua
2130158	Valve	Valve Ball	DAF TRAIN 1 POLYMER DOSING ISOLATION VALVE [TM-ISV190101DF]		PWTP801 Te Marua
2130159	Valve	Valve Ball	SERVICE WATER ISOLATION VALVE TO DAF TRAIN 1 [TM-ISV190102DF]		PWTP801 Te Marua
2130160	Valve	Valve Ball	INSTRUMENT AIR ISOLATION VALVE TO DAF TRAIN 1 [TM-ISV190103DF]		PWTP801 Te Marua
2130161	Valve	Valve Ball	DAF TRAIN 1 TURBIDITY ANALYSER ISOLATION VALVE [TM-ISV190104DF]		PWTP801 Te Marua
2130162	Valve	Valve Needle	DAF TRAIN 1 TURBIDITY ANALYSER DRAIN VALVE [TM-ISV190105DF]		PWTP801 Te Marua
2130163	Valve	Valve Ball	DAF TRAIN 2 POLYMER DOSING ISOLATION VALVE [TM-ISV190106DF]		PWTP801 Te Marua
2130164	Valve	Valve Ball	SERVICE WATER ISOLATION VALVE TO DAF TRAIN 2 [TM-ISV190107DF]		PWTP801 Te Marua
2130165	Valve	Valve Ball	INSTRUMENT AIR ISOLATION VALVE TO DAF TRAIN 2 [TM-ISV190108DF]		PWTP801 Te Marua
2130166	Valve	Valve Ball	DAF TRAIN 2 TURBIDITY ANALYSER ISOLATION VALVE [TM-ISV190109DF]		PWTP801 Te Marua
2130167	Valve	Valve Needle	DAF TRAIN 2 TURBIDITY ANALYSER DRAIN VALVE [TM-ISV190110DF]		PWTP801 Te Marua
2130168	Valve	Valve Ball	DAF 3 POLYMER DOSING ISOLATION VALVE [TM-ISV190111DF]		PWTP801 Te Marua
2130169	Valve	Valve Ball	SERVICE WATER ISOLATION VALVE TO DAF TRAIN 3 [TM-ISV190112DF]		PWTP801 Te Marua
2130170	Valve	Valve Ball	INSTRUMENT AIR ISOLATION VALVE TO DAF TRAIN 3 [TM-ISV190113DF]		PWTP801 Te Marua
2130171	Valve	Valve Ball	DAF TRAIN 3 TURBIDITY ANALYSER ISOLATION VALVE [TM-ISV190114DF]		PWTP801 Te Marua
2130172	Valve	Valve Needle	DAF TRAIN 3 TURBIDITY ANALYSER DRAIN VALVE [TM-ISV190115DF]		PWTP801 Te Marua
2130173	Valve	Valve Ball	SERVICE WATER BOOSTER PUMP PRESSURE GAUGE ISOLATION VALVE #1 [TM-ISV190116DF]		PWTP801 Te Marua
2130174	Valve	Valve Ball	PRESSURE TANK TNK190107 ISOLATION VALVE [TM-ISV190117DF]		PWTP801 Te Marua
2130175	Valve	Valve Ball	PRESSURE TANK TNK190108 ISOLATION VALVE [TM-ISV190118DF]		PWTP801 Te Marua
2130176	Valve	Valve Ball	PUMP #1 SUCTION PRESSURE GAUGE ISOLATION VALVE [TM-ISV190201DF]		PWTP801 Te Marua
2130177	Valve	Valve Ball	PUMP #1 DISCHARGE PRESSURE GAUGE ISOLATION VALVE [TM-ISV190202DF]		PWTP801 Te Marua
2130178	Valve	Valve Ball	DAF RECYCLE PUMP #1 DISCHARGE DRAIN VALVE [TM-ISV190203DF]		PWTP801 Te Marua
2130179	Valve	Valve Ball	PUMP #2 SUCTION PRESSURE GAUGE ISOLATION VALVE [TM-ISV190204DF]		PWTP801 Te Marua
2130180	Valve	Valve Ball	PUMP #2 DISCHARGE PRESSURE GAUGE ISOLATION VALVE [TM-ISV190205DF]		PWTP801 Te Marua
2130181	Valve	Valve Ball	DAF RECYCLE PUMP #2 DISCHARGE DRAIN VALVE [TM-ISV190206DF]		PWTP801 Te Marua
2130182	Valve	Valve Ball	PUMP #3 SUCTION PRESSURE GAUGE ISOLATION VALVE [TM-ISV190207DF]		PWTP801 Te Marua
2130183	Valve	Valve Ball	PUMP #3 DISCHARGE PRESSURE GAUGE ISOLATION VALVE [TM-ISV190208DF]		PWTP801 Te Marua
2130184	Valve	Valve Ball	DAF RECYCLE PUMP #3 DISCHARGE DRAIN VALVE [TM-ISV190209DF]		PWTP801 Te Marua
2130185	Valve	Valve Ball	PUMP #4 SUCTION PRESSURE GAUGE ISOLATION VALVE [TM-ISV190210DF]		PWTP801 Te Marua
2130186	Valve	Valve Ball	PUMP #4 DISCHARGE PRESSURE GAUGE ISOLATION VALVE [TM-ISV190211DF]		PWTP801 Te Marua
2130187	Valve	Valve Ball	DAF RECYCLE PUMP #4 DISCHARGE DRAIN VALVE [TM-ISV190212DF]		PWTP801 Te Marua
2130188	Valve	Valve Ball	PRESSURE TRANSMITTER ISOLATION VALVE SATURATOR TANK #1 [TM-ISV190213DF]		PWTP801 Te Marua
2130189	Valve	Valve Ball	LEVEL INDICATOR ISOLATION VALVE SATURATOR TANK #1 [TM-ISV190214DF]		PWTP801 Te Marua
2130190	Valve	Valve Ball	LEVEL INDICATOR ISOLATION VALVE SATURATOR TANK #1 [TM-ISV190215DF]		PWTP801 Te Marua
2130191	Valve	Valve Ball	SATURATOR TANK #1 LEVEL INDICATOR DRAIN VALVE [TM-ISV190216DF]		PWTP801 Te Marua
2130192	Valve	Valve Ball	SATURATION TANK #1 OUTLET DRAIN VALVE [TM-ISV190217DF]		PWTP801 Te Marua
2130193	Valve	Valve Ball	SATURATOR TANK #1 COMPRESSED AIR INLET VALVE [TM-ISV190218DF]		PWTP801 Te Marua
2130194	Valve	Valve Ball	SATURATOR TANK #2 PRESSURE TRANSMITTER ISOLATION VALVE [TM-ISV190219DF]		PWTP801 Te Marua
2130195	Valve	Valve Ball	SATURATOR TANK #2 LEVEL INDICATOR ISOLATION VALVE [TM-ISV190220DF]		PWTP801 Te Marua
2130196	Valve	Valve Ball	SATURATOR TANK #2 LEVEL INDICATOR ISOLATION VALVE [TM-ISV190221DF]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2130197	Valve	Valve Ball	SATURATOR TANK #2 LEVEL INDICATOR DRAIN VALVE [TM-ISV190222DF]		PWTP801 Te Marua
2130198	Valve	Valve Ball	SATURATION TANK #2 OUTLET DRAIN VALVE [TM-ISV190223DF]		PWTP801 Te Marua
2130199	Valve	Valve Ball	SATURATION TANK #2 COMPRESSED AIR INLET VALVE [TM-ISV190224DF]		PWTP801 Te Marua
2130200	Valve	Valve Ball	SATURATOR TANK #3 PRESSURE TRANSMITTER ISOLATION VALVE [TM-ISV190225DF]		PWTP801 Te Marua
2130201	Valve	Valve Ball	SATURATOR TANK #3 LEVEL INDICATOR ISOLATION VALVE [TM-ISV190226DF]		PWTP801 Te Marua
2130202	Valve	Valve Ball	SATURATOR TANK #3 LEVEL INDICATOR ISOLATION VALVE [TM-ISV190227DF]		PWTP801 Te Marua
2130203	Valve	Valve Ball	SATURATOR TANK #3 LEVEL INDICATOR DRAIN VALVE [TM-ISV190228DF]		PWTP801 Te Marua
2130204	Valve	Valve Ball	SATURATION TANK #3 OUTLET DRAIN VALVE [TM-ISV190229DF]		PWTP801 Te Marua
2130205	Valve	Valve Ball	SATURATION TANK #3 COMPRESSED AIR INLET VALVE [TM-ISV190230DF]		PWTP801 Te Marua
2130206	Valve	Valve Ball	AIR COMPRESSED LINE ISOLATION VALVE - SATURATOR #1 [TM-ISV190234DF]		PWTP801 Te Marua
2130207	Valve	Valve Ball	AIR COMPRESSED LINE ISOLATION VALVE - SATURATOR #2 [TM-ISV190235DF]		PWTP801 Te Marua
2130208	Valve	Valve Ball	AIR COMPRESSED LINE ISOLATION VALVE - SATURATOR #3 [TM-ISV190236DF]		PWTP801 Te Marua
2130209	Valve	Valve Ball	DAF RECYCLE PUMP #1 SUCTION DRAIN [TM-ISV190237DF]		PWTP801 Te Marua
2130210	Valve	Valve Ball	DAF RECYCLE PUMP #2 SUCTION DRAIN [TM-ISV190238DF]		PWTP801 Te Marua
2130211	Valve	Valve Ball	DAF RECYCLE PUMP #3 SUCTION DRAIN [TM-ISV190239DF]		PWTP801 Te Marua
2130212	Valve	Valve Ball	DAF RECYCLE PUMP #4 SUCTION DRAIN [TM-ISV190240DF]		PWTP801 Te Marua
2130213	Valve	Valve Ball	AIR RECEIVER #1 PRESSURE GAUGE ISOLATION VALVE [TM-ISV190301DF]		PWTP801 Te Marua
2130214	Valve	Valve Ball	AIR RECEIVER #1 PRESSURE INDICATING TRANSMITTER ISOLATION VALVE [TM-ISV190302DF]		PWTP801 Te Marua
2130215	Valve	Valve Ball	DAF #1 SLUDGE CHANNEL SERVICE WATER ISOLATION VALVE [TM-ISV190303DF]		PWTP801 Te Marua
2130216	Valve	Valve Ball	DAF #2 SLUDGE CHANNEL SERVICE WATER ISOLATION VALVE [TM-ISV190304DF]		PWTP801 Te Marua
2130217	Valve	Valve Ball	DAF #3 SLUDGE CHANNEL SERVICE WATER ISOLATION VALVE [TM-ISV190305DF]		PWTP801 Te Marua
2130218	Valve	Valve Ball	AIR RECEIVER #2 PRESSURE INDICATING TRANSMITTER ISOLATION VALVE [TM-ISV190306DF]		PWTP801 Te Marua
2130219	Valve	Valve Ball	AIR RECEIVER #2 PRESSURE GAUGE ISOLATION VALVE [TM-ISV190307DF]		PWTP801 Te Marua
2130220	Valve	Valve Ball	DAF FLOAT STORAGE TANK PRESSURE GAUGE ISOLATION VALVE [TM-ISV190308DF]		PWTP801 Te Marua
2130221	Valve		DAF FLOAT STORAGE TANK DISCHARGE AIR VENT VALVE [TM-ISV190309DF]		PWTP801 Te Marua
2130222	Valve		HOSE REEL ISOLATION VALVE #1 [TM-ISV2407DF]		PWTP801 Te Marua
2130223	Valve		HOSE REEL ISOLATION VALVE #2 [TM-ISV2408DF]		PWTP801 Te Marua
2130224	Valve		HOSE REEL ISOLATION VALVE #3 [TM-ISV2409DF]		PWTP801 Te Marua
2130225	Valve		HOSE REEL ISOLATION VALVE #4 [TM-ISV2410DF]		PWTP801 Te Marua
2130231	Indicator		LEVEL INDICATOR FOR SATURATION TANK #1 [TM-LI190204DF]		PWTP801 Te Marua
2130232	Indicator		LEVEL INDICATOR FOR SATURATION TANK #2 [TM-LI190205DF]		PWTP801 Te Marua
2130233	Indicator		LEVEL INDICATOR FOR SATURATION TANK #3 [TM-LI190206DF]		PWTP801 Te Marua
2130238	Meter	Meter Level	DAF TRAIN #1 CLARIFIED WATER LEVEL INDICATOR TRANSMITTER [TM-LIT190101DF]		PWTP801 Te Marua
2130239	Meter	Meter Level	DAF TRAIN #2 CLARIFIED WATER LEVEL INDICATOR TRANSMITTER [TM-LIT190102DF]		PWTP801 Te Marua
2130240	Meter	Meter Level	DAF TRAIN #3 CLARIFIED WATER LEVEL INDICATOR TRANSMITTER [TM-LIT190103DF]		PWTP801 Te Marua

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Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
2130241	Meter	Meter Level	DAF TRAIN #1 INFLUENT WEIR LEVEL TRASMITTER [TM-LIT190104DF]	PWTP801 Te Marua
2130242	Meter	Meter Level	DAF TRAIN #2 INFLUENT WEIR LEVEL TRASMITTER [TM-LIT190105DF]	PWTP801 Te Marua
2130243	Meter	Meter Level	DAF TRAIN #3 INFLUENT WEIR LEVEL TRASMITTER [TM-LIT190106DF]	PWTP801 Te Marua
2130244	Meter	Meter Level	LEVEL TRASMITTER FOR SATURATION TANK #1 [TM-LIT190201DF]	PWTP801 Te Marua
2130245	Meter	Meter Level	LEVEL TRASMITTER FOR SATURATION TANK #2 [TM-LIT190202DF]	PWTP801 Te Marua
2130246	Meter	Meter Level	LEVEL TRASMITTER FOR SATURATION TANK #3 [TM-LIT190203DF]	PWTP801 Te Marua
2130247	Meter	Meter Level	DAF FLOAT STORAGE TANK LEVEL TRANSMITTER [TM-LIT190301DF]	PWTP801 Te Marua
2130257	Switch		SATURATOR TANK #1 HH LEVEL SWITCH [TM-LSW190201DF]	PWTP801 Te Marua
2130258	Switch		SATURATOR TANK #1 LL LEVEL SWITCH [TM-LSW190202DF]	PWTP801 Te Marua
2130259	Switch		SATURATOR TANK #2 HH LEVEL SWITCH [TM-LSW190203DF]	PWTP801 Te Marua
2130260	Switch		SATURATOR TANK #2 LL LEVEL SWITCH [TM-LSW190204DF]	PWTP801 Te Marua
2130261	Switch		SATURATOR TANK #3 HH LEVEL SWITCH [TM-LSW190205DF]	PWTP801 Te Marua
2130262	Switch		SATURATOR TANK #3 LL LEVEL SWITCH [TM-LSW190206DF]	PWTP801 Te Marua
2130263	Switch		DAF FLOAT STORAGE TANK LOW-LOW LEVEL SWITCH [TM-LSW190301DF]	PWTP801 Te Marua
2130264	Switch		DAF FLOAT STORAGE TANK HIGH-HIGH LEVEL SWITCH [TM-LSW190302DF]	PWTP801 Te Marua
2130271			WATER TRAP FOR DAF SKIMMERS COMPRESSED AIR LINE [TM-MIS190301DF]	PWTP801 Te Marua
2130272	Mixer		INLINE MIXER [TM-MIX190001DF]	PWTP801 Te Marua
2130273	Mixer		DAF TRAIN #1 MIXER 01 [TM-MIX190101DF]	PWTP801 Te Marua
2130274	Mixer		DAF TRAIN #1 MIXER 02 [TM-MIX190102DF]	PWTP801 Te Marua
2130275	Mixer		DAF TRAIN #1 MIXER 03 [TM-MIX190103DF]	PWTP801 Te Marua
2130276	Mixer		DAF TRAIN #1 MIXER 04 [TM-MIX190104DF]	PWTP801 Te Marua
2130277	Mixer		DAF TRAIN #2 MIXER 05 [TM-MIX190105DF]	PWTP801 Te Marua
2130278	Mixer		DAF TRAIN #2 MIXER 06 [TM-MIX190106DF]	PWTP801 Te Marua
2130279	Mixer		DAF TRAIN #2 MIXER 07 [TM-MIX190107DF]	PWTP801 Te Marua
2130280	Mixer		DAF TRAIN #2 MIXER 08 [TM-MIX190108DF]	PWTP801 Te Marua
2130281	Mixer		DAF TRAIN #3 MIXER 09 [TM-MIX190109DF]	PWTP801 Te Marua
2130282	Mixer		DAF TRAIN #3 MIXER 10 [TM-MIX190110DF]	PWTP801 Te Marua
2130283	Mixer		DAF TRAIN #3 MIXER 11 [TM-MIX190111DF]	PWTP801 Te Marua
2130284	Mixer		DAF TRAIN #3 MIXER 12 [TM-MIX190112DF]	PWTP801 Te Marua
2130320	Valve		HYDRANT VALVE FOR DAF AREA #1 [TM-MLV2413DF]	PWTP801 Te Marua
2130321	Valve		HYDRANT VALVE FOR DAF AREA #2 [TM-MLV2414DF]	PWTP801 Te Marua
2130415	Motor		INLINE MIXER MOTOR [TM-MOT190001DF]	PWTP801 Te Marua
2130416	Motor		DAF TRAIN #1 MIXER 01 MOTOR [TM-MOT190101DF]	PWTP801 Te Marua
2130417	Motor		DAF TRAIN #1 MIXER02 MOTOR [TM-MOT190102DF]	PWTP801 Te Marua
2130418	Motor		DAF TRAIN #1 MIXER 03 MOTOR [TM-MOT190103DF]	PWTP801 Te Marua
2130419	Motor		DAF TRAIN #1 MIXER 04 MOTOR [TM-MOT190104DF]	PWTP801 Te Marua
2130420	Motor		DAF TRAIN #2 MIXER 05 MOTOR [TM-MOT190105DF]	PWTP801 Te Marua
2130421	Motor		DAF TRAIN #2 MIXER 06 MOTOR [TM-MOT190106DF]	PWTP801 Te Marua
2130422	Motor		DAF TRAIN #2 MIXER 07 MOTOR [TM-MOT190107DF]	PWTP801 Te Marua
2130423	Motor		DAF TRAIN #2 MIXER 08 MOTOR [TM-MOT190108DF]	PWTP801 Te Marua
2130424	Motor		DAF TRAIN #3 MIXER 09 MOTOR [TM-MOT190109DF]	PWTP801 Te Marua
2130425	Motor		DAF TRAIN #3 MIXER 10 MOTOR [TM-MOT190110DF]	PWTP801 Te Marua
2130426	Motor		DAF TRAIN #3 MIXER 11 MOTOR [TM-MOT190111DF]	PWTP801 Te Marua
2130427	Motor		DAF TRAIN #3 MIXER 12 MOTOR [TM-MOT190112DF]	PWTP801 Te Marua
2130428	Motor		DAF SERVICE WATER BOOSTER PUMP MOTOR [TM-MOT190113DF]	PWTP801 Te Marua
2130429	Motor		DAF SERVICE WATER BOOSTER PUMP MOTOR [TM-MOT190114DF]	PWTP801 Te Marua
2130430	Motor		DAF RECYCLE PUMP #1 MOTOR [TM-MOT190201DF]	PWTP801 Te Marua
2130431	Motor		DAF RECYCLE PUMP #2 MOTOR [TM-MOT190202DF]	PWTP801 Te Marua
2130432	Motor		DAF RECYCLE PUMP #3 MOTOR [TM-MOT190203DF]	PWTP801 Te Marua
2130433	Motor		DAF RECYCLE PUMP #4 MOTOR [TM-MOT190204DF]	PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2130434	Motor		ROTARY SCREW AIR COMPRESSOR 01 MOTOR [TM-MOT190301DF]		PWTP801 Te Marua
2130435	Motor		ROTARY SCREW AIR COMPRESSOR 02 MOTOR [TM-MOT190302DF]		PWTP801 Te Marua
2130441			MECHANICAL SKIMMER DAF 1 [TM-MSK190101DF]		PWTP801 Te Marua
2130442			MECHANICAL SKIMMER DAF 2 [TM-MSK190102DF]		PWTP801 Te Marua
2130443			MECHANICAL SKIMMER DAF 3 [TM-MSK190103DF]		PWTP801 Te Marua
2130452	Valve	Valve Check	CHECK/NON-RETURN VALVE COAGULANT DOSING [TM-NRV190001DF]		PWTP801 Te Marua
2130453	Valve	Valve Check	CHECK/NON-RETURN VALVE COAGULANT DOSING [TM-NRV190002DF]		PWTP801 Te Marua
2130454	Valve	Valve Check	CHECK/NON-RETURN VALVE (SPARE) [TM-NRV190003DF]		PWTP801 Te Marua
2130455	Valve	Valve Check	POLY DOSE DAF TRAIN 1 CHECK/NON-RETURN VALVE [TM-NRV190101DF]		PWTP801 Te Marua
2130456	Valve	Valve Check	POLY DOSE DAF TRAIN 2 CHECK/NON-RETURN VALVE [TM-NRV190102DF]		PWTP801 Te Marua
2130457	Valve	Valve Check	POLY DOSE DAF TRAIN 3 CHECK/NON-RETURN VALVE [TM-NRV190103DF]		PWTP801 Te Marua
2130458	Valve	Valve Check	SERVICE WATER BOOSTER PUMP #1 CHECK/NON-RETURN VALVE [TM-NRV190104DF]		PWTP801 Te Marua
2130459	Valve	Valve Check	SERVICE WATER BOOSTER PUMP #2 CHECK/NON-RETURN VALVE [TM-NRV190105DF]		PWTP801 Te Marua
2130460	Valve	Valve Check	DAF RECYCLE PUMP #1 DISCHARGE NON-RETURN VALVE [TM-NRV190201DF]		PWTP801 Te Marua
2130461	Valve	Valve Check	DAF RECYCLE PUMP #2 DISCHARGE NON-RETURN VALVE [TM-NRV190202DF]		PWTP801 Te Marua
2130462	Valve	Valve Check	DAF RECYCLE PUMP #3 DISCHARGE NON-RETURN VALVE [TM-NRV190203DF]		PWTP801 Te Marua
2130463	Valve	Valve Check	DAF RECYCLE PUMP #4 DISCHARGE NON-RETURN VALVE [TM-NRV190204DF]		PWTP801 Te Marua
2130464	Valve	Valve Check	SATURATOR #1 COMPRESSED AIR CHECK/NON-RETURN VALVE [TM-NRV190205DF]		PWTP801 Te Marua
2130465	Valve	Valve Check	SATURATOR #2 COMPRESSED AIR CHECK/NON-RETURN VALVE [TM-NRV190206DF]		PWTP801 Te Marua
2130466	Valve	Valve Check	SATURATOR #3 COMPRESSED AIR CHECK/NON-RETURN VALVE [TM-NRV190207DF]		PWTP801 Te Marua
2130467	Valve	Valve Check	DAF FLOAT STORAGE TANK SUBMERSIBLE PUMP DISCHARGE NON RETURN VALVE [TM-NRV190303DF]		PWTP801 Te Marua
2130468	Valve	Valve Check	DAF FLOAT STORAGE TANK SUBMERSIBLE PUMP DISCHARGE NON RETURN VALVE [TM-NRV190304DF]		PWTP801 Te Marua
2130483	Valve	Valve Pressure Relief	SERVICE WATER TO SPRAY BARS PRESSURE CONTROL VALVE [TM-PCV190101DF]		PWTP801 Te Marua
2130484	Valve	Valve Pressure Relief	PRESSURE CONTROL VALVE FOR SATURATION TANK #1 [TM-PCV190201DF]		PWTP801 Te Marua
2130485	Valve	Valve Pressure Relief	PRESSURE CONTROL VALVE FOR SATURATION TANK #2 [TM-PCV190202DF]		PWTP801 Te Marua
2130486	Valve	Valve Pressure Relief	PRESSURE CONTROL VALVE FOR SATURATION TANK #3 [TM-PCV190203DF]		PWTP801 Te Marua
2130487	Valve	Valve Pressure Relief	FILTERS OULET PRESSURE CONTROL VALVE [TM-PCV190301DF]		PWTP801 Te Marua
2130489	Gauge	Gauge Pressure	SERVICE WATER BOOSTER PUMP SKID PRESSURE GAUGE [TM-PIG190101DF]		PWTP801 Te Marua
2130490	Meter	Meter Pressure	DAF RECYCLE PUMP #1 DISCHARGE PRESSURE GAUGE [TM-PIG190201DF]		PWTP801 Te Marua
2130491	Meter	Meter Pressure	DAF RECYCLE PUMP #2 DISCHARGE PRESSURE GAUGE [TM-PIG190202DF]		PWTP801 Te Marua
2130492	Meter	Meter Pressure	DAF RECYCLE PUMP #3 DISCHARGE PRESSURE GAUGE [TM-PIG190203DF]		PWTP801 Te Marua
2130493	Meter	Meter Pressure	DAF RECYCLE PUMP #4 DISCHARGE PRESSURE GAUGE [TM-PIG190204DF]		PWTP801 Te Marua
2130494	Meter	Meter Pressure	DAF RECYCLE PUMP #1 SUCTION PRESSURE GAUGE [TM-PIG190205DF]		PWTP801 Te Marua
2130495	Meter	Meter Pressure	DAF RECYCLE PUMP #2 SUCTION PRESSURE GAUGE [TM-PIG190206DF]		PWTP801 Te Marua
2130496	Meter	Meter Pressure	DAF RECYCLE PUMP #3 SUCTION PRESSURE GAUGE [TM-PIG190207DF]		PWTP801 Te Marua
2130497	Meter	Meter Pressure	DAF RECYCLE PUMP #4 SUCTION PRESSURE GAUGE [TM-PIG190208DF]		PWTP801 Te Marua
2130498	Meter	Meter Pressure	COMPRESSOR #1 DISCHARGE PRESSURE INDICATOR [TM-PIG190301DF]		PWTP801 Te Marua
2130499	Meter	Meter Pressure	COMPRESSOR #2 DISCHARGE PRESSURE INDICATOR [TM-PIG190302DF]		PWTP801 Te Marua

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Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2130500	Meter	Meter Pressure	AIR RECEIVER #1 PRESSURE INDICATING GAUGE [TM-PIG190303DF]		PWTP801 Te Marua
2130501	Meter	Meter Pressure	AIR RECEIVER #2 PRESSURE INDICATING GAUGE [TM-PIG190304DF]		PWTP801 Te Marua
2130502	Meter	Meter Pressure	DAF FLOAT PUMP DISCHARGE PRESSURE INDICATING GAUGE [TM-PIG190305DF]		PWTP801 Te Marua
2130519	Meter	Meter Pressure	PRESSURE INDICATING TRANSMITTER FOR SATURATION TANK #1 [TM-PIT190201DF]		PWTP801 Te Marua
2130520	Meter	Meter Pressure	PRESSURE INDICATING TRANSMITTER FOR SATURATION TANK #2 [TM-PIT190202DF]		PWTP801 Te Marua
2130521	Meter	Meter Pressure	PRESSURE INDICATING TRANSMITTER FOR SATURATION TANK #3 [TM-PIT190203DF]		PWTP801 Te Marua
2130522	Meter	Meter Pressure	AIR RECEIVER #1 PRESSURE INDICATING TRANSMITTER [TM-PIT190301DF]		PWTP801 Te Marua
2130523	Meter	Meter Pressure	AIR RECEIVER #2 PRESSURE INDICATING TRANSMITTER [TM-PIT190302DF]		PWTP801 Te Marua
2130528	Pump	Pump Centrifugal	DAF SERVICE WATER BOOSTER PUMP #1 [TM-PMP190113DF]		PWTP801 Te Marua
2130529	Pump	Pump Centrifugal	DAF SERVICE WATER BOOSTER PUMP #2 [TM-PMP190114DF]		PWTP801 Te Marua
2130530	Pump	Pump Centrifugal	DAF RECYCLE PUMP #1 [TM-PMP190201DF]		PWTP801 Te Marua
2130531	Pump	Pump Centrifugal	DAF RECYCLE PUMP #2 [TM-PMP190202DF]		PWTP801 Te Marua
2130532	Pump	Pump Centrifugal	DAF RECYCLE PUMP #3 [TM-PMP190203DF]		PWTP801 Te Marua
2130533	Pump	Pump Centrifugal	DAF RECYCLE PUMP #4 - COMMON STANDBY [TM-PMP190204DF]		PWTP801 Te Marua
2130534	Pump		DAF FLOAT SUBMERSIBLE PUMP #1 [TM-PMP190301DF]		PWTP801 Te Marua
2130535	Pump		DAF FLOAT SUBMERSIBLE PUMP #2 [TM-PMP190302DF]		PWTP801 Te Marua
2130539	Penstock		DAF TRAIN #1 INLET CHANNEL PENSTOCK [TM-PNS190102DF]		PWTP801 Te Marua
2130540	Penstock		DAF TRAIN #2 INLET CHANNEL PENSTOCK [TM-PNS190104DF]		PWTP801 Te Marua
2130541	Penstock		DAF TRAIN #2 INLET CHANNEL PENSTOCK [TM-PNS190106DF]		PWTP801 Te Marua
2130548	Valve	Valve Pressure Relief	PRESSURE RELIEF VALVE FOR SATURATION TANK #1 [TM-PRV190205DF]		PWTP801 Te Marua
2130549	Valve	Valve Pressure Relief	PRESSURE RELIEF VALVE FOR SATURATION TANK #2 [TM-PRV190206DF]		PWTP801 Te Marua
2130550	Valve	Valve Pressure Relief	PRESSURE RELIEF VALVE FOR SATURATION TANK #3 [TM-PRV190207DF]		PWTP801 Te Marua
2130551	Valve	Valve Pressure Relief	AIR RECEIVER #1 PRESSURE RELIEF VALVE [TM-PRV190301DF]		PWTP801 Te Marua
2130552	Valve	Valve Pressure Relief	AIR RECEIVER #2 PRESSURE RELIEF VALVE [TM-PRV190302DF]		PWTP801 Te Marua
2130619	Tank		TRAIN 1 FLOCCULATOR CELL #1 [TM-TNK190101DF]		PWTP801 Te Marua
2130620	Tank		TRAIN 1 FLOCCULATOR CELL #2 [TM-TNK190102DF]		PWTP801 Te Marua
2130621	Tank		TRAIN 2 FLOCCULATOR CELL #1 [TM-TNK190103DF]		PWTP801 Te Marua
2130622	Tank		TRAIN 2 FLOCCULATOR CELL #2 [TM-TNK190104DF]		PWTP801 Te Marua
2130623	Tank		TRAIN 3 FLOCCULATOR CELL #1 [TM-TNK190105DF]		PWTP801 Te Marua
2130624	Tank		TRAIN 3 FLOCCULATOR CELL #2 [TM-TNK190106DF]		PWTP801 Te Marua
2130625	Tank		SERVICE WATER BOOSTER PUMP #1 PRESSURE TANK [TM-TNK190107DF]		PWTP801 Te Marua
2130626	Tank		SERVICE WATER BOOSTER PUMP #2 PRESSURE TANK [TM-TNK190108DF]		PWTP801 Te Marua
2130627	Tank		SATURATION TANK #1 [TM-TNK190201DF]		PWTP801 Te Marua
2130628	Tank		SATURATION TANK #2 [TM-TNK190202DF]		PWTP801 Te Marua
2130629	Tank		SATURATION TANK #3 [TM-TNK190203DF]		PWTP801 Te Marua
2130630	Tank		DAF FLOAT TANK [TM-TNK190301DF]		PWTP801 Te Marua
2130641	Valve	Valve Ball	COAGULANT DOSING SYSTEM ISOLATION VALVE #1 [TM-VLV190001DF]		PWTP801 Te Marua
2130642	Valve	Valve Ball	COAGULANT DOSING SYSTEM ISOLATION VALVE #2 [TM-VLV190002DF]		PWTP801 Te Marua
2130643	Valve	Valve Ball	COAGULANT DOSING SYSTEM ISOLATION VALVE (SPARE) [TM-VLV190003DF]		PWTP801 Te Marua
2130644	Valve		INLET CHANNEL MUD VALVE [TM-VLV190004DF]		PWTP801 Te Marua
2130645	Valve		TNK190101 TRAIN 1 FLOC CELL 1 DRAIN VALVE [TM-VLV190102DF]		PWTP801 Te Marua
2130646	Valve	Valve Ball	AIR SATURATED WATER TO DAF TRAIN 1 ISOLATION VALVE [TM-VLV190103DF]		PWTP801 Te Marua
2130647	Valve	Valve Ball	AIR SATURATED WATER TO DAF TRAIN 1 ISOLATION VALVE [TM-VLV190104DF]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2130648	Valve	Valve Butterfly	DAF TRAIN 1 CLARIFIED WATER CHANNEL OUTLET VALVE [TM-VLV190105DF]		PWTP801 Te Marua
2130649	Valve		DAF190101 DRAIN VALVE [TM-VLV190106DF]		PWTP801 Te Marua
2130650	Valve	Valve Butterfly	AIR SATURATED WATER TO DAF TRAIN 1 INLET VALVE #1 [TM-VLV190107DF]		PWTP801 Te Marua
2130651	Valve	Valve Butterfly	AIR SATURATED WATER TO DAF TRAIN 1 INLET VALVE #2 [TM-VLV190108DF]		PWTP801 Te Marua
2130652	Valve		DAF190101 DRAIN VALVE [TM-VLV190109DF]		PWTP801 Te Marua
2130653	Valve		DAF TRAIN 1 CLARIFIED WATER DRAIN VALVE [TM-VLV190110DF]		PWTP801 Te Marua
2130654	Valve		TNK190103 DRAIN VALVE TRAIN 2 FLOC CELL 1 [TM-VLV190112DF]		PWTP801 Te Marua
2130655	Valve	Valve Ball	AIR SATURATED WATER TO DAF 2 ISOLATION VALVE [TM-VLV190113DF]		PWTP801 Te Marua
2130656	Valve	Valve Ball	AIR SATURATED WATER TO DAF 2 ISOLATION VALVE [TM-VLV190114DF]		PWTP801 Te Marua
2130657	Valve	Valve Butterfly	DAF TRAIN 3 CLARIFIED WATER CHANNEL OUTLET VALVE [TM-VLV190115DF]		PWTP801 Te Marua
2130658	Valve		DAF 190102 DRAIN VALVE [TM-VLV190116DF]		PWTP801 Te Marua
2130659	Valve	Valve Butterfly	AIR SATURATED WATER TO DAF TRAIN 2 INLET VALVE #1 [TM-VLV190117DF]		PWTP801 Te Marua
2130660	Valve	Valve Butterfly	AIR SATURATED WATER TO DAF TRAIN 2 INLET VALVE #2 [TM-VLV190118DF]		PWTP801 Te Marua
2130661	Valve		DAF 190102 DRAIN VALVE [TM-VLV190119DF]		PWTP801 Te Marua
2130662	Valve		DAF TRAIN 2 CLARIFIED WATER DRAIN VALVE [TM-VLV190120DF]		PWTP801 Te Marua
2130663	Valve		TNK190105 DRAIN VALVE TRAIN 3 FLOC CELL 1 [TM-VLV190122DF]		PWTP801 Te Marua
2130664	Valve	Valve Ball	AIR SATURATED WATER TO DAF 3 ISOLATION VALVE [TM-VLV190123DF]		PWTP801 Te Marua
2130665	Valve	Valve Ball	AIR SATURATED WATER TO DAF 3 ISOLATION VALVE [TM-VLV190124DF]		PWTP801 Te Marua
2130666	Valve	Valve Butterfly	DAF TRAIN 2 CLARIFIED WATER CHANNEL OUTLET VALVE [TM-VLV190125DF]		PWTP801 Te Marua
2130667	Valve		DAF TRAIN 3 DAF190103 DRAIN VALVE [TM-VLV190126DF]		PWTP801 Te Marua
2130668	Valve	Valve Butterfly	AIR SATURATED WATER TO DAF 3 INLET VALVE #2 [TM-VLV190127DF]		PWTP801 Te Marua
2130669	Valve	Valve Butterfly	AIR SATURATED WATER TO DAF 3 INLET VALVE #1 [TM-VLV190128DF]		PWTP801 Te Marua
2130670	Valve		DAF TRAIN 3 DAF190103 DRAIN VALVE [TM-VLV190129DF]		PWTP801 Te Marua
2130671	Valve		DAF TRAIN 3 CLARIFIED WATER DRAIN VALVE [TM-VLV190130DF]		PWTP801 Te Marua
2130672	Valve	Valve Butterfly	VALVE SUCTION SERVICE WATER BOOSTER PUMP #1 [TM-VLV190140DF]		PWTP801 Te Marua
2130673	Valve	Valve Butterfly	VALVE DISCHARGE SERVICE WATER BOOSTER PUMP #1 [TM-VLV190141DF]		PWTP801 Te Marua
2130674	Valve	Valve Butterfly	VALVE SUCTION SERVICE WATER BOOSTER PUMP #2 [TM-VLV190142DF]		PWTP801 Te Marua
2130675	Valve	Valve Butterfly	VALVE DISCHARGE SERVICE WATER BOOSTER PUMP #2 [TM-VLV190143DF]		PWTP801 Te Marua
2130676	Valve	Valve Butterfly	RECYCLE PUMPS ISOLATION VALVE [TM-VLV190144DF]		PWTP801 Te Marua
2130677	Valve	Valve Butterfly	PUMP #1 SUCTION ISOLATION VALVE [TM-VLV190201DF]		PWTP801 Te Marua
2130678	Valve	Valve Butterfly	PUMP #1 DISCHARGE ISOLATION VALVE [TM-VLV190202DF]		PWTP801 Te Marua
2130679	Valve	Valve Butterfly	PUMP #2 SUCTION ISOLATION VALVE [TM-VLV190203DF]		PWTP801 Te Marua
2130680	Valve	Valve Butterfly	PUMP #2 DISCHARGE ISOLATION VALVE [TM-VLV190204DF]		PWTP801 Te Marua
2130681	Valve	Valve Butterfly	PUMP #3 SUCTION ISOLATION VALVE [TM-VLV190205DF]		PWTP801 Te Marua
2130682	Valve	Valve Butterfly	PUMP #3 DISCHARGE ISOLATION VALVE [TM-VLV190206DF]		PWTP801 Te Marua
2130683	Valve	Valve Butterfly	PUMP #4 SUCTION ISOLATION VALVE [TM-VLV190207DF]		PWTP801 Te Marua
2130684	Valve	Valve Butterfly	CHANGE OVER TO DAF RECYCLE PUMP #1 ISOLATION VALVE [TM-VLV190208DF]		PWTP801 Te Marua
2130685	Valve	Valve Butterfly	PUMP #4 DISCHARGE ISOLATION VALVE [TM-VLV190209DF]		PWTP801 Te Marua
2130686	Valve	Valve Butterfly	CHANGE OVER TO DAF RECYCLE PUMP #2 ISOLATION VALVE [TM-VLV190210DF]		PWTP801 Te Marua
2130687	Valve	Valve Butterfly	SATURATOR TANK #1 INLET FROM DAF RECYCLE PUMP #1 [TM-VLV190211DF]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2130688	Valve	Valve Butterfly	CHANGE OVER TO DAF RECYCLE PUMP #3 ISOLATION VALVE [TM-VLV190212DF]		PWTP801 Te Marua
2130689	Valve	Valve Butterfly	SATURATION TANK #1 SATURATED WATER OUTLET VALVE [TM-VLV190213DF]		PWTP801 Te Marua
2130690	Valve	Valve Butterfly	SATURATION TANK #2 INLET VALVE FROM DAF CLARIFIED WATER [TM-VLV190214DF]		PWTP801 Te Marua
2130691	Valve	Valve Butterfly	SATURATION TANK #2 SATURATED WATER OUTLET VALVE [TM-VLV190215DF]		PWTP801 Te Marua
2130692	Valve	Valve Butterfly	SATURATION TANK #3 INLET VALVE FROM DAF CLARIFIED WATER [TM-VLV190216DF]		PWTP801 Te Marua
2130693	Valve	Valve Butterfly	SATURATION TANK #3 SATURATED WATER OUTLET VALVE [TM-VLV190217DF]		PWTP801 Te Marua
2130694	Valve	Valve Butterfly	SATURATION TANK #1 INLET VALVE FROM DAF CLARIFIED WATER [TM-VLV190219DF]		PWTP801 Te Marua
2130695	Valve	Valve Butterfly	SATURATION TANK #2 INLET VALVE FROM DAF CLARIFIED WATER [TM-VLV190222DF]		PWTP801 Te Marua
2130696	Valve	Valve Butterfly	SATURATION TANK #3 INLET VALVE FROM DAF CLARIFIED WATER [TM-VLV190225DF]		PWTP801 Te Marua
2130697	Valve	Valve Ball	FILTERS INLET ISOLATION VALVE [TM-VLV190303DF]		PWTP801 Te Marua
2130698	Valve	Valve Ball	FILTERS OUTLET ISOLATION VALVE [TM-VLV190304DF]		PWTP801 Te Marua
2130699	Valve	Valve Ball	FILTERS INLET ISOLATION VALVE [TM-VLV190305DF]		PWTP801 Te Marua
2130700	Valve	Valve Ball	FILTERS OUTLET ISOLATION VALVE [TM-VLV190306DF]		PWTP801 Te Marua
2130701	Valve	Valve Ball	AIR RECEIVER #1 INLET VALVE [TM-VLV190311DF]		PWTP801 Te Marua
2130702	Valve	Valve Ball	AIR RECEIVER #1 DRAIN VALVE [TM-VLV190312DF]		PWTP801 Te Marua
2130703	Valve	Valve Ball	AIR RECEIVER #1 OUTLET VALVE [TM-VLV190313DF]		PWTP801 Te Marua
2130704	Valve	Valve Ball	AIR RECEIVER #2 INLET VALVE [TM-VLV190314DF]		PWTP801 Te Marua
2130705	Valve	Valve Ball	AIR RECEIVER #2 DRAIN VALVE [TM-VLV190315DF]		PWTP801 Te Marua
2130706	Valve	Valve Ball	AIR RECEIVER #2 OUTLET VALVE [TM-VLV190316DF]		PWTP801 Te Marua
2130707	Valve	Valve Butterfly	DAF FLOAT STORAGE TANK SUBMERSIBLE PUMP DISCHARGE VALVE [TM-VLV190318DF]		PWTP801 Te Marua
2130708	Valve	Valve Butterfly	DAF FLOAT STORAGE TANK SUBMERSIBLE PUMP DISCHARGE VALVE [TM-VLV190319DF]		PWTP801 Te Marua
2130709	Valve	Valve Gate	SLUDGE CHANNEL ISOLATION VALVE [TM-VLV190320DF]		PWTP801 Te Marua
2130713	Switch		DAF TRAIN #1 SKIMMER OVER TORQUE SWITCH [TM-WSW190101DF]		PWTP801 Te Marua
2130714	Switch		DAF TRAIN #2 SKIMMER OVER TORQUE SWITCH [TM-WSW190102DF]		PWTP801 Te Marua
2130715	Switch		DAF TRAIN #3 SKIMMER OVER TORQUE SWITCH [TM-WSW190103DF]		PWTP801 Te Marua
2130717	Filter Unit	Filter Unit Y Strainer	SERVICE WATER BOOSTER PUMPS STRAINER [TM-YSF190101DF]		PWTP801 Te Marua
2130718	Transmitter		DAF TRAIN #1 SKIMMER DRIVE POSITION TRANSMITTER [TM-ZIT190101DF]		PWTP801 Te Marua
2130719	Transmitter		DAF TRAIN #2 SKIMMER DRIVE POSITION TRANSMITTER [TM-ZIT190102DF]		PWTP801 Te Marua
2130720	Transmitter		DAF TRAIN #3 SKIMMER DRIVE POSITION TRANSMITTER [TM-ZIT190103DF]		PWTP801 Te Marua
2130721	Switch		DAF TRAIN #1 SKIMMER POSITION SWITCH 1 [TM-ZSW190102DF]		PWTP801 Te Marua
2130722	Switch		DAF TRAIN #1 SKIMMER POSITION SWITCH 2 [TM-ZSW190103DF]		PWTP801 Te Marua
2130723	Switch		DAF TRAIN #2 SKIMMER POSITION SWITCH 1 [TM-ZSW190104DF]		PWTP801 Te Marua
2130724	Switch		DAF TRAIN #2 SKIMMER POSITION SWITCH 2 [TM-ZSW190105DF]		PWTP801 Te Marua
2130725	Switch		DAF TRAIN #3 SKIMMER POSITION SWITCH 1 [TM-ZSW190106DF]		PWTP801 Te Marua
2130726	Switch		DAF TRAIN #3 SKIMMER POSITION SWITCH 2 [TM-ZSW190107DF]		PWTP801 Te Marua
2164856	Meter	Meter pH	INLET CHAMBER PH TRANSMITTER [TM-AIT190002DF]		PWTP801 Te Marua
2171245	Valve	Valve Single Air	DAF T1 AIR RELIEF VALVE [TM-PRV190101DF]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2171246	Valve	Valve Single Air	DAF T2 AIR RELIEF VALVE [TM-PRV190102DF]		PWTP801 Te Marua
2171247	Valve	Valve Single Air	DAF T3 AIR RELIEF VALVE [TM-PRV190103DF]		PWTP801 Te Marua
2171248	Valve	Valve Single Air	DAF T1 AIR RELIEF VALVE ISOLATION [TM-VLV190145DF]		PWTP801 Te Marua
2171249	Valve	Valve Single Air	DAF T2 AIR RELIEF VALVE ISOLATION [TM-VLV190146DF]		PWTP801 Te Marua
2171250	Valve	Valve Single Air	DAF T3 AIR RELIEF VALVE ISOLATION [TM-VLV190147DF]		PWTP801 Te Marua
1695	Meter	Meter Position	THICKENER DOSE PUMP A POSITIONER [TM-POS1501DE]		PWTP801 Te Marua
1696	Meter	Meter Position	THICKENER DOSE PUMP B POSITIONER [TM-POS1503DE]		PWTP801 Te Marua
1697	Meter	Meter Position	THICKENER DOSE PUMP C POSITIONER [TM-POS1502DE]		PWTP801 Te Marua
1726	Meter	Meter Position	DEWATERING DOSE PUMP A POSITIONER [TM-POS1504DE]		PWTP801 Te Marua
1727	Meter	Meter Position	DEWATERING DOSE PUMP B POSITIONER [TM-POS1505DE]		PWTP801 Te Marua
1844	Actuator		CFUGE B SCD PCESS WATER SOLND [TM-ACT1513DE]		PWTP801 Te Marua
1845	Actuator		CENTRIFUGE A PROCESS WATER SOLND ACT [TM-ACT1514DE]		PWTP801 Te Marua
2138	Actuator		SLDG STORG TNK A;B OUTLET ACT [TM-ACT1502DE]	104913	PWTP801 Te Marua
2139	Actuator		SLDG STORG TNK B OUTLET ACT [TM-ACT1503DE]	117271	PWTP801 Te Marua
2140	Actuator		CENTRIFUGE A FLUSH ACTUATOR [TM-ACT1504DE]	53296	PWTP801 Te Marua
2141	Actuator		CENTRIFUGE B FLUSH ACT [TM-ACT1505DE]	111409	PWTP801 Te Marua
2142	Actuator		DWTR FEED PMPS DEL X-CONN ACT [TM-ACT1506DE]	119319	PWTP801 Te Marua
2143	Actuator		CENTRIFUGE A INLET ACT [TM-ACT1507DE]	119316	PWTP801 Te Marua
2144	Actuator		CENTRIFUGE B INLET ACT [TM-ACT1508DE]	119318	PWTP801 Te Marua
2145	Actuator		DOSE PUMP B CARRY WATER SOLENOID [TM-ACT1509DE]		PWTP801 Te Marua
2146	Actuator		DOSE PUMP A CARRY WATER SOLENOID [TM-ACT1510DE]		PWTP801 Te Marua
2147	Actuator		THICKENER DOSE PMPS CARRY WTR SOLND [TM-ACT1511DE]		PWTP801 Te Marua
2148	Actuator		THICKENER DOSE PMPS CARRY WTR SOLND [TM-ACT1512DE]		PWTP801 Te Marua
2149	Actuator		THICKENER DOSE PUMPS OUTLET ACT [TM-ACT1515DE]		PWTP801 Te Marua
2150	Actuator		THICKENER DOSE PUMPS OUTLET ACT [TM-ACT1516DE]		PWTP801 Te Marua
2151	Actuator		CENTRIFUGE B PROCESS WATER SOLENOID [TM-ACT1521DE]		PWTP801 Te Marua
2152	Actuator		SLUDGE STORE TANK A OUTLET ACTUATOR [TM-ACT1501DE]		PWTP801 Te Marua
2597	Switch	Switch Pressure	DEWATERING FEED PUMP A SUCTION PSW [TM-PSW1501DE]		PWTP801 Te Marua
2598	Switch	Switch Pressure	DEWATERING FEED PUMP A DELIVERY PSW [TM-PSW1502DE]		PWTP801 Te Marua
2601	Switch	Switch Pressure	DEWATERING FEED PUMP B SUCTION PSW [TM-PSW1503DE]		PWTP801 Te Marua
2602	Switch	Switch Pressure	DEWATERING FEED PUMP B DELIVERY PSW [TM-PSW1504DE]		PWTP801 Te Marua
2815	Switch	Switch Level	CENTRATE SUMP LEVEL SWITCH [TM-LSW1501DE]	A6092901027	PWTP801 Te Marua
2816	Switch	Switch Level	DEWATERING POLY DRY TANK LSW [TM-LSW1502DE]		PWTP801 Te Marua
2817	Switch	Switch Level	DEWATERING POLY BUND HIGH LEVEL SWITCH [TM-LSW1503DE]	D900EC0102	PWTP801 Te Marua
2943	Building	Building Process Unit	DEWATERING BUILDING [TM-BLD1501DE]		PWTP801 Te Marua
2974	Meter	Meter Flowmeter	DEWATERING DOS PMP A FLW SNSR [TM-FIT1507DE]		PWTP801 Te Marua
2975	Meter	Meter Flowmeter	THICK DOS PMP B FLW SNSR [TM-FIT1505DE]		PWTP801 Te Marua
2976	Meter	Meter Flowmeter	DEWATERING DOS PMP B FLW SNSR [TM-FIT1506DE]		PWTP801 Te Marua
2977	Meter	Meter Flowmeter	THICK DOS PMP C FLW SNSR [TM-FIT1504DE]		PWTP801 Te Marua
3049	Meter	Meter Flowmeter	CENTRIFUGE A INLET FLOW METER [TM-FIT1501DE]	V/89357/3/1	PWTP801 Te Marua
3050	Meter	Meter Flowmeter	CENTRIFUGE B INLET FLOW METER [TM-FIT1502DE]	V/89357/2/1	PWTP801 Te Marua
3051	Meter	Meter Flowmeter	THICK DOS PMP A FLW SNSR [TM-FIT1503DE]		PWTP801 Te Marua
3052	Meter	Meter Flowmeter	POLY DOSE MAG FLOW B STREAM 15MM [TM-FIT1508DE]	V/30566/1/7	PWTP801 Te Marua
3053	Meter	Meter Flowmeter	CENTRATE DISCHARGE FLOW METER [TM-FIT1509DE]	V/89350/1/1	PWTP801 Te Marua
3054	Meter	Meter Flowmeter	POLY DOSE MAG FLOW A STREAM 15MM [TM-FIT1510DE]	3K672013390115	PWTP801 Te Marua
3055	Meter	Meter Flowmeter	POLY DOSE MAG FLOW DAY TANK 32MM [TM-FIT1511DE]	3K672013390116	PWTP801 Te Marua
3105	Meter	Meter Vibration	CENTRIFUGE 1 VIBRATION SENSOR [TM-AIT1502DE]	149612	PWTP801 Te Marua
3106	Meter	Meter Vibration	CENTRIFUGE 1 VIBRATION SENSOR [TM-AIT1503DE]	149612	PWTP801 Te Marua
3293	Meter	Meter Level	THICKEN SLDG TNK A LVL SENSOR [TM-LIT1501DE]		PWTP801 Te Marua
3294	Meter	Meter Level	THICKEN SLDG TNK B LVL SENSOR [TM-LIT1502DE]	04-0915	PWTP801 Te Marua
3299	Meter	Meter Level	DRY POLY DAY TANK LEVEL TRANSMITTER [TM-LIT1507DE]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
4057	Crane	Crane Rail	CENTRIFUGE A MONORAIL [TM-GTY1501DE]		PWTP801 Te Marua
4058	Crane	Crane Rail	CENTRIFUGE B MONORAIL [TM-GTY1502DE]		PWTP801 Te Marua
4059	Crane	Crane Rail	CENTRIFUGE BUILDING MONORAIL [TM-GTY1503DE]		PWTP801 Te Marua
4698	Fan		DEWATERING BLD SWITCHBOARD RM EXTRACTOR [TM-FAN1501DE]	HE521201	PWTP801 Te Marua
5012	Filter Unit	Filter Unit Y Strainer	Y-STRAINER FOR EYEWASH [TM-YSF1501DE]		PWTP801 Te Marua
5076	Meter		DEWATERING SCD B [TM-AIT1501DE]	9704037	PWTP801 Te Marua
5174	Meter	Meter Flowmeter	CENTRIFUGE B CARRY WATER ROTAMETER [TM-ROT1501DE]		PWTP801 Te Marua
5175	Meter	Meter Flowmeter	CENTRIFUGE A CARRY WATER ROTAMETER [TM-ROT1502DE]		PWTP801 Te Marua
5176	Meter	Meter Flowmeter	THICKENER DOSE PUMP PROCESS WATER ROTAME [TM-ROT1503DE]		PWTP801 Te Marua
5177	Meter	Meter Flowmeter	THICKENER DOSE PUMP PROCESS WATER ROTAME [TM-ROT1504DE]		PWTP801 Te Marua
5576	Meter	Meter Pressure	DEWTR FEED PUMP A SUCT PIG [TM-PIG1501DE]		PWTP801 Te Marua
5577	Meter	Meter Pressure	DEWTR FEED PUMP A DEL PIG [TM-PIG1502DE]		PWTP801 Te Marua
5578	Meter	Meter Pressure	DEWTR FEED PUMP B SUCT PIG [TM-PIG1503DE]		PWTP801 Te Marua
5579	Meter	Meter Pressure	DEWTR FEED PUMP B DEL PIG [TM-PIG1504DE]		PWTP801 Te Marua
5799	Motor		CENTRATE PUMP A MOTOR [TM-MOT1503DE]		PWTP801 Te Marua
5801	Motor		THICKENER DOSE PUMP A MOTOR [TM-MOT1506DE]		PWTP801 Te Marua
5802	Motor		DEWATERING DOSE PUMP A MOTOR [TM-MOT1509DE]		PWTP801 Te Marua
5807	Motor		CENTRATE PUMP B MOTOR [TM-MOT1502DE]		PWTP801 Te Marua
5809	Motor		THICKENER DOSE PUMP B MOTOR [TM-MOT1508DE]		PWTP801 Te Marua
5810	Motor		DEWATERING DOSE PUMP B MOTOR [TM-MOT1510DE]		PWTP801 Te Marua
5815	Motor		THICKENER DOSE PUMP C MOTOR [TM-MOT1507DE]		PWTP801 Te Marua
6005	Piping		DEWATERING AREA PIPING [TM-PWK1502DE]		PWTP801 Te Marua
6227	Pump		DEWATERING FEED PUMPSET A [TM-PMP1502DE]	G323222/02 MONO PUMP	PWTP801 Te Marua
6228	Pump		CENTRATE PUMPSET A [TM-PMP1503DE]	8F95-03	PWTP801 Te Marua
6229	Pump		THICK DOSING PMP A [TM-PMP1505DE]	EA 29057	PWTP801 Te Marua
6230	Pump		DEWATERING DOSE PUMP A [TM-PMP1509DE]	EA28039	PWTP801 Te Marua
6236	Pump		CENTRATE PUMPSET B [TM-PMP1504DE]	8F95-04	PWTP801 Te Marua
6237	Pump		THICKNER DOSE PMP B [TM-PMP1506DE]	EA 29058	PWTP801 Te Marua
6238	Pump		DEWATERING DOSE PMP B [TM-PMP1508DE]	EA 28038	PWTP801 Te Marua
6241	Pump		THICKENER DOSE PMP C [TM-PMP1507DE]	EA29059	PWTP801 Te Marua
6331	Pump		POLY BLENDING PUMP [TM-PMP1510DE]		PWTP801 Te Marua
6332	Pump		DEWATERING POLY TRANSFER DISCHARGE PUMP [TM-PMP1511DE]	P462	PWTP801 Te Marua
6730	Tank	Tank Chemical	THICK SLUDGE STORAGE TANK A [TM-TNK1501DE]		PWTP801 Te Marua
6731	Tank	Tank Chemical	THICK SLUDGE STORAGE TANK B [TM-TNK1502DE]		PWTP801 Te Marua
6769	Tank	Tank Chemical	DEWATERING POLY DAY TANK 1 [TM-TNK1503DE]		PWTP801 Te Marua
6770	Tank	Tank Chemical	DEWATERING POLY DAY TANK 2 [TM-TNK1505DE]		PWTP801 Te Marua
6796	Tank	Tank Chemical	CENTRATE SUMP [TM-TNK1504DE]		PWTP801 Te Marua
9066	Valve		CENTRIFUGE A LINE FLUSH VLV [TM-MLV1509DE]		PWTP801 Te Marua
9067	Valve		CENTRIFUGE B LINE FLUSH VLV [TM-MLV1511DE]		PWTP801 Te Marua
9068	Valve		DEWATERING POLY SUMP ISOLATION VALVE [TM-MLV1585DE]	NICKEL PLATED BRASS VALVE	PWTP801 Te Marua
9069	Valve		DEWATERING POLY PUMP DISCHARGE VALVE [TM-MLV1586DE]		PWTP801 Te Marua
10000	Valve		HOSEDOWN ISO VLV [TM-MLV1501DE]		PWTP801 Te Marua
10001	Valve		SERVICE WATER ISO VALVE [TM-MLV1584DE]		PWTP801 Te Marua
10002	Valve		CENTRIFUGE B SCD ISO VALVE [TM-ISV1520DE]		PWTP801 Te Marua
10003	Valve		CENTRIFUGE B SCD ISO VALVE [TM-ISV1521DE]		PWTP801 Te Marua
10004	Valve		CENTRIFUGE B PROCESS WATER ISO VALVE [TM-ISV1522DE]		PWTP801 Te Marua
10005	Valve		DEWATERING FEED PUMPSET A BLEED VALVE [TM-ISV1523DE]		PWTP801 Te Marua
10006	Valve		DEWATERING FEED PUMPSET B BLEED VALVE [TM-ISV1524DE]		PWTP801 Te Marua
10490	Valve	Valve Ball	DEWTRING DOSE PUMP A CNTRFG A ISO VLV [TM-MLV1545DE]		PWTP801 Te Marua
10491	Valve	Valve Ball	THICKENER PMP A DEL ISO VLV [TM-MLV1552DE]		PWTP801 Te Marua
10492	Valve	Valve Ball	THICKENER PMP A PCESS WATER ISO VLV [TM-MLV1555DE]		PWTP801 Te Marua

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Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
10493	Valve	Valve Ball	DEWTR DOSE PMP A POLY ISO VLV [TM-MLV1574DE]	PWTP801 Te Marua
10494	Valve	Valve Ball	DEWTR DOSE PMP A DEL ISO VLV [TM-MLV1575DE]	PWTP801 Te Marua
10495	Valve	Valve Ball	DEWTR DOSE PMP A PCESS ISO VLV [TM-MLV1576DE]	PWTP801 Te Marua
10496	Valve	Valve Ball	FEED PUMP A DELIVERY INST ISO VLV [TM-ISOV1504DE]	PWTP801 Te Marua
10497	Valve	Valve Ball	FEED PUMP A SUCTION INST ISO VLV [TM-ISOV1505DE]	PWTP801 Te Marua
10504	Valve	Valve Ball	DOSE PUMP B CARRY WATER ISO VALVE [TM-MLV1537DE]	PWTP801 Te Marua
10505	Valve	Valve Ball	DEWTRING DOSE PMP B CNTRFG B ISO VLV [TM-MLV1546DE]	PWTP801 Te Marua
10506	Valve	Valve Ball	THICK PMP B POLY DOSE ISO VLV [TM-MLV1556DE]	PWTP801 Te Marua
10507	Valve	Valve Ball	THICKENER PMP B DEL ISO VLV [TM-MLV1559DE]	PWTP801 Te Marua
10508	Valve	Valve Ball	THICK PMP B PROCESS WATER ISO VLV [TM-MLV1560DE]	PWTP801 Te Marua
10509	Valve	Valve Ball	DEWTR DOSE PMP B DEL ISO VLV [TM-MLV1571DE]	PWTP801 Te Marua
10510	Valve	Valve Ball	DEWTR DOSE PMP B POLY ISO VLV [TM-MLV1572DE]	PWTP801 Te Marua
10511	Valve	Valve Ball	DEWTR DOSE PMP B PCESS ISO VLV [TM-MLV1573DE]	PWTP801 Te Marua
10514	Valve	Valve Ball	THICK PMP C POLY DOSE ISO VLV [TM-MLV1561DE]	PWTP801 Te Marua
10515	Valve	Valve Ball	THICKENER PMP C DEL ISO VLV [TM-MLV1564DE]	PWTP801 Te Marua
10516	Valve	Valve Ball	THICK PMP C PROCESS WATER ISO VLV [TM-MLV1565DE]	PWTP801 Te Marua
11464	Valve	Valve Ball	EYEWASH ISOLATING VALVE [TM-ISOV1512DE]	PWTP801 Te Marua
11465	Valve	Valve Ball	SLDG STRG TANK A OUTLET VLV [TM-MLV1503DE]	PWTP801 Te Marua
11466	Valve	Valve Ball	SLDG STRG TNK A;B DEL XCON VLV [TM-MLV1505DE]	PWTP801 Te Marua
11467	Valve	Valve Ball	SLDG STRG TNK B OUTLET VLV [TM-MLV1506DE]	PWTP801 Te Marua
11468	Valve	Valve Ball	POLY DOSE-FEED PUMP A ISO VLV [TM-MLV1524DE]	PWTP801 Te Marua
11469	Valve	Valve Ball	DEWATERING FEED PMPS DEL X-CON ISO VLV [TM-MLV1527DE]	PWTP801 Te Marua
11470	Valve	Valve Ball	CENTRIFUGE A INLET VLV [TM-MLV1528DE]	PWTP801 Te Marua
11471	Valve	Valve Ball	CENTRIFUGE B INLET VLV [TM-MLV1529DE]	PWTP801 Te Marua
11472	Valve	Valve Ball	POLY DOSE-FEED PUMP B ISO VLV [TM-MLV1532DE]	PWTP801 Te Marua
11473	Valve	Valve Ball	THICKENER DOSE PUMPS OUTLET VALVE [TM-MLV1551DE]	PWTP801 Te Marua
11474	Valve	Valve Ball	PROCESS WATER ISO VALVE [TM-MLV1554DE]	PWTP801 Te Marua
11475	Valve	Valve Ball	THICKENER DOSE PUMPS OUTLET VALVE [TM-MLV1558DE]	PWTP801 Te Marua
11476	Valve	Valve Ball	PROCESS WATER SAMPLE VLVE [TM-MLV1562DE]	PWTP801 Te Marua
11477	Valve	Valve Ball	PROCESS WATER SAMPLE VLVE [TM-MLV1563DE]	PWTP801 Te Marua
11478	Valve	Valve Ball	POLY DOSE TIMER OUTLET VLV [TM-MLV1566DE]	PWTP801 Te Marua
11479	Valve	Valve Ball	POLY DOSE TIMER INLET VLV [TM-MLV1567DE]	PWTP801 Te Marua
11480	Valve	Valve Ball	DEWTRG PMPS PCESS WTR ISO VLV [TM-MLV1568DE]	PWTP801 Te Marua
11481	Valve	Valve Ball	POLY DAY TANK OUTLET VLV [TM-MLV1578DE]	PWTP801 Te Marua
11482	Valve	Valve Ball	DEWATERING POLY TRANSFER SUCTION VALVE [TM-MLV1582DE]	PWTP801 Te Marua
11483	Valve	Valve Ball	BYPASS VALVE FOR POLYTRANSFER PUMP [TM-MLV1583DE]	PWTP801 Te Marua
11484	Valve	Valve Ball	STMG CURRENT DETECTOR ISO VLV [TM-ISOV1508DE]	PWTP801 Te Marua
11485	Valve	Valve Ball	STMG CURRENT DETECTOR ISO VLV [TM-ISOV1509DE]	PWTP801 Te Marua
11486	Valve	Valve Ball	CENTRIFUGE A PROCESS WATER ISO VLV [TM-ISOV1511DE]	PWTP801 Te Marua
11487	Valve	Valve Ball	CARRY WTR - SCD ISO VLV [TM-MLV1547DE]	PWTP801 Te Marua
11488	Valve	Valve Ball	CENTRIFUGE A PROCESS WATER ISO VLV [TM-MLV1548DE]	PWTP801 Te Marua
11727	Valve	Valve Ball	THICK PMP A POLY DOSE ISO VLV [TM-MLV1553DE]	PWTP801 Te Marua
11728	Valve	Valve Ball	FEED PUMP B DELIVERY INST ISO VLV [TM-ISOV1506DE]	PWTP801 Te Marua
11729	Valve	Valve Ball	FEED PUMP B SUCTION INST ISO VLV [TM-ISOV1507DE]	PWTP801 Te Marua
11865	Valve	Valve Butterfly	CENTRATE PMP A DEL ISO VLV [TM-MLV1519DE]	PWTP801 Te Marua
11866	Valve	Valve Butterfly	CENTRATE PMP A SUCT ISO VLV [TM-MLV1521DE]	PWTP801 Te Marua
11869	Valve	Valve Butterfly	CENTRATE PMP B DEL ISO VLV [TM-MLV1520DE]	PWTP801 Te Marua
11870	Valve	Valve Butterfly	CENTRATE PMP B SUCT ISO VLV [TM-MLV1522DE]	PWTP801 Te Marua
11947	Valve	Valve Butterfly	SLDG STORAGE TANK A DRAIN VLV [TM-MLV1502DE]	PWTP801 Te Marua
11948	Valve	Valve Butterfly	SLDG STRG TNK B DRAIN VLV [TM-MLV1507DE]	PWTP801 Te Marua
11949	Valve	Valve Butterfly	CNTRATE PMPS-SEWER ISO VLV [TM-MLV1517DE]	PWTP801 Te Marua

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Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
11950	Valve	Valve Butterfly	CNTRATE PMPS-SPNT SUMP ISO VLV [TM-MLV1518DE]		PWTP801 Te Marua
12336	Valve	Valve Gate	FEED PUMP A FLUSH VALVE [TM-MLV1504DE]		PWTP801 Te Marua
12337	Valve	Valve Gate	FEED PUMP A FLUSH VALVE [TM-MLV1510DE]		PWTP801 Te Marua
12338	Valve	Valve Gate	DOSE PUMP A CARRY WATER ISO VALVE [TM-MLV1538DE]		PWTP801 Te Marua
12340	Valve	Valve Gate	FEED PUMP B FLUSH VALVE [TM-MLV1512DE]		PWTP801 Te Marua
12679	Valve	Valve Gate	SLDG STRG TNK A SAMPLE VLV [TM-ISV1501DE]		PWTP801 Te Marua
12680	Valve	Valve Gate	HOSE REEL ISO VLV [TM-ISV1502DE]		PWTP801 Te Marua
12681	Valve	Valve Gate	FEED PMPS SRVCE WTR ISO VLV [TM-MLV1508DE]		PWTP801 Te Marua
12682	Valve	Valve Gate	FEED PMPS SRVCE WTR ISO VLV [TM-MLV1513DE]		PWTP801 Te Marua
12683	Valve	Valve Gate	SERVICE WTR ISO VLV [TM-MLV1514DE]		PWTP801 Te Marua
12684	Valve	Valve Gate	CNTRATE PMPS SRVCE WTR ISO VLV [TM-MLV1515DE]		PWTP801 Te Marua
12685	Valve	Valve Gate	CNTRATE PMPS SRVCE WTR ISO VLV [TM-MLV1516DE]		PWTP801 Te Marua
12686	Valve	Valve Gate	CENTRIFUGE B FLUSH VLV [TM-MLV1533DE]		PWTP801 Te Marua
12687	Valve	Valve Gate	CENTRIFUGE A FLUSH VLV [TM-MLV1534DE]		PWTP801 Te Marua
12688	Valve	Valve Gate	HOSE REEL ISO VLV [TM-MLV1535DE]		PWTP801 Te Marua
12689	Valve	Valve Gate	THK DOSE PMP PCESS WTR ISO VLV [TM-MLV1539DE]		PWTP801 Te Marua
12690	Valve	Valve Gate	THK DOSE PMP PCESS WTR ISO VLV [TM-MLV1540DE]		PWTP801 Te Marua
12691	Valve	Valve Gate	CARRY WATER ISO VALVE [TM-MLV1549DE]		PWTP801 Te Marua
12692	Valve	Valve Gate	HOSE REEL ISO VLV [TM-ISV1515DE]		PWTP801 Te Marua
12693	Valve	Valve Gate	PROCESS WATER SAMPLE VLVE [TM-MLV1557DE]		PWTP801 Te Marua
12694	Valve	Valve Gate	PROCESS WATER ISO VLV [TM-MLV1570DE]		PWTP801 Te Marua
12695	Valve	Valve Gate	SLUDGE STORAGE TANK A SMPL VALVE [TM-ISV1513DE]		PWTP801 Te Marua
12696	Valve	Valve Gate	SLUDGE STORAGE TANK B SMPL VALVE [TM-ISV1514DE]		PWTP801 Te Marua
12697	Valve	Valve Gate	SLDGE CAKE STRG WASHDOWN HOSE ISO VLV [TM-ISV1516DE]		PWTP801 Te Marua
12698	Valve	Valve Gate	FLEXI HOSE ISV [TM-ISV1517DE]		PWTP801 Te Marua
12699	Valve	Valve Gate	DEWATERING BUILDING HOSE REEL ISO VLV [TM-ISV1519DE]		PWTP801 Te Marua
13253	Valve	Valve Gate	SLDG STRG TNK B SAMPLE VLV [TM-ISV1503DE]		PWTP801 Te Marua
13324	Valve		DOSE PUMP A CARRY WATER NRV [TM-NRV1506DE]		PWTP801 Te Marua
13326	Valve		CENTRATE PMP A NRV [TM-NRV1503DE]		PWTP801 Te Marua
13327	Valve		THICKENER DOSE PMP A NRV [TM-NRV1509DE]		PWTP801 Te Marua
13328	Valve		DEWTR DOSE PMP A NRV [TM-NRV1513DE]		PWTP801 Te Marua
13332	Valve		DOSE PUMP B CARRY WATER NRV [TM-NRV1505DE]		PWTP801 Te Marua
13334	Valve		CENTRATE PMP B NRV [TM-NRV1504DE]		PWTP801 Te Marua
13335	Valve		THICKENER DOSE PMP B NRV [TM-NRV1510DE]		PWTP801 Te Marua
13336	Valve		DEWTR DOSE PMP B NRV [TM-NRV1512DE]		PWTP801 Te Marua
13340	Valve		THICKENER DOSE PMP C NRV [TM-NRV1511DE]		PWTP801 Te Marua
13528	Valve		THICKENER DOSE PMPS CARRY WATER NRV [TM-NRV1507DE]		PWTP801 Te Marua
13529	Valve		THICKENER DOSE PMPS CARRY WATER NRV [TM-NRV1508DE]		PWTP801 Te Marua
13639	Valve		THICKENER DOSE PMP A PRV [TM-PRV1501DE]		PWTP801 Te Marua
13640	Valve		DEWTR DOSE PMP A PRV [TM-PRV1505DE]		PWTP801 Te Marua
13641	Valve		DEWTR DOSE PMP B PRV [TM-PRV1504DE]		PWTP801 Te Marua
13642	Valve		THICKENER DOSE PMP C PRV [TM-PRV1503DE]		PWTP801 Te Marua
13779	Valve		THICKENER DOSE PMP B PRV [TM-PRV1502DE]		PWTP801 Te Marua
14035	Valve		DOSE PUMP A CARRY WATER ISO VALVE [TM-MLV1542DE]		PWTP801 Te Marua
14036	Valve		DOSE PUMP B CARRY WATER ISO VALVE [TM-MLV1541DE]		PWTP801 Te Marua
14084	Valve		THK DOSE PMP PCESS WTR ISO VLV [TM-MLV1543DE]		PWTP801 Te Marua
14085	Valve		THK DOSE PMP PCESS WTR ISO VLV [TM-MLV1544DE]		PWTP801 Te Marua
1953102	Safety Equipment	Safety Equipment Fire Extinguisher	DE WATERING BUILDING EYEWASH [TM-EYS1501DE]	N/A	PWTP801 Te Marua
2130028	Actuator		SLUDGE CAKE CHUTE CUTOFF ACTUATOR FOR BIN #4 [TM-ACT1524DE]	W/O# 33803139-0004	PWTP801 Te Marua
2130088	Meter	Meter Vibration	CENTRIFUGE #1 VIBRATION SENSOR [TM-AIT1504DE]	PCH1106-202202167	PWTP801 Te Marua
2130089	Meter	Meter Vibration	CENTRIFUGE #2 VIBRATION SENSOR [TM-AIT1505DE]	PCH1106-202308091	PWTP801 Te Marua

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Attachment 13A to Report 26.182

Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2130116	Transmitter	Transmitter Flow	POLY DOSING TO THICKENER A FLOWMETER [TM-FIT1512DE]	3K672023450313	PWTP801 Te Marua
2130117	Transmitter	Transmitter Flow	POLY DOSING TO THICKENER B FLOWMETER [TM-FIT1513DE]	3K672023450315	PWTP801 Te Marua
2130154	Valve	Valve Ball	CENTRIFUGE CNT1501 CENTRATE SAMPLE VALVE [TM-ISV1525DE]		PWTP801 Te Marua
2130155	Valve	Valve Ball	CENTRIFUGE CNT1502 CENTRATE SAMPLE VALVE [TM-ISV1526DE]		PWTP801 Te Marua
2130156	Valve	Valve Ball	CENTRIFUGE CNT1501 INLET SAMPLE VALVE [TM-ISV1527DE]		PWTP801 Te Marua
2130157	Valve	Valve Ball	CENTRIFUGE CNT1502 INLET SAMPLE VALVE [TM-ISV1528DE]		PWTP801 Te Marua
2130237	Transmitter	Transmitter Level	LEVEL INDICATOR TRANSMITTER BIN #5 [TM-LIT1508DE]	VA002F0120F	PWTP801 Te Marua
2130318	Valve	Valve Knife Gate	SCREW CONVEYOR DRAIN [TM-MLV1587DE]	21081208338	PWTP801 Te Marua
2130411	Motor		CENTRIFUGE CNT1501 MOTOR #1 [TM-MOT1511DE]	1086290315	PWTP801 Te Marua
2130412	Motor		CENTRIFUGE CNT1501 MOTOR #2 [TM-MOT1512DE]	1066553749	PWTP801 Te Marua
2130413	Motor		CENTRIFUGE CNT1502 MOTOR #1 [TM-MOT1513DE]	1083996465	PWTP801 Te Marua
2130414	Motor		CENTRIFUGE CNT1502 MOTOR #2 [TM-MOT1514DE]	1083057979	PWTP801 Te Marua
2130450	Valve	Valve Check	CENTRIFUGE CNT1501 FLUSHING SYSTEM NON RETURN VALVE [TM-NRV1514DE]		PWTP801 Te Marua
2130451	Valve	Valve Check	CENTRIFUGE CNT1502 FLUSHING SYSTEM NON RETURN VALVE [TM-NRV1515DE]		PWTP801 Te Marua
2130605	Sensor		SCREW CONVEYOR SPEED ROTATION SENSOR [TM-SSW1501DE]	PBD/R5110127	PWTP801 Te Marua
2130606	Transmitter	Transmitter Temperature	CENTRIFUGE #1 PRIMARY MOTOR TEMPERATURE INDICATOR [TM-TIT1501DE]		PWTP801 Te Marua
2130607	Transmitter	Transmitter Temperature	CENTRIFUGE #1 SECONDARY MOTOR TEMPERATURE INDICATOR [TM-TIT1502DE]		PWTP801 Te Marua
2130608	Transmitter	Transmitter Temperature	CENTRIFUGE #1 BEARING TEMPERATURE INDICATOR [TM-TIT1503DE]		PWTP801 Te Marua
2130609	Transmitter	Transmitter Temperature	CENTRIFUGE #1 SCROLL TEMPERATURE INDICATOR [TM-TIT1504DE]		PWTP801 Te Marua
2130610	Transmitter	Transmitter Temperature	CENTRIFUGE #2 PRIMARY MOTOR TEMPERATURE INDICATOR [TM-TIT1505DE]		PWTP801 Te Marua
2130611	Transmitter	Transmitter Temperature	CENTRIFUGE #2 SECONDARY MOTOR TEMPERATURE INDICATOR [TM-TIT1506DE]		PWTP801 Te Marua
2130612	Transmitter	Transmitter Temperature	CENTRIFUGE #2 BEARING TEMPERATURE INDICATOR [TM-TIT1507DE]		PWTP801 Te Marua
2130613	Transmitter	Transmitter Temperature	CENTRIFUGE #2 SCROLL TEMPERATURE INDICATOR [TM-TIT1508DE]		PWTP801 Te Marua
2130727	Actuator	Actuator Electric	SLDG CAKE CHUTE CUTOFF ACT BIN 2 [TM-ACT1517DE]	W/O# 33803139-0003	PWTP801 Te Marua
2130728	Actuator	Actuator Electric	SLDG CAKE CHUTE CUTOFF ACT [TM-ACT1518DE]	W/O# 33803139-0001	PWTP801 Te Marua
2130729	Actuator	Actuator Electric	SLDG CAKE CHUTE CUTOFF ACT [TM-ACT1519DE]	W/O# 33803139-0002	PWTP801 Te Marua
2130731	Centrifuge		CENTRIFUGE A [TM-CNT1501DE]	8063-275	PWTP801 Te Marua
2130732	Centrifuge		CENTRIFUGE B [TM-CNT1502DE]	8063-685	PWTP801 Te Marua
2130733	Conveyor		SLDG CAKE SCREW CONVEYOR [TM-CON1501DE]	QUOTE# AU225090	PWTP801 Te Marua
2130736	Transmitter	Transmitter Level	SLUDGE CAKE LEVEL SENSOR 1 [TM-LIT1503DE]	VA002C0120F	PWTP801 Te Marua
2130737	Transmitter	Transmitter Level	SLUDGE CAKE LEVEL SENSOR 2 [TM-LIT1504DE]	VA002B0120F	PWTP801 Te Marua
2130738	Transmitter	Transmitter Level	SLUDGE CAKE LEVEL SENSOR 3 [TM-LIT1505DE]	VA002E0120F	PWTP801 Te Marua
2130739	Transmitter	Transmitter Level	SLUDGE CAKE LEVEL SENSOR 4 [TM-LIT1506DE]	VA002D0120F	PWTP801 Te Marua
2130746	Motor		SLDG CAKE CONVYR GBOX & MOT [TM-MOT1501DE]	20.8319777601.0001.23	PWTP801 Te Marua
2135108	Crane	Crane Hoist	DEWATERING BLDG ELEC HOIST 1 [TM-HST1502DE]	337929	PWTP801 Te Marua
2135109	Crane	Crane Hoist	DEWATERING BLDG ELEC HOIST 2 [TM-HST1501DE]	337928	PWTP801 Te Marua
2161889	Valve	Valve Ball	FEED PUMP A SUCT VLV [TM-MLV1525DE]	N/A	PWTP801 Te Marua
2161890	Valve	Valve Ball	FEED PUMP A DEL VLV [TM-MLV1526DE]	N/A	PWTP801 Te Marua
2161891	Valve	Valve Ball	FEED PUMP B DEL VLV [TM-MLV1530DE]	N/A	PWTP801 Te Marua
2161892	Valve	Valve Ball	FEED PUMP B SUCT VLV [TM-MLV1531DE]	N/A	PWTP801 Te Marua
2161893	Motor		DEWATERING FEED PUMPSET B MOTOR [TM-MOT1504DE]	204147968-500 / 60808961	PWTP801 Te Marua
2161894	Motor		DEWATERING FEED PUMPSET A MOTOR [TM-MOT1505DE]	204147968-500 / 60808962	PWTP801 Te Marua
2161895	Valve		DWTR FEED PMP A NRV [TM-NRV1501DE]	N/A	PWTP801 Te Marua
2161896	Valve		DWTR FEED PMP B NRV [TM-NRV1502DE]	N/A	PWTP801 Te Marua
2161897	Pump		DEWATERING FEED PUMPSET B [TM-PMP1501DE]	4806957/02	PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
1090	Blower		FILTER AIR SCOUR BLOWER NO 1 [TM-BWR1801FA]	128513	PWTP801 Te Marua
1092	Blower		FILTER AIR SCOUR BLOWER NO 2 [TM-BWR1802FA]	128514	PWTP801 Te Marua
1728	Meter	Meter Position	FLT1 FILTER TO WASTE ACTUATOR POSITIONER [TM-POS0401FI]	I066960	PWTP801 Te Marua
1729	Meter	Meter Position	FLT3 FILTER TO WASTE ACTUATOR POSITIONER [TM-POS0402FI]		PWTP801 Te Marua
1730	Meter	Meter Position	FLT5 FILTER TO WASTE ACTUATOR POSITIONER [TM-POS0403FI]	I026234	PWTP801 Te Marua
1731	Meter	Meter Position	FLT2 FILTER TO WASTE ACTUATOR POSITIONER [TM-POS0501FI]	I066962	PWTP801 Te Marua
1732	Meter	Meter Position	FLT4 FILTER TO WASTE ACTUATOR POSITIONER [TM-POS0502FI]	I066961	PWTP801 Te Marua
1733	Meter	Meter Position	FLT6 FILTER TO WASTE ACTUATOR POSITIONER [TM-POS0503FI]	I066963	PWTP801 Te Marua
1734	Meter	Meter Position	POSITIONER ON BACKWASH ACTUATOR [TM-POS0404FI]		PWTP801 Te Marua
1750	Fluidizer		FLUORIDE BULK HOPPER REUNDANT VIBRATOR [TM-VIB0901FI]		PWTP801 Te Marua
1935	Actuator		FILTER 4 SOUTH OUTLET VLV ACT [TM-ACT0517FI]		PWTP801 Te Marua
1936	Actuator		FILTER 4 NORTH OUTLET VLV ACT [TM-ACT0518FI]		PWTP801 Te Marua
1937	Actuator		FILTER 4 BACKWASH VLV ACT [TM-ACT0519FI]		PWTP801 Te Marua
1938	Actuator		FILTER 2 INLET PENSTOCK ACT [TM-ACT0521FI]		PWTP801 Te Marua
1939	Actuator		FILTER 2 SOUTH OUTLET VLV ACT [TM-ACT0527FI]		PWTP801 Te Marua
1940	Actuator		FILTER 2 NORTH OUTLET VLV ACT [TM-ACT0528FI]		PWTP801 Te Marua
1941	Actuator		FILTER 2 BACKWASH VLV ACT [TM-ACT0529FI]		PWTP801 Te Marua
1971	Actuator		ACT0432 AIR SUPPLY ACTUATOR [TM-ACT0437FI]		PWTP801 Te Marua
1972	Actuator		ACT0432 AIR SUPPLY ACTUATOR [TM-ACT0438FI]		PWTP801 Te Marua
1973	Actuator		ACT0531 AIR SUPPLY ACTUATOR [TM-ACT0536FI]		PWTP801 Te Marua
1974	Actuator		ACT0531 AIR SUPPLY ACTUATOR [TM-ACT0537FI]		PWTP801 Te Marua
2153	Actuator		FILTER 5 OUTLET BYPASS ACTUATOR [TM-ACT0434FI]	14880	PWTP801 Te Marua
2154	Actuator		FILTER 3 FILTER TO WASTE ACTUATOR [TM-ACT0435FI]	15292	PWTP801 Te Marua
2155	Actuator		FILTER 1 FILTER TO WASTE ACTUATOR [TM-ACT0436FI]	14125	PWTP801 Te Marua
2156	Actuator		FILTER 6 FILTER TO WASTE ACTUATOR [TM-ACT0533FI]	14445	PWTP801 Te Marua
2157	Actuator		FILTER 4 FILTER TO WASTE ACTUATOR [TM-ACT0534FI]	15294	PWTP801 Te Marua
2158	Actuator		FILTER 2 FILTER TO WASTE ACTUATOR [TM-ACT0535FI]	15293	PWTP801 Te Marua
2159	Actuator		INLET CHANNEL VLV ACT AIR SUPPLY SOLENOI [TM-ACT0439FI]		PWTP801 Te Marua
2160	Actuator		INLET CHANNEL VLV ACT AIR SUPPLY SOLENOI [TM-ACT0440FI]		PWTP801 Te Marua
2161	Actuator		COMMON AIR SCOUR ACT AIR SUPPLY SOLENOID [TM-ACT0538FI]		PWTP801 Te Marua
2162	Actuator		COMMON AIR SCOUR ACT AIR SUPPLY SOLENOID [TM-ACT0539FI]		PWTP801 Te Marua
2163	Actuator		FILTER 6 OUTLET 300MM ACTUATOR [TM-ACT0540FI]	14445	PWTP801 Te Marua
2164	Actuator		FILTER 5 OUTLET 300MM ACTUATOR [TM-ACT0441FI]		PWTP801 Te Marua
2165	Actuator		FILTER 4 OUTLET 300MM ACTUATOR [TM-ACT0541FI]	15294	PWTP801 Te Marua
2166	Actuator		FILTER 3 OUTLET 300MM ACTUATOR [TM-ACT0442FI]	15292	PWTP801 Te Marua
2167	Actuator		FILTER 2 OUTLET 300MM ACTUATOR [TM-ACT0542FI]	15293	PWTP801 Te Marua
2168	Actuator		FILTER 1 OUTLET 300MM ACTUATOR [TM-ACT0443FI]	14125	PWTP801 Te Marua
2266	Actuator	Actuator Electric	FLT 5 OUTLET CONTROL VLV ACT [TM-ACT0410FI]	Z7504P	PWTP801 Te Marua
2267	Actuator	Actuator Electric	FLT 3 OUTLET CONTROL VLV ACT [TM-ACT0420FI]	Z7504U2	PWTP801 Te Marua
2268	Actuator	Actuator Electric	FILTER 1 SOUTH OUTLET VLV ACT [TM-ACT0428FI]	Z7504 N	PWTP801 Te Marua
2269	Actuator	Actuator Electric	FLT 6 OUTLET CONTROL VLV ACT [TM-ACT0509FI]	Z11737A	PWTP801 Te Marua
2270	Actuator	Actuator Electric	FLT 4 OUTLET CONTROL VLV ACT [TM-ACT0520FI]	Z750451	PWTP801 Te Marua
2271	Actuator	Actuator Electric	FLT 2 OUTLET CONTROL VLV ACT [TM-ACT0530FI]	Z750UL	PWTP801 Te Marua
2282	Actuator	Actuator Electric	FILTER 4 NORTH AIR SCOUR ACT [TM-ACT0516FI]		PWTP801 Te Marua
2331	Actuator	Actuator Electric	FILTER 6 NORTH AIR VENT ACT [TM-ACT0503FI]		PWTP801 Te Marua
2332	Actuator	Actuator Electric	FILTER 6 SOUTH AIR SCOUR ACT [TM-ACT0504FI]		PWTP801 Te Marua
2333	Actuator	Actuator Electric	FILTER 6 NORTH AIR SCOUR ACT [TM-ACT0505FI]		PWTP801 Te Marua
2334	Actuator	Actuator Electric	FILTER COMMON AIR SCOUR ACT [TM-ACT0510FI]		PWTP801 Te Marua
2335	Actuator	Actuator Electric	FILTER 4 NORTH AIR VENT ACT [TM-ACT0513FI]		PWTP801 Te Marua
2336	Actuator	Actuator Electric	FILTER 4 SOUTH AIR VENT ACT [TM-ACT0514FI]		PWTP801 Te Marua
2337	Actuator	Actuator Electric	FILTER 4 SOUTH AIR SCOUR ACT [TM-ACT0515FI]		PWTP801 Te Marua

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Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
2338	Actuator	Actuator Electric	FILTER 2 NORTH AIR VENT ACT [TM-ACT0523FI]	PWTP801 Te Marua
2339	Actuator	Actuator Electric	FILTER 2 SOUTH AIR VENT ACT [TM-ACT0524FI]	PWTP801 Te Marua
2340	Actuator	Actuator Electric	FILTER 2 SOUTH AIR SCOUR ACT [TM-ACT0525FI]	PWTP801 Te Marua
2341	Actuator	Actuator Electric	FILTER 2 NORTH AIR SCOUR ACT [TM-ACT0526FI]	PWTP801 Te Marua
2342	Actuator	Actuator Electric	FILTERS ISOLATON VLV ACT [TM-ACT0531FI]	PWTP801 Te Marua
2343	Actuator	Actuator Electric	FILTER 6 SOUTH AIR VENT ACT [TM-ACT0532FI]	PWTP801 Te Marua
2359	Actuator	Actuator Pneumatic	FILTER 5 SOUTH AIR VENT ACT [TM-ACT0401FI]	PWTP801 Te Marua
2360	Actuator	Actuator Pneumatic	FILTER 5 INLET PENSTOCK ACT [TM-ACT0402FI]	PWTP801 Te Marua
2361	Actuator	Actuator Pneumatic	FILTER 5 NORTH AIR VENT ACT [TM-ACT0404FI]	PWTP801 Te Marua
2362	Actuator	Actuator Pneumatic	FILTER 5 SOUTH OUTLET VLV ACT [TM-ACT0408FI]	PWTP801 Te Marua
2363	Actuator	Actuator Pneumatic	FILTER 5 NORTH OUTLET VLV ACT [TM-ACT0409FI]	PWTP801 Te Marua
2364	Actuator	Actuator Pneumatic	FILTER 5 BACKWASH VLV ACT [TM-ACT0411FI]	PWTP801 Te Marua
2365	Actuator	Actuator Pneumatic	FILTER 3 SOUTH AIR VENT ACT [TM-ACT0412FI]	PWTP801 Te Marua
2366	Actuator	Actuator Pneumatic	FILTER 3 INLET PENSTOCK ACT [TM-ACT0413FI]	PWTP801 Te Marua
2367	Actuator	Actuator Pneumatic	FILTER 3 NORTH AIR VENT ACT [TM-ACT0415FI]	PWTP801 Te Marua
2368	Actuator	Actuator Pneumatic	FILTER 3 SOUTH OUTLET VLV ACT [TM-ACT0418FI]	PWTP801 Te Marua
2369	Actuator	Actuator Pneumatic	FILTER 3 NORTH OUTLET VLV ACT [TM-ACT0419FI]	PWTP801 Te Marua
2370	Actuator	Actuator Pneumatic	FILTER 3 BACKWASH VLV ACT [TM-ACT0421FI]	PWTP801 Te Marua
2371	Actuator	Actuator Pneumatic	FILTER 1 INLET PENSTOCK ACT [TM-ACT0423FI]	PWTP801 Te Marua
2372	Actuator	Actuator Pneumatic	FILTER 1 NORTH AIR VENT ACT [TM-ACT0425FI]	PWTP801 Te Marua
2373	Actuator	Actuator Pneumatic	FILTER 1 NORTH OUTLET VLV ACT [TM-ACT0429FI]	PWTP801 Te Marua
2374	Actuator	Actuator Pneumatic	FLT 1 OUTLET CONTROL ACTUATOR [TM-ACT0430FI]	PWTP801 Te Marua
2375	Actuator	Actuator Pneumatic	FILTER 1 BACKWASH VLV ACT [TM-ACT0431FI]	PWTP801 Te Marua
2376	Actuator	Actuator Pneumatic	FILTER 5 INLET CHANNEL VLV ACT [TM-ACT0432FI]	PWTP801 Te Marua
2377	Actuator	Actuator Pneumatic	FILTER 6 INLET PENSTOCK ACT [TM-ACT0501FI]	PWTP801 Te Marua
2378	Actuator	Actuator Pneumatic	FILTER 6 BACKWASH PENSTOCK ACT [TM-ACT0502FI]	PWTP801 Te Marua
2379	Actuator	Actuator Pneumatic	FILTER 6 SOUTH OUTLET VLV ACT [TM-ACT0506FI]	PWTP801 Te Marua
2380	Actuator	Actuator Pneumatic	FILTER 6 NORTH OUTLET VLV ACT [TM-ACT0507FI]	PWTP801 Te Marua
2381	Actuator	Actuator Pneumatic	FILTER 6 BACKWASH VLV ACT [TM-ACT0508FI]	PWTP801 Te Marua
2382	Actuator	Actuator Pneumatic	FILTER 4 INLET PENSTOCK ACT [TM-ACT0511FI]	PWTP801 Te Marua
2414	Actuator	Actuator Pneumatic	FILTER 5 BACKWASH PENSTOCK ACT [TM-ACT0403FI]	PWTP801 Te Marua
2415	Actuator	Actuator Pneumatic	FILTER 5 SOUTH AIR SCOUR ACT [TM-ACT0405FI]	PWTP801 Te Marua
2416	Actuator	Actuator Pneumatic	FILTER 5 NORTH AIR SCOUR ACT [TM-ACT0406FI]	PWTP801 Te Marua
2417	Actuator	Actuator Pneumatic	FILTER 3 BACKWASH PENSTOCK ACT [TM-ACT0414FI]	PWTP801 Te Marua
2418	Actuator	Actuator Pneumatic	FILTER 3 SOUTH AIR SCOUR ACT [TM-ACT0416FI]	PWTP801 Te Marua
2419	Actuator	Actuator Pneumatic	FILTER 3 NORTH AIR SCOUR ACT [TM-ACT0417FI]	PWTP801 Te Marua
2420	Actuator	Actuator Pneumatic	FILTER 1 SOUTH AIR VENT ACT [TM-ACT0422FI]	PWTP801 Te Marua
2421	Actuator	Actuator Pneumatic	FILTER 1 BACKWASH PENSTOCK ACT [TM-ACT0424FI]	PWTP801 Te Marua
2422	Actuator	Actuator Pneumatic	FILTER 1 SOUTH AIR SCOUR ACT [TM-ACT0426FI]	PWTP801 Te Marua
2423	Actuator	Actuator Pneumatic	FILTER 1 NORTH AIR SCOUR ACT [TM-ACT0427FI]	PWTP801 Te Marua
2424	Actuator	Actuator Pneumatic	FILTER 4 BACKWASH PENSTOCK ACT [TM-ACT0512FI]	PWTP801 Te Marua
2425	Actuator	Actuator Pneumatic	FILTER 2 BACKWASH PENSTOCK ACT [TM-ACT0522FI]	PWTP801 Te Marua
2454	Switch	Switch Flow	FILTER 5 AIT0402 FLOW SWITCH [TM-FSW0401FI]	PWTP801 Te Marua
2455	Switch	Switch Flow	FILTER 3 AIT0404 FLOW SWITCH [TM-FSW0402FI]	PWTP801 Te Marua
2456	Switch	Switch Flow	FILTER 1 AIT0406 FLOW SWITCH [TM-FSW0403FI]	PWTP801 Te Marua
2457	Switch	Switch Flow	FILTER 6 AIT0502 FLOW SWITCH [TM-FSW0502FI]	PWTP801 Te Marua
2458	Switch	Switch Flow	FILTER 4 AIT0504 FLOW SWITCH [TM-FSW0503FI]	PWTP801 Te Marua
2459	Switch	Switch Flow	FILTER 2 AIT0506 FLOW SWITCH [TM-FSW0504FI]	PWTP801 Te Marua
2508	Switch	Switch Pressure	AIR BLOWER 1 SCOUR PSW [TM-PSW1803FA]	PWTP801 Te Marua
2509	Switch	Switch Pressure	AIR BLOWER 2 SCOUR PSW [TM-PSW1804FA]	PWTP801 Te Marua
2648	Switch	Switch Pressure	AIR RECEIVER 1 PRESSURE SWITCH [TM-PSW1801FA]	PWTP801 Te Marua

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Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
2649	Switch	Switch Pressure	AIR RECEIVER 2 PRESSURE SWITCH [TM-PSW1802FA]	PWTP801 Te Marua
2650	Switch	Switch Pressure	AIR RECEIVER PRESSURE SWITCH [TM-PSW0401FI]	PWTP801 Te Marua
2685	Switch	Switch Level	FILTER GALLERY ODD SIDE LSW [TM-LSW0412FI]	PWTP801 Te Marua
2686	Switch	Switch Level	FILTER GALLERY EVEN SIDE LSW [TM-LSW0511FI]	PWTP801 Te Marua
2819	Switch	Switch Level	FILTER 5 OVERFLL SWITCH [TM-LSW0402FI]	PWTP801 Te Marua
2822	Switch	Switch Level	FILTER 3 OVERFLL SWITCH [TM-LSW0405FI]	PWTP801 Te Marua
2825	Switch	Switch Level	FILTER 1 OVERFLL SWITCH [TM-LSW0408FI]	PWTP801 Te Marua
2827	Switch	Switch Level	INLET CHANNEL LEVEL SWITCH - ODD [TM-LSW0410FI]	PWTP801 Te Marua
2828	Switch	Switch Level	INLET CHANNEL LEVEL SWITCH - EVEN [TM-LSW0501FI]	PWTP801 Te Marua
2830	Switch	Switch Level	FILTER 6 OVERFLL SWITCH [TM-LSW0503FI]	PWTP801 Te Marua
2833	Switch	Switch Level	FILTER 4 OVERFLL SWITCH [TM-LSW0506FI]	PWTP801 Te Marua
2836	Switch	Switch Level	FILTER 2 OVERFLL SWITCH [TM-LSW0509FI]	PWTP801 Te Marua
2958	Meter	Meter Flowmeter	COMBINED OUTLET FLOWMETER [TM-FIT0602FI]	PWTP801 Te Marua
2959	Meter	Meter Flowmeter	GARDIA RIG DRAIN FLMTN [TM-FIT0405FI]	PWTP801 Te Marua
2960	Meter	Meter Flowmeter	FILTER 3 OUTLET FLOW METER [TM-FIT0402FI]	PWTP801 Te Marua
2961	Meter	Meter Flowmeter	FILTER 6 OUTLET FLOW METER [TM-FIT0501FI]	PWTP801 Te Marua
2962	Meter	Meter Flowmeter	FILTER 4 OUTLET FLOW METER [TM-FIT0502FI]	PWTP801 Te Marua
2963	Meter	Meter Flowmeter	FILTER 2 OUTLET FLOW METER [TM-FIT0503FI]	PWTP801 Te Marua
2964	Meter	Meter Flowmeter	FILTER 1 OUTLET FLOW METER [TM-FIT0403FI]	PWTP801 Te Marua
2965	Meter	Meter Flowmeter	FILTER 5 OUTLET FLOW METER [TM-FIT0401FI]	PWTP801 Te Marua
3056	Meter	Meter Flowmeter	BACKWASH FLOW INDICATOR [TM-FIT0404FI]	PWTP801 Te Marua
3197	Meter	Meter Pressure	AIR BLOWERS PRESSURE TRANSMITTER [TM-PIT1801FA]	PWTP801 Te Marua
3198	Meter	Meter Pressure	AIR PRESSURE TRANSMITTER [TM-PIT1802FA]	PWTP801 Te Marua
3199	Transmitter	Transmitter Pressure	FILTER 5 HEADLOSS TRANSMITTER [TM-DPT0401FI]	PWTP801 Te Marua
3200	Transmitter	Transmitter Pressure	FILTER 3 HEADLOSS TRANSMITTER [TM-DPT0402FI]	PWTP801 Te Marua
3201	Transmitter	Transmitter Pressure	FILTER 1 HEADLOSS TRANSMITTER [TM-DPT0403FI]	PWTP801 Te Marua
3202	Transmitter	Transmitter Pressure	FILTER 6 HEADLOSS TRANSMITTER [TM-DPT0501FI]	PWTP801 Te Marua
3203	Transmitter	Transmitter Pressure	FILTER 4 HEADLOSS TRANSMITTER [TM-DPT0502FI]	PWTP801 Te Marua
3204	Transmitter	Transmitter Pressure	FILTER 2 HEADLOSS TRANSMITTER [TM-DPT0503FI]	PWTP801 Te Marua
3300	Meter	Meter Level	FILTER 5 SOUTH LEVEL TRANSMITTER [TM-LIT0402FI]	PWTP801 Te Marua
3301	Meter	Meter Level	FILTER 3 SOUTH LEVEL TRANSMITTER [TM-LIT0403FI]	PWTP801 Te Marua
3302	Meter	Meter Level	FILTER 1 SOUTH LEVEL TRANSMITTER [TM-LIT0404FI]	PWTP801 Te Marua
3303	Meter	Meter Level	FILTER 6 SOUTH LEVEL TRANSMITTER [TM-LIT0502FI]	PWTP801 Te Marua
3304	Meter	Meter Level	FILTER 4 SOUTH LEVEL TRANSMITTER [TM-LIT0503FI]	PWTP801 Te Marua
3305	Meter	Meter Level	TREATED WATER TANK2 LIT SOUTH [TM-LIT0504FI]	PWTP801 Te Marua
3306	Meter	Meter Level	FILTER 5 NORTH LEVEL TRANSMITTER [TM-LIT0405FI]	PWTP801 Te Marua
3307	Meter	Meter Level	FILTER 3 NORTH LEVEL TRANSMITTER [TM-LIT0406FI]	PWTP801 Te Marua
3308	Meter	Meter Level	FILTER1 NORTH LEVEL TRANSMITTER [TM-LIT0407FI]	PWTP801 Te Marua
3309	Meter	Meter Level	FILTER 6 NORTH LEVEL TRANSMITTER [TM-LIT0505FI]	PWTP801 Te Marua
3310	Meter	Meter Level	FILTER 4 NORTH LEVEL TRANSMITTER [TM-LIT0506FI]	PWTP801 Te Marua
3311	Meter	Meter Level	FILTER 2 NORTH LEVEL TRANSMITTER [TM-LIT0507FI]	PWTP801 Te Marua
3312	Meter	Meter Level	INLET CHANNEL LVL TRANS EVEN [TM-LIT0501FI]	PWTP801 Te Marua
3313	Meter	Meter Level	INLET CHANNEL LVL TRANS ODD [TM-LIT0401FI]	PWTP801 Te Marua
4020	Crane	Crane Gantry	FILTER BLOCK GANTRY CRANE [TM-CRA0401FI]	PWTP801 Te Marua
4095	Crane	Crane Hoist	4T MONORAIL & 2T HOIST [TM-HST0401FI]	PWTP801 Te Marua
4760	Filter Unit		AIR LINE FILTER [TM-FLT0402FI]	PWTP801 Te Marua
4809	Filter Unit		AIR RECEIVER AUTO DRAIN [TM-FLT1804FA]	PWTP801 Te Marua
4810	Filter Unit		AIR RECEIVER AUTO DRAIN [TM-FLT1805FA]	PWTP801 Te Marua
4815	Filter Unit		AIR RECEIVER DRAIN FILTER [TM-FLT0404FI]	PWTP801 Te Marua
4816	Filter Unit		GIARDIA SAMPLING FILTER [TM-FLT0406FI]	PWTP801 Te Marua
4817	Filter Unit		AIR LINE FILTER [TM-FLT0407FI]	PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
4818	Filter Unit		AIR SUPPLY LINE FILTER [TM-FLT0501FI]		PWTP801 Te Marua
4819	Filter Unit		AIR SUPPLY LINE FILTER [TM-FLT0503FI]		PWTP801 Te Marua
4820	Filter Unit		INLET/BW SLND PANEL F5 AIR SPLY OILER [TM-FLT0418FI]		PWTP801 Te Marua
4821	Filter Unit		INLET/BW SLND PANEL F5 EXHAUST FOAM FLTR [TM-FLT0419FI]		PWTP801 Te Marua
4822	Filter Unit		INLET/BW SLND PANEL F5 AIR SPLY FILTER [TM-FLT0420FI]		PWTP801 Te Marua
4823	Filter Unit		INLET/BW SLND PANEL F3 AIR SPLY FILTER [TM-FLT0421FI]		PWTP801 Te Marua
4824	Filter Unit		INLET/BW SLND PANEL F3 EXHAUST FOAM FLTR [TM-FLT0422FI]		PWTP801 Te Marua
4825	Filter Unit		INLET/BW SLND PANEL F3 AIR SPLY OILER [TM-FLT0423FI]		PWTP801 Te Marua
4826	Filter Unit		INLET/BW SLND PANEL F1 AIR SPLY FILTER [TM-FLT0424FI]		PWTP801 Te Marua
4827	Filter Unit		INLET/BW SLND PANEL F1 EXHAUST FOAM FLTR [TM-FLT0425FI]		PWTP801 Te Marua
4828	Filter Unit		INLET/BW SLND PANEL F1 AIR SPLY OILER [TM-FLT0426FI]		PWTP801 Te Marua
4829	Filter Unit		INLET/BW SLND PANEL F6 AIR SPLY OILER [TM-FLT0515FI]		PWTP801 Te Marua
4830	Filter Unit		INLET/BW SLND PANEL F6 AIR SPLY FILTER [TM-FLT0516FI]		PWTP801 Te Marua
4831	Filter Unit		INLET/BW SLND PANEL F6 EXHAUST FOAM FLTR [TM-FLT0517FI]		PWTP801 Te Marua
4832	Filter Unit		INLET/BW SLND PANEL F4 AIR SPLY OILER [TM-FLT0518FI]		PWTP801 Te Marua
4833	Filter Unit		INLET/BW SLND PANEL F4 AIR SPLY FILTER [TM-FLT0519FI]		PWTP801 Te Marua
4834	Filter Unit		INLET/BW SLND PANEL F4 EXHAUST FOAM FLTR [TM-FLT0520FI]		PWTP801 Te Marua
4835	Filter Unit		INLET/BW SLND PANEL F2 AIR SPLY OILER [TM-FLT0521FI]		PWTP801 Te Marua
4836	Filter Unit		INLET/BW SLND PANEL F2 AIR SPLY FILTER [TM-FLT0522FI]		PWTP801 Te Marua
4837	Filter Unit		INLET/BW SLND PANEL F2 EXHAUST FOAM FLTR [TM-FLT0523FI]		PWTP801 Te Marua
4854	Filter Unit		FLT 5 OUTLET BYPASS ACT AIR SUPPLY FLT [TM-FLT0401FI]		PWTP801 Te Marua
4855	Filter Unit		FLT 5 OUTLET BYPASS ACT AIR SUPPLY FLT [TM-FLT0403FI]		PWTP801 Te Marua
4856	Filter Unit		FLT 3 OUTLET BYPASS ACT AIR SUPPLY FLT [TM-FLT0405FI]		PWTP801 Te Marua
4857	Filter Unit		FLT 3 OUTLET BYPASS ACT AIR SUPPLY FLT [TM-FLT0409FI]		PWTP801 Te Marua
4858	Filter Unit		FLT 1 OUTLET BYPASS ACT AIR SUPPLY FLT [TM-FLT0410FI]		PWTP801 Te Marua
4859	Filter Unit		FLT 1 OUTLET BYPASS ACT AIR SUPPLY FLT [TM-FLT0411FI]		PWTP801 Te Marua
4860	Filter Unit		AIR SPLY TO F/GLRY F5 SLND PANEL OILER [TM-FLT0412FI]		PWTP801 Te Marua
4861	Filter Unit		AIR SPLY TO F/GLRY F5 SLND PANEL FILTER [TM-FLT0413FI]		PWTP801 Te Marua
4862	Filter Unit		AIR SPLY TO F/GLRY F3 SLND PANEL OILER [TM-FLT0414FI]		PWTP801 Te Marua
4863	Filter Unit		AIR SPLY TO F/GLRY F3 SLND PANEL FILTER [TM-FLT0415FI]		PWTP801 Te Marua
4864	Filter Unit		AIR SPLY TO F/GLRY F1 SLND PANEL OILER [TM-FLT0416FI]		PWTP801 Te Marua
4865	Filter Unit		AIR SPLY TO F/GLRY F1 SLND PANEL FILTER [TM-FLT0417FI]		PWTP801 Te Marua
4866	Filter Unit		AIR SPLY TO F/GLRY F6 SLND PANEL FILTER [TM-FLT0509FI]		PWTP801 Te Marua
4867	Filter Unit		AIR SPLY TO F/GLRY F6 SLND PANEL OILER [TM-FLT0510FI]		PWTP801 Te Marua
4868	Filter Unit		AIR SPLY TO F/GLRY F4 SLND PANEL FILTER [TM-FLT0511FI]		PWTP801 Te Marua
4869	Filter Unit		AIR SPLY TO F/GLRY F4 SLND PANEL OILER [TM-FLT0512FI]		PWTP801 Te Marua
4870	Filter Unit		AIR SPLY TO F/GLRY F2 SLND PANEL FILTER [TM-FLT0513FI]		PWTP801 Te Marua
4871	Filter Unit		AIR SPLY TO F/GLRY F2 SLND PANEL OILER [TM-FLT0514FI]		PWTP801 Te Marua
4955	Filter Unit		FILTER AIR SCOUR BLOWER 1 INTAKE FILTER [TM-FLT1811FA]		PWTP801 Te Marua
4956	Filter Unit		FILTER AIR SCOUR BLOWER 2 INTAKE FILTER [TM-FLT1812FA]		PWTP801 Te Marua
4957	Filter Unit		COMPRESSED AIR OIL WATER SEPARATOR [TM-FLT1813FA]		PWTP801 Te Marua
4958	Filter Unit		ACTUATOR AIR LINE FILTER [TM-FLT0408FI]		PWTP801 Te Marua
4959	Filter Unit		FLT 6 OUTLET BYPASS ACT AIR SUPPLY FLT [TM-FLT0502FI]		PWTP801 Te Marua
4960	Filter Unit		FLT 6 OUTLET BYPASS ACT AIR SUPPLY FLT [TM-FLT0504FI]		PWTP801 Te Marua
4961	Filter Unit		FLT 4 OUTLET BYPASS ACT AIR SUPPLY FLT [TM-FLT0505FI]		PWTP801 Te Marua
4962	Filter Unit		FLT 4 OUTLET BYPASS ACT AIR SUPPLY FLT [TM-FLT0506FI]		PWTP801 Te Marua
4963	Filter Unit		FLT 2 OUTLET BYPASS ACT AIR SUPPLY FLT [TM-FLT0507FI]		PWTP801 Te Marua
4964	Filter Unit		FLT 2 OUTLET BYPASS ACT AIR SUPPLY FLT [TM-FLT0508FI]		PWTP801 Te Marua
4965	Filter Unit		BACKWASH CONTROL VLV AIR SUPPLY FILTER [TM-FLT0427FI]		PWTP801 Te Marua
4966	Filter Unit		FLUORIDE DAY HOPPER DUST SOCK [TM-FLT0903FL]		PWTP801 Te Marua
5210	Meter	Meter Corrosion	PARTICLE COUNTER [TM-AIT0601FA]	1204326007	PWTP801 Te Marua

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Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

Attachment 13A to Report 26.182

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
5305	Meter	Meter pH	FILTER 1 OUTLET TURBIDIMETER [TM-AIT0406FI]	1718736	PWTP801 Te Marua
5306	Meter	Meter pH	FILTER 3 OUTLET TURBIDIMETER [TM-AIT0404FI]	1704050	PWTP801 Te Marua
5307	Meter	Meter pH	FILTER 5 OUTLET TURBIDIMETER [TM-AIT0402FI]	1704041	PWTP801 Te Marua
5308	Meter	Meter pH	FILTER 2 OUTLET TURBIDIMETER [TM-AIT0506FI]	1718724	PWTP801 Te Marua
5309	Meter	Meter pH	FILTER 4 OUTLET TURBIDIMETER [TM-AIT0504FI]	1710652	PWTP801 Te Marua
5310	Meter	Meter pH	FILTER 6 OUTLET TURBIDIMETER [TM-AIT0502FI]	1725532	PWTP801 Te Marua
5469	Meter	Meter Pressure	AIR RECEIVER 1 PRESSURE GAUGE [TM-PIG1801FA]		PWTP801 Te Marua
5470	Meter	Meter Pressure	AIR RECEIVER 2 PRESSURE GAUGE [TM-PIG1802FA]		PWTP801 Te Marua
5471	Meter	Meter Pressure	WORKSHOP AIR SUPPLY PRESSURE GAUGE [TM-PIG1803FA]		PWTP801 Te Marua
5472	Meter	Meter Pressure	AIR RECEIVER PRESSURE GAUGE [TM-PIG0401FI]		PWTP801 Te Marua
5473	Meter	Meter Pressure	GIARDIA RIG PRESSURE GAUGE [TM-PIG0402FI]		PWTP801 Te Marua
5474	Meter	Meter Pressure	PRESSURE GAUGE ON PRV0402 [TM-PIG0403FI]		PWTP801 Te Marua
5668	Meter	Meter Aluminium	ALUMINIUM ANALYSER [TM-AIT0602FA]	1000000223	PWTP801 Te Marua
5857	Motor		FILTER AIR SCOUR BLOWER 1 MOTOR [TM-MOT1801FA]		PWTP801 Te Marua
5858	Motor		FILTER AIR SCOUR BLOWER 2 MOTOR [TM-MOT1802FA]		PWTP801 Te Marua
6006	Piping		TE MARUA FILTER AUXILLARY PIPEWORK (PIPE [TM-PWK1801FA]		PWTP801 Te Marua
6007	Piping		FILTER SYSTEM PIPEWORK [TM-PWK0401FI]		PWTP801 Te Marua
6008	Piping		FILTER SYSTEM PIPEWORK [TM-PWK0501FI]		PWTP801 Te Marua
6059	Pump		GIARDIA RIG SAMPLE PUMP [TM-PMP0401FI]	JCR M/1 A	PWTP801 Te Marua
6065	Pump		FILTER PROCESS WATER PUMP [TM-PMP0501FI]	R3 32T	PWTP801 Te Marua
6333	Pump		ALK;ALUM;PART-COUNTER SMPL PMP [TM-PMP0608FA]	91330412 00531 1/1	PWTP801 Te Marua
6640	Tank		AIR RECEIVER 2 [TM-TNK1802FA]	85377	PWTP801 Te Marua
6641	Tank		AIR RECEIVER 1 [TM-TNK1801FA]	86081	PWTP801 Te Marua
6642	Tank		FILTERS AIR RECEIVER [TM-TNK0400FI]		PWTP801 Te Marua
6644	Tank		CONDENSER [TM-TNK1803FA]	85081	PWTP801 Te Marua
6672	Tank		OIL WASTE CONTAINER [TM-TNK1804FA]		PWTP801 Te Marua
6691	Tank		FILTER 6 [TM-TNK0506FI]		PWTP801 Te Marua
6692	Tank		FILTER 4 [TM-TNK0504FI]		PWTP801 Te Marua
6693	Tank		FILTER 2 [TM-TNK0502FI]		PWTP801 Te Marua
6694	Tank		FILTER 5 [TM-TNK0405FI]		PWTP801 Te Marua
6695	Tank		FILTER 3 [TM-TNK0403FI]		PWTP801 Te Marua
6696	Tank		FILTER 1 [TM-TNK0401FI]		PWTP801 Te Marua
6840	Valve		ACT0432 AIR SUPPLY FLOW CONTROL VALVE [TM-FCV0444FI]		PWTP801 Te Marua
6841	Valve		ACT0432 AIR SUPPLY FLOW CONTROL VALVE [TM-FCV0445FI]		PWTP801 Te Marua
6843	Penstock		FLT 6 INLET PENSTOCK [TM-MLV0501FI]		PWTP801 Te Marua
6844	Penstock		FLTR 6 BACKWASH PENSTOCK [TM-MLV0502FI]		PWTP801 Te Marua
6845	Penstock		FLT 4 INLET PENSTOCK [TM-MLV0511FI]		PWTP801 Te Marua
6846	Penstock		FLT 4 BACKWASH PENSTOCK [TM-MLV0512FI]		PWTP801 Te Marua
6847	Penstock		FILTER 2 INLET PENSTOCK [TM-MLV0521FI]		PWTP801 Te Marua
6848	Penstock		FLT 2 BACKWASH PENSTOCK [TM-MLV0522FI]		PWTP801 Te Marua
9070	Valve		FILTER 3 NORTH AIR VENT VLV [TM-MLV0424FI]		PWTP801 Te Marua
9071	Valve		FILTER 3 SOUTH AIR SCOUR VALVE [TM-MLV0426FI]		PWTP801 Te Marua
9072	Valve		FILTER 1 NORTH AIR VENT [TM-MLV0437FI]		PWTP801 Te Marua
9073	Valve		FILTER 1 SOUTH AIR VENT [TM-MLV0438FI]		PWTP801 Te Marua
9074	Valve		FILTER IS BYPASS VLV [TM-MLV0447FI]	F06	PWTP801 Te Marua
9075	Valve		INLET CHANNEL HAZOPS ISOLATION VALVE [TM-MLV0449FI]	F01	PWTP801 Te Marua
9076	Valve		FILTER ISOLATION BYPASS VLV [TM-MLV0450FI]	F04	PWTP801 Te Marua
9077	Valve		FILTERS ISOLATION BYPASS VLV [TM-MLV0451FI]	F03	PWTP801 Te Marua
9078	Valve		FILTER 6 NORTH AIR VENT VALVE [TM-MLV0503FI]		PWTP801 Te Marua
9079	Valve		FILTER 6 SOUTH AIR SCOUR VALVE [TM-MLV0504FI]	F604	PWTP801 Te Marua
9080	Valve		FILTER 6 NORTH AIR SCOUR VALVE [TM-MLV0505FI]	F604	PWTP801 Te Marua

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Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
9081	Valve	FLT 6 SOUTH OUTLET VALVE [TM-MLV0506FI]	F604	PWTP801 Te Marua
9082	Valve	FLT 6 NORTH OUTLET VALVE [TM-MLV0507FI]	F603	PWTP801 Te Marua
9083	Valve	FLT 6 BACKWASH VALVE [TM-MLV0508FI]	F606	PWTP801 Te Marua
9084	Valve	FLT 6 OUTLET CONTROL VALVE [TM-MLV0509FI]	F604	PWTP801 Te Marua
9085	Valve	FILTER COMMON AIR SCOUR VALVE [TM-MLV0510FI]	F604	PWTP801 Te Marua
9086	Valve	FILTER 4 NORTH AIR VENT VALVE [TM-MLV0513FI]	F604	PWTP801 Te Marua
9087	Valve	FILTER 4 SOUTH AIR VENT VALVE [TM-MLV0514FI]	F604	PWTP801 Te Marua
9088	Valve	FILTER 4 NORTH AIR SCOUR VALVE [TM-MLV0516FI]		PWTP801 Te Marua
9089	Valve	FILTER 4 SOUTH AIR SCOUR VALVE [TM-MLV0515FI]	F604	PWTP801 Te Marua
9090	Valve	FLT 4 SOUTH OUTLET VALVE [TM-MLV0517FI]	F404	PWTP801 Te Marua
9091	Valve	FLT 4 NORTH OUTLET VALVE [TM-MLV0518FI]	F403	PWTP801 Te Marua
9092	Valve	FLT 4 BACKWASH VALVE [TM-MLV0519FI]	F406	PWTP801 Te Marua
9093	Valve	FILTER 4 OUTLET CONTROL VALVE [TM-MLV0520FI]		PWTP801 Te Marua
9094	Valve	FILTER 2 NORTH AIR VENT VALVE [TM-MLV0523FI]	F604	PWTP801 Te Marua
9095	Valve	FILTER 2 SOUTH AIR VENT VALVE [TM-MLV0524FI]	F604	PWTP801 Te Marua
9096	Valve	FILTER 2 SOUTH AIR SCOUR VALVE [TM-MLV0525FI]		PWTP801 Te Marua
9097	Valve	FILTER 2 NORTH AIR SCOUR VALVE [TM-MLV0526FI]	F604	PWTP801 Te Marua
9098	Valve	FLT 2 SOUTH OUTLET VALVE [TM-MLV0527FI]	F204	PWTP801 Te Marua
9099	Valve	FLT 2 NORTH OUTLET VALVE [TM-MLV0528FI]	F203	PWTP801 Te Marua
9100	Valve	FLT 2 BACKWASH VALVE [TM-MLV0529FI]	F206	PWTP801 Te Marua
9101	Valve	FILTER 2 OUTLET CONTROL VALVE [TM-MLV0530FI]		PWTP801 Te Marua
9102	Valve	INLET CHANNEL HAZOPS ISOLATION VALVE [TM-MLV0531FI]	F02	PWTP801 Te Marua
9103	Valve	FILTER 6 SOUTH AIR VENT VALVE [TM-MLV0547FI]		PWTP801 Te Marua
9104	Valve	FILTER 6 OUTLET 300MM CONTROL VALVE [TM-MLV0558FI]	185583	PWTP801 Te Marua
9105	Valve	FILTER 5 OUTLET 300MM CONTROL VALVE [TM-MLV0457FI]	185583	PWTP801 Te Marua
9106	Valve	FILTER 4 OUTLET 300MM CONTROL VALVE [TM-MLV0559FI]	185583	PWTP801 Te Marua
9107	Valve	FILTER 3 OUTLET 300MM CONTROL VALVE [TM-MLV0458FI]	185583	PWTP801 Te Marua
9108	Valve	FILTER 2 OUTLET 300MM CONTROL VALVE [TM-MLV0560FI]	185583	PWTP801 Te Marua
9109	Valve	FILTER 1 OUTLET 300MM CONTROL VALVE [TM-MLV0459FI]	185583	PWTP801 Te Marua
10007	Valve	BUBBLE TRAP DRAIN VALVE [TM-ISV0652PW]		PWTP801 Te Marua
10008	Valve	ACTIVATED CARBON PLANT AIR SUPPLY ISO V [TM-ISV1828FA]		PWTP801 Te Marua
10009	Valve	ACTIVATED CARBON PLANT AIR SUPPLY ISO V [TM-ISV1829FA]		PWTP801 Te Marua
10010	Valve	AIR ISO VALVE TO RAPID MIX TANK 1 [TM-ISV1815FA]		PWTP801 Te Marua
10011	Valve	AIR LINE SAMPLE ISOLATION VALVE [TM-ISV1830FA]		PWTP801 Te Marua
10012	Penstock	FILTER 5 INLET PENSTOCK [TM-MLV0407FI]	HAM,BAKER & CO LTD	PWTP801 Te Marua
10013	Penstock	FILTER 5 BACKWASH PENSTOCK [TM-MLV0408FI]	HAM,BAKER & CO LTD	PWTP801 Te Marua
10014	Penstock	FILTER 3 INLET PENSTOCK [TM-MLV0422FI]	HAM,BAKER & CO LTD	PWTP801 Te Marua
10015	Penstock	FILTER 3 BACKWASH PENSTOCK [TM-MLV0423FI]	HAM,BAKER & CO LTD	PWTP801 Te Marua
10016	Valve	FILTER 3 SOUTH AIR VENT VLV [TM-MLV0425FI]		PWTP801 Te Marua
10017	Penstock	FILTER 1 INLET PENSTOCK [TM-MLV0435FI]	HAM,BAKER & CO LTD	PWTP801 Te Marua
10018	Penstock	FILTER 1 BACKWASH PENSTOCK [TM-MLV0436FI]	HAM,BAKER & CO LTD	PWTP801 Te Marua
10019	Valve	EVEN FILT- ODD FILT ISO VLV [TM-MLV0448FI]		PWTP801 Te Marua
10020	Valve	BACKWASH CONTROL VLV AIR SUPPLY ISO VLV [TM-ISV0498FI]		PWTP801 Te Marua
10021	Valve	FI 5 OUTLET BYPASS ACT AIR SUPPLY ISV [TM-ISV0499FI]		PWTP801 Te Marua
10022	Valve	FI 3 OUTLET BYPASS ACT AIR SUPPLY ISV [TM-ISV04100FI]		PWTP801 Te Marua
10023	Valve	FI 1 OUTLET BYPASS ACT AIR SUPPLY ISV [TM-ISV04101FI]		PWTP801 Te Marua
10024	Valve	BACKWASH COMMON LINE SAMPLE VALVE [TM-ISV04102FI]		PWTP801 Te Marua
10025	Valve	FI 6 OUTLET BYPASS ACT AIR SUPPLY ISV [TM-ISV0575FI]		PWTP801 Te Marua
10026	Valve	FI 4 OUTLET BYPASS ACT AIR SUPPLY ISV [TM-ISV0576FI]		PWTP801 Te Marua
10027	Valve	FI 2 OUTLET BYPASS ACT AIR SUPPLY ISV [TM-ISV0577FI]		PWTP801 Te Marua
11489	Valve	Valve Ball AIR LINE SAMPLE ISOLATION VALVE [TM-ISV1801FA]		PWTP801 Te Marua

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Attachment 13A to Report 26.182

Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
11493	Valve	Valve Ball	AIR SUPPLY LINE SPARE VLV [TM-ISV0402FI]		PWTP801 Te Marua
11494	Valve	Valve Ball	GIARDIA SAMPLING RIG ISO VLV [TM-ISV0414FI]		PWTP801 Te Marua
11495	Valve	Valve Ball	SAMPLE VALVE [TM-ISV0449FI]		PWTP801 Te Marua
11496	Valve	Valve Ball	GIARDIA SAMPLING RIG ISO VLV [TM-ISV0467FI]		PWTP801 Te Marua
11497	Valve	Valve Ball	FILTER 5 TURBIDITY FLUSH LINE ISO VALVE [TM-ISV0468FI]		PWTP801 Te Marua
11498	Valve	Valve Ball	FILTER 3 TURBIDITY FLUSH LINE ISO VLV [TM-ISV0478FI]		PWTP801 Te Marua
11499	Valve	Valve Ball	FILTER 1 TURBIDITY FLUSH LINE ISO VLV [TM-ISV0488FI]		PWTP801 Te Marua
11500	Valve	Valve Ball	BACKWASH CHANNEL X-CONN PIPE DRAIN VLV [TM-ISV0490FI]		PWTP801 Te Marua
11501	Valve	Valve Ball	CONTAINMENT BUND OUTLET VALVE [TM-ISV0495FI]		PWTP801 Te Marua
11502	Valve	Valve Ball	FILTER 6 TURBIDITY FLUSH LINE ISO VLV [TM-ISV0560FI]		PWTP801 Te Marua
11503	Valve	Valve Ball	FILTER 4 TURBIDITY FLUSH LINE ISO VLV [TM-ISV0561FI]		PWTP801 Te Marua
11504	Valve	Valve Ball	FILTER 2 TURBIDITY FLUSH LINE ISO VLV [TM-ISV0562FI]		PWTP801 Te Marua
11505	Valve	Valve Ball	CONTAINMENT BUND OUTLET VALVE [TM-ISV0571FI]		PWTP801 Te Marua
11506	Valve	Valve Ball	TURBIDITY METERS FLUSH LINE ISO VLV [TM-MLV0556FI]		PWTP801 Te Marua
11507	Valve	Valve Ball	TURBIDITY METERS FLUSH LINE ISO VLV [TM-MLV0555FI]		PWTP801 Te Marua
11508	Valve	Valve Ball	HOSE POINT ISO VALVE [TM-MLV0557FI]		PWTP801 Te Marua
11951	Valve	Valve Butterfly	AIR SCOUR BLOWER ISO VALVE [TM-MLV1803FA]		PWTP801 Te Marua
11952	Valve	Valve Butterfly	AIR SCOUR BLOWER ISO VALVE [TM-MLV1804FA]		PWTP801 Te Marua
11953	Valve	Valve Butterfly	FILTER 5 NORTH AIR VENT VLV [TM-MLV0409FI]		PWTP801 Te Marua
11954	Valve	Valve Butterfly	FILTER 5 SOUTH AIR VENT VLV [TM-MLV0410FI]		PWTP801 Te Marua
11955	Valve	Valve Butterfly	FILTER 5 SOUTH AIR SCOUR VALVE [TM-MLV0412FI]		PWTP801 Te Marua
11956	Valve	Valve Butterfly	FILTER 5 NORTH AIR SCOUR VALVE [TM-MLV0414FI]		PWTP801 Te Marua
11957	Valve	Valve Butterfly	FILTER 5 SOUTH OUTLET VALVE [TM-MLV0416FI]	F504	PWTP801 Te Marua
11958	Valve	Valve Butterfly	FILTER 5 NORTH OUTLET VALVE [TM-MLV0417FI]	F503	PWTP801 Te Marua
11959	Valve	Valve Butterfly	FILTER 5 BACKWASH VALVE [TM-MLV0418FI]	F506	PWTP801 Te Marua
11960	Valve	Valve Butterfly	FILTER 5 OUTLET CONTROL VLV [TM-MLV0419FI]		PWTP801 Te Marua
11961	Valve	Valve Butterfly	FILTER 3 SOUTH AIR SCOUR VALVE [TM-MLV0427FI]		PWTP801 Te Marua
11962	Valve	Valve Butterfly	FILTER 3 NORTH AIR SCOUR VALVE [TM-MLV0428FI]		PWTP801 Te Marua
11963	Valve	Valve Butterfly	FILTER 3 SOUTH OUTLET VALVE [TM-MLV0430FI]	F304	PWTP801 Te Marua
11964	Valve	Valve Butterfly	FILTER 3 NORTH OUTLET VLV [TM-MLV0431FI]	F303	PWTP801 Te Marua
11965	Valve	Valve Butterfly	FILTER 3 OUTLET CONTROL VLV [TM-MLV0432FI]		PWTP801 Te Marua
11966	Valve	Valve Butterfly	FILTER 3 BACKWASH VLV [TM-MLV0433FI]	F306	PWTP801 Te Marua
11967	Valve	Valve Butterfly	FILTER 1 SOUTH AIR SCOUR VALVE [TM-MLV0440FI]		PWTP801 Te Marua
11968	Valve	Valve Butterfly	FILTER 1 NORTH AIR SCOUR VALVE [TM-MLV0441FI]		PWTP801 Te Marua
11969	Valve	Valve Butterfly	FILTER 1 SOUTH OUTLET VALVE [TM-MLV0443FI]	F104	PWTP801 Te Marua
11970	Valve	Valve Butterfly	FILTER 1 NORTH OUTLET VALVE [TM-MLV0444FI]	F103	PWTP801 Te Marua
11971	Valve	Valve Butterfly	FILTER 1 BACKWASH VALVE [TM-MLV0445FI]	F106	PWTP801 Te Marua
11972	Valve	Valve Butterfly	FILTER 1 OUTLET CONTROL VLV [TM-MLV0446FI]		PWTP801 Te Marua
11973	Valve	Valve Butterfly	FILTER 5 FILTER TO WASTE VALVE [TM-MLV0454FI]		PWTP801 Te Marua
11974	Valve	Valve Butterfly	FILTER 3 FILTER TO WASTE VALVE [TM-MLV0455FI]		PWTP801 Te Marua
11975	Valve	Valve Butterfly	FILTER 1 FILTER TO WASTE VALVE [TM-MLV0456FI]		PWTP801 Te Marua
11976	Valve	Valve Butterfly	FILTER 6 FILTER TO WASTE VALVE [TM-MLV0548FI]		PWTP801 Te Marua
11977	Valve	Valve Butterfly	FILTER 4 FILTER TO WASTE VALVE [TM-MLV0549FI]		PWTP801 Te Marua
11978	Valve	Valve Butterfly	FILTER 2 FILTER TO WASTE VALVE [TM-MLV0550FI]		PWTP801 Te Marua
12343	Valve	Valve Gate	STREAM 1&2 INLET ACTS AIR SUPPLY ISO VLV [TM-ISV1814FA]		PWTP801 Te Marua
12700	Valve	Valve Gate	COMPRESSOR NO 2 DELIVERY ISO VALVE [TM-MLV1802FA]		PWTP801 Te Marua
12701	Valve	Valve Gate	CONDENSER ISO VALVE [TM-MLV1805FA]		PWTP801 Te Marua
12702	Valve	Valve Gate	CONDENSER INLINE DRAIN VALVE [TM-MLV1806FA]		PWTP801 Te Marua
12703	Valve	Valve Gate	CONDENSER INLINE DRAIN VALVE [TM-MLV1807FA]		PWTP801 Te Marua
12704	Valve	Valve Gate	COMPRESSED AIR DRYING SYSTEM BYPASS VLV [TM-MLV1808FA]		PWTP801 Te Marua
12705	Valve	Valve Gate	AIR RECEIVER DEL ISO VLV [TM-MLV1810FA]		PWTP801 Te Marua

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Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

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Attachment 13A to Report 26.182

Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
12706	Valve	Valve Gate	AIR RECEIVER 1 DEL ISO VLV [TM-MLV1811FA]		PWTP801 Te Marua
12707	Valve	Valve Gate	AIR RECEIVER 2 DEL ISO VLV [TM-MLV1812FA]		PWTP801 Te Marua
12708	Valve	Valve Gate	INLET CHMBR AIR SUPPLY ISO VLV [TM-MLV1813FA]		PWTP801 Te Marua
12709	Valve	Valve Gate	COMPRESSOR NO 1 DELIVERY ISO VALVE [TM-MLV1801FA]		PWTP801 Te Marua
12710	Valve	Valve Gate	AIR DRYER ISO VLV [TM-MLV1809FA]		PWTP801 Te Marua
12711	Valve	Valve Gate	AIR RECEIVER 2 AIR HOSE FITTING ISO VLV [TM-ISV1806FA]		PWTP801 Te Marua
12712	Valve	Valve Gate	WORKSHOP AIR SUPPLY DRAIN VLV [TM-ISV1807WS]		PWTP801 Te Marua
12713	Valve	Valve Gate	WORKSHOP AIR SUPPLY DRAIN VLV [TM-ISV1808WS]		PWTP801 Te Marua
12714	Valve	Valve Gate	WORKSHOP AIR SUPPLY DRAIN VLV [TM-ISV1809WS]		PWTP801 Te Marua
12715	Valve	Valve Gate	WORKSHOP AIR SUPPLY DRAIN VLV [TM-ISV1810WS]		PWTP801 Te Marua
12716	Valve	Valve Gate	WORKSHOP AIR SUPPLY DRAIN VLV [TM-ISV1811WS]		PWTP801 Te Marua
12717	Valve	Valve Gate	WORKSHOP AIR SUPPLY ISO VLV [TM-ISV1812WS]		PWTP801 Te Marua
12718	Valve	Valve Gate	COAG AIR SUPPLY ISO VLV [TM-ISV1820FA]		PWTP801 Te Marua
12719	Valve	Valve Gate	COAG AIR SUPPLY ISO VLV [TM-ISV1821FA]		PWTP801 Te Marua
12720	Valve	Valve Gate	AIR SUPPLY TAP IN POINT [TM-ISV1819FA]		PWTP801 Te Marua
12721	Valve	Valve Gate	PLANT AIR SUPPLY ISO VLV [TM-ISV1813FA]		PWTP801 Te Marua
12722	Valve	Valve Gate	AIR SUPPLY ISO VLV [TM-ISV1825FA]		PWTP801 Te Marua
12723	Valve	Valve Gate	CLARIFIER 1 BLWDWN ACT AIR SUPPLY ISO VL [TM-ISV1827FA]		PWTP801 Te Marua
12724	Valve	Valve Gate	CLARIFIER 2 BLWDWN ACT AIR SUPPLY ISO VL [TM-ISV1826FA]		PWTP801 Te Marua
12725	Valve	Valve Gate	AIR SUPPLY LINE ISO VLV [TM-ISV0401FI]		PWTP801 Te Marua
12726	Valve	Valve Gate	AIR SUPPLY LINE DRAIN VLV [TM-ISV0403FI]		PWTP801 Te Marua
12727	Valve	Valve Gate	FILTER CLEAN HOSEDOWN ISO VLV [TM-ISV0404FI]		PWTP801 Te Marua
12728	Valve	Valve Gate	FILTER CLEAN HOSEDOWN ISO VLV [TM-ISV0407FI]		PWTP801 Te Marua
12729	Valve	Valve Gate	FILTER 5 OUTLET TURB ISO VLV [TM-ISV0408FI]		PWTP801 Te Marua
12730	Valve	Valve Gate	FILTER 5 DP CELL ISO VLV [TM-ISV0409FI]		PWTP801 Te Marua
12731	Valve	Valve Gate	F5 DP CELL SAMPLE LINE ISO VLV [TM-ISV0410FI]		PWTP801 Te Marua
12732	Valve	Valve Gate	FILTER 5 SAMPLE LINE ISO VLV [TM-ISV0411FI]		PWTP801 Te Marua
12733	Valve	Valve Gate	FILTER 5 BLEED VALVE [TM-ISV0412FI]		PWTP801 Te Marua
12734	Valve	Valve Gate	BWASH COMMON LINE SAMPLE VLV [TM-ISV0415FI]		PWTP801 Te Marua
12735	Valve	Valve Gate	BWASH COMMON LINE SAMPLE VLV [TM-ISV0416FI]		PWTP801 Te Marua
12736	Valve	Valve Gate	BWASH COMN BYPAS SMPLE ISO VLV [TM-ISV0417FI]		PWTP801 Te Marua
12737	Valve	Valve Gate	BWASH COMN BYPAS SMPLE ISO VLV [TM-ISV0418FI]		PWTP801 Te Marua
12738	Valve	Valve Gate	FILTER CLEAN HOSEDOWN ISO VLV [TM-ISV0419FI]		PWTP801 Te Marua
12739	Valve	Valve Gate	FILTER CLEAN HOSEDOWN ISO VLV [TM-ISV0422FI]		PWTP801 Te Marua
12740	Valve	Valve Gate	FILTER 3 DP CELL ISO VLV [TM-ISV0423FI]		PWTP801 Te Marua
12741	Valve	Valve Gate	FILTER 3 OUTLET TURB ISO VLV [TM-ISV0424FI]		PWTP801 Te Marua
12742	Valve	Valve Gate	F3 DP CELL SAMPLE LINE ISO VLV [TM-ISV0425FI]		PWTP801 Te Marua
12743	Valve	Valve Gate	FILTER 3 SAMPLE LINE ISO VLV [TM-ISV0426FI]		PWTP801 Te Marua
12744	Valve	Valve Gate	FILTER 3 BLEED VALVE [TM-ISV0427FI]		PWTP801 Te Marua
12745	Valve	Valve Gate	FILTER CLEAN HOSEDOWN ISO VLV [TM-ISV0429FI]		PWTP801 Te Marua
12746	Valve	Valve Gate	FILTER CLEAN HOSEDOWN ISO VLV [TM-ISV0432FI]		PWTP801 Te Marua
12747	Valve	Valve Gate	FILTER 1 DP CELL ISO VLV [TM-ISV0433FI]		PWTP801 Te Marua
12748	Valve	Valve Gate	FILTER 1 OUTLET TURB ISO VLV [TM-ISV0434FI]		PWTP801 Te Marua
12749	Valve	Valve Gate	F1 DP CELL SAMPLE LINE ISO VLV [TM-ISV0435FI]		PWTP801 Te Marua
12750	Valve	Valve Gate	FILTER 1 SAMPLE LINE ISO VLV [TM-ISV0436FI]		PWTP801 Te Marua
12751	Valve	Valve Gate	FILTER 1 BLEED VALVE [TM-ISV0437FI]		PWTP801 Te Marua
12752	Valve	Valve Gate	BWASH COMMON LINE SAMPLE VLV [TM-ISV0439FI]		PWTP801 Te Marua
12753	Valve	Valve Gate	BWASH COMMON LINE SAMPLE VLV [TM-ISV0440FI]		PWTP801 Te Marua
12754	Valve	Valve Gate	FILTER BYPASS LINE SAMPLE VLV [TM-ISV0441FI]		PWTP801 Te Marua
12755	Valve	Valve Gate	FILTER BYPASS LINE SAMPLE VLV [TM-ISV0442FI]		PWTP801 Te Marua
12756	Valve	Valve Gate	AIR LINE FILTER ISO VLV [TM-ISV0443FI]		PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

23/03/2026

Attachment 13A to Report 26.182

Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
12757	Valve	Valve Gate	GIARDIA SAMPLING RIG ISO VLV [TM-ISV0447FI]		PWTP801 Te Marua
12758	Valve	Valve Gate	SAMPLE VALVE [TM-ISV0448FI]		PWTP801 Te Marua
12759	Valve	Valve Gate	FILTER GALLERY AIR SUPPLY DRAIN VALVE [TM-ISV0456FI]		PWTP801 Te Marua
12760	Valve	Valve Gate	AIR SUPPLY LINE ISO VLV [TM-ISV0501FI]		PWTP801 Te Marua
12761	Valve	Valve Gate	FILTER CLEAN HOSEDOWN ISO VLV [TM-ISV0502FI]		PWTP801 Te Marua
12762	Valve	Valve Gate	FILTER CLEAN HOSEDOWN ISO VLV [TM-ISV0505FI]		PWTP801 Te Marua
12763	Valve	Valve Gate	FILTER 6 DP CELL ISO VLV [TM-ISV0506FI]		PWTP801 Te Marua
12764	Valve	Valve Gate	FILTER 6 OUTLET TURB ISO VLV [TM-ISV0507FI]		PWTP801 Te Marua
12765	Valve	Valve Gate	F6 DP CELL SAMPLE LINE ISO VLV [TM-ISV0508FI]		PWTP801 Te Marua
12766	Valve	Valve Gate	FILTER 6 SAMPLE LINE ISO VLV [TM-ISV0509FI]		PWTP801 Te Marua
12767	Valve	Valve Gate	FILTER 6 BLEED VALVE [TM-ISV0511FI]		PWTP801 Te Marua
12768	Valve	Valve Gate	FILTER CLEAN HOSEDOWN ISO VLV [TM-ISV0512FI]		PWTP801 Te Marua
12769	Valve	Valve Gate	FILTER CLEAN HOSEDOWN ISO VLV [TM-ISV0515FI]		PWTP801 Te Marua
12770	Valve	Valve Gate	FILTER 4 DP CELL ISO VLV [TM-ISV0516FI]		PWTP801 Te Marua
12771	Valve	Valve Gate	FILTER 4 OUTLET TURB ISO VLV [TM-ISV0517FI]		PWTP801 Te Marua
12772	Valve	Valve Gate	F4 DP CELL SAMPLE LINE ISO VLV [TM-ISV0518FI]		PWTP801 Te Marua
12773	Valve	Valve Gate	FILTER 4 SAMPLE LINE ISO VLV [TM-ISV0519FI]		PWTP801 Te Marua
12774	Valve	Valve Gate	FILTER 4 BLEED VALVE [TM-ISV0521FI]		PWTP801 Te Marua
12775	Valve	Valve Gate	FILTER CLEAN HOSEDOWN ISO VLV [TM-ISV0522FI]		PWTP801 Te Marua
12776	Valve	Valve Gate	FILTER CLEAN HOSEDOWN ISO VLV [TM-ISV0525FI]		PWTP801 Te Marua
12777	Valve	Valve Gate	FILTER 2 DP CELL ISO VLV [TM-ISV0526FI]		PWTP801 Te Marua
12778	Valve	Valve Gate	F2 DP CELL SAMPLE LINE ISO VLV [TM-ISV0527FI]		PWTP801 Te Marua
12779	Valve	Valve Gate	FILTER 2 SAMPLE LINE ISO VLV [TM-ISV0528FI]		PWTP801 Te Marua
12780	Valve	Valve Gate	FILTER 2 BLEED VALVE [TM-ISV0530FI]		PWTP801 Te Marua
12781	Valve	Valve Gate	AIR SUPPLY LINE FILTER ISO VLV [TM-ISV0533FI]		PWTP801 Te Marua
12782	Valve	Valve Gate	FILTER 2 OUTLET TURB ISO VLV [TM-ISV0534FI]		PWTP801 Te Marua
12783	Valve	Valve Gate	AIR RECEIVER DEL LINE VALVE [TM-MLV0401FI]		PWTP801 Te Marua
12784	Valve	Valve Gate	AIR SUPPLY BYPASS VLV [TM-MLV0402FI]		PWTP801 Te Marua
12785	Valve	Valve Gate	AIR SUPPLY BYPASS ISO VLV [TM-MLV0403FI]		PWTP801 Te Marua
12786	Valve	Valve Gate	AIR SUPPLY LINE BYPASS VLV [TM-MLV0404FI]		PWTP801 Te Marua
12787	Valve	Valve Gate	F5 AIR SUPPLY-SLND PANL ISO VLV [TM-MLV0405FI]		PWTP801 Te Marua
12788	Valve	Valve Gate	F3 AIR SUPPLY-SLND PANL ISO VLV [TM-MLV0421FI]		PWTP801 Te Marua
12789	Valve	Valve Gate	F1 AIR SUPPLY-SLND PANL ISO VLV [TM-MLV0434FI]		PWTP801 Te Marua
12790	Valve	Valve Gate	AIR SUPPLY LINE ISO VLV [TM-MLV0452FI]		PWTP801 Te Marua
12791	Valve	Valve Gate	AIR SUPPLY LINE BYPASS ISO VLV [TM-MLV0453FI]		PWTP801 Te Marua
12792	Valve	Valve Gate	AIR ISO VLV-FILT 6 SOLND PANEL [TM-MLV0532FI]		PWTP801 Te Marua
12793	Valve	Valve Gate	AIR ISO VLV-FILT 4 SOLND PANEL [TM-MLV0533FI]		PWTP801 Te Marua
12794	Valve	Valve Gate	AIR ISO VLV-FILT 2 SOLND PANEL [TM-MLV0534FI]		PWTP801 Te Marua
12795	Valve	Valve Gate	PROCESS WTR PMP ISO VLV [TM-MLV0542FI]		PWTP801 Te Marua
12796	Valve	Valve Gate	AIR SUPPLY ISO VLV [TM-MLV0543FI]		PWTP801 Te Marua
12797	Valve	Valve Gate	AIR SUPPLY ISO VLV [TM-MLV0544FI]		PWTP801 Te Marua
12798	Valve	Valve Gate	AIR LINE FILTER ISO VALVE [TM-ISV0446FI]		PWTP801 Te Marua
12799	Valve	Valve Gate	FILTER 5 SOUTH SAMPLE VALVE [TM-ISV0458FI]		PWTP801 Te Marua
12800	Valve	Valve Gate	FILTER 5 SOUTH SAMPLE VALVE [TM-ISV0459FI]		PWTP801 Te Marua
12801	Valve	Valve Gate	FILTER 5 SOUTH SAMPLE SWITCH ISO VLV [TM-ISV0460FI]		PWTP801 Te Marua
12802	Valve	Valve Gate	FILTER 5 NORTH LEVEL SWITCH ISO VLV [TM-ISV0461FI]		PWTP801 Te Marua
12803	Valve	Valve Gate	FILTER 5 NORTH SAMPLE VALVE [TM-ISV0462FI]		PWTP801 Te Marua
12804	Valve	Valve Gate	FILTER 5 NORTH SAMPLE VALVE [TM-ISV0463FI]		PWTP801 Te Marua
12805	Valve	Valve Gate	FILTER 5 OUTLET TURBIDITY METER ISO VLV [TM-ISV0464FI]		PWTP801 Te Marua
12806	Valve	Valve Gate	FILTER 5 BACKWASH SAMPLE VALVE [TM-ISV0465FI]		PWTP801 Te Marua
12807	Valve	Valve Gate	SAMPLE VALVE [TM-ISV0466FI]		PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

23/03/2026

Attachment 13A to Report 26.182

Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
12808	Valve	Valve Gate	FILTER 3 SOUTH SAMPLE VALVE [TM-ISV0469FI]		PWTP801 Te Marua
12809	Valve	Valve Gate	FILTER 3 SOUTH SAMPLE VALVE [TM-ISV0470FI]		PWTP801 Te Marua
12810	Valve	Valve Gate	FILTER 3 SOUTH LEVEL SWITCH ISO VLV [TM-ISV0471FI]		PWTP801 Te Marua
12811	Valve	Valve Gate	INLET/BW SLND PANEL F4 AIR SPLY ISO VLV [TM-ISV0472FI]		PWTP801 Te Marua
12812	Valve	Valve Gate	FILTER 3 NORTH LEVEL SWITCH ISO VLV [TM-ISV0473FI]		PWTP801 Te Marua
12813	Valve	Valve Gate	FILTER 3 NORTH SAMPLE VALVE [TM-ISV0474FI]		PWTP801 Te Marua
12814	Valve	Valve Gate	FILTER 3 NORTH SAMPLE VALVE [TM-ISV0475FI]		PWTP801 Te Marua
12815	Valve	Valve Gate	FILTER 3 OUTLET TURBIDITY METER ISO VLV [TM-ISV0476FI]		PWTP801 Te Marua
12816	Valve	Valve Gate	FILTER 3 SAMPLE VALVE [TM-ISV0477FI]		PWTP801 Te Marua
12817	Valve	Valve Gate	FILTER 1 SOUTH SAMPLE VALVE [TM-ISV0479FI]		PWTP801 Te Marua
12818	Valve	Valve Gate	FILTER 1 SOUTH SAMPLE VALVE [TM-ISV0480FI]		PWTP801 Te Marua
12819	Valve	Valve Gate	FILTER 1 SOUTH LEVEL SWITCH ISO VLV [TM-ISV0481FI]		PWTP801 Te Marua
12820	Valve	Valve Gate	INLET/BW SLND PANEL F1 AIR SPLY ISO VLV [TM-ISV0482FI]		PWTP801 Te Marua
12821	Valve	Valve Gate	FILTER 1 NORTH LEVEL SWITCH ISO VLV [TM-ISV0483FI]		PWTP801 Te Marua
12822	Valve	Valve Gate	FILTER 1 NORTH SAMPLE VALVE [TM-ISV0484FI]		PWTP801 Te Marua
12823	Valve	Valve Gate	FILTER 1 NORTH SAMPLE VALVE [TM-ISV0485FI]		PWTP801 Te Marua
12824	Valve	Valve Gate	FILTER 1 OUTLET TURBIDITY METER ISO VLV [TM-ISV0486FI]		PWTP801 Te Marua
12825	Valve	Valve Gate	FILTER 1 BACKWASH SAMPLE VALVE [TM-ISV0487FI]		PWTP801 Te Marua
12826	Valve	Valve Gate	INLET CHANNEL LIT AIR SUPPLY ISO VLV [TM-ISV0489FI]		PWTP801 Te Marua
12827	Valve	Valve Gate	FILTER HOSE DOWN LINE ISO VALVE [TM-ISV0491FI]		PWTP801 Te Marua
12828	Valve	Valve Gate	SAMPLE VALVE FROM CLARIFIER 2 [TM-ISV0493FI]		PWTP801 Te Marua
12829	Valve	Valve Gate	SAMPLE VALVE FROM CLARIFIER 2 [TM-ISV0494FI]		PWTP801 Te Marua
12830	Valve	Valve Gate	SAMPLE VALVE FROM CLARIFIER 1 [TM-ISV0492FI]		PWTP801 Te Marua
12831	Valve	Valve Gate	SAMPLE PUMP ISO VALVE [TM-ISV0496FI]		PWTP801 Te Marua
12832	Valve	Valve Gate	INLET/BW SLND PANEL F5 AIR SPLY ISO VLV [TM-ISV0497FI]		PWTP801 Te Marua
12833	Valve	Valve Gate	FILTER 6 SOUTH SAMPLE VALVE [TM-ISV0542FI]		PWTP801 Te Marua
12834	Valve	Valve Gate	FILTER 6 SOUTH SAMPLE VALVE [TM-ISV0543FI]		PWTP801 Te Marua
12835	Valve	Valve Gate	FILTER 6 SOUTH LEVEL SWITCH ISO VLV [TM-ISV0544FI]		PWTP801 Te Marua
12836	Valve	Valve Gate	FILTER 6 NORTH SAMPLE VALVE [TM-ISV0545FI]		PWTP801 Te Marua
12837	Valve	Valve Gate	FILTER 6 NORTH SAMPLE VALVE [TM-ISV0546FI]		PWTP801 Te Marua
12838	Valve	Valve Gate	FILTER 6 NORTH LEVEL SWITCH ISO VLV [TM-ISV0547FI]		PWTP801 Te Marua
12839	Valve	Valve Gate	FILTER 4 SOUTH SAMPLE VALVE [TM-ISV0548FI]		PWTP801 Te Marua
12840	Valve	Valve Gate	FILTER 4 SOUTH SAMPLE VALVE [TM-ISV0549FI]		PWTP801 Te Marua
12841	Valve	Valve Gate	FILTER 4 SOUTH LEVEL SWITCH ISO VLV [TM-ISV0550FI]		PWTP801 Te Marua
12842	Valve	Valve Gate	FILTER 4 NORTH SAMPLE VALVE [TM-ISV0551FI]		PWTP801 Te Marua
12843	Valve	Valve Gate	FILTER 4 NORTH SAMPLE VALVE [TM-ISV0552FI]		PWTP801 Te Marua
12844	Valve	Valve Gate	FILTER 4 NORTH LEVEL SWITCH ISO VLV [TM-ISV0553FI]		PWTP801 Te Marua
12845	Valve	Valve Gate	FILTER 2 SOUTH SAMPLE VALVE [TM-ISV0554FI]		PWTP801 Te Marua
12846	Valve	Valve Gate	FILTER 2 SOUTH SAMPLE VALVE [TM-ISV0555FI]		PWTP801 Te Marua
12847	Valve	Valve Gate	FILTER 2 SOUTH LEVEL SWITCH ISO VLV [TM-ISV0556FI]		PWTP801 Te Marua
12848	Valve	Valve Gate	FILTER 2 NORTH SAMPLE VALVE [TM-ISV0557FI]		PWTP801 Te Marua
12849	Valve	Valve Gate	FILTER 2 NORTH SAMPLE VALVE [TM-ISV0558FI]		PWTP801 Te Marua
12850	Valve	Valve Gate	FILTER 2 NORTH LEVEL SWITCH ISO VLV [TM-ISV0559FI]		PWTP801 Te Marua
12851	Valve	Valve Gate	FILTER 2 OUTLET TURBISITY METER ISO VLV [TM-ISV0563FI]		PWTP801 Te Marua
12852	Valve	Valve Gate	FILTER 4 OUTLET TURBISITY METER ISO VLV [TM-ISV0564FI]		PWTP801 Te Marua
12853	Valve	Valve Gate	FILTER 6 OUTLET TURBISITY METER ISO VLV [TM-ISV0565FI]		PWTP801 Te Marua
12854	Valve	Valve Gate	FILTER 6 BACKWASH SAMPLE VALVE [TM-ISV0566FI]		PWTP801 Te Marua
12855	Valve	Valve Gate	FILTER 4 BACKWASH SAMPLE VALVE [TM-ISV0567FI]		PWTP801 Te Marua
12856	Valve	Valve Gate	FILTER 2 BACKWASH SAMPLE VALVE [TM-ISV0568FI]		PWTP801 Te Marua
12857	Valve	Valve Gate	INLET CHANNEL LIT AIR SUPPLY SIO VLV [TM-ISV0569FI]		PWTP801 Te Marua
12858	Valve	Valve Gate	FILTER WALKWAY AIR SUPPLY ISO VLV [TM-ISV0570FI]		PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

23/03/2026

Attachment 13A to Report 26.182

Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
12859	Valve	Valve Gate	INLET/BW SLND PANEL F6 AIR SPLY ISO VLV [TM-ISV0572FI]	PWTP801 Te Marua
12860	Valve	Valve Gate	INLET/BW SLND PANEL F4 AIR SPLY ISO VLV [TM-ISV0573FI]	PWTP801 Te Marua
12861	Valve	Valve Gate	INLET/BW SLND PANEL F2 AIR SPLY ISO VLV [TM-ISV0574FI]	PWTP801 Te Marua
12862	Valve	Valve Gate	HOSE POINT ISO VALVE [TM-MLV0551FI]	PWTP801 Te Marua
12863	Valve	Valve Gate	FROM FILER 5 BACKWASH [TM-MLV0552FI]	PWTP801 Te Marua
12864	Valve	Valve Gate	PROCESS WATER VALVE [TM-MLV0553FI]	PWTP801 Te Marua
12865	Valve	Valve Gate	OUTLET PROCESS WATER TO CAUSTIC [TM-MLV0554FI]	PWTP801 Te Marua
13530	Valve		COMPRESSOR NO1 NON RETURN VALVE [TM-NRV1801FA]	PWTP801 Te Marua
13531	Valve		COMPRESSOR NO2 NON RETURN VALVE [TM-NRV1802FA]	PWTP801 Te Marua
13532	Valve		AIR SCOUR BLOWER NO1 NON RETURN VALVE [TM-NRV1803FA]	PWTP801 Te Marua
13533	Valve		AIR SCOUR BLOWER NO 2 NON RETURN VALVE [TM-NRV1804FA]	PWTP801 Te Marua
13534	Valve		AIR SUPPLY NON RETURN VALVE [TM-NRV0401FI]	PWTP801 Te Marua
13535	Valve		FLT6 FILTER TO WASTE NON RETURN VALVE [TM-NRV0501FI]	PWTP801 Te Marua
13536	Valve		FLT5 FILTER TO WASTE NON RETURN VALVE [TM-NRV0402FI]	PWTP801 Te Marua
13537	Valve		FLT4 FILTER TO WASTE NON RETURN VALVE [TM-NRV0502FI]	PWTP801 Te Marua
13538	Valve		FLT3 FILTER TO WASTE NON RETURN VALVE [TM-NRV0403FI]	PWTP801 Te Marua
13539	Valve		FLT2 FILTER TO WASTE NON RETURN VALVE [TM-NRV0503FI]	PWTP801 Te Marua
13540	Valve		FLT1 FILTER TO WASTE NON RETURN VALVE [TM-NRV0404FI]	PWTP801 Te Marua
13619	Valve		NRV FOR ANALYZER PUMP0608 [TM-NRV0608PW]	PWTP801 Te Marua
13743	Valve		AIR RECEIVER 1 PRV [TM-PRV1805FA]	PWTP801 Te Marua
13744	Valve		AIR RECEIVER 2 PRV [TM-PRV1806FA]	PWTP801 Te Marua
13745	Valve		COMP 1 DELIVERY PRV [TM-PRV1801FA]	PWTP801 Te Marua
13746	Valve		COMPRESSOR NO2 DELIVERY PRV [TM-PRV1802FA]	PWTP801 Te Marua
13749	Valve		WORKSHOP AIR SUPPLY PRV [TM-PRV1807FA]	PWTP801 Te Marua
13805	Valve		AIR RECEIVER PRV [TM-PRV0401FI]	PWTP801 Te Marua
13806	Valve		PRV TO S:CAN AIT0604 [TM-PRV0402FI]	PWTP801 Te Marua
13807	Valve		AIR SUPPLY PRESSURE REDUCING VALVE [TM-PRV0901CG]	PWTP801 Te Marua
13941	Valve		BACKWASH MAIN LINE ISO VLV [TM-MLV0406FI]	PWTP801 Te Marua
13942	Valve		FILTER 5 SOUTH SCOUR VALVE [TM-MLV0411FI]	PWTP801 Te Marua
13943	Valve		FILTER 5 NORTH AIR SCOUR VALVE [TM-MLV0413FI]	PWTP801 Te Marua
13944	Valve		FILTER 3 NORTH SCOUR VALVE [TM-MLV0429FI]	PWTP801 Te Marua
13945	Valve		FILTER 1 SOUTH SCOUR VALVE [TM-MLV0439FI]	PWTP801 Te Marua
13946	Valve		FILTER 1 NORTH SCOUR VALVE [TM-MLV0442FI]	PWTP801 Te Marua
13947	Valve		FILTER 6 SOUTH SCOUR VALVE [TM-MLV0535FI]	PWTP801 Te Marua
13948	Valve		FILTER 6 NORTH SCOUR VALVE [TM-MLV0536FI]	PWTP801 Te Marua
13949	Valve		FILTER 4 SOUTH SCOUR VALVE [TM-MLV0537FI]	PWTP801 Te Marua
13950	Valve		FILTER 4 NORTH SCOUR VALVE [TM-MLV0538FI]	PWTP801 Te Marua
13951	Valve		FILTER 2 SOUTH SCOUR VALVE [TM-MLV0539FI]	PWTP801 Te Marua
13952	Valve		FILTER 2 NORTH SCOUR VALVE [TM-MLV0540FI]	PWTP801 Te Marua
13953	Valve		WASTE WTR COMMON LINE ISO VLV [TM-MLV0545FI]	PWTP801 Te Marua
13954	Valve		COMMON SCOUR VALVE [TM-ISV0541FI]	PWTP801 Te Marua
14086	Valve		FLOW CONTROL VALVE FOR ACT0408 [TM-FCV0401FI]	PWTP801 Te Marua
14087	Valve		FLOW CONTROL VALVE FOR ACT0409 [TM-FCV0402FI]	PWTP801 Te Marua
14088	Valve		FLOW CONTROL VALVE FOR ACT0411 [TM-FCV0404FI]	PWTP801 Te Marua
14089	Valve		FLOW CONTROL VALVE FOR ACT0418 [TM-FCV0405FI]	PWTP801 Te Marua
14090	Valve		FLOW CONTROL VALVE FOR ACT0419 [TM-FCV0406FI]	PWTP801 Te Marua
14091	Valve		FLOW CONTROL VALVE FOR ACT0421 [TM-FCV0408FI]	PWTP801 Te Marua
14092	Valve		FLOW CONTROL VALVE FOR ACT0428 [TM-FCV0409FI]	PWTP801 Te Marua
14093	Valve		FLOW CONTROL VALVE FOR ACT0429 [TM-FCV0410FI]	PWTP801 Te Marua
14094	Valve		FLOW CONTROL VALVE FOR ACT0431 [TM-FCV0412FI]	PWTP801 Te Marua
14095	Valve		FILTER 6 OUTLET ACT REG VLV [TM-FCV0501FI]	PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

23/03/2026

Attachment 13A to Report 26.182

Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
14096	Valve		FILTER 6 OUTLET ACT REG VLV [TM-FCV0502FI]		PWTP801 Te Marua
14097	Valve		FILTER 4 OUTLET ACT REG VLV [TM-FCV0505FI]		PWTP801 Te Marua
14098	Valve		FILTER 4 OUTLET ACT REG VLV [TM-FCV0506FI]		PWTP801 Te Marua
14099	Valve		FILTER 4 CONTROL-REGULATOR VLV [TM-FCV0508FI]		PWTP801 Te Marua
14100	Valve		FILTER 2 OUTLET ACT REG VLV [TM-FCV0509FI]		PWTP801 Te Marua
14101	Valve		FILTER 2 OUTLET ACT REG VLV [TM-FCV0510FI]		PWTP801 Te Marua
14102	Valve		FILTER 2 BACKWASH ACT REGULATOR VLV [TM-FCV0512FI]		PWTP801 Te Marua
14103	Valve		FLOW CONTROL VALVE FOR ACT0408 [TM-FCV0413FI]		PWTP801 Te Marua
14104	Valve		FLOW CONTROL VALVE FOR ACT0409 [TM-FCV0414FI]		PWTP801 Te Marua
14105	Valve		FLOW CONTROL VALVE FOR ACT0418 [TM-FCV0415FI]		PWTP801 Te Marua
14106	Valve		FLOW CONTROL VALVE FOR ACT0419 [TM-FCV0416FI]		PWTP801 Te Marua
14107	Valve		FLOW CONTROL VALVE FOR ACT0428 [TM-FCV0417FI]		PWTP801 Te Marua
14108	Valve		FLOW CONTROL VALVE FOR ACT0429 [TM-FCV0418FI]		PWTP801 Te Marua
14109	Valve		FLOW CONTROL VALVE FOR ACT0411 [TM-FCV0419FI]		PWTP801 Te Marua
14110	Valve		FLOW CONTROL VALVE FOR ACT0421 [TM-FCV0420FI]		PWTP801 Te Marua
14111	Valve		FLOW CONTROL VALVE FOR ACT0431 [TM-FCV0421FI]		PWTP801 Te Marua
14112	Valve		FLOW CONTROL VALVE FOR ACT0506 [TM-FCV0513FI]		PWTP801 Te Marua
14113	Valve		FLOW CONTROL VALVE FOR ACT0507 [TM-FCV0514FI]		PWTP801 Te Marua
14114	Valve		FLOW CONTROL VALVE FOR ACT0517 [TM-FCV0515FI]		PWTP801 Te Marua
14115	Valve		FLOW CONTROL VALVE FOR ACT0518 [TM-FCV0516FI]		PWTP801 Te Marua
14116	Valve		FLOW CONTROL VALVE FOR ACT0527 [TM-FCV0517FI]		PWTP801 Te Marua
14117	Valve		FLOW CONTROL VALVE FOR ACT0528 [TM-FCV0518FI]		PWTP801 Te Marua
14118	Valve		FLOW CONTROL VALVE FOR ACT0508 [TM-FCV0519FI]		PWTP801 Te Marua
14119	Valve		FLOW CONTROL VALVE FOR ACT0519 [TM-FCV0520FI]		PWTP801 Te Marua
14120	Valve		FLOW CONTROL VALVE FOR ACT0529 [TM-FCV0521FI]		PWTP801 Te Marua
14121	Valve		FLOW CONTROL VALVE FOR ACT0531 [TM-FCV0522FI]		PWTP801 Te Marua
14122	Valve		FLOW CONTROL VALVE FOR ACT0531 [TM-FCV0523FI]		PWTP801 Te Marua
14124	Valve		FILTER 6 CONTROL-REGULATOR VLV [TM-FCV0504FI]		PWTP801 Te Marua
14998	Access Chamber	Access Chamber Valve	COMBIND OUTLET MAGFLOW CHAMBER [TM-VCH0608FI]		PWTP801 Te Marua
1249258	Filter Unit		TM FILTER MEDIA - ACTIVATED CARBON [TM-FLT0000FI]		PWTP801 Te Marua
1249259	Fluidizer		FLUORIDE DAY HOPPER VIB FLUIDIZERS X4 [TM-VIB0902FI]		PWTP801 Te Marua
1249260	Valve	Valve Ball	FILTER PROCESS WATER PUMP ISOLATION [TM-ISOV0578FI]		PWTP801 Te Marua
1249261	Valve	Valve Ball	ISOLATION TO CLARIFIERS WASHDOWN HOSES [TM-ISOV0579FI]		PWTP801 Te Marua
1249262	Valve		FLUORIDE DAY TANK AIR ISOLATION VALVE [TM-MLV0908FI]		PWTP801 Te Marua
1249263	Valve		FLUORIDE AIRFILTER CONTROL-REGULATOR VLV [TM-FCV0901FI]	3S7PMZKHG6H	PWTP801 Te Marua
1249552	Compressor		AIR COMPRESSOR #1 TEMARUA [TM-CMP1801FA]	ITJ169628	PWTP801 Te Marua
1249553	Compressor		AIR COMPRESSOR #2 TEMARUA [TM-CMP1802FA]	ITJ170778	PWTP801 Te Marua
2097061	Valve	Valve Plug	BACKWASH CONTROL PLUG VLV [TM-MLV0420FI]	S2376092	PWTP801 Te Marua
2097062	Actuator	Actuator Pneumatic	BACKWASH CONTRL VALVE ACTUATOR [TM-ACT0433FI]	2205070	PWTP801 Te Marua
2108207	Valve		AIR SCOUR BWR 1 DELIVERY PRV [TM-PRV1803FA]	CO7797001129 HY28 Y038 A126CLA/B	PWTP801 Te Marua
2108208	Valve		AIR SCOUR BWR 2 DELIVERY PRV [TM-PRV1804FA]		PWTP801 Te Marua
2135616	Switch	Switch Level	FILTER GALLERY LEVEL PROBE [TM-LSW0408FI]		PWTP801 Te Marua
1211	Conveyor	Conveyor Screw	FLUORIDATION SCREW CONVEYOR	52530/V0E05	PWTP801 Te Marua
1251	Feeder		TM FLUORIDE FEEDER	691540313A	PWTP801 Te Marua
2169	Actuator		PROCESS WATER DELIVERY SOLENOID	20MM BRASS	PWTP801 Te Marua
2838	Switch	Switch Level	FILTER GALLERY FL TUNDISH LSW		PWTP801 Te Marua
2839	Switch	Switch Level	MIXER TANK OVERFLOW LSW		PWTP801 Te Marua
2966	Transmitter	Transmitter Flow	FLUORIDE PROCESS WATER FLOWMETER	12517	PWTP801 Te Marua
3434	Transmitter	Transmitter Weight Indicator	TM FLUORIDE DAY HOPPER LOAD CELLS	WEIGHT INDICATOR	PWTP801 Te Marua
3435	Transmitter	Transmitter Weight Indicator	TM FLUORIDE DAY HOPPER WEIGHT INDICATOR	30943	PWTP801 Te Marua
4689	Fan		BULK HOPPER EXTRACTOR FAN		PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

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Attachment 13A to Report 26.182

Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
4838	Filter Unit		AIR LINE FILTER		PWTP801 Te Marua
4839	Filter Unit		FILTER FOR FLUORIDE ANALYSER		PWTP801 Te Marua
4967	Filter Unit		FLUORIDE BULK HOPPER DUCT EXTRACTOR FLT		PWTP801 Te Marua
5013	Filter Unit	Filter Unit Y Strainer	FLUORIDE ROOM EYEWASH Y-STRAINER		PWTP801 Te Marua
5014	Filter Unit	Filter Unit Y Strainer	32MM BRASS Y-STRAINER		PWTP801 Te Marua
5475	Meter	Meter Pressure	AIR SUPPLY PIG		PWTP801 Te Marua
5859	Motor		FLUORIDE CONVEYOR MOTOR	UA24404	PWTP801 Te Marua
5860	Motor		TM FLUORIDE FEEDER MOTOR & GBOX	65657370049	PWTP801 Te Marua
6009	Piping		FLUORIDE PIPEWORK		PWTP801 Te Marua
6632	Starter	Starter VSD AC	TM FLUORIDE VARIABLE SPEED DRIVE		PWTP801 Te Marua
6654	Tank		FLUORIDE DAY HOPPER		PWTP801 Te Marua
6655	Tank		FLUORIDE BULK HOPPER		PWTP801 Te Marua
6771	Tank	Tank Chemical	FLUORIDE MIXING TANK		PWTP801 Te Marua
6772	Containment Structure	Containment Structure Bund	FLUORIDE OVERFLOW SPILL BUND TANK		PWTP801 Te Marua
9110	Valve		ROTAMETER SUCTION VALVE		PWTP801 Te Marua
9111	Valve		2 PIECE 32MM SS316 JBS BALL VALVE		PWTP801 Te Marua
11509	Valve	Valve Ball	MIX TANK DRAIN VLV		PWTP801 Te Marua
11510	Valve	Valve Ball	FLUORIDE ROOM EYEWASH ISO VALVE		PWTP801 Te Marua
11511	Valve	Valve Ball	FLUORIDE ANALYSER ISOLATION VALVE		PWTP801 Te Marua
12866	Valve	Valve Gate	AIR SUPPLY-BULK HOPPER ISO VLV		PWTP801 Te Marua
12867	Valve	Valve Gate	FLUORIDE AIR SUPPLY ISO VLV		PWTP801 Te Marua
12868	Valve	Valve Gate	AIR SUPPLY TAP IN POINT		PWTP801 Te Marua
14139	Valve	Valve Knife Gate	TM FLUORIDE FEEDER KNIFEGATE VALVE	72514A0913	PWTP801 Te Marua
1249264	Pump		FLUORIDE TRANSFER PUMP TM	10J413520009	PWTP801 Te Marua
1249265	Valve	Valve Ball	FLUORIDE BALLCOCK #1		PWTP801 Te Marua
1249266	Valve	Valve Ball	FLUORIDE BALLCOCK #2		PWTP801 Te Marua
1249267	Valve		FLUORIDE DELIVERY ISOLATION VALVE	20020514	PWTP801 Te Marua
1249268	Valve		FLUORIDE TANK OUTLET ISOLATION VALVE		PWTP801 Te Marua
1249269	Valve		FLUORIDE INLET PRV FOR BALLCOCK VALVES		PWTP801 Te Marua
1249270	Valve		FLUORIDE PRESSURE SUSTAINING VALVE	64893	PWTP801 Te Marua
1249560			FLUORIDE BATCH TANK MIXER	N/A	PWTP801 Te Marua
1953103	Safety Equipment	Safety Equipment Fire Extinguisher	OLD-FLUORIDE ROOM EYEWASH	N/A	PWTP801 Te Marua
2082388	Meter	Meter Fluoride	RESERVOIR FLUORIDE ANALYSER 1 [TM-AIT1211FL]		PWTP801 Te Marua
2082389	Meter	Meter Fluoride	RESERVOIR FLUORIDE ANALYSER 2 [TM-AIT1212FL]		PWTP801 Te Marua
2093685	Air Conditioner		HEAT PUMP (HFA CONTAINER AIR CONDITIONING UNIT) [TM-ACD9001FL]	MSZ-AP42VGKD	PWTP801 Te Marua
2093686	Meter		PUMP STATION FLUORIDE ANALYSER 2 [TM-AIT1015FL]		PWTP801 Te Marua
2093688	Building		FLUORIDE DOSING CONTAINER [TM-BLD2701FL]		PWTP801 Te Marua
2093689	Cylinder		HFA CALIBRATION CYLINDER [TM-CYL9001FL]		PWTP801 Te Marua
2093690	Fan		HFA CONTAINER EXTRACTION FAN 1 [TM-FAN9001FL]		PWTP801 Te Marua
2093691	Fan		HFA CONTAINER EXTRACTION FAN 2 [TM-FAN9002FL]		PWTP801 Te Marua
2093692	Hoses		HOSE REEL (HFA CONTAINER) [TM-HSE9001FL]		PWTP801 Te Marua
2093693	Switch		PUMP STATION FLUORIDE ANALYSER 1 FLOW SWITCH [TM-FSW1002FL]		PWTP801 Te Marua
2093694	Switch		PUMP STATION FLUORIDE ANALYSER 2 FLOW SWITCH [TM-FSW1003FL]		PWTP801 Te Marua
2093695	Switch		SAFETY SHOWER 1 FLOW SWITCH [TM-FSW9001FL]	DTT31-A1A111AE2AAB	PWTP801 Te Marua
2093696	Switch		SAFETY SHOWER 2 FLOW SWITCH [TM-FSW9002FL]	DTT31-A1A111AE2AAB	PWTP801 Te Marua
2093697	Indicator		BULK HFA TANK LEVEL INDICATOR 1 [TM-LI9001FL]		PWTP801 Te Marua
2093698	Indicator		BULK HFA TANK LEVEL INDICATOR 2 [TM-LI9002FL]		PWTP801 Te Marua
2093699	Indicator		BULK HFA TANK LEVEL INDICATOR 3 [TM-LI9003FL]		PWTP801 Te Marua
2093700	Transmitter		BULK HFA TANK LEVEL TRANSMITTER 1 [TM-LT9001FL]	FMR20-AAPBNWDERPF+R1R4Z1	PWTP801 Te Marua
2093701	Transmitter		BULK HFA TANK LEVEL TRANSMITTER 2 [TM-LT9002FL]	FMR20-AAPBNWDERPF+R1R4Z1	PWTP801 Te Marua
2093702	Transmitter		HFA DAY TANK LEVEL TRANSMITTER [TM-LT9003FL]	FMR20-AAPBNWDERPF+R1R4Z1	PWTP801 Te Marua

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Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

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Attachment 13A to Report 26.182

Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
2093703	Switch	BULK HFA TANK SELF-BUND HIGH LEVEL SWITCH [TM-LSW9001FL]	FTW23-AA4MWVJ+Z1	PWTP801 Te Marua
2093704	Switch	HFA DAY TANK SELF-BUND HIGH LEVEL SWITCH [TM-LSW9002FL]	FTW23-AA4MWVJ+Z1	PWTP801 Te Marua
2093705	Switch	DOSE EQUIPMENT BUND HIGH LEVEL SWITCH [TM-LSW9003FL]	FTW31-A1C2FA2A	PWTP801 Te Marua
2093706	Switch	CONTAINER FLOOD SWITCH [TM-LSW9004FL]	FTW31-A1C2FA2A	PWTP801 Te Marua
2093707	Switch	PIPE CONTAINMENT LEAK DETECTION 1 [TM-LSW9005FL]		PWTP801 Te Marua
2093708	Switch	PIPE CONTAINMENT LEAK DETECTION 2 [TM-LSW9006FL]		PWTP801 Te Marua
2093709	Switch	PIPE CONTAINMENT LEAK DETECTION 3 [TM-LSW9007FL]		PWTP801 Te Marua
2093710	Switch	PIPE CONTAINMENT LEAK DETECTION 4 [TM-LSW9008FL]		PWTP801 Te Marua
2093711	Meter	HFA DOSE FLOW METER [TM-FIT9001FL]	SH5B02-AAIBAEAAFADBBACA4P5AAZ	PWTP801 Te Marua
2093713	Valve	TANKER FILL CHECK VALVE [TM-NRV9001FL]		PWTP801 Te Marua
2093714	Valve	PMP001 CHECK VALVE [TM-NRV9002FL]		PWTP801 Te Marua
2093715	Valve	PMP002 CHECK VALVE [TM-NRV9003FL]		PWTP801 Te Marua
2093716	Valve	PMP003 CHECK VALVE [TM-NRV9004FL]		PWTP801 Te Marua
2093717	Valve	PMP004 CHECK VALVE [TM-NRV9005FL]		PWTP801 Te Marua
2093718	Valve	Valve Diaphragm TRANSFER LINE SUSTAINING VALVE [TM-PSV9001FL]		PWTP801 Te Marua
2093719	Valve	Valve Diaphragm DOSING SUSTAINING VALVE 1 [TM-PSV9002FL]		PWTP801 Te Marua
2093720	Valve	Valve Diaphragm DOSING SUSTAINING VALVE 2 [TM-PSV9003FL]		PWTP801 Te Marua
2093721	Damper	HFA DOSE PUMP 1 PULSATION DAMPENER [TM-PDM9001FL]	U001A01E1-PC	PWTP801 Te Marua
2093722	Damper	HFA DOSE PUMP 2 PULSATION DAMPENER [TM-PDM9002FL]	U001A01E1-PC	PWTP801 Te Marua
2093723	Gauge	TRANSFER PUMP 1 DISCHARGE PRESSURE GAUGE [TM-PIG9001FL]	P2515BP + S1011	PWTP801 Te Marua
2093724	Gauge	TRANSFER PUMP 2 DISCHARGE PRESSURE GAUGE [TM-PIG9002FL]	P2515BP + S1011	PWTP801 Te Marua
2093725	Gauge	DOSE PUMP 1 DISCHARGE PRESSURE GAUGE [TM-PIG9003FL]	P2517BP + S1011	PWTP801 Te Marua
2093726	Gauge	DOSE PUMP 2 DISCHARGE PRESSURE GAUGE [TM-PIG9004FL]	P2517BP + S1011	PWTP801 Te Marua
2093727	Pump	HFA TRANSFER PUMP 1 [TM-PMP9001FL]		PWTP801 Te Marua
2093728	Pump	HFA TRANSFER PUMP 2 [TM-PMP9002FL]		PWTP801 Te Marua
2093729	Pump	HFA DOSE PUMP 1 [TM-PMP9003FL]	DDA 60-10 FCM-PV/T/C-F-31U3U3IG	PWTP801 Te Marua
2093730	Pump	HFA DOSE PUMP 2 [TM-PMP9004FL]	DDA 60-10 FCM-PV/T/C-F-31U3U3IG	PWTP801 Te Marua
2093731	Valve	PMP001 PRESSURE RELIEF [TM-PRV9001FL]		PWTP801 Te Marua
2093732	Valve	PMP002 PRESSURE RELIEF [TM-PRV9002FL]		PWTP801 Te Marua
2093733	Valve	PMP003 PRESSURE RELIEF [TM-PRV9003FL]		PWTP801 Te Marua
2093734	Valve	PMP004 PRESSURE RELIEF [TM-PRV9004FL]		PWTP801 Te Marua
2093735	Piping	FLUORIDE DOSING CONTAINER PIPEWORK [TM-PWK2701FL]		PWTP801 Te Marua
2093736	Meter	PUMP STATION FLUORIDE ANALYSER 1 ROTAMETER [TM-ROT1001FL]		PWTP801 Te Marua
2093737	Meter	PUMP STATION FLUORIDE ANALYSER 2 ROTAMETER [TM-ROT1002FL]		PWTP801 Te Marua
2093738	Meter	RESERVOIR FLUORIDE ANALYSER 1 ROTAMETER [TM-ROT1201FL]		PWTP801 Te Marua
2093739	Meter	RESERVOIR FLUORIDE ANALYSER 2 ROTAMETER [TM-ROT1202FL]		PWTP801 Te Marua
2093740	Valve	BACK FLOW PREVENTION [TM-RPZ9001FL]		PWTP801 Te Marua
2093741	Vent	HFA CONTAINER VENT SCREEN 1 (PLANT) [TM-SCR9001FL]		PWTP801 Te Marua
2093742	Vent	HFA CONTAINER VENT SCREEN 2 (CONTAINER) [TM-SCR9002FL]		PWTP801 Te Marua
2093743	Vent	HFA CONTAINER VENT SCREEN 3 (CONTAINER) [TM-SCR9003FL]		PWTP801 Te Marua
2093744	Vent	HFA CONTAINER VENT SCREEN 4 (CONTAINER) [TM-SCR9004FL]		PWTP801 Te Marua
2093745	Safety Equipment	HFA SAFETY SHOWER 1 (PLANT) [TM-SHW9001FL]		PWTP801 Te Marua
2093746	Safety Equipment	HFA SAFETY SHOWER 2 (CONTAINER) [TM-SHW9002FL]		PWTP801 Te Marua
2093747	Tank	HFA BULK TANK [TM-TNK9001FL]	N/A	PWTP801 Te Marua
2093748	Tank	HFA BULK TANK SPARE		PWTP801 Te Marua
2093749	Tank	HFA DAY TANK [TM-TNK9002FL]	N/A	PWTP801 Te Marua
2093751	Valve	PUMP STATION FLUORIDE ANALYSER FILTER BYPASS ISOLATION VALVE [TM-ISV10174FL]		PWTP801 Te Marua
2093752	Valve	PUMP STATION FLUORIDE ANALYSER POSTFILTER ISOLATION VALVE [TM-ISV10175FL]		PWTP801 Te Marua
2093753	Valve	PUMP STATION FLUORIDE ANALYSER 1 ISOLATION VALVE [TM-ISV10176FL]		PWTP801 Te Marua

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Attachment 13A to Report 26.182

Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
2093754	Valve	PUMP STATION FLUORIDE ANALYSER 2 ISOLATION VALVE [TM-ISV10178FL]		PWTP801 Te Marua
2093755	Valve	RESERVOIR FLUORIDE ANALYSER PREFILTER ISOLATION VALVE [TM-ISV1235FL]		PWTP801 Te Marua
2093756	Valve	RESERVOIR FLUORIDE ANALYSER POSTFILTER ISOLATION VALVE [TM-ISV1236FL]		PWTP801 Te Marua
2093757	Valve	RESERVOIR FLUORIDE ANALYSER FILTER BYPASS ISOLATION VALVE [TM-ISV1237FL]		PWTP801 Te Marua
2093758	Valve	RESERVOIR FLUORIDE ANALYSER 1 ISOLATION VALVE 2 [TM-ISV1238FL]		PWTP801 Te Marua
2093759	Valve	RESERVOIR FLUORIDE ANALYSER 2 ISOLATION VALVE [TM-ISV1239FL]		PWTP801 Te Marua
2093760	Valve	HFA TANKER FILL VALVE [TM-MLV9001FL]		PWTP801 Te Marua
2093761	Valve	TRANSFER LINE SOLENOID VALVE [TM-SOV9001FL]		PWTP801 Te Marua
2093762	Valve	DOSING LINE SOLENOID VALVE [TM-SOV9002FL]		PWTP801 Te Marua
2093763	Valve	BULK HFA TANK INLET ISOLATION VALVE [TM-MLV9003FL]		PWTP801 Te Marua
2093764	Valve	BULK HFA TANK BUND DRAIN [TM-MLV9004FL]		PWTP801 Te Marua
2093765	Valve	BULK HFA TANK OUTLET ISOLATION VALVE [TM-MLV9005FL]		PWTP801 Te Marua
2093766	Valve	BULK HFA TANK OUTLET FLUSH VALVE [TM-MLV9006FL]		PWTP801 Te Marua
2093767	Valve	TRANSFER LINE DRAIN VALVE 1 [TM-MLV9007FL]		PWTP801 Te Marua
2093768	Valve	HFA PMP9001 SUCTION ISOLATION VALVE [TM-MLV9008FL]		PWTP801 Te Marua
2093769	Valve	HFA PMP9001 SUCTION DRAIN VALVE [TM-MLV9009FL]		PWTP801 Te Marua
2093770	Valve	HFA PMP9001 DISCHARGE DRAIN VALVE [TM-MLV9010FL]		PWTP801 Te Marua
2093771	Valve	HFA P9001 ISOLATION VALVE [TM-ISV9011FL]		PWTP801 Te Marua
2093772	Valve	HFA PMP9001 DISCHARGE ISOLATION VALVE [TM-MLV9012FL]		PWTP801 Te Marua
2093773	Valve	HFA PMP9002 SUCTION ISOLATION VALVE [TM-MLV9013FL]		PWTP801 Te Marua
2093774	Valve	HFA PMP9002 SUCTION DRAIN VALVE [TM-MLV9014FL]		PWTP801 Te Marua
2093775	Valve	HFA PMP9002 DISCHARGE DRAIN VALVE [TM-MLV9015FL]		PWTP801 Te Marua
2093776	Valve	HFA P9002 ISOLATION VALVE [TM-ISV9016FL]		PWTP801 Te Marua
2093777	Valve	HFA PMP9002 DISCHARGE ISOLATION VALVE [TM-MLV9017FL]		PWTP801 Te Marua
2093778	Valve	TRANSFER LINE DRAIN VALVE 2 [TM-MLV9018FL]		PWTP801 Te Marua
2093779	Valve	HFA DAY TANK INLET ISOLATION VALVE [TM-MLV9019FL]		PWTP801 Te Marua
2093780	Valve	HFA DAY TANK BUND DRAIN [TM-MLV9020FL]		PWTP801 Te Marua
2093781	Valve	HFA DAY TANK OUTLET ISOLATION VALVE [TM-MLV9021FL]		PWTP801 Te Marua
2093782	Valve	CALIBRATION CYLINDER HFA ISOLATION VALVE [TM-MLV9022FL]		PWTP801 Te Marua
2093783	Valve	HFA PMP9003 SUCTION ISOLATION VALVE [TM-MLV9023FL]		PWTP801 Te Marua
2093784	Valve	HFA PMP9003 SUCTION DRAIN VALVE VALVE [TM-MLV9024FL]		PWTP801 Te Marua
2093785	Valve	HFA PMP9003 DISCHARGE DRAIN VALVE [TM-MLV9025FL]		PWTP801 Te Marua
2093786	Valve	PULSATION DAMPENER ISOLATION VALVE 1 [TM-MLV9026FL]		PWTP801 Te Marua
2093787	Valve	HFA P9003 ISOLATION VALVE [TM-ISV9027FL]		PWTP801 Te Marua
2093788	Valve	HFA PMP9003 DISCHARGE ISOLATION VALVE [TM-MLV9028FL]		PWTP801 Te Marua
2093789	Valve	HFA PMP9004 SUCTION ISOLATION VALVE [TM-MLV9029FL]		PWTP801 Te Marua
2093790	Valve	HFA PMP9004 SUCTION DRAIN VALVE VALVE [TM-MLV9030FL]		PWTP801 Te Marua
2093791	Valve	HFA PMP9004 DISCHARGE DRAIN VALVE [TM-MLV9031FL]		PWTP801 Te Marua
2093792	Valve	PULSATION DAMPENER ISOLATION VALVE 2 [TM-MLV9032FL]		PWTP801 Te Marua
2093793	Valve	HFA P9004 ISOLATION VALVE [TM-MLV9033FL]		PWTP801 Te Marua
2093794	Valve	HFA PMP9004 DISCHARGE ISOLATION VALVE [TM-MLV9034FL]		PWTP801 Te Marua
2093795	Valve	HFA DOSE LINE DRAIN VALVE 1 [TM-MLV9035FL]		PWTP801 Te Marua
2093796	Valve	DOSING LINE ISOLATION VALVE [TM-MLV9036FL]		PWTP801 Te Marua
2093797	Valve	DOSING LINE FLUSH ISOLATION VALVE [TM-MLV9037FL]		PWTP801 Te Marua
2093798	Valve	INTER-SYSTEM ISOLATION VALVE [TM-MLV9038FL]		PWTP801 Te Marua
2093799	Valve	DOSE LINE DRAIN VALVE 2 [TM-MLV9039FL]		PWTP801 Te Marua
2093800	Valve	DOSING POINT TRANSFER ISOLATION VALVE [TM-MLV9040FL]		PWTP801 Te Marua
2093801	Valve	PIPE CONTAINMENT DRAIN VALVE [TM-MLV9041FL]		PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

Attachment 13A to Report 26.182

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2093802	Valve		PIPE CONTAINMENT DRAIN VALVE [TM-MLV9042FL]		PWTP801 Te Marua
2093803	Valve		PIPE CONTAINMENT DRAIN VALVE [TM-MLV9043FL]		PWTP801 Te Marua
2093804	Valve		PIPE CONTAINMENT DRAIN VALVE [TM-MLV9044FL]		PWTP801 Te Marua
2093805	Valve		EQUIPMENT BUND DRAIN VALVE [TM-MLV9045FL]		PWTP801 Te Marua
2093806	Valve		PROCESS WATER TO CONTAINER ISOLATION VALVE [TM-MLV9046FL]		PWTP801 Te Marua
2093807	Valve		POTABLE WATER ISOLATION VALVE [TM-MLV9047FL]		PWTP801 Te Marua
2093808	Valve		SAFETY SHOWER 2 ISOLATION VALVE [TM-MLV9048FL]		PWTP801 Te Marua
2093809	Valve		WASHDOWN HOSE ISOLATION VALVE [TM-MLV9049FL]		PWTP801 Te Marua
2093810	Valve		SAFETY SHOWER 2 DRAIN VALVE [TM-MLV9050FL]		PWTP801 Te Marua
2093811	Valve		CALIBRATION CYLINDER WATER ISOLATION VALVE [TM-MLV9051FL]		PWTP801 Te Marua
2093815	Safety Equipment		FIRE DETECTOR [TM-FDI9001FL]		PWTP801 Te Marua
2093816	Safety Equipment		FIRE ALARM [TM-SRI9001FL]		PWTP801 Te Marua
2093817	Safety Equipment		FIRE ALARM SYSTEM [TM-FAS9001FL]		PWTP801 Te Marua
2101648	Valve	Valve Ball	UNLOADING AREA BUND CHEMICAL WASTE TANK ISO VALVE [TM-ISV2601CW]		PWTP801 Te Marua
2101649	Valve	Valve Ball	UNLOADING AREA BUND STORMWATER ISOLATION VALVE [TM-ISV2602CW]		PWTP801 Te Marua
2101650	Meter	Meter Level	HFA CHEMICAL WASTE TANK LEVEL INDICATING TRANSMITTER [TM-LIT2601CW]		PWTP801 Te Marua
2101651	Tank	Tank Chemical	HFA CHEMICAL WASTE TANK [TM-TNK2601CW]		PWTP801 Te Marua
2161883	Valve		HFA TANK SUCTION PIPE CHECK VALVE [TM-NRV9006FL]	UNKNOWN	PWTP801 Te Marua
3861	IT Equipment	IT Equipment Antenna	TE MARUA ANTENNA-LIVERTON LINK [TM-AER0001EC]	A03027161301000017	PWTP801 Te Marua
3862	IT Equipment	IT Equipment Antenna	SPARE ANTENNA TE MARUA [TM-AER0001SP]	A03027161301000023	PWTP801 Te Marua
3874	IT Equipment	IT Equipment Antenna	TE MARUA ANTENNA RADIO-LIVERTON LINK [TM-RAD0001EC]	RN:1223LR0014	PWTP801 Te Marua
1099	Blower		BLOWER NO.1 HYPO PLANT TM [TM-BWR2301HG]	7171	PWTP801 Te Marua
1100	Blower		BLOWER NO.2 HYPO PLANT TM [TM-BWR2302HG]	7171	PWTP801 Te Marua
1569			ELECTRODE FOR HYPO PLANT AT TEMARUA [TM-MIS2301HG]		PWTP801 Te Marua
1570			ELECTRODE FOR HYPO PLANT AT TEMARUA [TM-MIS2302HG]		PWTP801 Te Marua
2492	Switch	Switch Flow	HYPOCHLORITE PROCESS TANK CENT AIR FSW		PWTP801 Te Marua
2842	Switch	Switch Level	HYPOCHLORITE PROCESS TANK LSW		PWTP801 Te Marua
4686	Heat Exchanger		HEAT EXCHANGER - HYPO PLANT AT TEMARUA [TM-MIS2303HG]		PWTP801 Te Marua
4747	Fan		ELECTROLYSER ROOM EXTRACTOR FAN [TM-FAN2201HG]		PWTP801 Te Marua
11982	Valve	Valve Butterfly	HYPO PCESS TNK CONTAINMENT BUND ISO VLV [TM-ISV2303HG]		PWTP801 Te Marua
11983	Valve	Valve Butterfly	SERVICE WTR TO WTR SFTNR ISO VLV		PWTP801 Te Marua
11985	Valve	Valve Butterfly	SERVICE WTR TO WTR SFTNR ISO VLV [TM-ISV2207HG]		PWTP801 Te Marua
13541	Valve		HYPO PROCESS TANK BLOWER 2 NRV [TM-NRV2304HG]		PWTP801 Te Marua
13542	Valve		HYPO PROCESS TANK BLOWER 1 NRV [TM-NRV2305HG]		PWTP801 Te Marua
1962131	Tank	Tank Chemical	HYPOCHLORITE PROCESS TANK		PWTP801 Te Marua
1962132	Valve		HYPOCHLORITE PROCESS TANK DRAIN VALVE		PWTP801 Te Marua
1962133	Valve		HYPO MAIN DOSING VALVE [TM-MLV2301HG]		PWTP801 Te Marua
1962750	Switch	Switch Level	HYPO PCESS TNK CONTAINMENT BUND LSW [TM-LSW2302HG]		PWTP801 Te Marua
1962751	Switch	Switch Level	HYPO PCESS TNK CONTAINMENT TANK LSW [TM-LSW2303HG]		PWTP801 Te Marua
1962752	Meter	Meter Level	HYPO PCESS TNK CONTAINMENT BUND LIT [TM-LIT2301HG]		PWTP801 Te Marua
2107847	Valve		HYPO PCESS TNK WATER TRAP DRAIN VLV		PWTP801 Te Marua
2107848	Valve		HYPO PCESS TNK SAMPLE VALVE		PWTP801 Te Marua
2107849	Valve		HYPO PROCESS TANK PIT ISO VLV		PWTP801 Te Marua
2107850	Valve		HYPO PROCESS TANK OUTLET VALVE		PWTP801 Te Marua
2107851	Transmitter	Transmitter Pressure	HYPO PROCESS TANK PIT		PWTP801 Te Marua
2166845	Fan		HYPO ROOF FAN [TM-FAN2202HG]		PWTP801 Te Marua
2020	Actuator		STR 1 SUPERNATANT RET VLV ACT [TM-ACT0108IC]	HW025667	PWTP801 Te Marua
2021	Actuator		STR 1 ISOLATION VALVE ACTUATOR [TM-ACT0109IC]		PWTP801 Te Marua

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Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2022	Actuator		STR 2 ISOLATION VALVE ACTUATOR [TM-ACT0105IC]		PWTP801 Te Marua
2023	Actuator		STR 2 SUPERNATANT RET VLV ACT [TM-ACT0106IC]	HW025667	PWTP801 Te Marua
2171	Actuator		ACT0109 AIR RETURN ACTUATOR [TM-ACT0101IC]		PWTP801 Te Marua
2172	Actuator		ACT0109 AIR RETURN ACTUATOR [TM-ACT0102IC]		PWTP801 Te Marua
2173	Actuator		ACT0105 AIR RETURN ACTUATOR [TM-ACT0103IC]		PWTP801 Te Marua
2174	Actuator		ACT0105 AIR RETURN ACTUATOR [TM-ACT0104IC]		PWTP801 Te Marua
2175	Actuator		ISO VALVE ACT AIR SUPPLY ACT SOLENOID [TM-ACT010IC]		PWTP801 Te Marua
2176	Actuator		ISO VALVE ACT AIR SUPPLY ACT SOLENOID [TM-ACT011IC]		PWTP801 Te Marua
2277	Actuator	Actuator Electric	STREAM 1;2 CROSS CONNECT ACT [TM-ACT0107IC]	27504W	PWTP801 Te Marua
2544	Switch	Switch Pressure	AIR SUPPLY PRESSURE SWITCH [TM-PSW0101IC]		PWTP801 Te Marua
2929	Building	Building Garage	GARAGE (OVER VALVE CHAMBER) [TM-BLD0101IC]		PWTP801 Te Marua
4038	Crane	Crane Rail	B/MENT PIPE GALLERY STH M/RAIL [TM-GTY0301IC]		PWTP801 Te Marua
4039	Crane	Crane Rail	B/MENT PIPE GALLERY NTH M/RAIL [TM-GTY0302IC]		PWTP801 Te Marua
4872	Filter Unit		AIR SUPPLY LINE FILTER [TM-FLT0101IC]		PWTP801 Te Marua
4873	Filter Unit		CONDENSATE DRAIN FILTER [TM-FLT0102IC]	17-816-104	PWTP801 Te Marua
5432	Meter	Meter Pressure	STREAM 1 PRESSURE GAUGE [TM-PIG0102IC]		PWTP801 Te Marua
5480	Meter	Meter Pressure	AIR SUPPLY PRESSURE GAUGE [TM-PIG0101IC]		PWTP801 Te Marua
6012	Piping		PIPING WITHIN INLET CONTROL CHAMBER [TM-PWK0101IC]		PWTP801 Te Marua
6643	Tank		INLET AIR RECEIVERS [TM-TNK0104IC]		PWTP801 Te Marua
6834	Valve		STREAM 1 ISO VALVE ACT0109 AIR FCV [TM-FCV0108IC]		PWTP801 Te Marua
6835	Valve		STREAM 1 ISO VALVE ACT0109 AIR FCV [TM-FCV0109IC]		PWTP801 Te Marua
6836	Valve		STREAM 2 ISO VALVE ACT0105 AIR FCV [TM-FCV0110IC]		PWTP801 Te Marua
6837	Valve		STREAM 2 ISO VALVE ACT0105 AIR FCV [TM-FCV0111IC]		PWTP801 Te Marua
6838	Valve		STREAM 2 ISO VALVE ACT0105 AIR FCV [TM-FCV0112IC]		PWTP801 Te Marua
6842	Valve		AIR SUPPLY BYPASS ISO VALVE [TM-FCV0107IC]		PWTP801 Te Marua
9137	Valve		ISOLATION VALVE FOR DAV0118 TEMARUA [TM-ISV0120IC]		PWTP801 Te Marua
9259	Valve		STM 2 OVERFLOW TOWER ISO VLV [TM-MLV0123IC]		PWTP801 Te Marua
10029	Valve		CONDENSATE DRAIN ISO VALVE [TM-ISV0116IC]		PWTP801 Te Marua
10030	Valve		OVERFLOW TOWER BYPASS VALVE [TM-MLV0124IC]		PWTP801 Te Marua
10031	Valve		ACT0109 AIR SUPPLY FLOW CONTROL VALVE [TM-FCV0105IC]		PWTP801 Te Marua
10032	Valve		ACT0105 AIR SUPPLY FLOW CONTROL VALVE [TM-FCV0106IC]		PWTP801 Te Marua
10162	Valve		STREAM 2 SAV [TM-SAV0102IC]		PWTP801 Te Marua
10233	Valve	Valve Double Air	DOUBLE AIR VALVE -INTERCONNECTION VCH [TM-DAV0118IC]		PWTP801 Te Marua
10317	Valve	Valve Double Air	DOUBLE AIR VALVE [TM-DAV0117IC]		PWTP801 Te Marua
10517	Valve	Valve Ball	STREAM 1 SAMPLE VALVE [TM-ISV0113IC]		PWTP801 Te Marua
10526	Valve	Valve Ball	STREAM 2 SAMPLE VALVE [TM-ISV0107IC]		PWTP801 Te Marua
11872	Valve	Valve Butterfly	STREAMS 1;2 CROSS CONNECT VLV [TM-MLV0112IC]	IC03	PWTP801 Te Marua
11873	Valve	Valve Butterfly	STREAM 1 SUPERNATANT RET VLV [TM-MLV0113IC]	IC02	PWTP801 Te Marua
11874	Valve	Valve Butterfly	STR 1 OVERFLOW TOWER ISO VLV [TM-MLV0122IC]		PWTP801 Te Marua
11875	Valve	Valve Butterfly	STREAM 1 ISOLATION VALVE [TM-MLV0127IC]		PWTP801 Te Marua
11876	Valve	Valve Butterfly	STREAM 2 ISO VALVE [TM-MLV0104IC]	IC01	PWTP801 Te Marua
11877	Valve	Valve Butterfly	STREAM 2 BYPASS VALVE [TM-MLV0105IC]		PWTP801 Te Marua
11878	Valve	Valve Butterfly	STREAM 2 SUPERNATANT RET VLV [TM-MLV0126IC]		PWTP801 Te Marua
12344	Valve	Valve Gate	STREAM 1 SAMPLE VALVE [TM-ISV0110IC]		PWTP801 Te Marua
12345	Valve	Valve Gate	STREAM 1 SAMPLE VALVE [TM-ISV0111IC]		PWTP801 Te Marua
12346	Valve	Valve Gate	STREAM 1 SAMPLE VALVE [TM-ISV0112IC]		PWTP801 Te Marua
12347	Valve	Valve Gate	STREAM 1 INSTRUMENT ISO VALVE [TM-ISV0114IC]		PWTP801 Te Marua
12348	Valve	Valve Gate	STREAM 1 SAMPLE VALVE [TM-ISV0124IC]		PWTP801 Te Marua
12358	Valve	Valve Gate	STREAM 2 SAMPLE VALVE [TM-ISV0106IC]		PWTP801 Te Marua
12359	Valve	Valve Gate	STREAM 2 SAMPLE VALVE [TM-ISV0108IC]		PWTP801 Te Marua
12360	Valve	Valve Gate	STREAM 2 SAMPLE VALVE [TM-ISV0109IC]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
12361	Valve	Valve Gate	STREAM 2 SAMPLE VALVE [TM-ISV0123IC]		PWTP801 Te Marua
12869	Valve	Valve Gate	AIR SUPPLY ISO VALVE [TM-ISV0105IC]		PWTP801 Te Marua
12870	Valve	Valve Gate	AIR SUPPLY ISOLATION VALVE [TM-MLV0125IC]		PWTP801 Te Marua
13548	Valve		AIR SUPPLY NON RET VLV [TM-NRV0101IC]		PWTP801 Te Marua
13549	Valve		AIR SUPPLY NON RET VLV [TM-NRV0102IC]		PWTP801 Te Marua
13753	Valve		AIR RECEIVERS PRV [TM-PRV0101IC]		PWTP801 Te Marua
13858	Valve		STREAMS 1;2 CROSS CONNECT VLV [TM-MLV0111IC]		PWTP801 Te Marua
13859	Valve		STREAM 1 BYPASS VALVE [TM-MLV0116IC]		PWTP801 Te Marua
13860	Valve		STREAM 2 BYPASS VALVE [TM-MLV0107IC]		PWTP801 Te Marua
13955	Valve		INLET CHAMBER SCOUR VALVE [TM-MLV0106IC]		PWTP801 Te Marua
14999	Access Chamber	Access Chamber Valve	INTERCONNECTION CHAMBER [TM-VCH0102IC]		PWTP801 Te Marua
15000	Access Chamber	Access Chamber Valve	INLET MAGFLOW CHAMBER STREAM 2 [TM-VCH0201IC]		PWTP801 Te Marua
15001	Access Chamber	Access Chamber Valve	INLET MAGFLOW CHAMBER STREAM 1 [TM-VCH0202IC]		PWTP801 Te Marua
1249554	Meter	Meter Flowmeter	STREAM 1 MAGFLOW METER [TM-FIT0201IC]	3K672018390124	PWTP801 Te Marua
1249555	Meter	Meter Flowmeter	STREAM 2 MAGFLOW METER [TM-FIT0202IC]	3K672018390123	PWTP801 Te Marua
2177	Actuator		CENTRATE DISCHARGE TO SEWER ACT [TM-ACT1702LA]		PWTP801 Te Marua
2178	Actuator		SUPERNATANT DISCHARGE ACT [TM-ACT1701LA]		PWTP801 Te Marua
2843	Switch	Switch Level	SUPERNATANT VALVE CHAMBER LSW [TM-LSW1701LA]		PWTP801 Te Marua
2927	Building	Building Shed	SLUDGE LAGOON PUMP SHED [TM-BLD1701LA]		PWTP801 Te Marua
3314	Meter	Meter Level	SUPERNATANT LAGOON LIT [TM-LIT1701LA]		PWTP801 Te Marua
3315	Meter	Meter Level	SLUDGE LAGOON LIT [TM-LIT1702LA]		PWTP801 Te Marua
4263	Electrical System	Electrical System Switchboard	SUPERNATANT LAGOON DIST BOARD [TM-SWB0015EP]		PWTP801 Te Marua
4587	Electrical System	Electrical System Control Panel	SPRNATANT LAGOON CONTROL PANEL [TM-CPL0134EC]		PWTP801 Te Marua
5875	Penstock		SUPERNATANT LAGOON PENSTOCK [TM-PNS1701LA]		PWTP801 Te Marua
6013	Piping		LAGOON AREAS PIPEWORK [TM-PWK1701LA]		PWTP801 Te Marua
6106	Pump		SUPERNATANT CHAMBER SUMP PUMP [TM-PMP1703LA]	P311030120A	PWTP801 Te Marua
9138	Valve		SLUDGE PUMP 1 ISO VLV [TM-MLV1702LA]		PWTP801 Te Marua
9139	Valve		SLUDGE PUMP 2 ISO VLV [TM-MLV1703LA]		PWTP801 Te Marua
9140	Valve		CENTRATE TO SUPERNATANT TRANSFER PIPE [TM-ISV1701LA]	PVC 40MM	PWTP801 Te Marua
10234	Valve	Valve Double Air	DOUBLE AIR VALVE ON SUPERNATANT DISCHARG [TM-DAV1701LA]		PWTP801 Te Marua
11512	Valve	Valve Ball	SUPERNAT CHAMBER DAV ISO VALVE [TM-MLV1706LA]		PWTP801 Te Marua
11988	Valve	Valve Butterfly	SUPRNATANT LAGOON TO RIVER VLV [TM-MLV1701LA]		PWTP801 Te Marua
11989	Valve	Valve Butterfly	CENTRATE TO SEWER ISO VLV [TM-MLV1704LA]		PWTP801 Te Marua
13550	Valve		SLUDGE PUMP 1 NRV [TM-NRV1701LA]		PWTP801 Te Marua
13551	Valve		SLUDGE PUMP 2 NRV [TM-NRV1702LA]		PWTP801 Te Marua
13552	Valve		SUPERNAT CHAMBER SUMP PUMP NRV [TM-NRV1703LA]		PWTP801 Te Marua
13956	Valve		SNTANT LAGOON OUTLET ISO VLV [TM-MLV1705LA]		PWTP801 Te Marua
15002	Access Chamber	Access Chamber Valve	SLUDGE LAGOON WEIR CHAMBER [TM-VCH1711LA]		PWTP801 Te Marua
15003	Access Chamber	Access Chamber Valve	MANHOLE AT CONNECTION BETWEEN SLUDGE DRA [TM-VCH1710LA]		PWTP801 Te Marua
15004	Access Chamber	Access Chamber Valve	CENTRATE TO SEWER WEIR CHAMBER [TM-VCH1708LA]		PWTP801 Te Marua
15005	Access Chamber	Access Chamber Valve	SUPNAT LAGOON INLET MAGFLOW CHAMBER [TM-VCH1707LA]		PWTP801 Te Marua
15006	Access Chamber	Access Chamber Valve	SLUDGE LAGOON DISCH MAGFLOW CHAMBER [TM-VCH1706LA]		PWTP801 Te Marua
15007	Access Chamber	Access Chamber Valve	CENTRATE TO SEWER VALVE CHAMBER [TM-VCH1705LA]		PWTP801 Te Marua
15008	Access Chamber	Access Chamber Valve	SPRNTNT LAGOON DISCHARGE ACT CHAMBER [TM-VCH1704LA]		PWTP801 Te Marua
15009	Access Chamber	Access Chamber Valve	SPRNTNT LAGOON DISCHARGE VLV CHAMBER [TM-VCH1703LA]		PWTP801 Te Marua
15010	Access Chamber	Access Chamber Valve	SUPERNATANT LAGOON DISCH MAGFLOW VCH [TM-VCH1702LA]		PWTP801 Te Marua
15011	Access Chamber	Access Chamber Valve	SLUDGE LAGOON WET WELL (PUMPS) [TM-VCH1701LA]		PWTP801 Te Marua
15012	Access Chamber	Access Chamber Valve	SUPNAT LAGOON INLET INSPECTION VCH [TM-VCH1709LA]		PWTP801 Te Marua
15013	Access Chamber	Access Chamber Valve	SPRNTNT LAGOON INLET INSPECTION CHAMBER [TM-VCH1712LA]		PWTP801 Te Marua
15125	Containment Structure	Containment Structure Lagoon	SLUDGE LAGOON [TM-LGN1702LA]		PWTP801 Te Marua
15126	Containment Structure	Containment Structure Lagoon	SUPERNATANT LAGOON [TM-LGN1701LA]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
15150	Fence	Fence Security	LAGOON FENCES AND GATES [TM-FNC1701LA]		PWTP801 Te Marua
15514			SLUDGE LAGOON SAMPLE POINT-BENGE CREEK [TM-SPT1701LA]		PWTP801 Te Marua
1249271	Pump		SLUDGE PUMP 1 [TM-PMP1701LA]		PWTP801 Te Marua
1249272	Pump		SLUDGE PUMP 2 [TM-PMP1702LA]		PWTP801 Te Marua
1962747	Meter	Meter Flowmeter	SUPERNATANT TO RIVER FLOWMETER [TM-FIT1701LA]	FEW381300K1D4S2B1B	PWTP801 Te Marua
1962748	Meter	Meter Flowmeter	SUPERNATANT TO LAGOON FLOWMETER [TM-FIT1702LA]	FEW381300K1D4S2B1B	PWTP801 Te Marua
1970598	Meter	Meter Flowmeter	DISCHARGE TO SEWER FLOWMETER [TM-FIT1703LA]		PWTP801 Te Marua
2082585	Platforms	Platforms Gangway	PLATFORM TO ACCESS PIEZOMETER/STANDPIPE C NEXT TO LAKE 1 [TM-PLT0002IN]		PWTP801 Te Marua
2082586	Platforms	Platforms Gangway	PLATFORM TO ACCESS PIEZOMETER/STANDPIPE B NEAR THE ACCESS ROAD TO THE TREATMENT PLANT [TM-PLT0003IN]		PWTP801 Te Marua
1002			HOPPER 1 AIR PULSE ACCUMULATOR [TM-MIS0704LI]		PWTP801 Te Marua
1003			HOPPER 2 AIR PULSE ACCUMULATOR [TM-MIS0705LI]		PWTP801 Te Marua
1004			HOPPER 3 AIR PULSE ACCUMULATOR [TM-MIS0706LI]		PWTP801 Te Marua
1088	Blower		LIME TRANSFER 1 BLOWER [TM-BWR0702LI]	486559	PWTP801 Te Marua
1089	Blower		LIME TRANSFER 2 BLOWER [TM-BWR0703LI]	486558	PWTP801 Te Marua
1093	Blower		BULK LOADING BLOWER [TM-BWR0701LI]	186189	PWTP801 Te Marua
1136	Safety Equipment	Safety Equipment Bursting Disc	LIME HOPPER NO. 1 BURSTING DISC [TM-BSD0701LI]		PWTP801 Te Marua
1137	Safety Equipment	Safety Equipment Bursting Disc	LIME HOPPER NO. 2 BURSTING DISC [TM-BSD0702LI]		PWTP801 Te Marua
1138	Safety Equipment	Safety Equipment Bursting Disc	LIME HOPPER NO. 3 BURSTING DISC [TM-BSD0703LI]		PWTP801 Te Marua
1240	Feeder		LIME FEEDER 1 [TM-FDR0701LI]	542121	PWTP801 Te Marua
1241	Feeder		LIME FEEDER 2 [TM-FDR0702LI]	66547388	PWTP801 Te Marua
1242	Feeder		LIME FEEDER 3 [TM-FDR0703LI]	5A19089	PWTP801 Te Marua
1360	Heater		LIME ROOM HEATER (REDUNDANT) [TM-HET0701LI]		PWTP801 Te Marua
1361	Heater		LIME ROOM HEATER (REDUNDANT) [TM-HET0702LI]		PWTP801 Te Marua
1751	Fluidizer		BULK SILO VIBRATOR [TM-VIB0701LI]	8503088	PWTP801 Te Marua
1753			WETTING CONE 1 [TM-MIS0701LI]		PWTP801 Te Marua
1754			WETTING CONE 2 [TM-MIS0702LI]		PWTP801 Te Marua
1755			WETTING CONE 3 [TM-MIS0703LI]		PWTP801 Te Marua
1877	Actuator		HOPPER 1 PULSE ACTUATOR [TM-ACT0703LI]		PWTP801 Te Marua
1878	Actuator		HOPPER 2 PULSE ACTUATOR [TM-ACT0704LI]		PWTP801 Te Marua
1879	Actuator		HOPPER 3 PULSE ACTUATOR [TM-ACT0705LI]		PWTP801 Te Marua
2203	Actuator		HOPPER DIVERTER VLV 1 ACT [TM-ACT0701LI]		PWTP801 Te Marua
2204	Actuator		HOPPER DIVERTER VLV 2 ACT [TM-ACT0702LI]		PWTP801 Te Marua
2651	Switch	Switch Pressure	PROCESS WATER TO WET CONES PSW [TM-PSW0701LI]		PWTP801 Te Marua
2849	Switch	Switch Level	LIME CHEMICAL SUMP LEVEL SWITCH [TM-LSW0701LI]		PWTP801 Te Marua
3316	Meter	Meter Level	BULK LIME SILO LEVEL TRANSMITTER [TM-LIT0701LI]		PWTP801 Te Marua
3436	Meter	Meter Weight, Force, Torque	TM LIME HOPPER 1 LOAD CELLS [TM-WIT0701LI]		PWTP801 Te Marua
3437	Meter	Meter Weight, Force, Torque	TM LIME HOPPER 2 LOAD CELLS [TM-WIT0702LI]		PWTP801 Te Marua
3438	Meter	Meter Weight, Force, Torque	TM LIME HOPPER 3 LOAD CELLS [TM-WIT0703LI]		PWTP801 Te Marua
4767	Filter Unit		PRESSURE RELIEF FLAPPER BOX FILTER [TM-FLT0702LI]		PWTP801 Te Marua
4968	Filter Unit		BULK SILO DUST COLLECTOR FILTER UNIT [TM-FLT0701LI]	12574	PWTP801 Te Marua
4969	Filter Unit		LIME TRANSFER BLOWER NO. 2 INTAKE FILTER [TM-FLT0703LI]		PWTP801 Te Marua
4970	Filter Unit		LIME TRANSFER BLOWER NO. 1 INTAKE FILTER [TM-FLT0704LI]		PWTP801 Te Marua
4971	Filter Unit		BULK LOADING BLOWER INTAKE FILTER [TM-FLT0705LI]		PWTP801 Te Marua
5017	Filter Unit	Filter Unit Y Strainer	LIME ROOM EYEWASH Y-STRAINER [TM-YSF0702LI]		PWTP801 Te Marua
5483	Meter	Meter Pressure	TRANSFER BLOWERS PIG [TM-PIG0701LI]		PWTP801 Te Marua
5484	Meter	Meter Pressure	AIR DEL LINE TO HOPPERS PIG [TM-PIG0702LI]		PWTP801 Te Marua
5485	Meter	Meter Pressure	PROCESS WATER TO WET CONES PIG [TM-PIG0703LI]		PWTP801 Te Marua
5486	Meter	Meter Pressure	HOPPER 1 AIR PULSE PRESSURE GAUGE [TM-PIG0706LI]		PWTP801 Te Marua
5487	Meter	Meter Pressure	HOPPER 3 AIR PULSE PRESSURE GAUGE [TM-PIG0705LI]		PWTP801 Te Marua

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Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
5488	Meter	Meter Pressure	TRANSFER BLOWERS RETURN AIR PIG [TM-PIG0704LI]		PWTP801 Te Marua
5863	Motor		BULK LOADING BLOWER MOTOR [TM-MOT0701LI]		PWTP801 Te Marua
5864	Motor		LIME TRANSFER BLOWER NO. 2 MOTOR [TM-MOT0702LI]		PWTP801 Te Marua
5865	Motor		LIME TRANSFER BLOWER NO. 1 MOTOR [TM-MOT0703LI]		PWTP801 Te Marua
6017	Piping		LIME SYSTEM PIPEWORK [TM-PWK0701LI]		PWTP801 Te Marua
6555	Starter	Starter VSD AC	LIME FEEDER VSD 1 [TM-VSD0701LI]		PWTP801 Te Marua
6556	Starter	Starter VSD AC	LIME FEEDER VSD 2 [TM-VSD0702LI]		PWTP801 Te Marua
6557	Starter	Starter VSD AC	LIME FEEDER VSD 3 [TM-VSD0703LI]		PWTP801 Te Marua
6637	Tank		HOPPER 3 [TM-TNK0704LI]		PWTP801 Te Marua
6638	Tank		HOPPER 2 [TM-TNK0703LI]		PWTP801 Te Marua
6639	Tank		HOPPER 1 [TM-TNK0702LI]		PWTP801 Te Marua
6729	Tank	Tank Chemical	BULK LIME SILO [TM-TNK0701LI]		PWTP801 Te Marua
6799	Tank	Tank Chemical	LIME ROOM CHEMICAL SUMP [TM-TNK0705LI]		PWTP801 Te Marua
9168	Valve		DIVERTER VALVE 1 [TM-MLV0705LI]	386120	PWTP801 Te Marua
9169	Valve		DIVERTER VALVE 2 [TM-MLV0706LI]	686121	PWTP801 Te Marua
9170	Valve		HOPPER 1 KNIFE GATE VALVE [TM-MLV0707LI]		PWTP801 Te Marua
9171	Valve		HOPPER 2 KNIFE GATE VALVE [TM-MLV0708LI]		PWTP801 Te Marua
9172	Valve		HOPPER 3 KNIFE GATE VALVE [TM-MLV0709LI]		PWTP801 Te Marua
11556	Valve	Valve Ball	WETTING CONE 1 WATER ISO VLV [TM-MLV0710LI]		PWTP801 Te Marua
11557	Valve	Valve Ball	WETTING CONE 2 WATER ISO VLV [TM-MLV0711LI]		PWTP801 Te Marua
11558	Valve	Valve Ball	WETTING CONE 3 WATER ISO VLV [TM-MLV0712LI]		PWTP801 Te Marua
11559	Valve	Valve Ball	LIME ROOM EYEWASH ISO VLV [TM-MLV0723LI]		PWTP801 Te Marua
11560	Valve	Valve Ball	WETTING CONE 1 WATER ISO VLV [TM-MLV0733LI]		PWTP801 Te Marua
11561	Valve	Valve Ball	WETTING CONE 2 WATER ISO VLV [TM-MLV0732LI]		PWTP801 Te Marua
11562	Valve	Valve Ball	WETTING CONE 3 WATER ISO VLV [TM-MLV0731LI]		PWTP801 Te Marua
11563	Valve	Valve Ball	LIME DELIVERY SAMPLE VALVE [TM-ISV0705LI]		PWTP801 Te Marua
11993	Valve	Valve Butterfly	LIME INLET MAIN ISOLATION VALVE [TM-MLV0734LI]		PWTP801 Te Marua
12164	Valve	Valve Diaphragm	PROCESS WATER SAMPLE VALVE [TM-MLV0719LI]		PWTP801 Te Marua
12980	Valve	Valve Gate	AIR SUP ISO VLV TO BULK SILO [TM-MLV0701LI]		PWTP801 Te Marua
12981	Valve	Valve Gate	AIR PULSE SYSTEM ISO VLV [TM-MLV0713LI]		PWTP801 Te Marua
12982	Valve	Valve Gate	AIR PULSE SYSTEM ISO VLV [TM-MLV0714LI]		PWTP801 Te Marua
12983	Valve	Valve Gate	AIR PULSE SYSTEM ISO VLV [TM-MLV0715LI]		PWTP801 Te Marua
12984	Valve	Valve Gate	PROCESS WATER SAMPLE VALVE [TM-MLV0721LI]		PWTP801 Te Marua
12985	Valve	Valve Gate	PROCESS WATER LINE ISO VALVE [TM-MLV0722LI]		PWTP801 Te Marua
12988	Valve	Valve Gate	TFER BLOWER 1 ISO VALVE [TM-MLV0703LI]		PWTP801 Te Marua
12989	Valve	Valve Gate	TFER BLOWER 2 ISO VALVE [TM-MLV0704LI]		PWTP801 Te Marua
12990	Valve	Valve Gate	WETTING CONE 1 WATER ISO VLV [TM-MLV0716LI]		PWTP801 Te Marua
12991	Valve	Valve Gate	WETTING CONE 2 WATER ISO VLV [TM-MLV0717LI]		PWTP801 Te Marua
12992	Valve	Valve Gate	WETTING CONE 3 WATER ISO VLV [TM-MLV0718LI]		PWTP801 Te Marua
12994	Valve	Valve Gate	AIR SUPPLY ISO VALVE [TM-MLV0729LI]		PWTP801 Te Marua
12995	Valve	Valve Gate	LIME ROOM AIR SUPPLY ISO VALVE [TM-MLV0730LI]		PWTP801 Te Marua
12996	Valve	Valve Gate	PROCESS WATER WET CONES ISO VALVE [TM-MLV0720LI]		PWTP801 Te Marua
12997	Valve	Valve Gate	HOPPER 1 DVRTR VLV ACT AIR SPLY ISO VLV [TM-ISV0701LI]		PWTP801 Te Marua
12998	Valve	Valve Gate	HOPPER 2 DVRTR VLV ACT AIR SPLY ISO VLV [TM-ISV0702LI]		PWTP801 Te Marua
12999	Valve	Valve Gate	AIR SUPPLY ISO VALVE [TM-ISV0703LI]		PWTP801 Te Marua
13000	Valve	Valve Gate	AIR SUPPLY HOSE POINT ISO VALVE [TM-ISV0704LI]		PWTP801 Te Marua
13758	Valve		TRANSFER BLOWER 1 PRV [TM-PRV0701LI]		PWTP801 Te Marua
13759	Valve		TRANSFER BLOWER 2 PRV [TM-PRV0702LI]		PWTP801 Te Marua
13760	Valve		BULK LOADING BLOWER PRV [TM-PRV0706LI]		PWTP801 Te Marua
13761	Valve		HOPPER 3 AIR PULSE PRESS REDUCING VLV [TM-PRV0709LI]		PWTP801 Te Marua
13762	Valve		HOPPER 2 AIR PULSE PRESS REDUCING VLV [TM-PRV0707LI]		PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

23/03/2026

Attachment 13A to Report 26.182

Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
13763	Valve		HOPPER 1 AIR PULSE PRESS REDUCING VLV [TM-PRV0708LI]		PWTP801 Te Marua
13818	Valve		PRESURE RELIEF FLAPPER BOX [TM-RTV0710LI]		PWTP801 Te Marua
14032	Valve	Valve Rotary	BULK SILO ROTARY VALVE [TM-RTV0701LI]		PWTP801 Te Marua
14135	Valve	Valve Knife Gate	BULK SILO KNIFE GATE VALVE [TM-MLV0702LI]		PWTP801 Te Marua
1953105	Safety Equipment	Safety Equipment Fire Extinguisher	LIME ROOM EYEWASH [TM-EYS0702LI]	N/A	PWTP801 Te Marua
1963299	Switch	Switch Level	LIME SILO HIGH LEVEL SWITCH [TM-LSW0702LI]	M9030D0107A	PWTP801 Te Marua
2112772	Piping		LIME AIR PULSE SYSTEM PIPEWORK [TM-PWK0702AS]		PWTP801 Te Marua
2130022	Actuator	Actuator Pneumatic	ACTUATOR LIME FEEDER HOPPER #3 AIR LINE [TM-ACT0709LI]	16336-42261	PWTP801 Te Marua
2130023	Actuator	Actuator Pneumatic	ACTUATOR LIME FEEDER HOPPER #2 AIR LINE [TM-ACT0710LI]	16336-42261	PWTP801 Te Marua
2130098	Valve	Valve Double Air	BULK LIME SILO DOUBLE AIR VALVE [TM-DAV0701LI]		PWTP801 Te Marua
2130104	Valve	Valve Solenoid	COMPRESSED AIR DISCHARGE TO BULK LIME SILO FLOW CONTROL VALVE #1 [TM-FCV0701LI]		PWTP801 Te Marua
2130105	Valve	Valve Solenoid	COMPRESSED AIR DISCHARGE TO BULK LIME SILO FLOW CONTROL VALVE #2 [TM-FCV0702LI]		PWTP801 Te Marua
2130106	Valve	Valve Solenoid	COMPRESSED AIR DISCHARGE TO BULK LIME SILO FLOW CONTROL VALVE #3 [TM-FCV0703LI]		PWTP801 Te Marua
2130107	Valve	Valve Solenoid	COMPRESSED AIR DISCHARGE TO BULK LIME SILO FLOW CONTROL VALVE #4 [TM-FCV0704LI]		PWTP801 Te Marua
2130108	Valve	Valve Solenoid	COMPRESSED AIR TO ROTARY VALVE FLOW CONTROL VALVE [TM-FCV0705LI]	221844	PWTP801 Te Marua
2130125	Filter Unit		BULK LIME SILO DEDUSTING UNIT [TM-FLT0706LI]		PWTP801 Te Marua
2130126	Filter Unit		LIME FEEDER HOPPER INLET #1 FLT [TM-FLT0707LI]	FILCONTROL 063002702	PWTP801 Te Marua
2130127	Filter Unit		LIME FEEDER HOPPER INLET #2 FLT [TM-FLT0708LI]	FILCONTROL 063002702	PWTP801 Te Marua
2130128	Filter Unit		LIME FEEDER HOPPER INLET #3 FLT [TM-FLT0709LI]	FILCONTROL 063002702	PWTP801 Te Marua
2130129	Filter Unit		COMPRESSED AIR TANK 0707 AUTO DRAIN [TM-FLT0710LI]	E207825	PWTP801 Te Marua
2130137	Switch	Switch Flow	SAFETY SHOWER AND EYEWASH FLOW SWITCH [TM-FSW0701LI]	0AH2309	PWTP801 Te Marua
2130236	Transmitter	Transmitter Level	BULK LIME SILO LEVEL TRANSMITTER [TM-LIT0702LI]	60264284	PWTP801 Te Marua
2130253	Switch	Switch Level	BULK LIME SILO LOW LEVEL SWITCH [TM-LSW0703LI]		PWTP801 Te Marua
2130254	Switch	Switch Level	BULK LIME SILO HIGH LEVEL SWITCH [TM-LSW0704LI]		PWTP801 Te Marua
2130287	Valve	Valve Ball	COMPRESSED AIR DISCHARGE TO BULK LIME SILO ISOLATION VALVE #1 [TM-MLV0735LI]		PWTP801 Te Marua
2130288	Valve	Valve Ball	COMPRESSED AIR DISCHARGE TO BULK LIME SILO ISOLATION VALVE #2 [TM-MLV0736LI]		PWTP801 Te Marua
2130289	Valve	Valve Ball	COMPRESSED AIR DISCHARGE TO BULK LIME SILO ISOLATION VALVE #3 [TM-MLV0737LI]		PWTP801 Te Marua
2130290	Valve	Valve Ball	COMPRESSED AIR DISCHARGE TO BULK LIME SILO ISOLATION VALVE #4 [TM-MLV0738LI]		PWTP801 Te Marua
2130291	Valve	Valve Gate	DEDUSTING UNIT FLT0706 AIR LINE ISOLATION VALVE [TM-MLV0740LI]		PWTP801 Te Marua
2130292	Valve	Valve Ball	AIR LINE TO LIME FEED HOPPERS UPRSTREAM TIP 0703 [TM-MLV0742LI]		PWTP801 Te Marua
2130293	Valve		BULK LOADING BLOWER TO BULK LIME TANKER INLET [TM-MLV0743LI]		PWTP801 Te Marua
2130294	Valve		BULK LOADING BLOWER CAMLOCK CONNECTION [TM-MLV0744LI]		PWTP801 Te Marua
2130295	Valve		COMPRESSED AIR TANK ISOLATION VALVE [TM-MLV0745LI]		PWTP801 Te Marua
2130296	Valve	Valve Gate	AIR LINE VALVE TO LIME FEEDER HOPPER #1 [TM-MLV0746LI]		PWTP801 Te Marua
2130297	Valve	Valve Gate	AIR LINE VALVE TO LIME FEEDER HOPPER #2 [TM-MLV0747LI]		PWTP801 Te Marua
2130298	Valve	Valve Gate	AIR LINE VALVE TO LIME FEEDER HOPPER #3 [TM-MLV0748LI]		PWTP801 Te Marua
2130299	Valve		LIME FEEDER HOPPER #2 INLET VALVE [TM-MLV0751LI]	1504230139	PWTP801 Te Marua
2130300	Valve		LIME FEEDER HOPPER #3 INLET VALVE [TM-MLV0752LI]	1504230140	PWTP801 Te Marua
2130301	Valve		COMPRESSED AIR TANK INLET VALVE [TM-MLV0753LI]		PWTP801 Te Marua
2130302	Valve	Valve Butterfly	BLOWER #1 ISOLATION VALVE [TM-MLV0754LI]		PWTP801 Te Marua
2130303	Valve	Valve Knife Gate	KNIFEGATE VALVE IN BULK LIME SILO [TM-MLV0755LI]		PWTP801 Te Marua
2130444	Valve	Valve Check	AIR LINE UPSTREAM MLV0753 [TM-NRV0705LI]	21-Apr	PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

Attachment 13A to Report 26.182

23/03/2026

Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2130488	Gauge	Gauge Pressure	COMPRESSED AIR PRESSURE GAUGE [TM-PIG0713LI]	1.822880871	PWTP801 Te Marua
2130517	Transmitter	Transmitter Pressure	COMPRESSED AIR PRESSURE TRANSMITTER [TM-PIT0701LI]	V7006F0116C	PWTP801 Te Marua
2130518	Transmitter	Transmitter Pressure	TRANSPORT BLOWERS DISCHARGE PRESSURE TRANSMITTER [TM-PIT0702LI]	V700700116C	PWTP801 Te Marua
2130542	Valve	Valve Pressure Relief	COMPRESSED AIR OUTLET PRESSURE REGULATING VALVE [TM-PRV0711LI]	1773/21	PWTP801 Te Marua
2130543	Valve	Valve Pressure Relief	TNK0707 PRV [TM-PRV0712LI]	1892012345	PWTP801 Te Marua
2130544	Valve	Valve Pressure Relief	LIME FEED HOPPER RELIEF VALVE [TM-PRV0713LI]		PWTP801 Te Marua
2130545	Valve	Valve Pressure Relief	LIME FEED HOPPER RELIEF VALVE [TM-PRV0714LI]		PWTP801 Te Marua
2130546	Valve	Valve Pressure Relief	LIME FEED HOPPER RELIEF VALVE [TM-PRV0715LI]		PWTP801 Te Marua
2130547	Valve	Valve Pressure Relief	PRESSURE REGULATOR FOR ROTARY VALVE [TM-PRV0716LI]		PWTP801 Te Marua
2130603	Valve	Valve Rotary	ROTARY VALVE IN BULK LIME SILO [TM-RTV0702LI]	VALVE: 7006520, MOTOR: 20.8232090	PWTP801 Te Marua
2130614	Tank		BULK LIME SILO [TM-TNK0706LI]		PWTP801 Te Marua
2130615	Tank		COMPRESSED AIR TANK [TM-TNK0707LI]		PWTP801 Te Marua
2130734	Safety Equipment	Safety Equipment Eye Wash	LIME TRUCK FILL AREA EYEWASH [TM-EYS0701LI]		PWTP801 Te Marua
2130740	Valve		TRUCK FILL SHW FOOTPLATE VLV [TM-MLV0724LI]		PWTP801 Te Marua
2130741	Valve	Valve Ball	TRUCK FILL SHOWER ISO VLV [TM-MLV0725LI]		PWTP801 Te Marua
2130742	Valve	Valve Ball	TRUCK FILL HOSEDOWN VLV [TM-MLV0726LI]		PWTP801 Te Marua
2130743	Valve	Valve Ball	TRUCK FILL HOSEDOWN VLV [TM-MLV0727LI]		PWTP801 Te Marua
2130753	Safety Equipment	Safety Equipment Shower	LIME TRUCK FILL AREA SAFETY SHOWER [TM-SHW0701LI]		PWTP801 Te Marua
2130756	Filter Unit	Filter Unit Y Strainer	TRUCK FILL EYEWASH Y-STRAINER [TM-YSF0701LI]		PWTP801 Te Marua
2166141	Valve		BULK LIME SILO FILL POINT PINCH VALVE [TM-MLV0757LI]		PWTP801 Te Marua
2166142	Actuator	Actuator Electric	BULK LIME SILO FILL POINT PINCH VALVE SOLENOID [TM-ACT0711LI]		PWTP801 Te Marua
2166143	Valve	Valve Ball	Compressed air to pinch valve [TM-MLV0758LI]		PWTP801 Te Marua
2166144	Valve	Valve Ball	Compressed air to airsweep system [TM-MLV0759LI]		PWTP801 Te Marua
2166145	Valve	Valve Ball	Airsweep system drain valve [TM-MLV0760LI]		PWTP801 Te Marua
2166146	Valve		Process water isolation valve [TM-MLV0761LI]		PWTP801 Te Marua
2166147	Valve	Valve Ball	Compressed air tank drain isolation valve [TM-MLV0765LI]		PWTP801 Te Marua
2166148	Gauge	Gauge Pressure	Airsweep pressure gauge [TM-PIG0712LI]		PWTP801 Te Marua
2166149	Valve		Compressed air to bulk silo isolation valve [TM-MLV0730LI]		PWTP801 Te Marua
2170903	Meter	Meter Weight, Force, Torque	TM LIME HOPPER 1 WEIGHT INDICATOR [TM-WIT0704LI]	66898	PWTP801 Te Marua
2170904	Meter	Meter Weight, Force, Torque	TM LIME HOPPER 2 WEIGHT INDICATOR [TM-WIT0705LI]	66896	PWTP801 Te Marua
2170905	Meter	Meter Weight, Force, Torque	TM LIME HOPPER 3 WEIGHT INDICATOR [TM-WIT0706LI]	66899	PWTP801 Te Marua
1534	Mixer		STREAM 1 RAPID MIXER 1 [TM-MIX0303RM]	K851340	PWTP801 Te Marua
1535	Mixer		STREAM 1 RAPID MIXER 2 [TM-MIX0304RM]	P390K-10	PWTP801 Te Marua
1536	Mixer		STREAM 1 RAPID MIXER 3 [TM-MIX0305RM]	K851339	PWTP801 Te Marua
1537	Mixer		STREAM 2 RAPID MIXER 2 [TM-MIX0301RM]	K851342	PWTP801 Te Marua
1538	Mixer		STREAM 2 RAPID MIXER 1 [TM-MIX0302RM]	K851338	PWTP801 Te Marua
1880	Actuator		STREAM 1 INLET ACTUATOR [TM-ACT0206RM]	P012 19 A1	PWTP801 Te Marua
1953	Actuator		AIR SUPPLY SOLENOID VALVE - SCAN METER [TM-ACT0218RM]	1386117	PWTP801 Te Marua
1954	Actuator		CLARIFIER 1 INLET ACT AIR SPLY TOP SOLND [TM-ACT0306RM]		PWTP801 Te Marua
1955	Actuator		CLARIFIER 2 INLET ACT AIR SPLY TOP SOLND [TM-ACT0307RM]		PWTP801 Te Marua
1956	Actuator		RAPID MIX PENSTOCK ACTUATOR SOLENOID ACT [TM-ACT0308RM]		PWTP801 Te Marua
1957	Actuator		RAPID MIX PENSTOCK ACTUATOR SOLENOID ACT [TM-ACT0309RM]		PWTP801 Te Marua
1968	Actuator		STREAM 2 INLET ACTUATOR [TM-ACT0201RM]	PO 1219A2	PWTP801 Te Marua
2205	Actuator		CLARIFIER 1 INLET PENSTOCK ACT [TM-ACT0301RM]		PWTP801 Te Marua
2206	Actuator		CLARIFIER 2 INLET PENSTOCK ACT [TM-ACT0302RM]		PWTP801 Te Marua
2207	Actuator		BYPASS STREAM 2 PNEUMATIC ACT [TM-ACT0305RM]		PWTP801 Te Marua
2249	Actuator	Actuator Electric	STREAM 2 RAPID MIX ACTUATOR [TM-ACT0202RM]	Z1858A6	PWTP801 Te Marua
2250	Actuator	Actuator Electric	STREAM 2 RAPID MIX ACTUATOR [TM-ACT0203RM]	Z1858AH	PWTP801 Te Marua
2252	Actuator	Actuator Electric	CLARIFIER 2 ISO VALVE ACT [TM-ACT0207RM]	Z1858A5	PWTP801 Te Marua
2494	Switch	Switch Flow	CAPTOR RAW S:CAN FLOW SWITCH [TM-FSW0202RW]		PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

Attachment 13A to Report 26.182

23/03/2026

Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
2850	Switch	Switch Level	R/M 1 TANK LVL SWITCH [TM-LSW0301RM]	PWTP801 Te Marua
2851	Switch	Switch Level	R/M 2 TANK LVL SWITCH [TM-LSW0304RM]	PWTP801 Te Marua
2852	Switch	Switch Level	OVERFLOW LSW FOR ALUM RAPID MIX AREA [TM-LSW0305RM]	PWTP801 Te Marua
2968	Meter	Meter Flowmeter	GIARDIA SAMPLING RIG FLOWMETER [TM-FIT0203RM]	PWTP801 Te Marua
2969	Meter	Meter Flowmeter	GIARDIA SAMPLING RIG FLOWMETER [TM-FIT0207RM]	PWTP801 Te Marua
3123	Meter	Meter Pressure	STREAM 1 RAPID MIX TANK PIT [TM-PIT0302RM]	PWTP801 Te Marua
3124	Meter	Meter Pressure	STREAM 2 RAPID MIX TANK PIT [TM-PIT0301RM]	PWTP801 Te Marua
3226	Meter	Meter Level	STREAM 1 RAPIDMIX TANK LEVEL SENSOR [TM-LIT0301RM]	PWTP801 Te Marua
3227	Meter	Meter Level	STREAM 2 RAPIDMIX TANK LEVEL SENSOR [TM-LIT0302RM]	PWTP801 Te Marua
3386	Meter	Meter Temperature	STREAM 2 TEMP TRANSMITTER [TM-TIT0201RM]	PWTP801 Te Marua
4772	Filter Unit		STREAM 1 INLET ACTUATOR AIR SUPPLY FLT [WI-FLT0202RM]	PWTP801 Te Marua
4847	Filter Unit		S:CAN METER FILTER [TM-FLT0201RM]	PWTP801 Te Marua
4848	Filter Unit		GIARDIA SAMPLING RIG FILTER FOR METERS [TM-FLT0202RM]	PWTP801 Te Marua
4883	Filter Unit		STREAM 1 NO 2 CYCLONE SEPERATOR [TM-FLT0301RM]	PWTP801 Te Marua
4884	Filter Unit		STREAM 1 NO 1 CYCLONE SEPERATOR [TM-FLT0302RM]	PWTP801 Te Marua
4885	Filter Unit		STREAM 2 CYCLONE SEPERATOR [TM-FLT0303RM]	PWTP801 Te Marua
4972	Filter Unit		RAPID MIX PENSTOCK FILTER [TM-FLT0304RM]	PWTP801 Te Marua
5061	Meter		GIARDIA RIG ROTAMETER [TM-ROT0201RM]	PWTP801 Te Marua
5258	Meter	Meter Turbidity	TURBIDITY METER FOR CLARIFIER NO.1 [TM-AIT0311RM]	PWTP801 Te Marua
5259	Meter	Meter Turbidity	TURBIDITY METER FOR CLARIFIER NO.2 [TM-AIT0312RM]	PWTP801 Te Marua
5288	Meter	Meter pH	STREAM 1 RAPID MIX PH METER NO1 [TM-AIT0303RM]	PWTP801 Te Marua
5290	Meter	Meter pH	STREAM 1 RAPID MIX PH METER NO3 [TM-AIT0305RM]	PWTP801 Te Marua
5291	Meter	Meter pH	STREAM 2(SPLIT) R/M PH METER 1 [TM-AIT0307RM]	PWTP801 Te Marua
5292	Meter	Meter pH	STREAM 2(SPLIT) R/M PH METER 2 [TM-AIT0308RM]	PWTP801 Te Marua
5293	Meter	Meter pH	STREAM 2(SPLIT) R/M PH METER 3 [TM-AIT0309RM]	PWTP801 Te Marua
5356	Meter	Meter Conductivity	STRM 1 STREAMING CURRENT DETECT NO2 [TM-AIT0301RM]	PWTP801 Te Marua
5357	Meter	Meter Conductivity	STM 1 STREAMING CURRENT DETECTOR NO.1 [TM-AIT0306RM]	PWTP801 Te Marua
5358	Meter	Meter Conductivity	STRM 2(SPLIT) STREAMING CURRENT DETECTOR [TM-AIT0302RM]	PWTP801 Te Marua
5364	Meter	Meter Conductivity	RAW WATER CONDUCTIVITY [TM-AIT0208RM]	PWTP801 Te Marua
5382	Meter	Meter Spectrolyser	RAW WATER S:CAN-SPECTROLYSER [TM-AIT0206RM]	PWTP801 Te Marua
5383	Meter	Meter Spectrolyser	TM STREAM 2 RAW WATER SPECTROLYSER [TM-AIT0209RM]	PWTP801 Te Marua
5655	Meter	Meter Pressure	RAW WATER S:CAN PIG [TM-PIG0202RM]	PWTP801 Te Marua
5816	Motor		STREAM 1 RAPID MIXER NO.3 MOTOR [TM-MOT0303RM]	PWTP801 Te Marua
5818	Motor		STREAM 1 RAPID MIXER NO.1 MOTOR [TM-MOT0306RM]	PWTP801 Te Marua
5820	Motor		STREAM 2 RAPID MIXER NO.2 MOTOR [TM-MOT0307RM]	PWTP801 Te Marua
6018	Piping		PIPING WITHIN PLANT [TM-PWK0201RM]	PWTP801 Te Marua
6060	Pump		GIARDIA SAMPLING RIG PUMP [TM-PMP0201RM]	PWTP801 Te Marua
6084	Pump		INSTRUMENT SAMPLE WASTE WATER SUMP PUMP [TM-PMP0304RM]	PWTP801 Te Marua
6660	Tank		INSTRUMENTS WASTE WATER TANK [TM-TNK0304RM]	PWTP801 Te Marua
6717	Tank		RAPID MIX OVERFLOW CHAMBER [TM-TNK0305RM]	PWTP801 Te Marua
6718	Tank		RAPID MIX TANKS [TM-TNK0301RM]	PWTP801 Te Marua
6719	Tank		RAPID MAX TANK STREAM 2 [TM-TNK0306RM]	PWTP801 Te Marua
6951	Valve		STREAM 1 BYPASS ISO VLV [TM-MLV0213RM]	PWTP801 Te Marua
6954	Valve		STREAM 2 BYPASS ISO VALVE [TM-MLV0207RM]	PWTP801 Te Marua
6955	Valve		STREAM 2 INLET CONTROL VALVE [TM-MLV0208RM]	PWTP801 Te Marua
6956	Valve		STR 2 RAPID MIX ISOLATION VLV [TM-MLV0209RM]	PWTP801 Te Marua
6957	Valve		STR 2 RAPID MIX ISOLATION VLV [TM-MLV0210RM]	PWTP801 Te Marua
9173	Valve		CO2 WATER ISOLATION VALVE [TM-MLV0212RM]	PWTP801 Te Marua
9174	Valve		RAPID MIX BYPASS VALVE [TM-MLV0217RM]	PWTP801 Te Marua
9175	Valve		CLARIFIER 1 DISCHARGE ISO VLV [TM-MLV0218RM]	PWTP801 Te Marua
9176	Valve		RAPID MIX BYPASS VALVE [TM-MLV0219RM]	PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

Attachment 13A to Report 26.182

23/03/2026

Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
9177	Valve		RAPID MIX BYPASS VALVE [TM-MLV0220RM]		PWTP801 Te Marua
9178	Valve		CLARIFIER 2 DISCHARGE ISO VLV [TM-MLV0221RM]	RM06	PWTP801 Te Marua
9179	Valve		CLARIFIER 1 MAIN VLV [TM-MLV0230RM]	RMD9	PWTP801 Te Marua
9180	Valve		GIARDIA RIG ROTAMETER DIAPHRAM VALVE [TM-MLV0241RM]		PWTP801 Te Marua
9181	Valve		R/M SCOUR VALVE [TM-MLV0314RM]		PWTP801 Te Marua
9182	Valve		R/M SCOUR VALVE [TM-MLV0315RM]		PWTP801 Te Marua
9183	Valve		R/M SCOUR VALVE [TM-MLV0318RM]		PWTP801 Te Marua
9184	Valve		R/M SCOUR VALVE [TM-MLV0320RM]		PWTP801 Te Marua
9185	Valve		R/M SCOUR VALVE [TM-MLV0321RM]		PWTP801 Te Marua
9186	Valve		R/M SCOUR VALVE [TM-MLV0345RM]		PWTP801 Te Marua
10042	Valve		BYPASS VALVE TO PIPE GALLERY [TM-MLV0324RM]	298097	PWTP801 Te Marua
10043	Valve		RAPID MIX OVERFLOW DRAIN VALVE [TM-MLV0356RM]		PWTP801 Te Marua
10044	Valve		ISOLATION AT MIX0304 [TM-ISV0336RM]		PWTP801 Te Marua
10045	Valve		CLARIFIER LINE 1 SAMPLE VALVE [TM-ISV0252RM]		PWTP801 Te Marua
10046	Penstock		MLV STREAM 2 AT ACT0305 [TM-MLV0358RM]		PWTP801 Te Marua
10161	Valve		SAV STREAM 1 TO RMT 1 [TM-SAV0202RM]		PWTP801 Te Marua
10163	Valve		SAV STREAM 2 TO RMT 2 [TM-SAV0201RM]		PWTP801 Te Marua
10246	Valve		SAV FROM STREAM 1 TO CO2 DILUTION PUMPS [TM-SAV0203RM]		PWTP801 Te Marua
10518	Valve	Valve Ball	STRM 1 THERMOMETER ISO VLV [TM-ISV0205RM]		PWTP801 Te Marua
10519	Valve	Valve Ball	STRM 1 TURBIDITY METER ISO VLV [TM-ISV0206RM]		PWTP801 Te Marua
10520	Valve	Valve Ball	STRM 1 PH METER ISO VLV [TM-ISV0207RM]		PWTP801 Te Marua
10521	Valve	Valve Ball	STM 1 PH METERS DRAIN VLV [TM-ISV0311RM]		PWTP801 Te Marua
10522	Valve	Valve Ball	STM 1 PH METERS ISO VLV [TM-ISV0312RM]		PWTP801 Te Marua
10523	Valve	Valve Ball	STM 1 CYCLONE SEPARATE ISO VLV [TM-ISV0313RM]		PWTP801 Te Marua
10524	Valve	Valve Ball	STM 1 CYCLONE SEP DRAIN VLV [TM-ISV0314RM]		PWTP801 Te Marua
10525	Valve	Valve Ball	STM 1 SCD ISO VLV [TM-ISV0315RM]		PWTP801 Te Marua
10527	Valve	Valve Ball	STRM 2 THERMOMETER ISO VLV [TM-ISV0202RM]		PWTP801 Te Marua
10528	Valve	Valve Ball	STRM 2 PH METER ISO VLV [TM-ISV0204RM]		PWTP801 Te Marua
10529	Valve	Valve Ball	STREAM 2 STREAMING CURRENT & PH SAMPLE L [TM-ISV0303RM]		PWTP801 Te Marua
10530	Valve	Valve Ball	STREAM 2 PH METERS ISOLATION VALVE [TM-ISV0316RM]		PWTP801 Te Marua
10531	Valve	Valve Ball	STREAM 2 PH METERS DRAIN VALVE [TM-ISV0318RM]		PWTP801 Te Marua
10532	Valve	Valve Ball	STREAM 2 SCD DRAIN VLV [TM-ISV0319RM]		PWTP801 Te Marua
10533	Valve	Valve Ball	STRM 2 INSTRUMENT LINE ISO VLV [TM-MLV0201RM]		PWTP801 Te Marua
10534	Valve	Valve Ball	STREAM 2 SAMPLE LINE ISO VLV [TM-MLV0202RM]		PWTP801 Te Marua
11564	Valve	Valve Ball	CO2 DELIVERY WATER SAMPLE VLV [TM-ISV0217RM]		PWTP801 Te Marua
11565	Valve	Valve Ball	GIARDIA RIG ISO VALVE [TM-ISV0229RM]		PWTP801 Te Marua
11566	Valve	Valve Ball	GIARDIA RIG ISO VALVE [TM-ISV0230RM]		PWTP801 Te Marua
11567	Valve	Valve Ball	GIARDIA RIG ISO VALVE [TM-ISV0231RM]		PWTP801 Te Marua
11568	Valve	Valve Ball	GIARDIA RIG ISO VALVE [TM-ISV0232RM]		PWTP801 Te Marua
11569	Valve	Valve Ball	CYCLONE SEPARATOR DRAIN VALVE [TM-ISV0317RM]		PWTP801 Te Marua
11570	Valve	Valve Ball	CORROSION RIG SAMPLE VALVE [TM-MLV0204RM]		PWTP801 Te Marua
11571	Valve	Valve Ball	R/M COAGULANT DOSE ISO VLV [TM-MLV0328RM]		PWTP801 Te Marua
11572	Valve	Valve Ball	R/M COAGULANT DOSE ISO VLV [TM-MLV0329RM]		PWTP801 Te Marua
11573	Valve	Valve Ball	R/M COAGULANT DOSE ISO VLV [TM-MLV0330RM]		PWTP801 Te Marua
11574	Valve	Valve Ball	R/M COAGULANT DOSE ISO VLV [TM-MLV0331RM]		PWTP801 Te Marua
11575	Valve	Valve Ball	R/M COAGULANT DOSE ISO VLV [TM-MLV0332RM]		PWTP801 Te Marua
11576	Valve	Valve Ball	R/M COAGULANT DOSE ISO VLV [TM-MLV0333RM]		PWTP801 Te Marua
11577	Valve	Valve Ball	R/M COAGULANT DOSE ISO VLV [TM-MLV0334RM]		PWTP801 Te Marua
11578	Valve	Valve Ball	R/M COAGULANT DOSE ISO VLV [TM-MLV0335RM]		PWTP801 Te Marua
11579	Valve	Valve Ball	R/M COAGULANT DOSE ISO VLV [TM-MLV0336RM]		PWTP801 Te Marua
11580	Valve	Valve Ball	R/M COAGULANT DOSE ISO VLV [TM-MLV0337RM]		PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

Attachment 13A to Report 26.182

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
11581	Valve	Valve Ball	R/M COAGULANT DOSE ISO VLV [TM-MLV0338RM]		PWTP801 Te Marua
11582	Valve	Valve Ball	R/M COAGULANT DOSE ISO VLV [TM-MLV0339RM]		PWTP801 Te Marua
11583	Valve	Valve Ball	ISV FOR TURBIDITY METER ON CLARIFIER NO1 [TM-ISV0320RM]		PWTP801 Te Marua
11584	Valve	Valve Ball	ISV FOR TURBIDITY METER ON CLARIFIER NO2 [TM-ISV0321RM]		PWTP801 Te Marua
11585	Valve	Valve Ball	CO2 CARBONATOR DEL ISO VLV INJ 1 [TM-ISV0246CO]		PWTP801 Te Marua
11586	Valve	Valve Ball	CO2 CARBONATOR DEL ISO VLV INJ 2 [TM-ISV0247CO]		PWTP801 Te Marua
11587	Valve	Valve Ball	AIR SUPPLY SAMPLE VALVE [TM-ISV0248RM]		PWTP801 Te Marua
11588	Valve	Valve Ball	CLARIFIER 2 TURBIDITY METER DRAIN VALVE [TM-ISV0327RM]		PWTP801 Te Marua
11589	Valve	Valve Ball	CLARIFIER 1 TURBIDITY METER DRAIN VALVE [TM-ISV0328RM]		PWTP801 Te Marua
11994	Valve	Valve Butterfly	CLARIFIER 2 MAIN VLV [TM-MLV0215RM]	RM10	PWTP801 Te Marua
11995	Valve	Valve Butterfly	RAPID MIX BYPASS VALVE [TM-MLV0216RM]	RM10	PWTP801 Te Marua
11996	Valve	Valve Butterfly	R/M MANIFOLD SCOUR ISO VLV [TM-MLV0312RM]		PWTP801 Te Marua
12349	Valve	Valve Gate	STRM 1 SAMPLE ISO VLV [TM-ISV0209RM]		PWTP801 Te Marua
12350	Valve	Valve Gate	STREAM 1 SAV ISOLATION VALVE [TM-ISV0216RM]		PWTP801 Te Marua
12351	Valve	Valve Gate	STM 1 R/M SAMPLE VALVE [TM-ISV0306RM]		PWTP801 Te Marua
12352	Valve	Valve Gate	STM 1 R/M SAMPLE VALVE [TM-ISV0307RM]		PWTP801 Te Marua
12353	Valve	Valve Gate	STM 1 R/M SAMPLE VALVE [TM-ISV0308RM]		PWTP801 Te Marua
12354	Valve	Valve Gate	STM 1 R/M SAMPLE VALVE [TM-ISV0309RM]		PWTP801 Te Marua
12355	Valve	Valve Gate	STM 1 R/M SAMPLE VALVE [TM-ISV0310RM]		PWTP801 Te Marua
12356	Valve	Valve Gate	STREAMS 1&2 COMMON ISO VLV [TM-MLV0203RM]		PWTP801 Te Marua
12362	Valve	Valve Gate	STRM 2 SAMPLE ISO VLV [TM-ISV0201RM]		PWTP801 Te Marua
12363	Valve	Valve Gate	STRM 2 TURBIDITY METER ISO VLV [TM-ISV0203RM]		PWTP801 Te Marua
12364	Valve	Valve Gate	STREAM 2 SAMPLE VALVE [TM-ISV0211RM]		PWTP801 Te Marua
12365	Valve	Valve Gate	STREAM 2 SAV ISOLATION VALVE [TM-ISV0212RM]		PWTP801 Te Marua
12366	Valve	Valve Gate	STREAM 2 BYPASS ACT AIR SUPPLY ISO VALVE [TM-ISV0323RM]		PWTP801 Te Marua
12367	Valve	Valve Gate	STREAM 2 BYPASS ACT AIR SUPPLY BLEED VLV [TM-ISV0324RM]		PWTP801 Te Marua
13001	Valve	Valve Gate	FILTER LINE SAMPLE VALVE [TM-ISV0210RM]		PWTP801 Te Marua
13002	Valve	Valve Gate	FILTER LINE SAMPLE VALVE [TM-ISV0213RM]		PWTP801 Te Marua
13003	Valve	Valve Gate	RAPID MIX SAMPLE VALVE [TM-ISV0214RM]		PWTP801 Te Marua
13004	Valve	Valve Gate	AIR SUPPLY TAP IN ISO VALVE [TM-ISV0215RM]		PWTP801 Te Marua
13005	Valve	Valve Gate	CLARIFIER LINE 1 SAMPLE VALVE [TM-ISV0219RM]		PWTP801 Te Marua
13006	Valve	Valve Gate	RAPID MIX BYPASS SAMPLE VLV [TM-ISV0220RM]		PWTP801 Te Marua
13007	Valve	Valve Gate	SAMPLE VALVE ON BYPASS MLV0207 [TM-ISV0245RM]		PWTP801 Te Marua
13008	Valve	Valve Gate	RAPID MIX BYPASS SAMPLE VLV [TM-ISV0221RM]		PWTP801 Te Marua
13009	Valve	Valve Gate	CLARIFIER LINE 2 SAMPLE VALVE [TM-ISV0222RM]		PWTP801 Te Marua
13010	Valve	Valve Gate	CLARIFIER LINE 1 SAMPLE VALVE [TM-ISV0223RM]		PWTP801 Te Marua
13011	Valve	Valve Gate	RAPID MIX BYPASS SAMPLE VLV [TM-ISV0224RM]		PWTP801 Te Marua
13012	Valve	Valve Gate	CLARIFIER LINE 2 SAMPLE VALVE [TM-ISV0225RM]		PWTP801 Te Marua
13013	Valve	Valve Gate	CLARIFIER LINE 1 SAMPLE VALVE [TM-ISV0226RM]		PWTP801 Te Marua
13014	Valve	Valve Gate	CLARIFIER LINE 2 SAMPLE VALVE [TM-ISV0227RM]		PWTP801 Te Marua
13015	Valve	Valve Gate	CORROSION RIG ISO VALVE [TM-MLV0205RM]		PWTP801 Te Marua
13016	Valve	Valve Gate	DRAIN VALVE FOR FLT0201 [TM-MLV0206RM]		PWTP801 Te Marua
13017	Valve	Valve Gate	ACTUATOR AIR SUPPLY ISO VLV [TM-MLV0211RM]		PWTP801 Te Marua
13018	Valve	Valve Gate	ACT AIR SUPPLY ISO VLV [TM-MLV0222RM]		PWTP801 Te Marua
13019	Valve	Valve Gate	ISOLATION VALVE FOR THE AIR SUPPLY TO TH [TM-MLV0223RM]		PWTP801 Te Marua
13020	Valve	Valve Gate	R/M STRM CURRENT DETEC ISO VLV [TM-MLV0313RM]		PWTP801 Te Marua
13021	Valve	Valve Gate	R/M SAMPLE LINE ISO VLV [TM-MLV0316RM]		PWTP801 Te Marua
13022	Valve	Valve Gate	R/M SAMPLE LINE ISO VLV [TM-MLV0317RM]		PWTP801 Te Marua
13023	Valve	Valve Gate	R/M SAMPLE LINE ISO VLV [TM-MLV0319RM]		PWTP801 Te Marua
13024	Valve	Valve Gate	R/M SAMPLE LINE ISO VLV [TM-MLV0322RM]		PWTP801 Te Marua
13025	Valve	Valve Gate	R/M SAMPLE LINE ISO VLV [TM-MLV0323RM]		PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

Attachment 13A to Report 26.182

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
13026	Valve	Valve Gate	AIR SUPPLY TO ACT ISO VLV [TM-MLV0325RM]		PWTP801 Te Marua
13027	Valve	Valve Gate	R/M SCOUR VALVE [TM-MLV0344RM]		PWTP801 Te Marua
13028	Valve	Valve Gate	RAPID MIX SAMPLE LINE TO PH INSTRUMENTS [TM-MLV0349RM]		PWTP801 Te Marua
13029	Valve	Valve Gate	RAPID MIX SAMPLE LINE TO PH INSTRUMENTS [TM-MLV0350RM]		PWTP801 Te Marua
13030	Valve	Valve Gate	RAPID MIX SAMPLE LINE TO PH INSTRUMENTS [TM-MLV0351RM]		PWTP801 Te Marua
13031	Valve	Valve Gate	RAPID MIX SAMPLE LINE ISOLATION VALVE [TM-MLV0352RM]		PWTP801 Te Marua
13032	Valve	Valve Gate	ISOLATION VALVE FOR SAV [TM-ISV0218RM]		PWTP801 Te Marua
13033	Valve	Valve Gate	RAPID MIX MANIF SMPL VALVE [TM-ISV0322RM]		PWTP801 Te Marua
13034	Valve	Valve Gate	CLARIFIER 1 INLET ACT AIR SPLY ISO SOLND [TM-ISV0325RM]		PWTP801 Te Marua
13035	Valve	Valve Gate	CLARIFIER 2 INLET ACT AIR SPLY ISO SOLND [TM-ISV0326RM]		PWTP801 Te Marua
13036	Valve	Valve Gate	DRAIN ISO VALVE [TM-ISV0330RM]		PWTP801 Te Marua
13037	Valve	Valve Gate	CLARIFIERS INSTRUMENTS DRAIN VALVE [TM-ISV0329RM]		PWTP801 Te Marua
13038	Valve	Valve Gate	RAPID MIX SAMPLE LINE ISO VALVE [TM-MLV0354RM]		PWTP801 Te Marua
13556	Valve		SUMP PUMP DEL NON RETURN VALVE [TM-NRV0305RM]		PWTP801 Te Marua
13819	Valve		AIR SUPPLY PRESSURE REDUCING VALVE FOR T [TM-PRV0204RM]		PWTP801 Te Marua
13960	Valve		SERVICE WATER ISOLATION VALVE [TM-MLV0310RM]		PWTP801 Te Marua
13961	Valve		RAPID MIX SCOUR LINE VALVE [TM-MLV0311RM]		PWTP801 Te Marua
13962	Valve		RAPID MIX SCOUR LINE VALVE [TM-MLV0346RM]		PWTP801 Te Marua
13963	Valve		RAPID MIX SCOUR VENT ISO VALVE [TM-MLV0357RM]		PWTP801 Te Marua
16288	Meter	Meter Analysis	RAW WATER S:CAN-CONSTAT [TM-AIT0207RM]	12190007	PWTP801 Te Marua
16289	Meter	Meter Analysis	TM STREAM 2 S:CAN CONCUBE [TM-AIT0210RM]	16070047	PWTP801 Te Marua
1956378	Motor		STREAM 2 RAPID MIXER NO.1 MOTOR [TM-MOT0304RM]	P392K-6	PWTP801 Te Marua
1964561	Meter	Meter Flowmeter	RAW WATER SAMPLE FLOW METER [TM-MTR0201RW]	55275119000	PWTP801 Te Marua
1964569	Meter	Meter Turbidity	RAW WATER TURBIDITY METER STREAM 1 [TM-AIT0203RM]	2072876	PWTP801 Te Marua
1964571	Meter	Meter Turbidity	RAW WTR TURB METER STM 2 [TM-AIT0201RM]	2075282	PWTP801 Te Marua
1964572	Meter	Meter Conductivity	TM DUAL CHANNEL PH CONDUCTIVITY [TM-AIT0204RM]	S50D2505G00	PWTP801 Te Marua
1964573	Meter	Meter pH	RAW WATER STREAM 2 PH METER & TEMP [TM-AIT0202RM]	S50D2305G00	PWTP801 Te Marua
2089998	Starter	Starter VSD AC	TM STREAM 2 RAPID MIXER 1 VSD [TM-VSD0304RM]	308784316	PWTP801 Te Marua
2089999	Starter	Starter VSD AC	TM STREAM 1 RAPID MIXER 1 VSD [TM-VSD0305RM]	306370826	PWTP801 Te Marua
2091379	Starter	Starter VSD AC	TM STREAM 1 RAPID MIXER 2 VSD [TM-VSD0306RM]	301114550	PWTP801 Te Marua
2091380	Starter	Starter VSD AC	TM STREAM 1 RAPID MIXER 3 VSD [TM-VSD0307RM]	306370848	PWTP801 Te Marua
2091382	Starter	Starter VSD AC	TM STREAM 2 RAPID MIXER 2 VSD [TM-VSD0303RM]		PWTP801 Te Marua
2092318	Meter	Meter pH	STREAM 1 RAPID MIX PH METER NO2 [TM-AIT0304RM]	K2280198220A01	PWTP801 Te Marua
2092319	Motor		STREAM 1 RAPID MIXER NO.2 MOTOR [TM-MOT0305RM]	P390K-17	PWTP801 Te Marua
2130252	Switch	Switch Level	RMT2 LEVEL SWITCH [TM-LSW0306RM]		PWTP801 Te Marua
2130286	Valve	Valve Ball	AIR LINE CUT OFF BALL VALVE [TM-MLV0247RM]		PWTP801 Te Marua
2130537	Penstock		RMT2 DAF INLET PIPE PENSTOCK [TM-PNS0301RM]		PWTP801 Te Marua
2130538	Penstock		RMT2 DAF OUTLET PIPE PENSTOCK [TM-PNS0302RM]		PWTP801 Te Marua
2133135	Actuator	Actuator Electric	CLARIFIER 1 ISO VLV ACTUATOR [TM-ACT0204RM]	6X000150504	PWTP801 Te Marua
2133136	Actuator	Actuator Electric	RAPID MIX BYPASS VLV ISO ACT [TM-ACT0205RM]	6X000150500	PWTP801 Te Marua
2133137	Actuator	Actuator Electric	RAPID MIX BYPASS VLV ISO ACT [TM-ACT0208RM]	AH78960801	PWTP801 Te Marua
2133138	Actuator	Actuator Electric	CLARIFIER 1 DEL ISO VALVE ACT [TM-ACT0209R]	6X000150503	PWTP801 Te Marua
2133139	Actuator	Actuator Electric	RAPID MIX BYPASS ISO VALVE ACT [TM-ACT0210RM]	6X000150502	PWTP801 Te Marua
2133140	Actuator	Actuator Electric	RAPID MIX BYPASS ISO VALVE ACT [TM-ACT0211RM]	6X000150501	PWTP801 Te Marua
2133141	Actuator	Actuator Electric	CLARIFIER 2 DEL ISO VALVE ACT [TM-ACT0212RM]	6X000150505	PWTP801 Te Marua
2146760	Penstock		SERVICE WATER TO WASTE WATER RES ISO [TM-MLV0360RM]	210600	PWTP801 Te Marua
2161881	Filter Unit	Filter Unit Y Strainer	STREAM 1 RAPID MIXER SAMPLE STRAINER[TM-YSF0301RM]	NOT SHOWN	PWTP801 Te Marua
2161882	Filter Unit	Filter Unit Y Strainer	STREAM 2 RAPID MIXER SAMPLE STRAINER[TM-YSF0302RM]	NOT SHOWN	PWTP801 Te Marua
2080179	Switch	Switch Flow	STREAM 1 RAPID MIX PH SAMPLE FLOW SWITCH	T7257819000	PWTP801 Te Marua
1077	Batteries		PUMP STATION 50V EMERGENCY LIGHTING UNIT [TM-BAT0402EP]	111210	PWTP801 Te Marua
1078	Batteries		PUMP STATION 24V DC BATTERY [TM-BAT0401EC]	12V/100AH	PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

Attachment 13A to Report 26.182

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Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
1337	Electrical Appliance	Electrical Appliance Power Supply	CHARGER FOR 50V EMERGENCY LIGHTING [TM-CHG0402EP]	PWTP801 Te Marua
1338	Electrical Appliance	Electrical Appliance Power Supply	PUMP STATION 24V DC CHARGER [TM-CHG0401EC]	PWTP801 Te Marua
1515	Injector		EMERGENCY CHLORINE DOSING INJECTOR [TM-INJ1001PS]	PWTP801 Te Marua
1737	Meter	Meter Position	LAKE PMP 1 DEL ISO VLV ACT LINEAR TRANSD [TM-POS1002PS]	PWTP801 Te Marua
2209	Actuator		LAKE 1 INLET ISO VALVE ACT [TM-ACT1020PS]	PWTP801 Te Marua
2210	Actuator		PNEUMATIC SOLENOID VALVES FOR MLV1055 [TM-ACT1022PS]	PWTP801 Te Marua
2211	Actuator		PNEUMATIC SOLENOID VALVES FOR MLV1048 [TM-ACT1023PS]	PWTP801 Te Marua
2496	Switch	Switch Flow	TURBIDITY METER FLOW SWITCH [TM-FSW1001PS]	PWTP801 Te Marua
2652	Switch	Switch Pressure	BOOST 1 SUCT PRESS SWITCH [TM-PSW1001PS]	PWTP801 Te Marua
2653	Switch	Switch Pressure	BOOST 1 DEL PRESS SWITCH [TM-PSW1002PS]	PWTP801 Te Marua
2654	Switch	Switch Pressure	BOOST 2 SUCT PRESS SWITCH [TM-PSW1003PS]	PWTP801 Te Marua
2655	Switch	Switch Pressure	BOOST 2 DEL PRESS SWITCH [TM-PSW1004PS]	PWTP801 Te Marua
2656	Switch	Switch Pressure	BOOST 3 SUCT PRESS SWITCH [TM-PSW1005PS]	PWTP801 Te Marua
2657	Switch	Switch Pressure	BOOST 3 DEL PRESS SWITCH [TM-PSW1006PS]	PWTP801 Te Marua
2658	Switch	Switch Pressure	TMP 1 SUCT PRESS SWITCH [TM-PSW1007PS]	PWTP801 Te Marua
2659	Switch	Switch Pressure	TMP 1 DEL PRESS SWITCH [TM-PSW1008PS]	PWTP801 Te Marua
2660	Switch	Switch Pressure	TMP 2 SUCT PRESS SWITCH [TM-PSW1009PS]	PWTP801 Te Marua
2661	Switch	Switch Pressure	TMP 2 DEL PRESS SWITCH [TM-PSW1010PS]	PWTP801 Te Marua
2662	Switch	Switch Pressure	TMP 3 DEL PRESS SWITCH [TM-PSW1011PS]	PWTP801 Te Marua
2663	Switch	Switch Pressure	TMP 3 SUCT PRESS SWITCH [TM-PSW1012PS]	PWTP801 Te Marua
2664	Switch	Switch Pressure	TMP 4 DEL PRESS SWITCH [TM-PSW1013PS]	PWTP801 Te Marua
2665	Switch	Switch Pressure	TMP 4 SUCT PRESS SWITCH [TM-PSW1014PS]	PWTP801 Te Marua
2666	Switch	Switch Pressure	TMP 5 DEL PRESS SWITCH [TM-PSW1015PS]	PWTP801 Te Marua
2667	Switch	Switch Pressure	TMP 5 SUCT PRESS SWITCH [TM-PSW1016PS]	PWTP801 Te Marua
2668	Switch	Switch Pressure	AIR RECEIVER PSW [TM-PSW1021PS]	PWTP801 Te Marua
2669	Switch	Switch Pressure	EMERGENCY CHLORINE DOSE PMP DELIVERY PSW [TM-PSW1024PS]	PWTP801 Te Marua
2890	Building	Building Pumphouse	TE MARUA PUMP STATION [TM-BLD1001PS]	PWTP801 Te Marua
3067	Meter	Meter Flowmeter	RIVER SAMPLE LINE FLOW METER [TM-FIT1004PS]	PWTP801 Te Marua
3107	Meter	Meter Vibration	TE MARUA BOOST 3 MOTOR VIBRATION SENSOR [TM-AIT1011PS]	PWTP801 Te Marua
3208	Meter	Meter Pressure	BOOST PUMPS DEL MANIF PIT [TM-PIT1001PS]	PWTP801 Te Marua
3209	Meter	Meter Pressure	BOOST PUMPS SUCTION MANIF PIT [TM-PIT1002PS]	PWTP801 Te Marua
3210	Meter	Meter Pressure	TREATMENT PUMPS DEL MANIF PIT [TM-PIT1003PS]	PWTP801 Te Marua
3211	Meter	Meter Pressure	LAKE PMPs DELIVERY MANIFOLD PIT [TM-PIT1004PS]	PWTP801 Te Marua
3212	Meter	Meter Pressure	LAKE PUMPS SUCTION MANIFOLD PIT [TM-PIT1005PS]	PWTP801 Te Marua
3213	Meter	Meter Pressure	TREATMENT PUMPS SUCTION MANIFOLD PIT [TM-PIT1006PS]	PWTP801 Te Marua
3335	Meter	Meter Temperature	BOOST 1 TOP BEARING IND [TM-TIT1001PS]	PWTP801 Te Marua
3336	Meter	Meter Temperature	BOOST 1 BOTTOM BEARING IND [TM-TIT1002PS]	PWTP801 Te Marua
3337	Meter	Meter Temperature	BOOST 2 TOP BEARING IND [TM-TIT1003PS]	PWTP801 Te Marua
3338	Meter	Meter Temperature	BOOST 2 BOTTOM BEARING IND [TM-TIT1004PS]	PWTP801 Te Marua
3339	Meter	Meter Temperature	BOOST 3 TOP BEARING IND [TM-TIT1005PS]	PWTP801 Te Marua
3340	Meter	Meter Temperature	BOOST 3 BOTTOM BEARING IND [TM-TIT1006PS]	PWTP801 Te Marua
3341	Meter	Meter Temperature	TMP 1 TOP BEARING IND [TM-TIT1007PS]	PWTP801 Te Marua
3342	Meter	Meter Temperature	TMP 1 BOTTOM BEARING IND [TM-TIT1008PS]	PWTP801 Te Marua
3343	Meter	Meter Temperature	TMP 2 TOP BEARING IND [TM-TIT1009PS]	PWTP801 Te Marua
3344	Meter	Meter Temperature	TMP 2 BOTTOM BEARING IND [TM-TIT1010PS]	PWTP801 Te Marua
3345	Meter	Meter Temperature	TMP 3 TOP BEARING IND [TM-TIT1011PS]	PWTP801 Te Marua
3346	Meter	Meter Temperature	TMP 3 BOTTOM BEARING IND [TM-TIT1012PS]	PWTP801 Te Marua
3347	Meter	Meter Temperature	TMP 4 TOP BEARING IND [TM-TIT1013PS]	PWTP801 Te Marua
3348	Meter	Meter Temperature	TMP 4 BOTTOM BEARING IND [TM-TIT1014PS]	PWTP801 Te Marua
3349	Meter	Meter Temperature	TMP 5 TOP BEARING IND [TM-TIT1015PS]	PWTP801 Te Marua
3350	Meter	Meter Temperature	TMP 5 BOTTOM BEARING IND [TM-TIT1016PS]	PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

Attachment 13A to Report 26.182

23/03/2026

Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
3606	IT Equipment	PUMP STATION STRATIC SWITCH [TM-PLC0401EP]		PWTP801 Te Marua
3642	IT Equipment	IT Equipment Desktop		PWTP801 Te Marua
3799	IT Equipment	IT Equipment PLC		PWTP801 Te Marua
4021	Crane	Crane Gantry		PWTP801 Te Marua
4148	Electrical System	GENERATOR POWER MONITOR [TM-PLC0303EP]		PWTP801 Te Marua
4197	Electrical System	Electrical System Switchboard		PWTP801 Te Marua
4199	Electrical System	Electrical System Switchboard		PWTP801 Te Marua
4301	Electrical System	Electrical System Switchboard		PWTP801 Te Marua
4302	Electrical System	Electrical System Switchboard		PWTP801 Te Marua
4326	Electrical System	Electrical System Breaker		PWTP801 Te Marua
4327	Electrical System	Electrical System Breaker		PWTP801 Te Marua
4328	Electrical System	Electrical System Breaker		PWTP801 Te Marua
4329	Electrical System	Electrical System Breaker		PWTP801 Te Marua
4349	Electrical System	Electrical System Breaker	N3121750007	PWTP801 Te Marua
4350	Electrical System	Electrical System Breaker	N3121175008	PWTP801 Te Marua
4351	Electrical System	Electrical System Breaker	N3121750008	PWTP801 Te Marua
4352	Electrical System	Electrical System Breaker	N3121750009	PWTP801 Te Marua
4355	Electrical System	Electrical System Breaker		PWTP801 Te Marua
4411	Electrical System	Electrical System Breaker		PWTP801 Te Marua
4518	Electrical System	Electrical System Control Panel		PWTP801 Te Marua
4618	Electrical System	Electrical System Flex I/O Module	0029/847	PWTP801 Te Marua
4619	Electrical System	Electrical System Flex I/O Module	002918F8	PWTP801 Te Marua
4620	Electrical System	Electrical System Flex I/O Module	0029C98A	PWTP801 Te Marua
4667	Electrical System	Electrical System Power Factor Correction Unit		PWTP801 Te Marua
4668	Electrical System	Electrical System Power Factor Correction Unit		PWTP801 Te Marua
4693	Fan	P/S EXTRACTION FAN & STAGING NO 2 [TM-FAN1002PS]		PWTP801 Te Marua
4748	Fan	EMERGENCY CHLORINE DOSE RM EXTRACTOR FAN [TM-FAN1003PS]		PWTP801 Te Marua
4849	Filter Unit	AIR SUPPLY LINE FILTER PS [TM-FLT1001PS]		PWTP801 Te Marua
4850	Filter Unit	AIR RECEIVER AUTO DRAIN IN PUMPSTATION [TM-FLT1002PS]		PWTP801 Te Marua
4973	Filter Unit	AIR SUPPLY LINE FILTER [TM-FLT1004PS]		PWTP801 Te Marua
4974	Filter Unit	RIVER SAMPLE LINE FLOW METER FILTER [TM-FLT1005PS]		PWTP801 Te Marua
4975	Filter Unit	TURBIDITY METER DUBBBLER [TM-FLT1003PS]		PWTP801 Te Marua
5018	Filter Unit	Filter Unit Y Strainer		PWTP801 Te Marua
5019	Filter Unit	Filter Unit Y Strainer		PWTP801 Te Marua
5020	Filter Unit	Filter Unit Y Strainer		PWTP801 Te Marua
5205	Meter	Meter Chlorine	3105010	PWTP801 Te Marua
5368	Meter	Meter Alkalinity	01-1Q00000223	PWTP801 Te Marua
5492	Meter	Meter Pressure		PWTP801 Te Marua
5493	Meter	Meter Pressure		PWTP801 Te Marua
5494	Meter	Meter Pressure		PWTP801 Te Marua
5495	Meter	Meter Pressure		PWTP801 Te Marua
5496	Meter	Meter Pressure		PWTP801 Te Marua
5497	Meter	Meter Pressure		PWTP801 Te Marua
5498	Meter	Meter Pressure		PWTP801 Te Marua
5499	Meter	Meter Pressure		PWTP801 Te Marua
5500	Meter	Meter Pressure		PWTP801 Te Marua
5501	Meter	Meter Pressure		PWTP801 Te Marua
5502	Meter	Meter Pressure		PWTP801 Te Marua
5503	Meter	Meter Pressure		PWTP801 Te Marua
5504	Meter	Meter Pressure		PWTP801 Te Marua
5505	Meter	Meter Pressure		PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

Attachment 13A to Report 26.182

23/03/2026

Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
5506	Meter	Meter Pressure	TMP 4 SUCT PRESS GAUGE [TM-PIG1014PS]	PWTP801 Te Marua
5507	Meter	Meter Pressure	TMP 5 DEL PRESS GAUGE [TM-PIG1015PS]	PWTP801 Te Marua
5508	Meter	Meter Pressure	TMP 5 SUCT PRESS GAUGE [TM-PIG1016PS]	PWTP801 Te Marua
5509	Meter	Meter Pressure	AIR RECEIVER PRESSURE GAUGE [TM-PIG1024PS]	PWTP801 Te Marua
5510	Meter	Meter Pressure	FLUORIDE ANALYSER PIG [TM-PIG1025PS]	PWTP801 Te Marua
5656	Meter	Meter Pressure	LAKE PMPS DEL MFOLD PRES GAUGE [TM-PIG1022PS]	PWTP801 Te Marua
5657	Meter	Meter Pressure	LAKE FILL LINE PRESSURE GAUGE [TM-PIG1023PS]	PWTP801 Te Marua
5658	Meter	Meter Pressure	AIR SUPPLY LINE PRV PRESSURE GAUGE [TM-PIG1026PS]	PWTP801 Te Marua
5670	Meter	Meter Composite Sampler	P/S COMPOSITE SAMPLER SITE BW06 [TM-AIT1013PS]	PWTP801 Te Marua
5868	Motor		EMERGENCY CHLORINE DOSING STANDBY PUMP [TM-MOT1011PS]	PWTP801 Te Marua
5937	Piping		OIL SEPERATORS 150 MM PVC PIPEWORK [TM-PWK1303GN]	PWTP801 Te Marua
6020	Piping		TE MARUA PUMP STATION INTERNAL PIPEWORK [TM-PWK1001PS] DUPLICATE (SEE LONG DESC.)	PWTP801 Te Marua
6021	Piping		AIR RECEIVER PNEUMATIC PIPEWORK [TM-PWK1002PS]	PWTP801 Te Marua
6022	Piping		P/S CHLORINE INJECTION PIPEWORK [TM-PWK1003PS]	PWTP801 Te Marua
6068	Pump		EMERGENCY CHLORINE DOSING STANDBY PUMP [TM-PMP1011PS]	R3 PWTP801 Te Marua
6338	Pump		RIVER SAMPLE PUMP (WASHED AWAY IN FLOOD) [TM-PMP1012PS]	PWTP801 Te Marua
6479	Software Type		HYDRO GENERATION PLC SOFTWARE [TM-STW0801EC]	PWTP801 Te Marua
6480	Software Type		PUMP STATION CONTROL SOFTWARE [TM-STW0006EC]	PWTP801 Te Marua
6481	Software Type		COMPLIANCE DATA HISTORIAN [TM-STW0802EC]	A00DE23 PWTP801 Te Marua
6651	Tank		AIR RECEIVER 500L VERTICAL [TM-TNK1001PS]	PWTP801 Te Marua
9188	Valve		TREATED WATER BYPASS VALVE [TM-MLV1003PS]	TMP01 PWTP801 Te Marua
9189	Valve		TREATED WATER BYPASS VALVE [TM-MLV1005PS]	TMP03 PWTP801 Te Marua
9190	Valve		TREATED WATER BYPASS VALVE [TM-MLV1009PS]	TMP02 PWTP801 Te Marua
9191	Valve		PUMP STATION OUTLET ISO VLV [TM-MLV1011PS]	TMP05 PWTP801 Te Marua
9192	Valve		BOOST PMP 1 DISCH VALVE [TM-MLV1012PS]	TMP07 PWTP801 Te Marua
9193	Valve		TREATED WATER SUCT MANIF ISO VLV [TM-MLV1013PS]	TMP04 PWTP801 Te Marua
9194	Valve		BOOST PUMPS X-CONN VLV [TM-MLV1016PS]	TMP08 PWTP801 Te Marua
9195	Valve		COMMON SUCTION MANIF ISO VALVE [TM-MLV1021PS]	TMP13 PWTP801 Te Marua
9196	Valve		COMMON SUCTION MANIF ISO VALVE [TM-MLV1022PS]	TMP14 PWTP801 Te Marua
9197	Valve		TMP 1 SUCTION ISO VLV [TM-MLV1023PS]	TMP17 PWTP801 Te Marua
9198	Valve		TMP 1 DELIVERY ISO VALVE [TM-MLV1024PS]	TMP18 PWTP801 Te Marua
9199	Valve		TREATMENT PUMPS SUCT MANIF ISO VLV [TM-MLV1025PS]	TMP19 PWTP801 Te Marua
9200	Valve		TMP 2 SUCTION ISO VALVE [TM-MLV1026PS]	TMP20 PWTP801 Te Marua
9201	Valve		TMP 2 DELIVERY ISO VLV [TM-MLV1027PS]	TMP21 PWTP801 Te Marua
9202	Valve		TREATMENT PUMPS DEL MANIF ISO VLV [TM-MLV1028PS]	TMP22 PWTP801 Te Marua
9203	Valve		TREATMENT PUMPS DEL MANIF ISO VLV [TM-MLV1029PS]	TMP23 PWTP801 Te Marua
9204	Valve		TMP 3 DELIVERY ISO VLV [TM-MLV1030PS]	TMP25 PWTP801 Te Marua
9205	Valve		LAKE 1 OUTLET ISO VLV [TM-MLV1031PS]	TMP24 PWTP801 Te Marua
9206	Valve		TMP 3 SUCTION ISO VLV [TM-MLV1032PS]	TMP26 PWTP801 Te Marua
9207	Valve		TMP 4 DELIVERY ISO VLV [TM-MLV1033PS]	TMP27 PWTP801 Te Marua
9208	Valve		TMP 4 SUCTION ISO VLV [TM-MLV1034PS]	TMP28 PWTP801 Te Marua
9209	Valve		TMP 5 DELIVERY ISO VLV [TM-MLV1035PS]	Z1701 PWTP801 Te Marua
9210	Valve		TMP 5 SUCTION ISO VLV [TM-MLV1036PS]	TMP30 PWTP801 Te Marua
9211	Valve		TREATMENT PUMPS SUCT MANIF ISO VLV [TM-MLV1037PS]	TMP31 PWTP801 Te Marua
9212	Valve		LAKE PUMPS SUCTION MANIF ISO VALVE [TM-MLV1038PS]	TMP31 PWTP801 Te Marua
9213	Valve		LAKE PMP 1 SUCT ISO VLV [TM-MLV1039PS]	TMP34 PWTP801 Te Marua
9214	Valve		LAKE FILL LINE ISO VALVE [TM-MLV1040PS]	TMP46 PWTP801 Te Marua
9215	Valve		LAKE FILL ISO VALVE [TM-MLV1041PS]	TMP36 PWTP801 Te Marua
9216	Valve		LAKE PMP 2 SUCT ISO VALVE [TM-MLV1042PS]	TMP39 PWTP801 Te Marua
9217	Valve		LAKE 1 FILL BYPASS VLV [TM-MLV1043PS]	TMP44 PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

23/03/2026

Attachment 13A to Report 26.182

Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
9218	Valve	LAKE 1;2 X-CONNECT VLV [TM-MLV1044PS]	TMP43	PWTP801 Te Marua
9219	Valve	LAKE PUMPS X-CONNECTION ISO VALVE [TM-MLV1045PS]	TMP37	PWTP801 Te Marua
9220	Valve	LAKE 2 FILL BYPASS VLV [TM-MLV1046PS]	TMP45	PWTP801 Te Marua
9221	Valve	LAKE 2 INLET ISO VLV [TM-MLV1047PS]	TMP35	PWTP801 Te Marua
9222	Valve	LAKE PUMPS SUCTION MANIF ISO VALVE [TM-MLV1050PS]	TMP33	PWTP801 Te Marua
9223	Valve	LAKE 2 INLET ISOLATION VALVE [TM-MLV1051PS]	TMP42	PWTP801 Te Marua
9224	Valve	COMMON DEL MANIF ISO VALVE [TM-MLV1053PS]	TMP15	PWTP801 Te Marua
9225	Valve	COMMON DEL MANIF ISO VALVE [TM-MLV1054PS]	TMP16	PWTP801 Te Marua
9226	Valve	LAKE 1 INLET ISO VLV [TM-MLV1055PS]	TMP40	PWTP801 Te Marua
9227	Valve	LAKE PUMPS SUCTION PIT ISO VALVE [TM-ISV10183PS]		PWTP801 Te Marua
9228	Valve	LAKE PUMPS SUCTION PIT ISO VALVE [TM-ISV10184PS]		PWTP801 Te Marua
10051	Valve	DRAIN VALVE FOR NEW OIL INTERCEPTOR [TM-MLV1314PS]		PWTP801 Te Marua
10052	Valve	TURBIDITY METER DEBUBBLER ISO VALVE [TM-ISV10168PS]		PWTP801 Te Marua
10053	Valve	TURBIDITY METER DEBUBBLER ISO VALVE [TM-ISV10169PS]		PWTP801 Te Marua
10054	Valve	ALKALYNITY METER DRAIN VALVE [TM-ISV10170PS]		PWTP801 Te Marua
10055	Valve	FLUORIDE ANALYSER SUPPLY LINE DRAIN VALV [TM-ISV10171PS]		PWTP801 Te Marua
10056	Valve	BOOST PUMPS DELIVERY MANIFOLD SAMPLE VAL [TM-ISV10172PS]		PWTP801 Te Marua
10057	Valve	TREATED WATER BYPASS SAMPLE VALVE [TM-ISV10173PS]		PWTP801 Te Marua
10058	Valve	TREATMENT PUMPS DELIVERY MAINIFOLD VLV [TM-ISV10174PS]		PWTP801 Te Marua
10059	Valve	RIVER SAMPLE PUMP SAMPLE VALVE [TM-ISV10175PS]		PWTP801 Te Marua
10060	Valve	RIVER SAMPLE LINE CONDUCTIVITY MTR ISV [TM-ISV10178PS]		PWTP801 Te Marua
10061	Valve	RIVER SAMPLE LINE TURBIDITY METER ISO V [TM-ISV10176PS]		PWTP801 Te Marua
10062	Valve	RIVER SAMPLE LINE TURBIDITY METER ISO V [TM-ISV10177PS]		PWTP801 Te Marua
10063	Valve	RIVER SAMPLE LINE FLOW METER BYPASS VALV [TM-ISV10179PS]		PWTP801 Te Marua
10064	Valve	RIVER SAMPLE LINE FLOW METER ISO VALVE [TM-ISV10180PS]		PWTP801 Te Marua
10065	Valve	RIVER SAMPLE LINE FLOW METER ISO VALVE [TM-ISV10181PS]		PWTP801 Te Marua
10066	Valve	RIVER SAMPLE LINE VENT BYPASS VALVE [TM-ISV10182PS]		PWTP801 Te Marua
10248	Valve	BOOST PUMP 1 & 2 CROSS CONNECTION SAV [TM-SAV1001PS]		PWTP801 Te Marua
10249	Valve	LAKE PUMP 1 & 2 CROSS CONNECTION SAV [TM-SAV1003PS]		PWTP801 Te Marua
10250	Valve	LAKE 2 RIVER DAV [TM-DAV1001PS]		PWTP801 Te Marua
10251	Valve	LAKE 2 INLET SAV [TM-SAV1004PS]		PWTP801 Te Marua
10252	Valve	LAKES PUMPS SUCTION MANIFOLD SAV [TM-SAV1005PS]		PWTP801 Te Marua
11594	Valve	Valve Ball BOOST PMP DISCHARGE SAMPLE VLV [TM-ISV1008PS]		PWTP801 Te Marua
11595	Valve	Valve Ball BOOST PMP DISCHARGE SAMPLE VLV [TM-ISV1009PS]		PWTP801 Te Marua
11596	Valve	Valve Ball TREATED WATER ANALYT INST LINE ISO VALVE [TM-ISV1011PS]		PWTP801 Te Marua
11597	Valve	Valve Ball TREATED WATER ANALYT INST LINE ISO VALVE [TM-ISV1012PS]		PWTP801 Te Marua
11598	Valve	Valve Ball EMERGENCY CHLORINE DOSING ISO VALVE [TM-ISV1042PS]		PWTP801 Te Marua
11599	Valve	Valve Ball COMMON DELIVERY MANIFOLD SAMPLE VALVE [TM-ISV10139PS]		PWTP801 Te Marua
11600	Valve	Valve Ball TREATED WATER INST LINE PIG ISO VLV [TM-ISV10162PS]		PWTP801 Te Marua
11601	Valve	Valve Ball ALKALINITY ANALYSER ISO VALVE [TM-ISV10163PS]		PWTP801 Te Marua
11602	Valve	Valve Ball EMERGENCY CHLORINE INJECTOR SUCTION VLV [TM-MLV1063PS]		PWTP801 Te Marua
11603	Valve	Valve Ball EMERGENCY CHLORINE INJECTOR DELIVERYVLV [TM-MLV1064PS]		PWTP801 Te Marua
11604	Valve	Valve Ball TREATED WATER INST LINE ISO VLV [TM-ISV10164PS]		PWTP801 Te Marua
11605	Valve	Valve Ball FLUORIDE ANALYSER ISO VLV [TM-ISV10167PS]		PWTP801 Te Marua
11606	Valve	Valve Ball TREATED WATER INST LINE SAMPLE VLV [TM-ISV10166PS]		PWTP801 Te Marua
11998	Valve	Valve Butterfly AIR RECEIVER PRESSURE GAUGE ISO VALVE [TM-ISV10121PS]		PWTP801 Te Marua
12055	Valve	EMERGENCY CHLORINE DOSE PUMP SUCTION NRV [TM-NRV1013PS]		PWTP801 Te Marua
12056	Valve	EMERGENCY CHLORINE DOSE PUMP SUCTION NRV [TM-NRV1014PS]		PWTP801 Te Marua
12166	Valve	Valve Diaphragm LAKE PUMPS SUCTION MANIF SMPL VALVE [TM-ISV1083PS]		PWTP801 Te Marua
12167	Valve	Valve Diaphragm LAKE 1 & S X CONNECTION SMPL VALVE [TM-ISV1087PS]		PWTP801 Te Marua
12168	Valve	Valve Diaphragm PS ISV FOR DAV (TE MARUA HYDRO L2 IN PS) [TM-ISV1073PS]		PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

23/03/2026

Attachment 13A to Report 26.182

Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
13067	Valve	Valve Gate	BOOST PMP DISCHARGE SAMPLE VLV [TM-ISV1001PS]		PWTP801 Te Marua
13068	Valve	Valve Gate	BOOST PMP DISCHARGE SAMPLE VLV [TM-ISV1002PS]		PWTP801 Te Marua
13069	Valve	Valve Gate	BOOST PMP DISCHARGE SAMPLE VLV [TM-ISV1003PS]		PWTP801 Te Marua
13070	Valve	Valve Gate	BOOST PMP DISCHARGE SAMPLE VLV [TM-ISV1004PS]		PWTP801 Te Marua
13071	Valve	Valve Gate	BOOST PMP DISCHARGE SAMPLE VLV [TM-ISV1005PS]		PWTP801 Te Marua
13072	Valve	Valve Gate	BOOST PMP DISCHARGE SAMPLE VLV [TM-ISV1006PS]		PWTP801 Te Marua
13073	Valve	Valve Gate	BOOST PMP DISCHARGE SAMPLE VLV [TM-ISV1007PS]		PWTP801 Te Marua
13074	Valve	Valve Gate	LAKE FILL LINE PIG ISO VLV [TM-ISV10100PS]		PWTP801 Te Marua
13075	Valve	Valve Gate	BOOST PMP 1;2 X-CONN SMPL VLV [TM-ISV10101PS]		PWTP801 Te Marua
13076	Valve	Valve Gate	PIT ISO VLV [TM-ISV10102PS]		PWTP801 Te Marua
13077	Valve	Valve Gate	BOOST PMPS DEL MFOLD SMPL VLV [TM-ISV10103PS]		PWTP801 Te Marua
13078	Valve	Valve Gate	LAKE FILL LINE PRESSURE GAUGE ISO VALVE [TM-ISV10104PS]		PWTP801 Te Marua
13079	Valve	Valve Gate	TURBIDITY METER ISO VALVE [TM-ISV1010PS]		PWTP801 Te Marua
13080	Valve	Valve Gate	BOOST PUMP 1 & 2 CROSS CON SAV ISO VALVE [TM-ISV1015PS]		PWTP801 Te Marua
13081	Valve	Valve Gate	COMMON DEL MANIF SMPL VALVE [TM-ISV1027PS]		PWTP801 Te Marua
13082	Valve	Valve Gate	TREATED PUMPS DEL MANIF PIT ISO VLV [TM-ISV1028PS]		PWTP801 Te Marua
13083	Valve	Valve Gate	COMMON SUCTION MANIF SMPL VALVE [TM-ISV1029PS]		PWTP801 Te Marua
13084	Valve	Valve Gate	COMMON SUCTION MANIF SMPL VALVE [TM-ISV1030PS]		PWTP801 Te Marua
13085	Valve	Valve Gate	TREATMENT PUMPS SUCT MANIF SMPL VLV [TM-ISV1033PS]		PWTP801 Te Marua
13086	Valve	Valve Gate	TREATMENT PUMPS SUCT MANIF PIT ISO VALVE [TM-ISV1034PS]		PWTP801 Te Marua
13087	Valve	Valve Gate	TMENT PMPS DEL MFOLD SMPL VLV [TM-ISV1037PS]		PWTP801 Te Marua
13088	Valve	Valve Gate	TMENT PMPS DEL MFOLD SMPL VLV [TM-ISV1044PS]		PWTP801 Te Marua
13089	Valve	Valve Gate	TMP 1&2 SUCT MFOLD SMPL VLV [TM-ISV1045PS]		PWTP801 Te Marua
13090	Valve	Valve Gate	TMENT PMPS DEL MFOLD SMPL VLV [TM-ISV1046PS]		PWTP801 Te Marua
13091	Valve	Valve Gate	LAKE 1 SUCT LINE SAMPLE VLV [TM-ISV1047PS]		PWTP801 Te Marua
13092	Valve	Valve Gate	TMP 1&2 SUCT MFOLD SMPL VLV [TM-ISV1048PS]		PWTP801 Te Marua
13093	Valve	Valve Gate	LAKE 1 SUCT LINE SAMPLE VLV [TM-ISV1049PS]		PWTP801 Te Marua
13094	Valve	Valve Gate	TREATMENT PUMPS SUCT MANIF SMPL VLV [TM-ISV1050PS]		PWTP801 Te Marua
13095	Valve	Valve Gate	TREATMENT PUMPS SUCT MANIF SMPL VLV [TM-ISV1063PS]		PWTP801 Te Marua
13096	Valve	Valve Gate	LAKE PUMPS SUCTION MANIF PIT ISO VALVE [TM-ISV1064PS]		PWTP801 Te Marua
13097	Valve	Valve Gate	TREATMENT PUMPS SUCT MANIF PIT ISO VALVE [TM-ISV1065PS]		PWTP801 Te Marua
13098	Valve	Valve Gate	LAKE PUMPS SUCTION MANIF PIT ISO VALVE [TM-ISV1069PS]		PWTP801 Te Marua
13099	Valve	Valve Gate	LAKE 2 INLET SMPL VALVE [TM-ISV1072PS]		PWTP801 Te Marua
13100	Valve	Valve Gate	LAKE PMPS X-CON SMPL VLV [TM-ISV1074PS]		PWTP801 Te Marua
13101	Valve	Valve Gate	LAKE PMPS X-CON SMPL VLV [TM-ISV1077PS]		PWTP801 Te Marua
13102	Valve	Valve Gate	LAKE 2 INLET SMPL VALVE [TM-ISV1080PS]		PWTP801 Te Marua
13103	Valve	Valve Gate	LAKE 2 INLET SMPL VALVE [TM-ISV1081PS]		PWTP801 Te Marua
13104	Valve	Valve Gate	LAKE PUMPS SUCTION MANIF SMPL VALVE [TM-ISV1084PS]		PWTP801 Te Marua
13105	Valve	Valve Gate	LAKE PUMPS SUCTION MANIF SMPL VALVE [TM-ISV1085PS]		PWTP801 Te Marua
13106	Valve	Valve Gate	LAKE 2 - INLET SAV ISO VALVE [TM-ISV1086PS]		PWTP801 Te Marua
13107	Valve	Valve Gate	LAKE 2 - INLET SMPL VALVE [TM-ISV1088PS]		PWTP801 Te Marua
13108	Valve	Valve Gate	LAKE PUMP X-CONNECTION SMPL VALVE [TM-ISV1097PS]		PWTP801 Te Marua
13109	Valve	Valve Gate	LAKE PUMP X-CONNECTION SMPL VALVE [TM-ISV1098PS]		PWTP801 Te Marua
13110	Valve	Valve Gate	BOOST PMP SUCT MFOLD SMPL VLV [TM-MLV1001PS]		PWTP801 Te Marua
13111	Valve	Valve Gate	TREATED WATER BYPASS SMPL VLV [TM-MLV1006PS]		PWTP801 Te Marua
13112	Valve	Valve Gate	TREATED WATER BYPASS SMPL VLV [TM-MLV1007PS]		PWTP801 Te Marua
13113	Valve	Valve Gate	PUMP STATION OUTLET SAMPLE VLV [TM-MLV1010PS]		PWTP801 Te Marua
13114	Valve	Valve Gate	TREATED WATER SUCT MANIF SMPL VLV [TM-MLV1014PS]		PWTP801 Te Marua
13115	Valve	Valve Gate	BOOST PUMPS DEL MANIF PIT ISO VALVE [TM-ISV1026PS]		PWTP801 Te Marua
13116	Valve	Valve Gate	LAKE PUMP 1 & 2 CROSS CON SAV ISO VALVE [TM-ISV10105PS]		PWTP801 Te Marua
13117	Valve	Valve Gate	LAKE FILL LINE BLEED VALVE [TM-ISV10117PS]		PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

23/03/2026

Attachment 13A to Report 26.182

Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
13118	Valve	Valve Gate	AIR SUPPLY LINE ISO VALVE [TM-ISV10119PS]		PWTP801 Te Marua
13119	Valve	Valve Gate	AIR SUPPLY LINE ISO VALVE [TM-ISV10120PS]		PWTP801 Te Marua
13120	Valve	Valve Gate	AIR SUPPLY LINE PSW ISO VALVE [TM-ISV10122PS]		PWTP801 Te Marua
13121	Valve	Valve Gate	AIR SUPPLY LINE ISO VALVE [TM-ISV10123PS]		PWTP801 Te Marua
13122	Valve	Valve Gate	AIR SUPPLY LINE FILTER ISO VALVE [TM-ISV10124PS]		PWTP801 Te Marua
13123	Valve	Valve Gate	AIR SUPPLY LINE FILTER ISO VALVE [TM-ISV10125PS]		PWTP801 Te Marua
13124	Valve	Valve Gate	AIR SUPPLY LINE FILTER BYPASS ISO VALVE [TM-ISV10126PS]		PWTP801 Te Marua
13125	Valve	Valve Gate	COMMON SUCTION MANIFOLD SAMPLE VALVE [TM-ISV10129PS]		PWTP801 Te Marua
13126	Valve	Valve Gate	TREATED WATER SUCTION MANIFOLD SAMPLE VL [TM-ISV10161PS]		PWTP801 Te Marua
13127	Valve	Valve Gate	TREATED WATER SUCTION MANIFOLD SAMPLE VL [TM-ISV10134PS]		PWTP801 Te Marua
13128	Valve	Valve Gate	TREATED WATER SUCTION MANIFOLD SAMPLE VL [TM-ISV10135PS]		PWTP801 Te Marua
13129	Valve	Valve Gate	TREATED WATER SUCTION MANIFOLD SAMPLE VL [TM-ISV10136PS]		PWTP801 Te Marua
13130	Valve	Valve Gate	COMMON DELIVERY MANIFOLD DRAIN VALVE [TM-ISV10140PS]		PWTP801 Te Marua
13131	Valve	Valve Gate	TREATMENT PUMPS DEL MANIFOLD DRAIN VLV [TM-ISV10143PS]		PWTP801 Te Marua
13132	Valve	Valve Gate	LAKE FILL LINE SAMPLE VALVE [TM-ISV10158PS]		PWTP801 Te Marua
13133	Valve	Valve Gate	LAKE FILL LINE SAMPLE VALVE [TM-ISV10159PS]		PWTP801 Te Marua
13134	Valve	Valve Gate	EMERGENCY CHLORINE DOSE PUMP SUCTION NRV [TM-MLV1057PS]		PWTP801 Te Marua
13135	Valve	Valve Gate	EMERGENCY CHLORINE DOSE PUMP DELIVERY VL [TM-MLV1058PS]		PWTP801 Te Marua
13136	Valve	Valve Gate	EMERGENCY CHLORINE DOSE PUMP BYPASS VLV [TM-MLV1059PS]		PWTP801 Te Marua
13137	Valve	Valve Gate	EMERGENCY CHLORINE DOSE PUMP BYPASS VLV [TM-MLV1060PS]		PWTP801 Te Marua
13138	Valve	Valve Gate	EMERGENCY CHLORINE DOSE PUMP SUCTION VLV [TM-MLV1061PS]		PWTP801 Te Marua
13139	Valve	Valve Gate	EMERGENCY CHLORINE DOSE PUMP SUCTION VLV [TM-MLV1062PS]		PWTP801 Te Marua
13140	Valve	Valve Gate	EMERGENCY CHLORINE DOSE PMP SCTIN DRAIN V [TM-ISV10165PS]		PWTP801 Te Marua
13557	Valve		TREATED WATER BYPASS NRV [TM-NRV1001PS]		PWTP801 Te Marua
13558	Valve		TMP 1 NRV [TM-NRV1005PS]		PWTP801 Te Marua
13559	Valve		TMP 2 NRV [TM-NRV1006PS]		PWTP801 Te Marua
13560	Valve		TMP 3 NRV [TM-NRV1007PS]		PWTP801 Te Marua
13561	Valve		TMP 4 NRV [TM-NRV1008PS]		PWTP801 Te Marua
13562	Valve		TMP 5 NRV [TM-NRV1009PS]		PWTP801 Te Marua
13563	Valve		LAKE PUMP DELIVERY NRV [TM-NRV1011PS]		PWTP801 Te Marua
13564	Valve		AIR SUPPLY LINE NON RETURN VALVE [TM-NRV1012PS]		PWTP801 Te Marua
13764	Valve		LAKE FILL CONTROL VLV [TM-PRV1001PS]	100-01-9966	PWTP801 Te Marua
13765	Valve		AIR SUPPLY LINE PRESSURE REDUCING VALVE [TM-PRV1002PS]		PWTP801 Te Marua
13766	Valve		AIR RECEIVER PRESSURE RELIEF VALVE [TM-PRV1003PS]		PWTP801 Te Marua
13768	Valve		EMERGENCY CHLORINE DOSE PMP DELIVERY PRV [TM-PRV1005PS]		PWTP801 Te Marua
13821	Valve		FLUORIDE ANALYSER SUPPLY LINE PRV [TM-PRV1006PS]		PWTP801 Te Marua
14210	Valve	Valve Needle	LAKE FILL LINE PIG ISO VALVE [TM-ISV10160PS]		PWTP801 Te Marua
14225	Valve	Valve Swing	EMERGENCY CHLORINE DOSING ISO VALVE [TM-ISV1043PS]		PWTP801 Te Marua
14226	Valve	Valve Swing	LAKE FILL LINE SCOUR VALVE [TM-ISV1099PS]		PWTP801 Te Marua
14227	Valve	Valve Swing	BOOST PMP SUCT - DEL MANIF BYPASS VLV [TM-MLV1002PS]		PWTP801 Te Marua
14228	Valve	Valve Swing	TREATED WATER BYPASS ISO VALVE [TM-MLV1004PS]		PWTP801 Te Marua
14229	Valve	Valve Swing	BOOST PMP SUCT - DEL MANIF BYPASS VLV [TM-MLV1008PS]		PWTP801 Te Marua
15018	Access Chamber	Access Chamber Valve	VCH FOR P/S OIL INTERCEPTOR DRAIN VALVE [TM-VCH1301PS]		PWTP801 Te Marua
15122	Containment Structure	Containment Structure Bund	STORM WATER SUMP- PUMP STATION [TM-SUM1303PS]		PWTP801 Te Marua
15151	Fence	Fence Security	PUMP STATION FENCES AND GATES [TM-FNC1001PS]		PWTP801 Te Marua
1249237	Sensor	Sensor pH	TM PS DOUBLE VALIDATION PH PROBE B [TM-AIT1004PS]		PWTP801 Te Marua
1249548	Meter	Meter pH	TM PS DOUBLE VALIDATION PH PROBE A [TM-AIT1003PS]		PWTP801 Te Marua
1249549	Meter	Meter pH	TM PS DOUBLE VALIDATION PH [TM-AIT1007PS]	N/A	PWTP801 Te Marua
1249608	Meter	Meter Turbidity	TURBIDITY METER TM PS [TM-AIT1002PS]	1969540	PWTP801 Te Marua
2082390	Meter	Meter Fluoride	PUMPSTATION FLUORIDE ANALYSER 1 [TM-AIT1012FL]		PWTP801 Te Marua
2100477	Actuator		TREATED WATER BYPASS ACT [TM-ACT1001PS]	AH76261903	PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

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Attachment 13A to Report 26.182

Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2100478	Actuator		P/S OUTLET VLV ACT [TM-ACT1002PS]	AH76261906	PWTP801 Te Marua
2100488	Actuator		LAKE 2 FILL BYPASS VALVE ACT [TM-ACT1012PS]	ND06880101	PWTP801 Te Marua
2100489	Actuator		BOOST PMP 1&2 X-CONNECTION ACT [TM-ACT1013PS]	ND06880204	PWTP801 Te Marua
2100490	Actuator		TREATED WATER BY-PASS ACT-DRIVES MLV1009 [TM-ACT1016PS]	ND06880103	PWTP801 Te Marua
2100491	Actuator		LAKE FILL ISO VALVE ACT [TM-ACT1017PS]	ND10420205	PWTP801 Te Marua
2100493	Actuator		LAKE PUMP 1 & 2 CROSS - CON VLV ACT [TM-ACT1019PS]	AG42830702	PWTP801 Te Marua
2135595	Fan		P5 MCC ROOM [TM-FAN1004PS]		PWTP801 Te Marua
2135615	Control Panel		PUMP STATION IO PANEL [TM-CPL0402EC]		PWTP801 Te Marua
2135761	Meter	Meter Flowmeter	TE MARUA RISING MAIN FLOWMETER TRANSMITTER [TM-FIT1003PS]	3K672021140215	PWTP801 Te Marua
2135762	Transmitter	Transmitter Flow	TE MARUA RISING MAIN FLOWMETER ELEMENT [TM-FSE1003PS]	3K672021130204	PWTP801 Te Marua
2163376	Compressor		AIR COMPRESOR for pneumatic actuators TMPS [TM-CMP1001PS]	OUAC371109	PWTP801 Te Marua
1223	Drive Shaft		BOOST PUMP 1 DRIVESHAFT [TM-DRS1001PS]		PWTP801 Te Marua
1224	Drive Shaft		TREATMENT PUMP 1 DRIVESHAFT [TM-DRS1004PS]		PWTP801 Te Marua
1225	Drive Shaft		LAKE PUMP 1 DRIVESHAFT [TM-DRS1009PS]		PWTP801 Te Marua
1694	Meter	Meter Position	LAKE 1 INLET ISO VLV ACT LINEAR TRANSD [TM-POS1001PS]	135837-CO2-2509	PWTP801 Te Marua
2017	Actuator		LAKE PUMP 1 DEL ISO VALVE ACT [TM-ACT1021PS]		PWTP801 Te Marua
2566	Switch	Switch Pressure	LAKE PUMP 1 DEL PRESS SWITCH [TM-PSW1017PS]		PWTP801 Te Marua
2567	Switch	Switch Pressure	LAKE PUMP 1 SUCT PRESS SWITCH [TM-PSW1018PS]		PWTP801 Te Marua
3120	Meter	Meter Pressure	LAKE PUMP 1 DEL PIT [TM-PIT1007PS]	91H837885 836	PWTP801 Te Marua
3121	Meter	Meter Pressure	LAKE PUMP 1 SUCTION PIT [TM-PIT1008PS]	91H837883 836	PWTP801 Te Marua
3327	Meter	Meter Temperature	TMP1 PUMP CASING TEMPERATURE SENSOR [TM-TIT1021PS]		PWTP801 Te Marua
3328	Meter	Meter Temperature	LAKE PUMP 1 TOP BEARING IND [TM-TIT1017PS]	19811	PWTP801 Te Marua
3329	Meter	Meter Temperature	LAKE PUMP 1 BOTTOM BEARING IND [TM-TIT1018PS]	19296	PWTP801 Te Marua
4594	Electrical System	Electrical System Flex I/O Module	BOOST PUMP 1 FLEX I/O [TM-FIO0402EP]	0029CA00	PWTP801 Te Marua
4595	Electrical System	Electrical System Flex I/O Module	TREATMENT PUMP 1 FLEX I/O [TM-FIO0405EP]	00291B48	PWTP801 Te Marua
5420	Meter	Meter Pressure	LAKE PUMP 1 SUCT PRESS GAUGE [TM-PIG1018PS]		PWTP801 Te Marua
5554	Meter	Meter Pressure	LAKE PUMP 1 DEL PRESS GAUGE [TM-PIG1017PS]		PWTP801 Te Marua
5709	Motor		BOOST PMP 1 MOTOR [TM-MOT1001PS]	G01044-0201	PWTP801 Te Marua
5710	Motor		LAKE PUMP 1 MOTOR [TM-MOT1009PS]	G01044-0203	PWTP801 Te Marua
5713	Motor		TMP PUMP 1 MOTOR [TM-MOT1004PS]	G01044-0303	PWTP801 Te Marua
6173	Pump		BOOST PUMP 1 [TM-PMP1001PS]	995590203	PWTP801 Te Marua
6174	Pump		LAKE TREATMENT PUMP 1 [TM-PMP1004PS]	995590302	PWTP801 Te Marua
6175	Pump		LAKE TO LAKE PUMP 1 [TM-PMP1009PS]	99590202	PWTP801 Te Marua
6917	Valve		BOOST PMP 1 SUCTION ISO VLV [TM-MLV1015PS]	TMP05	PWTP801 Te Marua
6918	Valve		LAKE PMP 1 DELIVERY ISO VLV [TM-MLV1048PS]	TMP33	PWTP801 Te Marua
10156	Valve	Valve Single Air	TREATMENT PUMP 1 & 2 SUCTION MANIF SAV [TM-SAV1002PS]		PWTP801 Te Marua
10428	Valve	Valve Ball	BOOST PUMP 1 SUCTION PSW ISO VALVE [TM-ISV1013PS]		PWTP801 Te Marua
10429	Valve	Valve Ball	BOOST PUMP 1 DEL PSW ISO VALVE [TM-ISV1020PS]		PWTP801 Te Marua
10430	Valve	Valve Ball	TREATMENT PUMP 1 SUCTION PSW ISO VALVE [TM-ISV1031PS]		PWTP801 Te Marua
10431	Valve	Valve Ball	TMENT PMP 1 DEL PSW ISO VLV [TM-ISV1038PS]		PWTP801 Te Marua
10432	Valve	Valve Ball	LAKE PUMP 1 DEL PSW ISO VALVE [TM-ISV1066PS]		PWTP801 Te Marua
10433	Valve	Valve Ball	LAKE PUMP 1 SUCTION PSW ISO VALVE [TM-ISV1071PS]		PWTP801 Te Marua
11840	Valve	Valve Butterfly	LAKE PUMP 1 DEL BLEED VALVE [TM-ISV1091PS]		PWTP801 Te Marua
11841	Valve	Valve Butterfly	LAKE PUMP 1 DEL BLEED VALVE [TM-ISV1092PS]		PWTP801 Te Marua
12284	Valve	Valve Gate	LAKE PUMP 1 SUCTION BLEED VALVE [TM-ISV1068PS]		PWTP801 Te Marua
12285	Valve	Valve Gate	LAKE PUMP 1 DEL PIT ISO VALVE [TM-ISV1089PS]		PWTP801 Te Marua
12286	Valve	Valve Gate	LAKE PUMP 1 SUCTION PIT ISO VALVE [TM-ISV1090PS]		PWTP801 Te Marua
12287	Valve	Valve Gate	LAKE PUMP 1 SUCTION BLEED VALVE [TM-ISV1093PS]		PWTP801 Te Marua
12288	Valve	Valve Gate	TREATMENT PUMP 1 DEL BLEED VALVE [TM-ISV10107PS]		PWTP801 Te Marua
12289	Valve	Valve Gate	BOOST PUMP 1 DEL BLEED VALVE [TM-ISV10110PS]		PWTP801 Te Marua
12290	Valve	Valve Gate	TREATMENT PUMP 1 SUCTION BLEED VALVE [TM-ISV10112PS]		PWTP801 Te Marua

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Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

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Attachment 13A to Report 26.182

Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
12291	Valve	Valve Gate	BOOST PUMP 1 DELIVERY SAMPLE VALVE [TM-ISV10115PS]		PWTP801 Te Marua
12292	Valve	Valve Gate	BOOST PUMP 1 DEL BLEED VALVE [TM-ISV10116PS]		PWTP801 Te Marua
12293	Valve	Valve Gate	LAKE PUMP 1 DELIVERY BLEED VALVE [TM-ISV10118PS]		PWTP801 Te Marua
12294	Valve	Valve Gate	BOOST PUMP 1 SUCTION SAMPLE VALVE [TM-ISV10132PS]		PWTP801 Te Marua
12295	Valve	Valve Gate	BOOST PUMP 1 SUCTION BLEED VALVE [TM-ISV10133PS]		PWTP801 Te Marua
12296	Valve	Valve Gate	TREATED PUMP 1 SUCTION SAMPLE VALVE [TM-ISV10137PS]		PWTP801 Te Marua
12297	Valve	Valve Gate	TREATED PUMP 1 DELIVERY SAMPLE VALVE [TM-ISV10138PS]		PWTP801 Te Marua
13277	Valve		BOOST PUMP 1 NRV [TM-NRV1002PS]		PWTP801 Te Marua
13278	Valve		LAKE PUMP 1 NRV [TM-NRV1010PS]		PWTP801 Te Marua
13279	Valve		BOOST PUMP 1 SUCTION PIG ISO VALVE [TM-ISV1014PS]		PWTP801 Te Marua
13280	Valve		BOOST PUMP 1 DEL PIG ISO VALVE [TM-ISV1021PS]		PWTP801 Te Marua
13281	Valve		TREATMENT PUMP 1 SUCTION PIG ISO VALVE [TM-ISV1032PS]		PWTP801 Te Marua
13282	Valve		TMENT PMP 1 DEL PIG ISO VLV [TM-ISV1039PS]		PWTP801 Te Marua
13283	Valve		LAKE PUMP 1 DEL PIG ISO VALVE [TM-ISV1067PS]		PWTP801 Te Marua
13284	Valve		LAKE PUMP 1 SUCTION PIG ISO VALVE [TM-ISV1070PS]		PWTP801 Te Marua
2100479	Actuator		BOOST PMP 1 DISCHARGE ACT [TM-ACT1003PS]	ND06880105	PWTP801 Te Marua
2100483	Actuator		T/MENT PMP 1 DISCHARGE ACT [TM-ACT1007PS]	ND06880104	PWTP801 Te Marua
2100492	Actuator		LAKE PUMP 1 SUCTION ISO VLV ACT [TM-ACT1018PS]	AH76261902	PWTP801 Te Marua
1230	Drive Shaft		BOOST PUMP 2 DRIVESHAFT [TM-DRS1002PS]		PWTP801 Te Marua
1231	Drive Shaft		TREATMENT PUMP 2 DRIVESHAFT [TM-DRS1005PS]		PWTP801 Te Marua
1232	Drive Shaft		LAKE PUMP 2 DRIVESHAFT [TM-DRS1010PS]		PWTP801 Te Marua
2517	Switch	Switch Pressure	LAKE PUMP 2 SUCT PRESS SWITCH [TM-PSW1020PS]		PWTP801 Te Marua
2589	Switch	Switch Pressure	LAKE PUMP 2 DEL PRESS SWITCH [TM-PSW1019PS]		PWTP801 Te Marua
3330	Meter	Meter Temperature	TMP2 PUMP CASING TEMPERATURE SENSOR [TM-TIT1022PS]		PWTP801 Te Marua
3331	Meter	Meter Temperature	LAKE PUMP 2 TOP BEARING IND [TM-TIT1019PS]	19308	PWTP801 Te Marua
3332	Meter	Meter Temperature	LAKE PUMP 2 BOTTOM BEARING IND [TM-TIT1020PS]	19298	PWTP801 Te Marua
4596	Electrical System	Electrical System Flex I/O Module	BOOST PUMP 2 FLEX I/O [TM-FIO0403EP]	0029C986	PWTP801 Te Marua
4597	Electrical System	Electrical System Flex I/O Module	TREATMENT PUMP 2 FLEX I/O [TM-FIO0406EP]	0029CA03	PWTP801 Te Marua
5421	Meter	Meter Pressure	LAKE PUMP 2 SUCT PRESS GAUGE [TM-PIG1020PS]		PWTP801 Te Marua
5569	Meter	Meter Pressure	LAKE PUMP 2 DEL PRESS GAUGE [TM-PIG1019PS]		PWTP801 Te Marua
5711	Motor		BOOST PMP 2 MOTOR [TM-MOT1002PS]	G01044-0202	PWTP801 Te Marua
5712	Motor		LAKE PUMP 2 MOTOR [TM-MOT1010PS]	G01044-0204	PWTP801 Te Marua
5714	Motor		TMP PUMP 2 MOTOR [TM-MOT1005PS]	G01044-0305	PWTP801 Te Marua
6209	Pump		BOOST PUMP 2 [TM-PMP1002PS]	995590204	PWTP801 Te Marua
6210	Pump		LAKE TREATMENT PUMP 2 [TM-PMP1005PS]	995590301	PWTP801 Te Marua
6211	Pump		LAKE TO LAKE PUMP 2 [TM-PMP1010PS]	995590201	PWTP801 Te Marua
6934	Valve		BOOST PMP 2 SUCT ISO VLV [TM-MLV1017PS]	TMP09	PWTP801 Te Marua
6935	Valve		BOOST PMP 2 DEL ISO VLV [TM-MLV1018PS]	TMP10	PWTP801 Te Marua
6936	Valve		LAKE PMP 2 DELIVERY ISO VLV [TM-MLV1049PS]	TMP38	PWTP801 Te Marua
10468	Valve	Valve Ball	BOOST PUMP 2 SUCTION PSW ISO VALVE [TM-ISV1016PS]		PWTP801 Te Marua
10469	Valve	Valve Ball	BOOST PUMP 2 DEL PSW ISO VALVE [TM-ISV1022PS]		PWTP801 Te Marua
10470	Valve	Valve Ball	TREATMENT PUMP 2 SUCTION PSW ISO VALVE [TM-ISV1035PS]		PWTP801 Te Marua
10471	Valve	Valve Ball	TMENT PMP 2 DEL PSW ISO VLV [TM-ISV1040PS]		PWTP801 Te Marua
10472	Valve	Valve Ball	LAKE PUMP 2 DEL PSW ISO VALVE [TM-ISV1076PS]		PWTP801 Te Marua
10473	Valve	Valve Ball	LAKE PUMP 2 SUCTION PSW ISO VALVE [TM-ISV1079PS]		PWTP801 Te Marua
12301	Valve	Valve Gate	LAKE PUMP 2 SUCTION BLEED VALVE [TM-ISV1094PS]		PWTP801 Te Marua
12302	Valve	Valve Gate	LAKE PUMP 2 SUCTION BLEED VALVE [TM-ISV1095PS]		PWTP801 Te Marua
12303	Valve	Valve Gate	LAKE PUMP 2 DEL BLEED VALVE [TM-ISV1096PS]		PWTP801 Te Marua
12304	Valve	Valve Gate	TREATMENT PUMP 2 DEL BLEED VALVE [TM-ISV10106PS]		PWTP801 Te Marua
12305	Valve	Valve Gate	BOOST PUMP 2 DEL BLEED VALVE [TM-ISV10109PS]		PWTP801 Te Marua
12306	Valve	Valve Gate	TREATMENT PUMP 2 SUCTION BLEED VALVE [TM-ISV10111PS]		PWTP801 Te Marua

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Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

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Attachment 13A to Report 26.182

Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
12307	Valve	Valve Gate	BOOST PUMP 2 SUCTION BLEED VALVE [TM-ISV10114PS]		PWTP801 Te Marua
12308	Valve	Valve Gate	BOOST PUMP 2 SUCTION SAMPLE VALVE [TM-ISV10130PS]		PWTP801 Te Marua
12309	Valve	Valve Gate	BOOST PUMP 2 DELIVERY SAMPLE VALVE [TM-ISV10131PS]		PWTP801 Te Marua
12310	Valve	Valve Gate	TREATMENT PUMP 2 DELIVERY SAMPLE VALVE [TM-ISV10141PS]		PWTP801 Te Marua
12311	Valve	Valve Gate	TREATMENT PUMP 2 SUCTION SAMPLE VALVE [TM-ISV10142PS]		PWTP801 Te Marua
12312	Valve	Valve Gate	LAKE PUMP 2 DELIVERY SAMPLE VALVE [TM-ISV10156PS]		PWTP801 Te Marua
12313	Valve	Valve Gate	LAKE PUMP 2 SUCTION SAMPLE VALVE [TM-ISV10157PS]		PWTP801 Te Marua
13300	Valve		BOOST PUMP 2 NRV [TM-NRV1003PS]		PWTP801 Te Marua
13301	Valve		BOOST PUMP 2 SUCTION PIG ISO VALVE [TM-ISV1017PS]		PWTP801 Te Marua
13302	Valve		BOOST PUMP 2 DEL PIG ISO VALVE [TM-ISV1023PS]		PWTP801 Te Marua
13303	Valve		TREATMENT PUMP 2 SUCTION PIG ISO VALVE [TM-ISV1036PS]		PWTP801 Te Marua
13304	Valve		TMENT PMP 2 DEL PIG ISO VLV [TM-ISV1041PS]		PWTP801 Te Marua
13305	Valve		LAKE PUMP 2 DEL PIG ISO VALVE [TM-ISV1075PS]		PWTP801 Te Marua
13306	Valve		LAKE PUMP 2 SUCTION PIG ISO VALVE [TM-ISV1078PS]		PWTP801 Te Marua
2100480	Actuator		BOOST PMP 2 DISCHARGE ACT [TM-ACT1004PS]	ND06880205	PWTP801 Te Marua
2100481	Actuator		BOOST PMP 2 SUCTION ACT [TM-ACT1005PS]	ND10420204	PWTP801 Te Marua
2100484	Actuator		T/MENT PMP 2 DISCHARGE ACT [TM-ACT1008PS]	ND10420203	PWTP801 Te Marua
1235	Drive Shaft		BOOST PUMP 3 DRIVESHAFT [TM-DRS1003PS]		PWTP801 Te Marua
1236	Drive Shaft		TREATMENT PUMP 3 DRIVESHAFT [TM-DRS1006PS]		PWTP801 Te Marua
4598	Electrical System	Electrical System Flex I/O Module	BOOST PUMP 3 FLEX I/O [TM-FIO0404EP]	00291B48	PWTP801 Te Marua
4599	Electrical System	Electrical System Flex I/O Module	TREATMENT PUMP 3 FLEX I/O [TM-FIO0407EP]	287805	PWTP801 Te Marua
5715	Motor		TMP PUMP 3 MOTOR [TM-MOT1006PS]	G01044-0301	PWTP801 Te Marua
5722	Motor		BOOST PMP 3 MOTOR [TM-MOT1003PS]	D355CB	PWTP801 Te Marua
6222	Pump		BOOST PUMP 3 [TM-PMP1003PS]	995590101	PWTP801 Te Marua
6223	Pump		LAKE TREATMENT PUMP 3 [TM-PMP1006PS]	995590304	PWTP801 Te Marua
6943	Valve		BOOST PMP 3 SUCT ISO VLV [TM-MLV1019PS]	TMP11	PWTP801 Te Marua
6944	Valve		BOOST PMP 3 DEL ISO VLV [TM-MLV1020PS]	TMP12	PWTP801 Te Marua
10479	Valve	Valve Ball	BOOST PUMP 3 SUCTION PSW ISO VALVE [TM-ISV1018PS]		PWTP801 Te Marua
10480	Valve	Valve Ball	BOOST PUMP 3 DEL PSW ISO VALVE [TM-ISV1024PS]		PWTP801 Te Marua
10481	Valve	Valve Ball	TMENT PMP 3 DEL PSW ISO VLV [TM-ISV1052PS]		PWTP801 Te Marua
10482	Valve	Valve Ball	TMENT PMP 3 SUCT PSW ISO VLV [TM-ISV1053PS]		PWTP801 Te Marua
12320	Valve	Valve Gate	BOOST PUMP 3 DEL BLEED VALVE [TM-ISV10108PS]		PWTP801 Te Marua
12321	Valve	Valve Gate	BOOST PUMP 3 SUCTION BLEED VALVE [TM-ISV10113PS]		PWTP801 Te Marua
12322	Valve	Valve Gate	BOOST PUMP 3 SUCTION SAMPLE VALVE [TM-ISV10127PS]		PWTP801 Te Marua
12323	Valve	Valve Gate	BOOST PUMP 3 DELIVERY SAMPLE VALVE [TM-ISV10128PS]		PWTP801 Te Marua
12324	Valve	Valve Gate	TREATMENT PUMP 3 DELIVERY SAMPLE VALVE [TM-ISV10148PS]		PWTP801 Te Marua
12325	Valve	Valve Gate	TREATMENT PUMP 3 DELIVERY BLEED VALVE [TM-ISV10149PS]		PWTP801 Te Marua
12326	Valve	Valve Gate	TREATMENT PUMP 3 SUCTION SAMPLE VALVE [TM-ISV10151PS]		PWTP801 Te Marua
12327	Valve	Valve Gate	TREATMENT PUMP 3 SUCTION BLEED VALVE [TM-ISV10150PS]		PWTP801 Te Marua
13313	Valve		BOOST PUMP 3 NRV [TM-NRV1004PS]		PWTP801 Te Marua
13314	Valve		BOOST PUMP 3 SUCTION PIG ISO VALVE [TM-ISV1019PS]		PWTP801 Te Marua
13315	Valve		BOOST PUMP 3 DEL PIG ISO VALVE [TM-ISV1025PS]		PWTP801 Te Marua
13316	Valve		TMENT PMP 3 DEL PIG ISO VLV [TM-ISV1051PS]		PWTP801 Te Marua
13317	Valve		TMENT PMP 3 SUCT PIG ISO VLV [TM-ISV1054PS]		PWTP801 Te Marua
2100482	Actuator		BOOST PMP 3 DISCHARGE ACT [TM-ACT1006PS]	ND06880102	PWTP801 Te Marua
2100485	Actuator		T/MENT PMP 3 DISCHARGE ACT [TM-ACT1009PS]	ND10420101	PWTP801 Te Marua
1237	Drive Shaft		TREATMENT PUMP 4 DRIVESHAFT [TM-DRS1007PS]		PWTP801 Te Marua
4201	Electrical System	Electrical System Switchboard	TREATMENT PUMP 4 FLEX I/O [TM-SWB0401EP]		PWTP801 Te Marua
4600	Electrical System	Electrical System Flex I/O Module	TREATMENT PUMP 4 FLEX I/O [TM-FIO0408EP]	0029C900	PWTP801 Te Marua
5716	Motor		TMP PUMP 4 MOTOR [TM-MOT1007PS]	G01044-0304	PWTP801 Te Marua
6224	Pump		LAKE TREATMENT PUMP 4 [TM-PMP1007PS]	995590305	PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

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Attachment 13A to Report 26.182

Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
10484	Valve	Valve Ball	TMENT PMP 4 DEL PSW ISO VLV [TM-ISV1056PS]		PWTP801 Te Marua
10485	Valve	Valve Ball	TMENT PMP 4 SUCT PSW ISO VLV [TM-ISV1057PS]		PWTP801 Te Marua
12328	Valve	Valve Gate	TREATMENT PUMP 4 DELIVERY SAMPLE VALVE [TM-ISV10146PS]		PWTP801 Te Marua
12329	Valve	Valve Gate	TREATMENT PUMP 4 DELIVERY BLEED VALVE [TM-ISV10147PS]		PWTP801 Te Marua
12330	Valve	Valve Gate	TREATMENT PUMP 4 SUCTION SAMPLE VALVE [TM-ISV10153PS]		PWTP801 Te Marua
12331	Valve	Valve Gate	TREATMENT PUMP 4 SUCTION BLEED VALVE [TM-ISV10152PS]		PWTP801 Te Marua
13320	Valve		TMENT PMP 4 DEL PIG ISO VLV [TM-ISV1055PS]		PWTP801 Te Marua
13321	Valve		TMENT PMP 4 SUCT PIG ISO VLV [TM-ISV1058PS]		PWTP801 Te Marua
2100486	Actuator		T/MENT PMP 4 DISCHARGE ACT [TM-ACT1010PS]	ND10420202	PWTP801 Te Marua
1238	Drive Shaft		TREATMENT PUMP 5 DRIVESHAFT [TM-DRS1008PS]		PWTP801 Te Marua
3333	Meter	Meter Temperature	TMP5 PUMP CASING TEMPERATURE SENSOR [TM-TIT1023PS]		PWTP801 Te Marua
4601	Electrical System	Electrical System Flex I/O Module	TREATMENT PUMP 5 FLEX I/O [TM-FIO0409EP]	0029CA02	PWTP801 Te Marua
5717	Motor		TMP PUMP 5 MOTOR [TM-MOT1008PS]	G01044-302	PWTP801 Te Marua
6225	Pump		LAKE TREATMENT PUMP 5 [TM-PMP1008PS]	995590305	PWTP801 Te Marua
10486	Valve	Valve Ball	TMENT PMP 5 DEL PSW ISO VLV [TM-ISV1060PS]		PWTP801 Te Marua
10487	Valve	Valve Ball	TMENT PMP 5 SUCT PSW ISO VLV [TM-ISV1061PS]		PWTP801 Te Marua
12332	Valve	Valve Gate	TREATMENT PUMP 5 DELIVERY SAMPLE VALVE [TM-ISV10144PS]		PWTP801 Te Marua
12333	Valve	Valve Gate	TREATMENT PUMP 5 DELIVERY BLEED VALVE [TM-ISV10145PS]		PWTP801 Te Marua
12334	Valve	Valve Gate	TREATMENT PUMP 5 SUCTION BLEED VALVE [TM-ISV10154PS]		PWTP801 Te Marua
12335	Valve	Valve Gate	TREATMENT PUMP 5 SUCTION SAMPLE VALVE [TM-ISV10155PS]		PWTP801 Te Marua
13322	Valve		TMENT PMP 5 DEL PIG ISO VLV [TM-ISV1059PS]		PWTP801 Te Marua
13323	Valve		TMENT PMP 5 SUCT PIG ISO VLV [TM-ISV1062PS]		PWTP801 Te Marua
2100487	Actuator		T/MENT PMP 5 DISCHARGE ACT [TM-ACT1011PS]	ND10420201	PWTP801 Te Marua
1072	Batteries		EMERGENCY LIGHTING UNIT - 50V [TM-BAT0501EP]		PWTP801 Te Marua
1073	Batteries		WESTINGHOUSE 230V - 24V TRANSFORMER [TM-BAT0004EP]		PWTP801 Te Marua
1074	Batteries		TEMARUA WATER ROOM UPS BATTERIES [TM-BAT0106EP]	12V 76A/HR	PWTP801 Te Marua
1075	Batteries		NO 1 BATTERY BANK 4 X 12V 150AH SEALED [TM-BAT0101EP]	NA	PWTP801 Te Marua
1076	Batteries		NO 2 BATTERY BANK 4 X 12V 150AH SEALED [TM-BAT0102EP]		PWTP801 Te Marua
1270	Electrical Appliance	Electrical Appliance Power Supply	50V EMERGENCY LIGHTING [TM-CHG0501EP]	558110051	PWTP801 Te Marua
3494	Cable	Cable Power Supply	POWER CABLING THROUGHOUT TE MARUA WTP [TM-CAB0001EP]		PWTP801 Te Marua
3495	Cable	Cable Power Supply	POWER CABLING OUTSIDE LIGHTING TM WTP [TM-CAB0002EP]		PWTP801 Te Marua
4147	Electrical System		PLANT MAIN SWBD POWER MONITOR [TM-PLC0014EP]	1736	PWTP801 Te Marua
4185	Electrical System	Electrical System Switchboard	MAIN SWITCHBOARD [TM-SWB0001EP]		PWTP801 Te Marua
4186	Electrical System	Electrical System Switchboard	COAGULATION PUMPS MCC [TM-SWB0006EP]		PWTP801 Te Marua
4187	Electrical System	Electrical System Switchboard	POLY PUMPS MCC [TM-SWB0007EP]		PWTP801 Te Marua
4188	Electrical System	Electrical System Switchboard	CHLORINE PUMPS MCC [TM-SWB0009EP]		PWTP801 Te Marua
4189	Electrical System	Electrical System Switchboard	PLANT BUILDING DIST BOARD [TM-SWB0010EP]		PWTP801 Te Marua
4190	Electrical System	Electrical System Switchboard	X-CONNECTION CHAMB DIST BOARD [TM-SWB0011EP]		PWTP801 Te Marua
4191	Electrical System	Electrical System Switchboard	COMPRESSORS DIST BOARD [TM-SWB0016EP]		PWTP801 Te Marua
4192	Electrical System	Electrical System Switchboard	CLARIFIER 1 DIST BOARD [TM-SWB0017EP]		PWTP801 Te Marua
4193	Electrical System	Electrical System Switchboard	CLARIFIER 2 DIST BOARD [TM-SWB0018EP]		PWTP801 Te Marua
4194	Electrical System	Electrical System Switchboard	RAPID MIX DIST BOARD [TM-SWB0019EP]		PWTP801 Te Marua
4196	Electrical System	Electrical System Switchboard	CO2 ENCLOSURE DIST BOARD [TM-SWB0027EP]		PWTP801 Te Marua
4200	Electrical System	Electrical System Switchboard	CHLORINE BOARD DIST BOARD [TM-SWB0008EP]		PWTP801 Te Marua
4268	Electrical System	Electrical System Switchboard	CHEM BUILDING DIST BOARD [TM-SWB0002EP]		PWTP801 Te Marua
4270	Electrical System	Electrical System Switchboard	DISTRIBUTION BD C2 [TM-SWB0004EP]		PWTP801 Te Marua
4272	Electrical System	Electrical System Switchboard	INLET CHAMBER DIST BOARD [TM-SWB0012EP]		PWTP801 Te Marua
4273	Electrical System	Electrical System Switchboard	DEWATERING BLDG DIST BOARD [TM-SWB0013EP]		PWTP801 Te Marua
4274	Electrical System	Electrical System Switchboard	THICKENER BLDG DIST BOARD [TM-SWB0014EP]		PWTP801 Te Marua
4275	Electrical System	Electrical System Switchboard	LIME DIST BOARD [TM-SWB0020EP]		PWTP801 Te Marua
4276	Electrical System	Electrical System Switchboard	FLUORIDE DIST BOARD [TM-SWB0021EP]		PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

Attachment 13A to Report 26.182

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Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
4277	Electrical System	Electrical System Switchboard	WW SETT TANK DIST BOARD [TM-SWB0022EP]	PWTP801 Te Marua
4278	Electrical System	Electrical System Switchboard	WASHWATER P/S DIST BOARD [TM-SWB0023EP]	PWTP801 Te Marua
4279	Electrical System	Electrical System Switchboard	CAUSTIC BUILDING DIST BOARD [TM-SWB0025EP]	PWTP801 Te Marua
4280	Electrical System	Electrical System Switchboard	BACKWASH P/S DIST BOARD [TM-SWB0026EP]	PWTP801 Te Marua
4281	Electrical System	Electrical System Switchboard	PIPE GALLERY DIST BOARD [TM-SWB0028EP]	PWTP801 Te Marua
4282	Electrical System	Electrical System Switchboard	MAIN DC DIST BOARD [TM-SWB0101EP]	PWTP801 Te Marua
4283	Electrical System	Electrical System Switchboard	CHEM BLDG DC DIST BOARD [TM-SWB0102EP]	PWTP801 Te Marua
4284	Electrical System	Electrical System Switchboard	FLTR GALLERY DC DIST BOARD [TM-SWB0103EP]	PWTP801 Te Marua
4285	Electrical System	Electrical System Switchboard	LIME ROOM DC DIST BOARD [TM-SWB0104EP]	PWTP801 Te Marua
4286	Electrical System	Electrical System Switchboard	WW SETT TANK DC DIST BOARD [TM-SWB0105EP]	PWTP801 Te Marua
4287	Electrical System	Electrical System Switchboard	WW P/S DC DIST BOARD [TM-SWB0106EP]	PWTP801 Te Marua
4288	Electrical System	Electrical System Switchboard	THICKENER PS DC DIST BOARD [TM-SWB0107EP]	PWTP801 Te Marua
4289	Electrical System	Electrical System Switchboard	DEWTRING BLDG PS DC DIST BOARD [TM-SWB0108EP]	PWTP801 Te Marua
4290	Electrical System	Electrical System Switchboard	UPS DIST BOARD 1 [TM-SWB0201EP]	PWTP801 Te Marua
4291	Electrical System	Electrical System Switchboard	CONTROL ROOM DIST BOARD [TM-SWB0202EP]	PWTP801 Te Marua
4292	Electrical System	Electrical System Switchboard	TREATED WATER ROOM UPS DIST BOARD 2 [TM-SWB0203EP]	PWTP801 Te Marua
4293	Electrical System	Electrical System Switchboard	WASHWATER P/S UPS DIST BOARD [TM-SWB0204EP]	PWTP801 Te Marua
4294	Electrical System	Electrical System Switchboard	THKNR BLDG UPS DIST BOARD [TM-SWB0205EP]	PWTP801 Te Marua
4295	Electrical System	Electrical System Switchboard	DEWTRING BLDG UPS DIST BOARD [TM-SWB0206EP]	PWTP801 Te Marua
4296	Electrical System	Electrical System Switchboard	RM BLDG EMERG LTG DIST BOARD [TM-SWB05012EP]	PWTP801 Te Marua
4297	Electrical System	Electrical System Switchboard	EMERGENCY LIGHTING SWB [TM-SWB0501EP]	PWTP801 Te Marua
4298	Electrical System	Electrical System Switchboard	RM BLDG EMERG LTG DIST BOARD [TM-SWB0502EP]	PWTP801 Te Marua
4299	Electrical System	Electrical System Switchboard	FLTR BLDG EMERG LTG DIST BOARD [TM-SWB0503EP]	PWTP801 Te Marua
4300	Electrical System	Electrical System Switchboard	CL2 BLDG EMERG LTG DIST BOARD [TM-SWB0504EP]	PWTP801 Te Marua
4405	Electrical System	Electrical System Breaker	CHEMICAL BUILDING MAIN DB BREAKER [TM-BRK0005EP]	PWTP801 Te Marua
4406	Electrical System	Electrical System Breaker	PLANT PFC MAIN BREAKER [TM-BRK0006EP]	PWTP801 Te Marua
4407	Electrical System	Electrical System Breaker	MAIN SWITCHBOARD A.C.B [TM-BRK0001EP]	N3121750002 PWTP801 Te Marua
4408	Electrical System	Electrical System Breaker	GENERATOR MAIN A.C.B [TM-BRK0002EP]	N3121750001 PWTP801 Te Marua
4409	Electrical System	Electrical System Breaker	GENERATOR 1 A.C.B [TM-BRK0003EP]	N3121750004 PWTP801 Te Marua
4410	Electrical System	Electrical System Breaker	GENERATOR 2 A.C.B [TM-BRK0004EP]	N3121750003 PWTP801 Te Marua
6516	Starter	Starter Soft Start	CO2 PUMP 1 SOFT STARTER [TM-SFT0001EP]	PWTP801 Te Marua
6517	Starter	Starter Soft Start	FILTER BLOWER 2 SOFT STARTER [TM-SFT0004EP]	PWTP801 Te Marua
6518	Starter	Starter Soft Start	FILTER BLOWER 1 SOFT STARTER [TM-SFT0003EP]	PWTP801 Te Marua
6519	Starter	Starter Soft Start	WASH WATER PUMP NO 1 SOFT STARTER [TM-SFT0008EP]	PWTP801 Te Marua
6520	Starter	Starter Soft Start	PROCESS WATER PUMP 1 SOFT STARTER [TM-SFT0005EP]	PWTP801 Te Marua
6575	Starter	Starter VSD AC	TM CHLORINE SAMPLE PUMP VSD [TM-VSD0201EP]	PWTP801 Te Marua
1249571	UPS		UPS CHLORINE ROOM TEMARUA TP [TM-UPS0201EP]	9000-3061 PWTP801 Te Marua
2005056	Electrical Appliance	Electrical Appliance Charger	NO 1 CHARGER 24V DC 2 2KW [TM-CHG0101EP]	21000247471 PWTP801 Te Marua
2005057	Electrical Appliance	Electrical Appliance Power Supply	NO 2 CHARGER 24V DC 2 2KW [TM-CHG0102EP]	2100024742 PWTP801 Te Marua
2102027	Control Panel		TE MARUA ELECTRICAL POWER CONTROL PANEL [TM-SWB0024EP]	PWTP801 Te Marua
2135597	UPS		UPS FOR PUMP STATION [TM-UPS0301EP]	G215N01022 PWTP801 Te Marua
2135634	Electrical System	Electrical System Switchboard	DISTRIBUTION BD C3 [TM-SWB0005EP]	PWTP801 Te Marua
2135667	Electrical System	Electrical System Switchboard	DISTRIBUTION BD C1 [TM-SWB0003EP]	PWTP801 Te Marua
2170915	Batteries		TEMARUA PLANT UPS BATTERIES [TM-BAT0105EP]	G454R47004 PWTP801 Te Marua
2170916	UPS		UPS TEMARUA TREATMENT PLANT [TM-UPS0202EP]	G425R52028 PWTP801 Te Marua
2171279	Batteries		TEMARUA P/S UPS BATTERIES [TM-BAT0104PS]	G215N01022 PWTP801 Te Marua
6498	Starter	Starter Soft Start	CO2 PUMP 2 SOFT STARTER [TM-SFT0002EP]	PWTP801 Te Marua
6499	Starter	Starter Soft Start	WASH WATER PUMP NO 2 SOFT STARTER [TM-SFT0006EP]	PWTP801 Te Marua
6503	Starter	Starter Soft Start	WASH WATER PUMP NO 3 SOFT STARTER [TM-SFT0007EP]	PWTP801 Te Marua
2208	Actuator		PRESSURE VESSEL SOLENOID VLV [TM-ACT0601PW]	PWTP801 Te Marua
2495	Switch	Switch Flow	PROCESS WATER PUMP FLOW SWITCH [TM-FSW0501PW]	PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

Attachment 13A to Report 26.182

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2510	Switch	Switch Pressure	PROCESS WATER PUMP 2 SUCT PSW [TM-PSW0603PW]		PWTP801 Te Marua
2511	Switch	Switch Pressure	PROCESS WATER PUMP 2 DEL PSW [TM-PSW0604PW]		PWTP801 Te Marua
2515	Switch	Switch Pressure	PROCESS WATER PUMP 1 SUCT PSW [TM-PSW0601PW]		PWTP801 Te Marua
2516	Switch	Switch Pressure	PROCESS WATER PUMP 1 DEL PSW [TM-PSW0602PW]		PWTP801 Te Marua
2853	Switch	Switch Level	PROCESS WATER TNK OVERFLOW LSW [TM-LSW0603PW]		PWTP801 Te Marua
3065	Meter	Meter Flowmeter	PROCESS WATER FLOW METER [TM-FIT0603PW]	364K5944	PWTP801 Te Marua
3317	Meter	Meter Level	PROCESS WATER TANK LEVEL TRANSMITTER [TM-LIT0602PW]	27E611120	PWTP801 Te Marua
5115	Meter	Meter Flowmeter	PROCESS WATER TO LIME R/MIX ROTOMETER [TM-ROT0301PW]		PWTP801 Te Marua
5489	Meter	Meter Pressure	PRESSURE VESSEL PRESSURE GAUGE [TM-PIG0601PW]		PWTP801 Te Marua
5490	Meter	Meter Pressure	PROCESS WATER PUMP 1 DEL PIG [TM-PIG0603PW]		PWTP801 Te Marua
5491	Meter	Meter Pressure	PROCESS WATER PUMP 2 DEL PIG [TM-PIG0605PW]		PWTP801 Te Marua
5866	Motor		PROCESS WATER PUMP NO. 1 MOTOR [TM-MOT0602BW]		PWTP801 Te Marua
5867	Motor		PROCESS WATER PUMP NO. 2 MOTOR [TM-MOT0603BW]		PWTP801 Te Marua
6019	Piping		PROCESS WATER PIPEWORK [TM-PWK0601PW]		PWTP801 Te Marua
6720	Tank		PROCESS WATER PRESSURE VESSEL [TM-TNK0603PW]		PWTP801 Te Marua
6824	Tank	Tank Reservoir Water	PROCESS WATER RESERVOIR [TM-TNK0602PW]		PWTP801 Te Marua
9187	Valve		PROCESS PUMP COMMON DEL ISO VALVE [TM-MLV0612PW]		PWTP801 Te Marua
10047	Valve		PROCESS WATER RESERV HYDRANT VLV [TM-ISV0603PW]		PWTP801 Te Marua
10048	Valve		PROCESS WATER RESERV INLET/OUTLET VALVE [TM-MLV0603PW]		PWTP801 Te Marua
10049	Valve		PROCESS WATER TO CHLORINE INJECTOR ISO VLV [TM-MLV0642PW]		PWTP801 Te Marua
10050	Valve		ROT0301 MLV VALVE [TM-MLV0359PW]		PWTP801 Te Marua
10247	Valve		TREATED WATER RES BYPASS SAV [TM-SAV0601PW]		PWTP801 Te Marua
11590	Valve	Valve Ball	PRESS VESSEL AIR SUPPLY ISO VLV [TM-ISV0604PW]		PWTP801 Te Marua
11591	Valve	Valve Ball	PRESS VESSEL AIR SUPPLY ISO VLV [TM-ISV0605PW]		PWTP801 Te Marua
11592	Valve	Valve Ball	PRESS VESSEL AIR SUPPLY ISO VLV [TM-ISV0606PW]		PWTP801 Te Marua
11593	Valve	Valve Ball	PROCESS WATER PMPS DEL INSTRUM ISO VLV [TM-ISV0607PW]		PWTP801 Te Marua
11997	Valve	Valve Butterfly	TREATED WATER RES BYPASS ISO VLV [TM-MLV0606PW]	IC05	PWTP801 Te Marua
13040	Valve	Valve Gate	PROCESS WATER RESERV SCOUR LINE SMPL VLV [TM-ISV0602PW]		PWTP801 Te Marua
13041	Valve	Valve Gate	PROCESS WATER LINE SAMPLE TAP [TM-ISV1802FA]		PWTP801 Te Marua
13042	Valve	Valve Gate	DOMESTIC WATER SUPPLY ISOLATION VALVE. [TM-MLV0231PW]		PWTP801 Te Marua
13043	Valve	Valve Gate	DOMESTIC WATER SUPPLY SAMPLE VALVE [TM-MLV0232PW]		PWTP801 Te Marua
13044	Valve	Valve Gate	DOMESTIC WATER SUPPLY SAMPLE VALVE [TM-MLV0233PW]		PWTP801 Te Marua
13045	Valve	Valve Gate	POLY CARRIER WATER ISOLATION VALVE [TM-MLV0234PW]		PWTP801 Te Marua
13046	Valve	Valve Gate	ALUM CARRIER WATER ISOLATION VALVE [TM-MLV0235PW]		PWTP801 Te Marua
13047	Valve	Valve Gate	MAXIYIELD;SAFETY SHOWER;POLY BLENDERS IS [TM-MLV0236PW]		PWTP801 Te Marua
13048	Valve	Valve Gate	FLUORIDE;MAXIYIELD;SAFETY SHOWER ISV [TM-MLV0238PW]		PWTP801 Te Marua
13049	Valve	Valve Gate	FL MAXIYIELD;SAFETY SHOWER DRAIN LINE VLV [TM-MLV0239PW]		PWTP801 Te Marua
13050	Valve	Valve Gate	MAXIYIELD;SAFETY SHOWER ISOLATION VALVE [TM-MLV0240PW]		PWTP801 Te Marua
13051	Valve	Valve Gate	PROCESS WATER TO LIME ROOM ISOLATION VLV [TM-MLV0347PW]		PWTP801 Te Marua
13052	Valve	Valve Gate	PROCESS WATER TO COMPRESSORS CONDENSOR I [TM-MLV0348PW]		PWTP801 Te Marua
13053	Valve	Valve Gate	TREATED WATER RES OUTLET SAMPLE VALVE [TM-MLV0605PW]		PWTP801 Te Marua
13054	Valve	Valve Gate	PROCESS WATER TO CONDENSOR ISOLATING VLV [TM-MLV1814PW]		PWTP801 Te Marua
13055	Valve	Valve Gate	PROCESS WATER PMP 1 SUCT INSTRUM ISO VLV [TM-ISV0608PW]		PWTP801 Te Marua
13056	Valve	Valve Gate	PROCESS WATER PMP 1 DEL INSTRUM ISO VLV [TM-ISV0609PW]		PWTP801 Te Marua
13057	Valve	Valve Gate	PROCESS WATER PMP 2 DEL INSTRUM ISO VLV [TM-ISV0611PW]		PWTP801 Te Marua
13058	Valve	Valve Gate	DOMESTIC WATER SUPPLY SAMPL VALVE [TM-ISV0249PW]		PWTP801 Te Marua
13059	Valve	Valve Gate	DOMESTIC WATER SUPPLY ISO VALVE [TM-ISV0250PW]		PWTP801 Te Marua
13060	Valve	Valve Gate	PAC CARRY WATER ISO VALVE [TM-MLV0243PW]		PWTP801 Te Marua
13061	Valve	Valve Gate	TW RES BYPASS SAV ISO VALVE [TM-ISV0630PW]		PWTP801 Te Marua
13062	Valve	Valve Gate	PROCESS WATER PMP 2 SUCT INSTRUM ISO VLV [TM-ISV0636PW]		PWTP801 Te Marua
13063	Valve	Valve Gate	PROCESS WATER PMPS DEL SAMPLE VALVE [TM-ISV0638PW]		PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

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Attachment 13A to Report 26.182

Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
13064	Valve	Valve Gate	ROTOMETER LINE BLEED VALVE [TM-ISV0333PW]		PWTP801 Te Marua
13065	Valve	Valve Gate	ROTOMETER ISO VALVE [TM-ISV0334PW]		PWTP801 Te Marua
13066	Valve	Valve Gate	ROTOMETER LINE BLEED VALVE [TM-ISV0335PW]		PWTP801 Te Marua
13620	Valve		PRESSURE VESSEL NRV [TM-NRV0601PW]		PWTP801 Te Marua
13623	Valve		PRESS VESSEL AIR SUPPLY NRV [TM-NRV0607PW]		PWTP801 Te Marua
13820	Valve		PRESSURE VESSEL PRV [TM-PRV0601PW]		PWTP801 Te Marua
13964	Valve		PROCESS WATER RESERV SCOUR VLV [TM-MLV0604PW]		PWTP801 Te Marua
13965	Valve		TREATED WATER RES BYPASS ISO VLV [TM-MLV0607PW]		PWTP801 Te Marua
14206	Valve	Valve Needle	PROCESS WATER PMP 2 SUCT INSTRUM ISO VLV [TM-ISV0610PW]		PWTP801 Te Marua
14207	Valve	Valve Needle	PROCESS WATER PMP 1 SUCT INSTRUM ISO VLV [TM-ISV0634PW]		PWTP801 Te Marua
14208	Valve	Valve Needle	PROCESS WATER PMP 1 DEL INSTRUM ISO VLV [TM-ISV0635PW]		PWTP801 Te Marua
14209	Valve	Valve Needle	PROCESS WATER PMP 2 DEL INSTRUM ISO VLV [TM-ISV0637PW]		PWTP801 Te Marua
14269	Valve		PRESS VESSEL SIGHT GLASS ISO VLV [TM-ISV0631PW]		PWTP801 Te Marua
14270	Valve		PRESS VESSEL SIGHT GLASS ISO VLV [TM-ISV0632PW]		PWTP801 Te Marua
14271	Valve		PRESS VESSEL SIGHT GLASS DRAIN VLV [TM-ISV0633PW]		PWTP801 Te Marua
2083255	Valve	Valve Gate	PROCESS PUMP 1 SUCTION VALVE [TM-MLV0608PW]		PWTP801 Te Marua
2083256	Valve	Valve Gate	PROCESS PUMP 2 SUCTION VALVE [TM-MLV0609PW]		PWTP801 Te Marua
2083257	Valve	Valve Swing	PROCESS WATER PUMP 1 NRV [TM-NRV0602PW]		PWTP801 Te Marua
2092019	Valve		PROCESS WATER PUMP 2 NRV [TM-NRV0603PW]	RV-100-2023-1	PWTP801 Te Marua
6172	Pump		PROCESS WATER PUMP 1 [TM-PMP0601PW]	FE41665701/4	PWTP801 Te Marua
6208	Pump		PROCESS WATER PUMP 2 [TM-PMP0602PW]	FE41178701/2	PWTP801 Te Marua
6604	Starter	Starter VSD AC	PROCESS WATER PMP2- VSD [TM-VSD0601PW]	3272244	PWTP801 Te Marua
1079	Batteries		STANDBY (CATERPILLAR 450KVA) GEN BATTER [TM-BAT1302GN]		PWTP801 Te Marua
1080	Batteries		STANDBY (CUMMINS) GENERATOR BATTERIES [TM-BAT1303EP]		PWTP801 Te Marua
1081	Batteries		STANDBY (CUMMINS) GENERATOR BATTERIES [TM-BAT1304EP]		PWTP801 Te Marua
1082	Batteries		STANDBY (CATERPILLAR 450KVA) GEN BATTERY [TM-BAT1301GN]		PWTP801 Te Marua
1271	Electrical Appliance	Electrical Appliance Power Supply	CHARGER CUMMINS GENERATOR BATTERIES X2 [TM-CHG1303EP]		PWTP801 Te Marua
1339	Electrical Appliance	Electrical Appliance Power Supply	CHARGER FOR CATERPILLAR GENERATOR [TM-CHG1301GN]	SERIAL123	PWTP801 Te Marua
1340	Electrical Appliance	Electrical Appliance Power Supply	CHARGER FOR CATERPILLAR GENERATOR [TM-CHG1302GN]	SERIAL 124	PWTP801 Te Marua
1679	Silencer		PUMPSTATION GENERATOR MUFFLER [TM-SIL1301GN]		PWTP801 Te Marua
1680	Silencer		PUMPSTATION GENERATOR MUFFLER [TM-SIL1302GN]		PWTP801 Te Marua
1681	Silencer		TREATMENT PLANT GENERATOR NO. 2 MUFFLER [TM-SIL1303GN]		PWTP801 Te Marua
1682	Silencer		TREATMENT PLANT GENERATOR NO. 1 MUFFLER [TM-SIL1304GN]		PWTP801 Te Marua
1867	Actuator		DIESEL SUPPLY LINE SOLENOID [TM-ACT1301GN]	2LE2HBG5052	PWTP801 Te Marua
1868	Actuator		DIESEL SUPPLY LINE SOLENOID [TM-ACT1302GN]	2LE2HBG5052	PWTP801 Te Marua
2854	Switch	Switch Level	PLANT GENERATOR DAY TANK 1 LEVEL SWITCH [TM-LSW1301GN]		PWTP801 Te Marua
2855	Switch	Switch Level	PLANT GENERATOR DAY TANK 2 LEVEL SWITCH [TM-LSW1302GN]		PWTP801 Te Marua
2856	Switch	Switch Level	P/S DIESEL DAY TANK LEVEL SWITCH [TM-LSW1303PS]		PWTP801 Te Marua
2857	Switch	Switch Level	P/S DIESEL BULK TANK LEVEL SWITCH [TM-LSW1304PS]		PWTP801 Te Marua
2858	Switch	Switch Level	P/S DIESEL DAY TANK LEVEL SWITCH-TOP [TM-LSW1305PS]		PWTP801 Te Marua
2859	Switch	Switch Level	P/S DIESEL DAY TANK BUND LSW [TM-LSW1306PS]		PWTP801 Te Marua
2860	Switch	Switch Level	CUMMINS GENERATOR BUND LSW [TM-LSW1307PS]		PWTP801 Te Marua
2970	Meter	Meter Flowmeter	BULK DIESEL TANK FLOWMETER [TM-FIT1301GN]	B398	PWTP801 Te Marua
5021	Filter Unit	Filter Unit Y Strainer	P/S DIESEL DAY TANK DELIVERY Y STRAINER [TM-YSF1302GN]		PWTP801 Te Marua
5022	Filter Unit	Filter Unit Y Strainer	FUEL LINE Y-STRAINER [TM-YSF1301GN]		PWTP801 Te Marua
5041	Generator		GENERATOR 1 [TM-GEN1301GN]	81Z09562	PWTP801 Te Marua
5042	Generator		GENERATOR 2 [TM-GEN1302GN]	81Z09597	PWTP801 Te Marua
5051	Generator		PUMP STATION STANDBY GENERATOR [TM-GEN1303EP]	33143209	PWTP801 Te Marua
5672	Motor		P/S STANDBY GENERATOR MOTOR [TM-MOT1301PS]	33143209	PWTP801 Te Marua
6023	Piping		PUMP STATION DIESEL SUPPLY PIPEWORK [TM-PWK1301GN]		PWTP801 Te Marua
6024	Piping		PS GENERATOR DIESEL SUPPLY PIPEWORK [TM-PWK1302GN]		PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

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Attachment 13A to Report 26.182

Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
6032	Pump		DIESEL BOWSER [TM-PMP1307GN]	1087838	PWTP801 Te Marua
6043	Pump		DIESEL BULK TANK RECYCLING & FILTER PUMP [TM-PMP1308GN]	122346	PWTP801 Te Marua
6050	Pump		PUMP STATION DIESEL TRANSFER PUMP [TM-PMP1306PS]	06D645529	PWTP801 Te Marua
6656	Tank		TREATMENT PLANT OIL INTERCEPTOR [TM-TNK1306GN]		PWTP801 Te Marua
6657	Tank		PUMP STATION OIL INTERCEPTOR [TM-TNK1308GN]		PWTP801 Te Marua
6702	Tank		PUMP STATION OIL INTERCEPTOR - OLDER 1 [TM-TNK1307GN]		PWTP801 Te Marua
6807	Tank	Tank Fuel	P/S GENERATOR DIESEL DAY TANK [TM-TNK1305PS]		PWTP801 Te Marua
6808	Tank	Tank Fuel	P/S GENERATOR BULK DIESEL TANK [TM-TNK1304PS]		PWTP801 Te Marua
6809	Tank	Tank Fuel	GENERATOR DIESEL DAY TANK 2 [TM-TNK1302GN]		PWTP801 Te Marua
6810	Tank	Tank Fuel	GENERATOR DIESEL DAY TANK 1 [TM-TNK1301GN]		PWTP801 Te Marua
6811	Tank	Tank Fuel	TREATMENT/P BULK DIESEL TANK [TM-TNK1303GN]		PWTP801 Te Marua
6814	Tank	Tank Fuel	DIESEL DAY TANKS CONTAINMENT TANK [TM-TNK1309GN]		PWTP801 Te Marua
9229	Valve		OIL INTERCEPTOR DRAIN VALVE [TM-MLV1316GN]		PWTP801 Te Marua
10067	Valve		GEN 1 DIESEL DELIVERY ISOLATION VLV [TM-ISV1306PS]		PWTP801 Te Marua
10068	Valve		GEN 1 DIESEL RETURN ISOLATION VLV [TM-ISV1307PS]		PWTP801 Te Marua
10069	Valve		GEN 2 DIESEL DELIVERY ISOLATION VLV [TM-ISV1308PS]		PWTP801 Te Marua
10070	Valve		GEN 2 DIESEL RETURN ISOLATION VLV [TM-ISV1309PS]		PWTP801 Te Marua
10071	Valve		DIESEL DAY TANK DELIVERY ISO VALVE [TM-MLV1313GN]		PWTP801 Te Marua
10072	Valve		FILTER GALLERY DIESEL CONTAINMENT BUND I [TM-MLV1317GN]		PWTP801 Te Marua
10073	Valve		FILTER GALLERY DIESEL CONTAINMENT BUND I [TM-MLV1318GN]		PWTP801 Te Marua
10074	Valve		DIESEL DAY TANKS CONTAINMENT DRAIN VLV [TM-ISV1310GN]		PWTP801 Te Marua
11607	Valve	Valve Ball	TRANSFER PUMP ISO VLV [TM-ISV1303PS]		PWTP801 Te Marua
11608	Valve	Valve Ball	P/S DIESEL DAY TANK EMERGENCY ISO VLV [TM-MLV1311PS]		PWTP801 Te Marua
11609	Valve	Valve Ball	P/S DIESEL BULK TANK EMERGENCY ISO VLV [TM-MLV1312PS]		PWTP801 Te Marua
11610	Valve	Valve Ball	DIESEL DISPENSOR ISOLATION VALVE [TM-MLV1315GN]		PWTP801 Te Marua
11611	Valve	Valve Ball	DIESEL HAND PUMP ISO VLV [TM-MLV1302GN]		PWTP801 Te Marua
11612	Valve	Valve Ball	TRANSFER PUMP SUCTION VLV [TM-MLV1303GN]		PWTP801 Te Marua
11613	Valve	Valve Ball	TRANSFER PUMP BYPASS VLV [TM-MLV1304GN]		PWTP801 Te Marua
11614	Valve	Valve Ball	TRANSFER PUMP DELIVERY VLV [TM-MLV1305GN]		PWTP801 Te Marua
11615	Valve	Valve Ball	DIESEL HAND PUMP ISO VLV [TM-MLV1307GN]		PWTP801 Te Marua
11616	Valve	Valve Ball	TRANSFER PUMP SUCTION VLV [TM-MLV1308GN]		PWTP801 Te Marua
11617	Valve	Valve Ball	TRANSFER PUMP BYPASS VLV [TM-MLV1309GN]		PWTP801 Te Marua
11618	Valve	Valve Ball	TRANSFER PUMP DELIVERY VLV [TM-MLV1310GN]		PWTP801 Te Marua
11619	Valve	Valve Ball	DIESEL DAY TANK 1 SIGHTGLASS ISO VLV [TM-ISV1305PS]		PWTP801 Te Marua
13565	Valve		TRANSFER PUMP 1 SUCTION NRV [TM-NRV1302GN]		PWTP801 Te Marua
13566	Valve		TRANSFER PUMP 2 SUCTION NRV [TM-NRV1303GN]		PWTP801 Te Marua
13624	Valve		DIESEL DISPENSOR NON-RETURN VALVE [TM-NRV1304GN]		PWTP801 Te Marua
13625	Valve		P/S DIESEL DAY TANK PUMP SUPPLY NRV. [TM-NRV1305PS]		PWTP801 Te Marua
15123	Containment Structure	Containment Structure Bund	STORM WATER SUMP [TM-SUM1301PS]		PWTP801 Te Marua
15124	Containment Structure	Containment Structure Bund	SUMP - PUMP STATION [TM-SUM1302PS]		PWTP801 Te Marua
1960149	Meter	Meter Level	TM BULK DIESEL TANK LEVEL SENSOR [TM-LIT1301GN]	9052421	PWTP801 Te Marua
2111513	Valve		Diesel day tank drain valve [TM-MLV1301GN]		PWTP801 Te Marua
4770	Filter Unit		PUMP 1 FILTER [TM-FLT1301GN]		PWTP801 Te Marua
6030	Pump		DIESEL TRANSFER PUMP 1 [TM-PMP1301GN]	90/7/89	PWTP801 Te Marua
6176	Pump		TRANSFER HAND PUMP 1 [TM-PMP1303GN]		PWTP801 Te Marua
4771	Filter Unit		PUMP 2 FILTER [TM-FLT1302GN]		PWTP801 Te Marua
6031	Pump		DIESEL TRANSFER PUMP 2 [TM-PMP1302GN]	90/8/89	PWTP801 Te Marua
6212	Pump		TRANSFER HAND PUMP 2 [TM-PMP1304GN]		PWTP801 Te Marua
1625			TEMARUA EMERGENCY SPILL KITS [TM-MIS0007PE]		PWTP801 Te Marua
1758	Safety Equipment	Safety Equipment Windsock	TE MARUA WIND SOCK [TM-SOX0001SE]		PWTP801 Te Marua
15260	Safety Equipment	Safety Equipment Defibrillator	DIFIBRILLATOR TEMARUA TP [TM-DIB0001SE]	AED1806077(N)	PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
15267	Safety Equipment	Safety Equipment Breathing Apparatus	BREATHING APPARATUS SAVER SET [TM-BAS0003SE]	BRPE-0054	PWTP801 Te Marua
15268	Safety Equipment	Safety Equipment Breathing Apparatus	TE MARUA BREATHING APPARATUS SET [TM-BAS0001SE]	BRAE-2856	PWTP801 Te Marua
15269	Safety Equipment	Safety Equipment Breathing Apparatus	TE MARUA BREATHING APPARATUS SET [TM-BAS0002SE]	BRAE-2891	PWTP801 Te Marua
15272	Safety Equipment	Safety Equipment Eye Wash	TE MARUA RESCUE/SAFETY TRIPOD [TM-EMR0001SE]		PWTP801 Te Marua
15340	Safety Equipment	Safety Equipment Body Harness	DRAGER X-AM 2000 HANDHELD GAS DETECTOR [TM-GSM0004SE]	ARYB 1233	PWTP801 Te Marua
15341	Safety Equipment	Safety Equipment Body Harness	DRAGER X-AM 3000 HANDHELD GAS DETECTOR [TM-GSM0002SE]	ARUE-0822	PWTP801 Te Marua
15345	Safety Equipment	Safety Equipment Body Harness	BUMP TEST STATION GAS MONITOR TE MARUA [TM-GSM0005SE]	ARDE-F065	PWTP801 Te Marua
15346	Safety Equipment	Safety Equipment Body Harness	DRAGER X-AM 5000 HYDROGEN GAS DETECTOR [TM-GSM0001SE]	ARDJ-0105	PWTP801 Te Marua
15347	Safety Equipment	Safety Equipment Body Harness	TEMARUA SMOKE, HEAT & THERMAL DETECTORS [TM-GSM0003SE]		PWTP801 Te Marua
15348	Safety Equipment	Safety Equipment Body Harness	MSA PORTABLE GAS MONITOR - TEMARUA [TM-GSM0006SE]	479402	PWTP801 Te Marua
15353	Safety Equipment	Safety Equipment Electrical Insulation Gloves	TEMARUA PUMP STATION DECSENDER LYN [TM-LYN0006SE]	S102679	PWTP801 Te Marua
15354	Safety Equipment	Safety Equipment Electrical Insulation Gloves	TEMARUA ABSORBER LANYARD [TM-LYN0007SE]	196444	PWTP801 Te Marua
1249273	Safety Equipment	Safety Equipment Breathing Apparatus	TE MARUA BA SET CYLINDERS 2019 #2 [TM-BAS0003SE]	BRLF-0461	PWTP801 Te Marua
1249274	Safety Equipment	Safety Equipment Breathing Apparatus	TE MARUA BA SET CYLINDERS 2019 #1 [TM-BAS0004SE]	BRLF-0453	PWTP801 Te Marua
1249275	Safety Equipment	Safety Equipment Winch	SAFETY RESCUE TRIPOD TEMARUA TP [TM-EMR0002SE]	31	PWTP801 Te Marua
2013711	Safety Equipment	Safety Equipment Gas Monitor	CO2 LEAK DETECTOR CENTRAL GALLERY ZONE 3 [TM-GSM0203SE]	T27648	PWTP801 Te Marua
2013712	Safety Equipment	Safety Equipment Gas Monitor	CO2 LEAK DETECTOR NORTH GALLERY ZONE 2 [TM-GSM0202SE]		PWTP801 Te Marua
2013713	Safety Equipment	Safety Equipment Gas Monitor	CO2 LEAK DETECTOR CARBONATOR ROOM ZONE 1 [TM-GSM0201SE]	T27650	PWTP801 Te Marua
1252	Gearbox		FLUORIDE FEEDER SPARE GEARBOX [TM-FDR01SP]		PWTP801 Te Marua
1738	Meter	Meter Position	SPARE FILTER BYPASS ACTUATOR POSITIONER [TM-POS16SP]		PWTP801 Te Marua
1960	Actuator		SPARE ROTORK ACTUATOR [TM-ACT23SP]	Z651550101	PWTP801 Te Marua
4976	Filter Unit		SPARE DRY POLY VACUME SYSTEM FLT ELEMENT [TM-FLT01SP]		PWTP801 Te Marua
4977	Filter Unit		SPARE DRY POLY VACUME SYSTEM FLT ELEMENT [TM-FLT02SP]		PWTP801 Te Marua
5869	Motor		SPARE DRY POLY VACUME SYSTEM MOTOR [TM-MOT01SP]		PWTP801 Te Marua
6025	Piping		FIVE 1050MM SPARE DISTRIBUTION PIPES. [TM-PWK01SP]		PWTP801 Te Marua
6339	Pump		WAS COAG DOSING PUMP 2 TM-PMP0808CG [TM-PMP02SP]	EA22366/85	PWTP801 Te Marua
6340	Pump		POLY DOSING PUMP 2 STREAM 1 TM-PMP0806CG [TM-PMP05SP]	EA22364/85	PWTP801 Te Marua
6341	Pump		USED LAKE1 CONDENSA UNDERDRAIN SUMP PMP [TM-PMP01SP]	AKA 0251 8071	PWTP801 Te Marua
6342	Pump		USED TO BE PUMP STATION DIESEL TRANSFER [TM-PMP07SP]		PWTP801 Te Marua
6343	Pump		WAS COAG DOSING PUMP 1 TM-PMP0809CG [TM-PMP03SP]		PWTP801 Te Marua
6344	Pump		POLY DOSING PUMP 1 STREAM 2 TM-PMP0805CG [TM-PMP04SP]	EA22363/85	PWTP801 Te Marua
6345	Pump		POLY DOSING PUMP 1 STREAM 1 TM-PMP0807CG [TM-PMP06SP]	EA22365/85	PWTP801 Te Marua
6346	Pump		SPARE STRNR HSE WASHPUMP & MOTOR 1 [TM-PMP08SP]		PWTP801 Te Marua
9257	Valve		STRM1 POLY DOSE MAIN ISV TM-MLV0870CG [TM-MLV24SP]		PWTP801 Te Marua
10075	Valve		WAS DADMAC TO RMT 1 FLOW METER BY-PASS V [TM-ISV01SP]		PWTP801 Te Marua
10076	Valve		WAS DADMAC FIT0805 SUCTION ISOLATION VAL [TM-ISV02SP]		PWTP801 Te Marua
10077	Valve		WAS DADMAC FIT0805 DELIVERY ISOLATION VA [TM-ISV03SP]		PWTP801 Te Marua
10078	Valve		POLY BLENDER CONNECTING VLV-TM-MLV0836CG [TM-MLV02SP]		PWTP801 Te Marua
10079	Valve		POLY DOSE PMP SUCT ISO VLV-TM-MLV0856CG [TM-MLV15SP]		PWTP801 Te Marua
10080	Valve		WAS ROT PCESS WATER ISO VLV-TM-MLV0862CG [TM-MLV19SP]		PWTP801 Te Marua
10081	Valve		POLY DOSE-RAPID MIX ISO VLV-TM-MLV0865CG [TM-MLV22SP]		PWTP801 Te Marua
10082	Valve		POLY DOSE-RAPID MIX ISO VLV-TM-MLV0867CG [TM-MLV23SP]		PWTP801 Te Marua
10083	Valve		POLY DOSE-RAPID MIX ISV (TM-MLV0866CG) [TM-MLV25SP]		PWTP801 Te Marua
10084	Valve		WAS ALUM DOSE DELIVERY LINE TO RAPID MIX [TM-MLV26SP]		PWTP801 Te Marua
10085	Valve		WASH WATER PUMP ISO VLV [TM-MLV0032SP]		PWTP801 Te Marua
10086	Valve		WAS STRM 2 POLY SUCT VLV-TM-MLV0835CG [TM-MLV01SP]		PWTP801 Te Marua
10087	Valve		WAS STRM 1 POLY SUCT VLV-TM-MLV0837CG [TM-MLV03SP]		PWTP801 Te Marua
10088	Valve		WAS COAG DOSE PMP2 SUCT VLV-TM-MLV0838CG [TM-MLV04SP]		PWTP801 Te Marua
10089	Valve		WAS COAG LINE PMP5 ISO VLV-TM-MLV0839CG [TM-MLV05SP]		PWTP801 Te Marua
10090	Valve		WAS COAG DOSE PMP2 SUCT VLV-TM-MLV0840CG [TM-MLV06SP]		PWTP801 Te Marua
10091	Valve		COAG DOSE PMP1 SUCTION VLV-TM-MLV0841CG [TM-MLV07SP]		PWTP801 Te Marua

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Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
10092	Valve	WAS COAG DOSE PMP1 SUCT VLV-TM-MLV0842CG [TM-MLV08SP]		PWTP801 Te Marua
10093	Valve	WAS ALUM PUMP DELIVERY LINE ISOLATION VA [TM-MLV09SP]		PWTP801 Te Marua
10094	Valve	WAS ALUM PUMP DELIVERY LINE ISOLATION VA [TM-MLV10SP]		PWTP801 Te Marua
10095	Valve	POLY DOSE PMP DEL ISO VLV-TM-MLV0852CG [TM-MLV11SP]		PWTP801 Te Marua
10096	Valve	POLY DOSE PMP SUCT ISO VLV-TM-MLV0853CG [TM-MLV12SP]		PWTP801 Te Marua
10097	Valve	POLY DOSE PMP SUCT ISO VLV-TM-MLV0854CG [TM-MLV13SP]		PWTP801 Te Marua
10098	Valve	POLY DOSE PMP SUCT ISO VLV-TM-MLV0855CG [TM-MLV14SP]		PWTP801 Te Marua
10099	Valve	POLY DOSE PMP SUCT ISO VLV-TM-MLV0857CG [TM-MLV16SP]		PWTP801 Te Marua
10100	Valve	POLY DOSE PMP SUCT ISO VLV-TM-MLV0858CG [TM-MLV17SP]		PWTP801 Te Marua
13822	Valve	WAS COAG DOSE PUMP 1 PRV TM-PRV0801CG [TM-PRV01SP]		PWTP801 Te Marua
13823	Valve	WAS COAG DOSE PUMP 2 PRV TM-PRV0802CG [TM-PRV02SP]		PWTP801 Te Marua
13824	Valve	WAS POLY DOSE PUMP PRV TM-PRV0803CG [TM-PRV03SP]		PWTP801 Te Marua
13825	Valve	WAS POLY DOSE PUMP PRV TM-PRV0804CG [TM-PRV04SP]		PWTP801 Te Marua
13826	Valve	WAS POLY DOSE PUMP PRV TM-PRV0805CG [TM-PRV05SP]		PWTP801 Te Marua
14033	Valve	Valve Rotary TM & WI SPARE LIME ROTARY VLV [TM-RTV01SP]	701438	PWTP801 Te Marua
2093750	Tank	HFA DAY TANK SPARE		PWTP801 Te Marua
2108209	Valve	AIR SCOUR BWR DELIVERY PRV SPARE [TM-PRV01SP]	CO7797001129 HY28 Y038 A126CLA/B	PWTP801 Te Marua
1068	Batteries	BATTERY TOP OF LAKE 1 TOWER [TM-BAT0304EP]		PWTP801 Te Marua
1207	Civil Structure	Civil Structure Tunnel LAKE 1 TUNNEL [TM-TNL1901L1]		PWTP801 Te Marua
1297	Electrical Appliance	Electrical Appliance Power Supply 230V AC TO 24V DC POWER SUPPLY [TM-CHG1904EP]		PWTP801 Te Marua
1334	Electrical Appliance	Electrical Appliance Power Supply 24V DC TO 22V DC POWER SUPPLY [TM-CHG1903EP]		PWTP801 Te Marua
1588		LAKE 1 MISCELLANEOUS INFRASTRUCTURE [TM-MIS1901L1]		PWTP801 Te Marua
1735	Meter	Meter Position LAKE 1 ACTUATED 600MM SCOUR POSITIONER [TM-POS1901L1]	114400/002	PWTP801 Te Marua
1944	Actuator	LAKE 1 ACTUATOR 600MM SCOUR [TM-ACT1931L1]	100324	PWTP801 Te Marua
2179	Actuator	LAKE 1 TOWER DRAW OFF ACTUATOR [TM-ACT1901L1]		PWTP801 Te Marua
2180	Actuator	LAKE 1 TOWER DRAW OFF ACTUATOR [TM-ACT1902L1]		PWTP801 Te Marua
2181	Actuator	LAKE 1 TOWER DRAW OFF ACTUATOR [TM-ACT1903L1]		PWTP801 Te Marua
2182	Actuator	LAKE 1 TOWER FILL ACTUATOR [TM-ACT1904L1]		PWTP801 Te Marua
2183	Actuator	LAKE 1 TOWER FILL ACTUATOR [TM-ACT1905L1]		PWTP801 Te Marua
2184	Actuator	LAKE 1 TOWER FILL ACTUATOR [TM-ACT1906L1]		PWTP801 Te Marua
2185	Actuator	LAKE 1 TOWER FILL ACTUATOR [TM-ACT1907L1]		PWTP801 Te Marua
2186	Actuator	LAKE 1 FILL ACT1907 SOLENOID ACTUATOR [TM-ACT1916L1]		PWTP801 Te Marua
2187	Actuator	LAKE 1 FILL ACT1906 SOLENOID ACTUATOR [TM-ACT1917L1]		PWTP801 Te Marua
2188	Actuator	LAKE 1 FILL ACT1905 SOLENOID ACTUATOR [TM-ACT1918L1]		PWTP801 Te Marua
2189	Actuator	LAKE 1 FILL ACT1904 SOLENOID ACTUATOR [TM-ACT1919L1]		PWTP801 Te Marua
2190	Actuator	L1 TOWER DRAW OFF ACT SOLENOID ACTUATOR [TM-ACT1920L1]		PWTP801 Te Marua
2191	Actuator	L1 TOWER DRAW OFF ACT SOLENOID ACTUATOR [TM-ACT1921L1]		PWTP801 Te Marua
2192	Actuator	L1 TOWER DRAW OFF ACT SOLENOID ACTUATOR [TM-ACT1922L1]		PWTP801 Te Marua
2193	Actuator	DRAW OFF VALVE PYPASS VALVE ACTUATOR [TM-ACT1923L1]		PWTP801 Te Marua
2194	Actuator	LAKE 1 SCOUR 600MM SOLENOID ACTUATOR [TM-ACT1932L1]		PWTP801 Te Marua
2844	Switch	Switch Level LAKE 1 TUNNEL LSW [TM-LSW1906L1]		PWTP801 Te Marua
2845	Switch	Switch Level LAKE 1 WET WELL LSW [TM-LSW1905L1]		PWTP801 Te Marua
2846	Switch	Switch Level LSW FOR MONITOR SAMPLING DRAIN L1 [TM-LSW1907L1]		PWTP801 Te Marua
2863	Building	LAKE 1 ENTRANCE STRUCTURE [TM-BLD1902L1]		PWTP801 Te Marua
2864	Building	LAKE 1 TOWER [TM-BLD1901L1]		PWTP801 Te Marua
3062	Meter	Meter Flowmeter UNDERDRAIN SCOUR FLOW METER [TM-FIT1903L1]	DP41F/001336	PWTP801 Te Marua
3094	Transmitter	Transmitter Telemetry LAKE 1 ULTRASONIC TRANSMITTER 1 [TM-AIT1903L1]		PWTP801 Te Marua
3095	Transmitter	Transmitter Telemetry LAKE 1 ULTRASONIC TRANSMITTER 2 [TM-AIT1904L1]		PWTP801 Te Marua
3206	Meter	Meter Pressure LAKE 1 PRESSURE TRANSMITTER [TM-PIT1901L1]	27E726498530	PWTP801 Te Marua
3492	Cable	Cable Power Supply POWER CABLING TO LAKE 1 [TM-CAB1901EP]		PWTP801 Te Marua
3509	Compressor	AIR COMPRESSOR (NREV) [TM-CMP1901L1]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
3510	Compressor		PNEUMATIC VALVES COMPRESSOR [TM-CMP1903L1]	849932JK015	PWTP801 Te Marua
3797	IT Equipment	IT Equipment PLC	TEMARUA LAKE 1 VALVE PLC [TM-PLC1901EC]		PWTP801 Te Marua
3863	IT Equipment	IT Equipment Antenna	TEMARUA LAKE 1 TELEMETRY AERIAL [TM-AER1901EC]		PWTP801 Te Marua
3879	IT Equipment	IT Equipment Cabinet	ALARM AUTODIALLER CABINET LAKE 1 [TM-TEL1901EC]	VERSION 4.0.3	PWTP801 Te Marua
3977	IT Equipment	IT Equipment Radio Unit	TEMARUA LAKE 1 TELEMETRY RADIO [TM-RAD1901EC]		PWTP801 Te Marua
4013	Crane		1 TON CRANE [TM-HST1901L1]	B434741009L-365	PWTP801 Te Marua
4040	Crane	Crane Rail	LAKE1 TRAVELLING BEAM MONORAIL [TM-GTY1901L1]		PWTP801 Te Marua
4041	Crane	Crane Rail	LAKE 1 OUTSIDE FIXED BEAM MONORAIL [TM-GTY1902L1]		PWTP801 Te Marua
4183	Electrical System	Electrical System Switchboard	LAKE TOWER 1 SWB (MAIN ENTRANCE) [TM-SWB0306EP]		PWTP801 Te Marua
4264	Electrical System	Electrical System Switchboard	LAKE TOWER 1 SWB DB2 [TM-SWB0308EP]		PWTP801 Te Marua
4265	Electrical System	Electrical System Switchboard	LAKE TOWER 1 SWB DB3 [TM-SWB0309EP]		PWTP801 Te Marua
4513	Electrical System	Electrical System Control Panel	PNEUMATIC VALVES CONTROL PANEL [TM-CPL1901L1]	6450	PWTP801 Te Marua
4514	Electrical System	Electrical System Control Panel	UNDERDRAIN CONTROL PANEL LAKE 1 TOWER [TM-CPL1905L1]		PWTP801 Te Marua
4681	Electrical System	Electrical System Lightning Earth	LAKE TOWER 1 EMERGENCY LIGHTING [TM-ELG0002EP]		PWTP801 Te Marua
4682	Electrical System	Electrical System Lightning Earth	LAKE ENTRANCE BLD 1 EMERGENCY LIGHTING [TM-ELG0003EP]		PWTP801 Te Marua
4700	Fan		GRIT CHAMBER EXTRACTOR FAN [TM-FAN1901L1]	502827	PWTP801 Te Marua
4840	Filter Unit		COMPRESSOR FILTER [TM-FLT1901L1]		PWTP801 Te Marua
4841	Filter Unit		LAKE 1 AIR RECEIVER AUTO DRAIN [TM-FLT1903L1]		PWTP801 Te Marua
4842	Filter Unit		AIT1901 AIR SUPPLY FILTER [TM-FLT1915L1]		PWTP801 Te Marua
4874	Filter Unit		LAKE 1 AIRLINE FILTER TOP OF TOWER 1 [TM-FLT1912L1]		PWTP801 Te Marua
4875	Filter Unit		LAKE 1 AIRLINE FILTER IN ENTRANCE HUT [TM-FLT1913L1]		PWTP801 Te Marua
4876	Filter Unit		AIT1901 AIR SUPPLY FILTER [TM-FLT1914L1]		PWTP801 Te Marua
4877	Filter Unit		LAKE 1 AIRLINE FILTER IN ENTRANCE HUT [TM-FLT1916L1]		PWTP801 Te Marua
5254	Meter	Meter Turbidity	UNDERDRAIN TURBIDIMETER LAKE 1 [TM-AIT1901L1]	78973	PWTP801 Te Marua
5481	Meter	Meter Pressure	AIR RECEIVER PRESSURE GAUGE [TM-PIG1910L1]		PWTP801 Te Marua
5531	Meter	Meter Pressure	PRESS REGULATOR PRESSURE GAUGE [TM-PIG1912L1]		PWTP801 Te Marua
5532	Meter	Meter Pressure	COMPRESSOR DEL PRV PRESSURE GAUGE [TM-PIG1916L1]		PWTP801 Te Marua
5533	Meter	Meter Pressure	GIARDIA RIG MANIFOLD PIG LAKE 1 [TM-PIG1917L1]		PWTP801 Te Marua
5534	Meter	Meter Pressure	PMP1907 AIR SUPPLY PRESSURE GAUGE [TM-PIG1918L1]		PWTP801 Te Marua
5928	Piping		LAKE 1 UNDER DRAIN -AC [TM-PWK1907L1]		PWTP801 Te Marua
5929	Piping		LAKE 1 SCOUR (THROUGH TUNNEL) CONCRETE [TM-PWK1909L1]		PWTP801 Te Marua
5930	Piping		LAKE 1 OUTLET DRAIN PIPE TO BEARD STREAM [TM-PWK1911L1]		PWTP801 Te Marua
5931	Piping		LAKE 1 OVERFLOW PIPE [TM-PWK1912L1]		PWTP801 Te Marua
6014	Piping		LAKE 1 MONITORING DRAINS [TM-PWK1901L1]		PWTP801 Te Marua
6171	Pump		GIARDIA RIG WILDEN PUMP LAKE 1 [TM-PMP1907L1]	20082835	PWTP801 Te Marua
6334	Pump		LAKE 1 SUMP PUMP [TM-PMP1901L1]		PWTP801 Te Marua
6355	UPS		24V DC TO 230V AC INVERTER LAKE 1 [TM-UPS1902EP]	41156640	PWTP801 Te Marua
6384	Security System	Security System Fire / Intruder Alarm	LAKE 1 SECURITY ALARM [TM-ALM0001L1]		PWTP801 Te Marua
6649	Tank		PNEUMATIC VALVES AIR RECEIVER [TM-TNK1901L1]	1054 (C414A2L)	PWTP801 Te Marua
9141	Valve		DRAW OFF VALVE [TM-MLV1901L1]	52451	PWTP801 Te Marua
9142	Valve		DRAW OFF VALVE [TM-MLV1902L1]	524439	PWTP801 Te Marua
9143	Valve		DRAW OFF VALVE [TM-MLV1903L1]	52443	PWTP801 Te Marua
9144	Valve		DRAW OFF VALVE [TM-MLV1904L1]	52440	PWTP801 Te Marua
9145	Valve		GRIT CHAMBER FAN ISOLATION VALVE [TM-ISV19152L1]		PWTP801 Te Marua
9146	Valve		LAKE SCOUR VLV [TM-MLV1911L1]	A8326 CF8	PWTP801 Te Marua
9147	Valve		LAKE SCOUR VLV [TM-MLV1913L1]	A19659 CF8 R1183	PWTP801 Te Marua
9148	Valve		LAKE FILL VLV [TM-MLV1914L1]		PWTP801 Te Marua
9149	Valve		LAKE FILL VLV [TM-MLV1915L1]		PWTP801 Te Marua
9150	Valve		LAKE FILL VLV [TM-MLV1916L1]		PWTP801 Te Marua
9151	Valve		LAKE FILL VLV [TM-MLV1917L1]		PWTP801 Te Marua
9152	Valve		TUNNEL DRAIN VLV [TM-MLV1933L1]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
9153	Valve		LAKE 1 ACTUATED SCOUR VALVE 600MM [TM-MLV1944L1]		PWTP801 Te Marua
9154	Valve		ISO VLV -LAKE1 SCOUR POSITIONER ACT - IN [TM-ISV19174L1]		PWTP801 Te Marua
9155	Valve		ISO VLV -LAKE1 SCOUR POSITIONER ACT- OUT [TM-ISV19175L1]		PWTP801 Te Marua
10033	Valve		LAKE OUTLET LINE SAMPLE VLV [TM-ISV19126L1]		PWTP801 Te Marua
10034	Valve		ISO VALVE FOR GIARDIA PUMP AIR SUPPLY L1 [TM-ISV19167L1]		PWTP801 Te Marua
10035	Valve		ISO VALVE FOR GIARDIA PUMP AIR SUPPLY L1 [TM-ISV19168L1]		PWTP801 Te Marua
10036	Valve		GIARDIA RIG MANIFOLD ISOLATION VALVE L1 [TM-ISV19169L1]		PWTP801 Te Marua
10037	Valve		GIARDIA RIG MANIFOLD DRAIN VALVE L1 [TM-ISV19170L1]		PWTP801 Te Marua
10038	Valve		LAKE 1 INLET SAMPLE VALVE [TM-ISV19171L1]		PWTP801 Te Marua
10039	Valve		PRESSURE REGULATOR/LUBRICATOR ISO VALVE [TM-ISV19173L1]		PWTP801 Te Marua
10235	Valve		LAKE 1 FILL LINE SAV [TM-SAV19119L1]		PWTP801 Te Marua
10236	Valve		LAKE 1 MONITOR DRAIN ISO VLV [TM-ISV19120L1]		PWTP801 Te Marua
10237	Valve		LAKE 1 MONITOR DRAIN ISO VLV [TM-ISV19121L1]		PWTP801 Te Marua
10238	Valve	Valve Single Air	LAKE 1 OUTLET SINGLE AIR VLV [TM-SAV19120L1]		PWTP801 Te Marua
10239	Valve	Valve Single Air	LAKE 1 OUTLET SINGLE AIR VLV [TM-SAV19121L1]		PWTP801 Te Marua
10240	Valve		LAKE 1 FILL LINE SAV [TM-SAV19118L1]		PWTP801 Te Marua
11513	Valve	Valve Ball	SAMPLE PUMP ISO VLV [TM-ISV19103L1]		PWTP801 Te Marua
11514	Valve	Valve Ball	LAKE 1 AIR RECEIVER DRAIN VLV [TM-ISV19105L1]		PWTP801 Te Marua
11515	Valve	Valve Ball	LAKE 1 MONITOR DRAIN ISO VLV [TM-ISV19107L1]		PWTP801 Te Marua
11516	Valve	Valve Ball	LAKE 1 MONITOR DRAIN ISO VLV [TM-ISV19108L1]		PWTP801 Te Marua
11517	Valve	Valve Ball	LAKE 1 MONITOR DRAIN ISO VLV [TM-ISV19109L1]		PWTP801 Te Marua
11518	Valve	Valve Ball	LAKE 1 MONITOR DRAIN ISO VLV [TM-ISV19110L1]		PWTP801 Te Marua
11519	Valve	Valve Ball	LAKE 1 MONITOR DRAIN ISO VLV [TM-ISV19111L1]		PWTP801 Te Marua
11520	Valve	Valve Ball	LAKE 1 MONITOR DRAIN ISO VLV [TM-ISV19112L1]		PWTP801 Te Marua
11521	Valve	Valve Ball	ISO VLV FROM CMP1901 TO FLT1913 [TM-ISV19154L1]		PWTP801 Te Marua
11522	Valve	Valve Ball	COMPRESSOR TO GIARDIA RIG ISO VALVE [TM-ISV19156L1]		PWTP801 Te Marua
11523	Valve	Valve Ball	GIARDIA RIG ISOLATION VALVE [TM-ISV19158L1]		PWTP801 Te Marua
11524	Valve	Valve Ball	GIARDIA RIG ISOLATION VALVE [TM-ISV19159L1]		PWTP801 Te Marua
11525	Valve	Valve Ball	GIARDIA RIG ISOLATION VALVE [TM-ISV19160L1]		PWTP801 Te Marua
11526	Valve	Valve Ball	GIARDIA RIG ISOLATION VALVE [TM-ISV19161L1]		PWTP801 Te Marua
11527	Valve	Valve Ball	GIARDIA RIG ISOLATION VALVE [TM-ISV19162L1]		PWTP801 Te Marua
11528	Valve	Valve Ball	GIARDIA RIG ISOLATION VALVE [TM-ISV19163L1]		PWTP801 Te Marua
11529	Valve	Valve Ball	GIARDIA RIG ISOLATION VALVE [TM-ISV19164L1]		PWTP801 Te Marua
11530	Valve	Valve Ball	GIARDIA RIG ISOLATION VALVE [TM-ISV19165L1]		PWTP801 Te Marua
11531	Valve	Valve Ball	GIARDIA RIG ISOLATION VALVE [TM-ISV19166L1]		PWTP801 Te Marua
11990	Valve	Valve Butterfly	TOWER BYPASS VLV [TM-MLV1906L1]		PWTP801 Te Marua
12053	Valve		SUMP PUMP NRV [TM-NRV1901L1]		PWTP801 Te Marua
12871	Valve	Valve Gate	LVL SAMPLE VLV [TM-ISV1901L1]		PWTP801 Te Marua
12872	Valve	Valve Gate	LAKE 1 OUTLET SAV ISOLATION [TM-ISV1902L1]		PWTP801 Te Marua
12873	Valve	Valve Gate	SEISMIC METER SAMPLE VLV [TM-ISV1903L1]		PWTP801 Te Marua
12874	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1904L1]		PWTP801 Te Marua
12875	Valve	Valve Gate	LVL SAMPLE VLV [TM-ISV1906L1]		PWTP801 Te Marua
12876	Valve	Valve Gate	LVL SAMPLE VLV [TM-ISV1908L1]		PWTP801 Te Marua
12877	Valve	Valve Gate	LVL SAMPLE VLV [TM-ISV1909L1]		PWTP801 Te Marua
12878	Valve	Valve Gate	LAKE INLET 2INCH DRAIN VALVE [TM-ISV19101L1]		PWTP801 Te Marua
12879	Valve	Valve Gate	LAKE 1OUTLET SAV ISO VALVE [TM-ISV19102L1]		PWTP801 Te Marua
12880	Valve	Valve Gate	LVL SAMPLE VLV [TM-ISV1910L1]		PWTP801 Te Marua
12881	Valve	Valve Gate	LVL SAMPLE VLV [TM-ISV1912L1]		PWTP801 Te Marua
12882	Valve	Valve Gate	LVL SAMPLE VLV [TM-ISV1914L1]		PWTP801 Te Marua
12883	Valve	Valve Gate	LVL SAMPLE VLV [TM-ISV1915L1]		PWTP801 Te Marua
12884	Valve	Valve Gate	LVL SAMPLE VLV [TM-ISV1916L1]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
12885	Valve	Valve Gate	LVL SAMPLE VLV [TM-ISV1918L1]		PWTP801 Te Marua
12886	Valve	Valve Gate	LVL SAMPLE VLV [TM-ISV1920L1]		PWTP801 Te Marua
12887	Valve	Valve Gate	SEISMIC METER SAMPLE VLV [TM-ISV1921L1]		PWTP801 Te Marua
12888	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1922L1]		PWTP801 Te Marua
12889	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1923L1]		PWTP801 Te Marua
12890	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1924L1]		PWTP801 Te Marua
12891	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1925L1]		PWTP801 Te Marua
12892	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1926L1]		PWTP801 Te Marua
12893	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1927L1]		PWTP801 Te Marua
12894	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1928L1]		PWTP801 Te Marua
12895	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1929L1]		PWTP801 Te Marua
12896	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1930L1]		PWTP801 Te Marua
12897	Valve	Valve Gate	SEISMIC METER SAMPLE VLV [TM-ISV1931L1]		PWTP801 Te Marua
12898	Valve	Valve Gate	SEISMIC METER SAMPLE VLV [TM-ISV1932L1]		PWTP801 Te Marua
12899	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1933L1]		PWTP801 Te Marua
12900	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1934L1]		PWTP801 Te Marua
12901	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1935L1]		PWTP801 Te Marua
12902	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1936L1]		PWTP801 Te Marua
12903	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1937L1]		PWTP801 Te Marua
12904	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1938L1]		PWTP801 Te Marua
12905	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1939L1]		PWTP801 Te Marua
12906	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1940L1]		PWTP801 Te Marua
12907	Valve	Valve Gate	SEISMIC METER SAMPLE VLV [TM-ISV1942L1]		PWTP801 Te Marua
12908	Valve	Valve Gate	LAKE 1 INLET SAV ISO VLV [TM-ISV1999L1]		PWTP801 Te Marua
12909	Meter	Meter Temperature	TIT ISO VLV [TM-ISV1905L1]		PWTP801 Te Marua
12910	Meter	Meter Temperature	TIT ISO VLV [TM-ISV1907L1]		PWTP801 Te Marua
12911	Meter	Meter Temperature	TIT ISO VLV [TM-ISV1911L1]		PWTP801 Te Marua
12912	Meter	Meter Temperature	TIT ISO VLV [TM-ISV1913L1]		PWTP801 Te Marua
12913	Meter	Meter Temperature	TIT ISO VLV [TM-ISV1917L1]		PWTP801 Te Marua
12914	Meter	Meter Temperature	TIT ISO VLV [TM-ISV1919L1]		PWTP801 Te Marua
12915	Valve	Valve Gate	PRESS IND ISO VLV [TM-ISV1941L1]		PWTP801 Te Marua
12916	Valve	Valve Gate	LIKE 1 FILL LINE SMPL VALVE [TM-ISV1943L1]		PWTP801 Te Marua
12917	Valve	Valve Gate	LAKE 1 FILL LINE SMPL VALVE [TM-ISV1945L1]		PWTP801 Te Marua
12918	Valve	Valve Gate	LAKE 1 FILL LINE SMPL VALVE [TM-ISV1946L1]		PWTP801 Te Marua
12919	Valve	Valve Gate	LAKE 1 FILL LINE SAV ISO VALVE [TM-ISV19151L1]		PWTP801 Te Marua
12920	Valve	Valve Gate	SEISMIC METER SAMPLE VLV [TM-ISV19150L1]		PWTP801 Te Marua
12921	Valve	Valve Gate	L1 TESTING VALVE - BOTTOM OF TOWER [TM-MLV1941L1]		PWTP801 Te Marua
12922	Valve	Valve Gate	L1 TESTING VALVE - BOTTOM OF TOWER [TM-MLV1942L1]		PWTP801 Te Marua
12923	Valve	Valve Gate	L1 TESTING VALVE - BOTTOM OF TOWER [TM-MLV1943L1]		PWTP801 Te Marua
13553	Valve		COMPRESSOR DRAIN VALVE [TM-ISV19104L1]		PWTP801 Te Marua
13554	Valve		MONITOR DRAIN SUMP PUMP NRV [TM-NRV1906L1]		PWTP801 Te Marua
13754	Valve		PRESS REGULATOR & LUBRICATOR [TM-PRV1902L1]		PWTP801 Te Marua
13755	Valve		PRV ON GIARDIA RIG WITH PIG & FLT L1 [TM-PRV1906L1]		PWTP801 Te Marua
13777	Valve		PRV FROM COMPRESSOR IN ENTRANCE HUT [TM-PRV1905L1]		PWTP801 Te Marua
13808	Valve		AIR RECEIVER PRESS RELIEF VALVE [TM-PRV1901L1]		PWTP801 Te Marua
13809	Valve		LAKE 1 TOWER ACTUATORS SOLENOIDS PRV [TM-PRV1909L1]		PWTP801 Te Marua
13810	Valve		LAKE 1 TOWER ACTUATORS SOLENOIDS PRV [TM-PRV1910L1]		PWTP801 Te Marua
13811	Valve		LAKE 1 TOWER ACTUATORS SOLENOIDS PRV [TM-PRV1911L1]		PWTP801 Te Marua
13812	Valve		LAKE 1 TOWER ACTUATORS SOLENOIDS PRV [TM-PRV1912L1]		PWTP801 Te Marua
14131	Valve	Valve Knife Gate	UNDERDRAIN SCOUR VLV [TM-MLV1908L1]		PWTP801 Te Marua
14132	Valve	Valve Knife Gate	GRIT CHAMBER SCOUR VALVE [TM-MLV1909L1]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
14204	Valve	Valve Needle	ISO VLV FOR FILTERS1914&1915 [TM-ISV19155L1]		PWTP801 Te Marua
14219	Valve	Valve Swing	TOWER BYPASS VLV [TM-MLV1905L1]		PWTP801 Te Marua
14220	Valve	Valve Swing	LAKE SCOUR VLV [TM-MLV1910L1]		PWTP801 Te Marua
14221	Valve	Valve Swing	LAKE SCOUR VLV [TM-MLV1912L1]		PWTP801 Te Marua
15014	Access Chamber	Access Chamber Valve	LAKE 1 GRIT CHAMBER [TM-VCH1901L1]		PWTP801 Te Marua
15015	Access Chamber	Access Chamber Valve	LAKE 1 WET WELL CHAMBER [TM-VCH1903L1]		PWTP801 Te Marua
15143	Containment Structure	Containment Structure Reservoir	LAKE 1 [TM-RES1901L1]		PWTP801 Te Marua
15167	Fence	Fence Boundary	LAKE 1 FENCES AND GATES [TM-FNC1901L1]		PWTP801 Te Marua
15441	Pipe	Pipe Pressure	TE MARUA LAKE 1 INLET MAIN [TM-PS - TM-CPT0001LS] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
15442	Pipe	Pipe Pressure	TE MARUA LAKE 1 OUTLET MAIN [TM-L1 - TM-PS] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
15443	Pipe	Pipe Pressure	TE MARUA LAKE 2 INLET MAIN [TM-PS - TM-L2] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
15444	Pipe	Pipe Pressure	TE MARUA LAKE 2 OUTLET MAIN [TM-L2 - TM-CPT0008LS] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
16254			CHANGE IN PIPE MATERIAL FROM CONCRETE LI [TM-CPT0001LS] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
16255			CHANGE IN PIPE MATERIAL FROM BITUMEN LIN [TM-CPT0002LS] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
16259			TE MARUA LAKE 1 INLET MAIN [TM-CPT0001LS - TM-CPT0002] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
16260			TE MARUA LAKE 1 INLET MAIN [TM-CPT0002LS - TM-L1] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
16261			TE MARUA LAKE 2 OUTLET MAIN FAUT CROSSIN [TM-CPT0003LS - TM-CPT0004] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
16262			TE MARUA LAKE 2 OUTLET MAIN [TM-CPT0004LS - TM-PS] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
16263			TE MARUA LAKE 2 OUTLET MAIN [TM-CPT0008LS - TM-CPT0003] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
16271			LAKE TUNNEL 1 EMERGENCY LIGHTING [TM-ELG0001EP]		PWTP801 Te Marua
1249550	Electrical Appliance	Electrical Appliance Power Supply	CHARGER-BATTERIES LAKE 1 ACCESS CHAMBER [TM-CHG0301EP]	219200	PWTP801 Te Marua
1249556	Meter	Meter Flowmeter	LAKE UNDERDRAIN FLOW INDICATOR [TM-FIT1901L1]	N/A	PWTP801 Te Marua
1249618	Batteries		BATTERY IN LAKE 1 ENTRANCE ROOM [TM-BAT0301EP]	12V 100AH	PWTP801 Te Marua
2160925	Pump		LAKE 1 MONITORING DRAINS SUMP PUMP [TM-PMP1905L1]	P324350034A	PWTP801 Te Marua
1070	Batteries		BATTERY TOP OF LAKE 2 TOWER [TM-BAT0303EP]		PWTP801 Te Marua
1208	Civil Structure	Civil Structure Tunnel	LAKE 2 TUNNEL [TM-TNL1902L2]		PWTP801 Te Marua
1298	Electrical Appliance	Electrical Appliance Power Supply	230V AC TP 24V DC POWER SUPPLY [TM-CHG1902EP]	256942	PWTP801 Te Marua
1335	Electrical Appliance	Electrical Appliance Power Supply	24V DC TO 22V DC POWER SUPPLY [TM-CHG1901EP]		PWTP801 Te Marua
1336	Electrical Appliance	Electrical Appliance Power Supply	PLIMMERTON 2 RES 24V POWER SUPPLY [TT-CHG0001RS]		PWTP801 Te Marua
1589			LAKE 2 MISCELLANEOUS INFRASTRUCTURE [TM-MIS1902L2]		PWTP801 Te Marua
1736	Meter	Meter Position	LAKE 2 ACTUATED 600MM SCOUR POSITIONER [TM-POS1902L2]	114400/001	PWTP801 Te Marua
1860	Actuator		ACT-LAKE 2 INLET TO SCOUR VALVE [TM-ACT1915L2]	Z6190C4	PWTP801 Te Marua
1945	Actuator		LAKE 2 TOWER DRAW OFF ACTUATOR [TM-ACT1908L2]		PWTP801 Te Marua
1946	Actuator		LAKE 2 TOWER DRAW OFF ACTUATOR [TM-ACT1909L2]		PWTP801 Te Marua
1947	Actuator		LAKE 2 TOWER DRAW OFF ACTUATOR [TM-ACT1910L2]		PWTP801 Te Marua
1948	Actuator		LAKE 2 TOWER FILL ACTUATOR [TM-ACT1911L2]		PWTP801 Te Marua
1949	Actuator		LAKE 2 TOWER FILL ACTUATOR [TM-ACT1912L2]		PWTP801 Te Marua
1950	Actuator		LAKE 2 TOWER FILL ACTUATOR [TM-ACT1913L2]		PWTP801 Te Marua
1951	Actuator		LAKE 2 TOWER FILL ACTUATOR [TM-ACT1914L2]		PWTP801 Te Marua
1952	Actuator		LAKE 2 ACTUATOR 600MM SCOUR [TM-ACT1934L2]	100325	PWTP801 Te Marua

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Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
2195	Actuator	LAKE 2 FILL ACT1914 SOLENOID ACTUATOR [TM-ACT1924L2]		PWTP801 Te Marua
2196	Actuator	LAKE 2 FILL ACT1913 SOLENOID ACTUATOR [TM-ACT1925L2]		PWTP801 Te Marua
2197	Actuator	LAKE 2 FILL ACT1912 SOLENOID ACTUATOR [TM-ACT1926L2]		PWTP801 Te Marua
2198	Actuator	LAKE 2 FILL ACT1911 SOLENOID ACTUATOR [TM-ACT1927L2]		PWTP801 Te Marua
2199	Actuator	LAKE 2 FILL ACT1910 SOLENOID ACTUATOR [TM-ACT1928L2]		PWTP801 Te Marua
2200	Actuator	LAKE 2 FILL ACT1909 SOLENOID ACTUATOR [TM-ACT1929L2]		PWTP801 Te Marua
2201	Actuator	LAKE 2 FILL ACT1908 SOLENOID ACTUATOR [TM-ACT1930L2]		PWTP801 Te Marua
2202	Actuator	LAKE 2 SCOUR 600MM SOLENOID ACTUATOR [TM-ACT1933L2]		PWTP801 Te Marua
2688	Switch	Switch Level	LAKE 2 TUNNEL LSW [TM-LSW1902L2]	PWTP801 Te Marua
2847	Switch	Switch Level	LAKE 2 WET WELL LSW [TM-LSW1903L2]	PWTP801 Te Marua
2848	Switch	Switch Level	LSW FOR MONITOR SAMPLING DRAIN [TM-LSW1904L2]	PWTP801 Te Marua
2865	Building		LAKE 2 TOWER [TM-BLD1903L2]	PWTP801 Te Marua
2866	Building		LAKE 2 ENTRANCE STRUCTURE [TM-BLD1904L2]	PWTP801 Te Marua
2967	Meter	Meter Flowmeter	GIARDIA RIG FLOW INDICATOR [TM-FIT1905L2]	PWTP801 Te Marua
3064	Meter	Meter Flowmeter	UNDERDRAIN SCOUR FLOW METER [TM-FIT1904L2]	DP41F/001335 PWTP801 Te Marua
3207	Meter	Meter Pressure	LAKE 2 PRESSURE TRANSMITTER [TM-PIT1902L2]	27DB814090438 PWTP801 Te Marua
3493	Cable	Cable Power Supply	POWER CABLING TO LAKE 2 [TM-CAB1902EP]	PWTP801 Te Marua
3511	Compressor		AIR COMPRESSOR [TM-CMP1902L2]	PWTP801 Te Marua
3512	Compressor		PNEUMATIC VALVES COMPRESSOR [TM-CMP1904L2]	ITR0980150 PWTP801 Te Marua
3515	IT Equipment		ALARM AUTODIALLER CABINET LAKE 2 [TM-TEL1902EC]	PWTP801 Te Marua
3798	IT Equipment	IT Equipment PLC	TEMARUA LAKE 2 VALVE PLC [TM-PLC1902EC]	PWTP801 Te Marua
3864	IT Equipment	IT Equipment Antenna	TEMARUA LAKE 2 TELEMETRY AERIAL [TM-AER1902EC]	PWTP801 Te Marua
3978	IT Equipment	IT Equipment Radio Unit	TEMARUA LAKE 2 TELEMETRY RADIO [TM-RAD1902EC]	PWTP801 Te Marua
4014	Crane		1 TON CRANE [TM-HST1902L2]	B434741010L-365 PWTP801 Te Marua
4042	Crane	Crane Rail	LAKE2 TRAVELLING BEAM MONORAIL [TM-GTY1904L2]	PWTP801 Te Marua
4043	Crane	Crane Rail	LAKE 2 OUTSIDE FIXED BEAM MONORAIL [TM-GTY1903L2]	PWTP801 Te Marua
4184	Electrical System	Electrical System Switchboard	LAKE TOWER 2 SWB (MAIN ENTRANCE) [TM-SWB0310EP]	PWTP801 Te Marua
4266	Electrical System	Electrical System Switchboard	LAKE TOWER 2 SWB DB3 [TM-SWB0313EP]	PWTP801 Te Marua
4267	Electrical System	Electrical System Switchboard	LAKE TOWER 2 SWB DB2 [TM-SWB0312EP]	PWTP801 Te Marua
4515	Electrical System	Electrical System Control Panel	PNEUMATIC VALVES CONTROL PANEL [TM-CPL1902L2]	6419 PWTP801 Te Marua
4516	Electrical System	Electrical System Control Panel	CONTROL PANEL FOR HYDRO IN LAKE 2 [TM-CPL1903L2]	PWTP801 Te Marua
4517	Electrical System	Electrical System Control Panel	UNDERDRAIN CONTROL PANEL LAKE 2 TOWER [TM-CPL1904L2]	PWTP801 Te Marua
4683	Electrical System	Electrical System Lightning Earth	LAKE TUNNEL 2 EMERGENCY LIGHTING [TM-ELG0004EP]	PWTP801 Te Marua
4684	Electrical System	Electrical System Lightning Earth	LAKE TOWER 2 EMERGENCY LIGHTING [TM-ELG0005EP]	PWTP801 Te Marua
4685	Electrical System	Electrical System Lightning Earth	LAKE ENTRANCE BLD 2 EMERGENCY LIGHTING [TM-ELG0006EP]	PWTP801 Te Marua
4699	Fan		GRIT CHAMBER EXTRACTOR FAN [TM-FAN1902L2]	PWTP801 Te Marua
4843	Filter Unit		COMPRESSOR FILTER [TM-FLT1902L2]	PWTP801 Te Marua
4844	Filter Unit		LAKE 2 AIR RECEIVER AUTO DRAIN [TM-FLT1904L2]	PWTP801 Te Marua
4845	Filter Unit		AIT1902 AIR SUPPLY FILTER [TM-FLT1908L2]	PWTP801 Te Marua
4846	Filter Unit		GIARDIA RIG SAMPLE FILTER [TM-FLT1911L2]	PWTP801 Te Marua
4878	Filter Unit		LAKE 2 GIARDIA RIG AIRLINE FILTER [TM-FLT1905L2]	PWTP801 Te Marua
4879	Filter Unit		LAKE 2 AIRLINE FILTER IN ENTRANCE HUT [TM-FLT1906L2]	PWTP801 Te Marua
4880	Filter Unit		LAKE 2 AIRLINE FILTER IN ENTRANCE HUT [TM-FLT1907L2]	PWTP801 Te Marua
4881	Filter Unit		AIT1902 AIR SUPPLY FILTER [TM-FLT1909L2]	PWTP801 Te Marua
4882	Filter Unit		LAKE 2 AIRLINE FILTER TOP OF TOWER 2 [TM-FLT1910L2]	PWTP801 Te Marua
5255	Meter	Meter Turbidity	UNDERDRAIN TURBIDIMETER LAKE 2 [TM-AIT1902L2]	8977 PWTP801 Te Marua
5482	Meter	Meter Pressure	AIR RECEIVER PRESSURE GAUGE [TM-PIG1909L2]	PWTP801 Te Marua
5535	Meter	Meter Pressure	PRESSURE REGULATING VALVE PIG [TM-PIG1911L2]	PWTP801 Te Marua
5536	Meter	Meter Pressure	GIARDIA RIG MANIFOLD PIG [TM-PIG1913L2]	PWTP801 Te Marua
5537	Meter	Meter Pressure	GIARDIA RIG PRV1908 PRESSURE GAUGE [TM-PIG1914L2]	PWTP801 Te Marua
5538	Meter	Meter Pressure	PIG-COMPRESSOR IN ENTRANCE BUILDING [TM-PIG1915L2]	PWTP801 Te Marua

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Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
5932	Piping	LAKE 2 UNDER DRAIN -AC [TM-PWK1908L2]		PWTP801 Te Marua
5933	Piping	LAKE 2 SCOUR (THROUGH TUNNEL) CONCRETE [TM-PWK1910L2]		PWTP801 Te Marua
5934	Piping	LAKE 2 OUTLET DRAIN PIPE TO BEARD STREAM [TM-PWK1904L2]		PWTP801 Te Marua
5935	Piping	LAKE 2 OVERFLOW PIPE [TM-PWK1905L2]		PWTP801 Te Marua
5936	Piping	LAKE 2 OVERFLOW DRAIN CULVERT [TM-PWK1906L2]		PWTP801 Te Marua
6015	Piping	LAKE 2 MONITORING DRAINS [TM-PWK1902L2]		PWTP801 Te Marua
6016	Piping	LAKE 2 INLET SCOUR DISCHARGE PIPE [TM-PWK1903L2]		PWTP801 Te Marua
6336	Pump	GIARDIA RIG WILDEN PUMP LAKE 2 [TM-PMP1906L2]	20082831	PWTP801 Te Marua
6337	Pump	LAKE 2 SUMP PUMP [TM-PMP1903L2]		PWTP801 Te Marua
6356	UPS	24V DC TO 230V AC INVERTER LAKE 2 [TM-UPS1901EP]	41156639	PWTP801 Te Marua
6385	Security System	Security System Fire / Intruder Alarm LAKE 2 SECURITY ALARM [TM-ALM0001L2]		PWTP801 Te Marua
6650	Tank	PNEUMATIC VALVES AIR RECEIVER [TM-TNK1902L2]	1023	PWTP801 Te Marua
9156	Valve	DRAW OFF VALVE [TM-MLV1918L2]	53442	PWTP801 Te Marua
9157	Valve	DRAW OFF VALVE [TM-MLV1919L2]	52441	PWTP801 Te Marua
9158	Valve	DRAW OFF VALVE [TM-MLV1920L2]	52444	PWTP801 Te Marua
9159	Valve	LAKE SCOUR VLV [TM-MLV1926L2]		PWTP801 Te Marua
9160	Valve	LAKE SCOUR VLV [TM-MLV1928L2]		PWTP801 Te Marua
9161	Valve	LAKE FILL VLV [TM-MLV1929L2]		PWTP801 Te Marua
9162	Valve	LAKE FILL VLV [TM-MLV1930L2]		PWTP801 Te Marua
9163	Valve	LAKE FILL VLV [TM-MLV1931L2]		PWTP801 Te Marua
9164	Valve	LAKE FILL VLV [TM-MLV1932L2]		PWTP801 Te Marua
9165	Valve	LAKE 2 ACTUATED SCOUR VALVE 600MM [TM-MLV1945L2]		PWTP801 Te Marua
9166	Valve	ISO VLV -LAKE2 SCOUR POSITIONER ACT - IN [TM-ISV19176L2]		PWTP801 Te Marua
9167	Valve	ISO VLV -LAKE2 SCOUR POSITIONER ACT- OUT [TM-ISV19177L2]		PWTP801 Te Marua
10040	Valve	ISOLATION VALVE FOR SAV19122 [TM-ISV1944L2]		PWTP801 Te Marua
10041	Valve	PRESSURE REGULATOR/LUBRICATOR ISO VALVE [TM-ISV19172L2]		PWTP801 Te Marua
10241	Valve	Valve Single Air SINGLE AIR VLV ON LAKE 2 INLET PIPELINE [TM-SAV19122L2]		PWTP801 Te Marua
10242	Valve	Valve Single Air SINGLE AIR VALVE ON LAKE 2 OUTLET PIPE [TM-SAV19123L2]		PWTP801 Te Marua
10243	Valve	Valve Single Air SINGLE AIR VALVE ON LAKE 2 OUTLET PIPELI [TM-SAV19124L2]		PWTP801 Te Marua
10244	Valve	DAV IN WET WELL LAKE 2-HYDRO [TM-DAV1901L2]		PWTP801 Te Marua
10245	Valve	Valve Single Air SINGLE AIR VALVE ON LAKE 2 INLET PIPE [TM-SAV19125L2]		PWTP801 Te Marua
11532	Valve	Valve Ball LAKE 2 AIR RECEIVER DRAIN VLV [TM-ISV19106L2]		PWTP801 Te Marua
11533	Valve	Valve Ball LAKE 2 MONITOR DRAIN ISO VLV [TM-ISV19113L2]		PWTP801 Te Marua
11534	Valve	Valve Ball LAKE 2 MONITOR DRAIN ISO VLV [TM-ISV19114L2]		PWTP801 Te Marua
11535	Valve	Valve Ball LAKE 2 MONITOR DRAIN ISO VLV [TM-ISV19115L2]		PWTP801 Te Marua
11536	Valve	Valve Ball LAKE 2 MONITOR DRAIN ISO VLV [TM-ISV19116L2]		PWTP801 Te Marua
11537	Valve	Valve Ball LAKE 2 MONITOR DRAIN ISO VLV [TM-ISV19117L2]		PWTP801 Te Marua
11538	Valve	Valve Ball LAKE 2 MONITOR DRAIN ISO VLV [TM-ISV19118L2]		PWTP801 Te Marua
11539	Valve	Valve Ball LAKE INLET LINE SAMPLE VLV [TM-ISV1993L2]		PWTP801 Te Marua
11540	Valve	Valve Ball LAKE 2 OUTLET SAV ISO VLV [TM-ISV1995L2]		PWTP801 Te Marua
11541	Valve	Valve Ball COMPRESSOR DEL LINE ISO VLV [TM-ISV1996L2]		PWTP801 Te Marua
11542	Valve	Valve Ball GIARDIA RIG ISOLATION VALVE [TM-ISV19135L2]		PWTP801 Te Marua
11543	Valve	Valve Ball GIARDIA RIG ISOLATION VALVE [TM-ISV19136L2]		PWTP801 Te Marua
11544	Valve	Valve Ball GIARDIA RIG ISOLATION VALVE [TM-ISV19137L2]		PWTP801 Te Marua
11545	Valve	Valve Ball GIARDIA RIG ISOLATION VALVE [TM-ISV19138L2]		PWTP801 Te Marua
11546	Valve	Valve Ball GIARDIA RIG ISOLATION VALVE [TM-ISV19139L2]		PWTP801 Te Marua
11547	Valve	Valve Ball GIARDIA RIG ISOLATION VALVE [TM-ISV19140L2]		PWTP801 Te Marua
11548	Valve	Valve Ball GIARDIA RIG ISOLATION VALVE [TM-ISV19141L2]		PWTP801 Te Marua
11549	Valve	Valve Ball GIARDIA RIG ISOLATION VALVE [TM-ISV19142L2]		PWTP801 Te Marua
11550	Valve	Valve Ball GIARDIA RIG ISOLATION VALVE [TM-ISV19143L2]		PWTP801 Te Marua
11551	Valve	Valve Ball GIARDIA RIG MANIFOLD ISOLATION VALVE [TM-ISV19133L2]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
11552	Valve	Valve Ball	GIARDIA RIG MANIFOLD DRAIN VALVE [TM-ISV19134L2]		PWTP801 Te Marua
11553	Valve	Valve Ball	ISO VALVE FOR GIARDIA PUMP AIR SUPPLY [TM-ISV19131L2]		PWTP801 Te Marua
11554	Valve	Valve Ball	AIRLINE DRAIN VALVE [TM-ISV19146L2]		PWTP801 Te Marua
11555	Valve	Valve Ball	AIRLINE TAKE OFF VALVE [TM-ISV19147L2]		PWTP801 Te Marua
11991	Valve	Valve Butterfly	L2 INLET DISCHARGE VLV TO SCOUR [TM-MLV1935L2]	1176962	PWTP801 Te Marua
11992	Valve	Valve Butterfly	GRIT CHAMBER FAN ISOLATION VALVE [TM-ISV19145L2]		PWTP801 Te Marua
12054	Valve		SUMP PUMP NRV [TM-NRV1902L2]		PWTP801 Te Marua
12924	Valve	Valve Gate	ISO VLV FOR SAV ON LAKE 2 DRAW DOWN LINE [TM-ISV19125L2]		PWTP801 Te Marua
12925	Valve	Valve Gate	SEISMIC METER SAMPLE VLV [TM-ISV1948L2]		PWTP801 Te Marua
12926	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1949L2]		PWTP801 Te Marua
12927	Valve	Valve Gate	TEMPERATURE TRANSMITTER ISO VALVE [TM-ISV1950L2]		PWTP801 Te Marua
12928	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1951L2]		PWTP801 Te Marua
12929	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1953L2]		PWTP801 Te Marua
12930	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1955L2]		PWTP801 Te Marua
12931	Valve	Valve Gate	TEMPERATURE TRANSMITTER ISO VALVE [TM-ISV1956L2]		PWTP801 Te Marua
12932	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1957L2]		PWTP801 Te Marua
12933	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1959L2]		PWTP801 Te Marua
12934	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1961L2]		PWTP801 Te Marua
12935	Valve	Valve Gate	TEMPERATURE TRANSMITTER ISO VALVE [TM-ISV1962L2]		PWTP801 Te Marua
12936	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1963L2]		PWTP801 Te Marua
12937	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1965L2]		PWTP801 Te Marua
12938	Valve	Valve Gate	SEISMIC METER SAMPLE VLV [TM-ISV1966L2]		PWTP801 Te Marua
12939	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1967L2]		PWTP801 Te Marua
12940	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1968L2]		PWTP801 Te Marua
12941	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1969L2]		PWTP801 Te Marua
12942	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1970L2]		PWTP801 Te Marua
12943	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1971L2]		PWTP801 Te Marua
12944	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1972L2]		PWTP801 Te Marua
12945	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1973L2]		PWTP801 Te Marua
12946	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1974L2]		PWTP801 Te Marua
12947	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1975L2]		PWTP801 Te Marua
12948	Valve	Valve Gate	SEISMIC METER SAMPLE VLV [TM-ISV1976L2]		PWTP801 Te Marua
12949	Valve	Valve Gate	SEISMIC METER SAMPLE VLV [TM-ISV1977L2]		PWTP801 Te Marua
12950	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1978L2]		PWTP801 Te Marua
12951	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1979L2]		PWTP801 Te Marua
12952	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1980L2]		PWTP801 Te Marua
12953	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1981L2]		PWTP801 Te Marua
12954	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1982L2]		PWTP801 Te Marua
12955	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1983L2]		PWTP801 Te Marua
12956	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1984L2]		PWTP801 Te Marua
12957	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1985L2]		PWTP801 Te Marua
12958	Valve	Valve Gate	PIT ISO VALVE [TM-ISV1986L2]		PWTP801 Te Marua
12959	Valve	Valve Gate	SEISMIC METER SAMPLE VLV [TM-ISV1987L2]		PWTP801 Te Marua
12960	Valve	Valve Gate	SEISMIC METER SAMPLE VLV [TM-ISV1988L2]		PWTP801 Te Marua
12961	Valve	Valve Gate	COMPRESSOR ISO VALVE [TM-ISV1997L2]		PWTP801 Te Marua
12962	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1947L2]		PWTP801 Te Marua
12963	Meter	Meter Temperature	TIT ISO VLV [TM-ISV1952L2]		PWTP801 Te Marua
12964	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1954L2]		PWTP801 Te Marua
12965	Meter	Meter Temperature	TIT ISO VLV [TM-ISV1958L2]		PWTP801 Te Marua
12966	Valve	Valve Gate	LEVEL SAMPLE VLV [TM-ISV1960L2]		PWTP801 Te Marua
12967	Meter	Meter Temperature	TIT ISO VLV [TM-ISV1964L2]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
12968	Valve	Valve Gate	LAKE 2 FILL LINE SMPL VALVE [TM-ISV1989L2]		PWTP801 Te Marua
12969	Valve	Valve Gate	LAKE 2 FILL LINE SMPL VALVE [TM-ISV1990L2]		PWTP801 Te Marua
12970	Valve	Valve Gate	LAKE 2 FILL LINE SMPL VALVE [TM-ISV1991L2]		PWTP801 Te Marua
12971	Valve	Valve Gate	LAKE 2 FILL LINE SMPL VALVE [TM-ISV1992L2]		PWTP801 Te Marua
12972	Valve	Valve Gate	COMPRESSOR ISO VLV [TM-ISV1998L2]		PWTP801 Te Marua
12973	Valve	Valve Gate	ISOLATION FOR DAV IN WET WELL [TM-ISV19100L2]		PWTP801 Te Marua
12974	Valve	Valve Gate	ISO VALVE FOR GIARDIA PUMP AIR SUPPLY [TM-ISV19132L2]		PWTP801 Te Marua
12975	Valve	Valve Gate	LAKE 2 INLET SINGLE AIR VLV ISO VLV [TM-ISV19144L2]		PWTP801 Te Marua
12976	Valve	Valve Gate	L2 TESTING VALVE - BOTTOM OF TOWER [TM-MLV1938L2]		PWTP801 Te Marua
12977	Valve	Valve Gate	L2 TESTING VALVE - BOTTOM OF TOWER [TM-MLV1939L2]		PWTP801 Te Marua
12978	Valve	Valve Gate	L2 TESTING VALVE - BOTTOM OF TOWER [TM-MLV1940L2]		PWTP801 Te Marua
12979	Valve	Valve Gate	GIARDIA RIG MAIN ISOLATION VALVE [TM-ISV19148L2]		PWTP801 Te Marua
13555	Valve		MONITOR DRAIN NRV FROM GRIT CHAMBER [TM-NRV1903L2]		PWTP801 Te Marua
13756	Valve		PRESS REGULATOR & LUBRICATOR [TM-PRV1904L2]		PWTP801 Te Marua
13757	Valve		PRV ON GIARDIA RIG WITH PIG & FLT L2 [TM-PRV1908L2]		PWTP801 Te Marua
13778	Valve		PRV FROM COMPRESSOR IN ENTRANCE HUT [TM-PRV1907L2]		PWTP801 Te Marua
13813	Valve		AIR RECEIVER PRESS RELIEF VALVE [TM-PRV1903L2]		PWTP801 Te Marua
13814	Valve		LAKE 2 TOWER ACTUATORS SOLENOIDS PRV [TM-PRV1913L2]		PWTP801 Te Marua
13815	Valve		LAKE 2 TOWER ACTUATORS SOLENOIDS PRV [TM-PRV1914L2]		PWTP801 Te Marua
13816	Valve		LAKE 2 TOWER ACTUATORS SOLENOIDS PRV [TM-PRV1915L2]		PWTP801 Te Marua
13817	Valve		LAKE 2 TOWER ACTUATORS SOLENOIDS PRV [TM-PRV1916L2]		PWTP801 Te Marua
13957	Valve		TUNNEL DRAIN VLV [TM-MLV1934L2]		PWTP801 Te Marua
13958	Valve		L2 OUTLET PIPE SCOUR VALVE [TM-MLV1936L2]		PWTP801 Te Marua
13959	Valve		L2 INLET PIPE SCOUR VALVE [TM-MLV1937L2]		PWTP801 Te Marua
14133	Valve	Valve Knife Gate	UNDERDRAIN SCOUR VLV [TM-MLV1923L2]		PWTP801 Te Marua
14134	Valve	Valve Knife Gate	GRIT CHAMBER SCOUR VALVE [TM-MLV1924L2]		PWTP801 Te Marua
14205	Valve	Valve Needle	AIT1902 AIR SUPPLY ISO VALVE [TM-ISV19127L2]		PWTP801 Te Marua
14222	Valve	Valve Swing	TOWER BYPASS VLV [TM-MLV1921L2]		PWTP801 Te Marua
14223	Valve	Valve Swing	LAKE SCOUR VLV [TM-MLV1925L2]		PWTP801 Te Marua
14224	Valve	Valve Swing	LAKE SCOUR VLV [TM-MLV1927L2]		PWTP801 Te Marua
15016	Access Chamber	Access Chamber Valve	LAKE 2 GRIT CHAMBER [TM-VCH1902L2]		PWTP801 Te Marua
15017	Access Chamber	Access Chamber Valve	LAKE 2 WET WELL CHAMBER [TM-VCH1904L2]		PWTP801 Te Marua
15144	Containment Structure	Containment Structure Reservoir	LAKE 2 [TM-RES1902L2]		PWTP801 Te Marua
15168	Fence	Fence Boundary	LAKE 2 FENCES AND GATES [TM-FNC1901L2]		PWTP801 Te Marua
15515			LAKE BED SAMPLE POINTS [TM-SPT0001L2]		PWTP801 Te Marua
16256			CHANGE IN PIPE MATERIAL FROM BITUMEN LIN [TM-CPT0003LS] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
16257			CHANGE IN PIPE MATERIAL FROM CONCRETE LI [TM-CPT0004LS] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
16258			LAKE 2 OUTLET MAIN. CHANGE FROM STBLBC T [TM-CPT0008LS] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
1249551	Electrical Appliance	Electrical Appliance Power Supply	CHARGER-BATTERIES LAKE 2 ACCESS CHAMBER [TM-CHG0302EP]	2020001	PWTP801 Te Marua
1249557	Meter	Meter Flowmeter	LAKE UNDERDRAIN FLOW INDICATOR [TM-FIT1902L2]	N/A	PWTP801 Te Marua
1249619	Batteries		BATTERY IN LAKE 2 ENTRANCE ROOM [TM-BAT0302EP]	12V 100AH	PWTP801 Te Marua
4131	Channel		BEARD STREAM [TM-RIV0001BD]		PWTP801 Te Marua
1083	Batteries		KAITOKO STRAINER HOUSE GENERATOR BATTERY [TM-BAT0001KS]		PWTP801 Te Marua
1102	Culvert	Culvert Bridge	FLUME BRIDGE KAITOKO [TM-RCR0001KS] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
1131	Platforms	Platforms Bridge	WATERWORKS RD BRIDGE 1 PAKURATAHI RIVER [TM-BDG0004IN]		PWTP801 Te Marua
1132	Platforms	Platforms Bridge	WATERWORKS ROAD BRIDGE 2 FARM CREEK [TM-BDG0002IN]		PWTP801 Te Marua
1133	Platforms	Platforms Bridge	PAKURATAHI FORKS 'STRAINER' BRIDGE 3 [TM-BDG0003IN]		PWTP801 Te Marua
1178	Civil Structure	Civil Structure Mast	KAITOKO RIDGE MAST [KT-MST0001EC]		PWTP801 Te Marua

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Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
1191	Trap	Trap Sand		PWTP801 Te Marua
1209	Civil Structure	Civil Structure Tunnel	KAITOKE TUNNEL 2 [TM-TNL0002KS] DUPLICATE (SEE LONG DESC.)	PWTP801 Te Marua
1210	Civil Structure	Civil Structure Tunnel	KAITOKE TUNNEL 1 [TM-TNL0001KS] DUPLICATE (SEE LONG DESC.)	PWTP801 Te Marua
1341	Electrical Appliance	Electrical Appliance Power Supply	CHARGER AT KAITOKE STRAINER HOUSE [TM-CHG0001KS]	PWTP801 Te Marua
1342	Electrical Appliance	Electrical Appliance Power Supply	KAITOKE WEIR DC POWER SUPPLY [TM-CHG0701EP]	PWTP801 Te Marua
1475	Gate		WEIR ROAD GATE [TM-FNC0002KS]	PWTP801 Te Marua
1480	Gate		WATERWORKS RD MAIN ENTRANCE GATE [TM-FNC0005KS]	PWTP801 Te Marua
1590			FLUME BRIDGE FLOW MONITORING POINT [TM-MIS0020KS]	PWTP801 Te Marua
1591			KAITOKE WEIR FISH CLIMBING ROPES [TM-MIS0021KS]	PWTP801 Te Marua
1660	Sign		BRIDGE GATEWAY CLEAR SIGN [TM-SIN0013IN]	PWTP801 Te Marua
1661	Sign		PAK FORKS KIOSK WATER SUPPLY SIGN [TM-SIN0008IN]	PWTP801 Te Marua
1662	Sign		WATERWORKS INFO KIOSK DRINKING WATR SIGN [TM-SIN0009IN]	PWTP801 Te Marua
1683	Silencer		KAITOKE STANDBY GENERATOR MUFFLER [TM-SIL0003KS]	PWTP801 Te Marua
1961	Actuator		24INCH CONTROL VALVE CV10 ACTUATOR [TM-ACT0004KS]	PWTP801 Te Marua
2233	Actuator		COMPRESSOR AIRLINE TO S:CAN SOLENOID VLV [TM-ACT0010KS]	PWTP801 Te Marua
2234	Actuator		SANDTRAP SCOUR ACT 2 [TM-ACT0006KS]	PWTP801 Te Marua
2235	Actuator		SANDTRAP SCOUR ACT 1 [TM-ACT0007KS]	PWTP801 Te Marua
2236	Actuator		18INCH CONTROL VALVE CV9 ACTUATOR [TM-ACT0005KS]	PWTP801 Te Marua
2255	Actuator	Actuator Electric	NO 1 SCOUR ACTUATOR [TM-ACT0002KS]	PWTP801 Te Marua
2501	Switch	Switch Pressure	S:CAN AIRLINE PRESSURE SWITCH [TM-PSW0001KS]	PWTP801 Te Marua
2920	Building	Building Hut	INTAKE CONTROL HUT [TM-BLD0001KS]	PWTP801 Te Marua
2971	Meter	Meter Flowmeter	WEIR MAGFLOW METER 1 [TM-FIT0001KS]	PWTP801 Te Marua
2972	Meter	Meter Flowmeter	WEIR MAGFLOW METER 2 [TM-FIT0002KS]	PWTP801 Te Marua
3318	Meter	Meter Level	WEIR LEVEL TRANSMITTER [TM-LIT0001KS]	PWTP801 Te Marua
3496	Cable	Cable Power Supply	KAITOKE STRAINER BUILDING TO KAITOKE INT [TM-CAB0001KS]	PWTP801 Te Marua
3497	Cable	Cable Power Supply	KAITOKE STRAINER BUILDING TO KAITOKE INT [TM-CAB0002KS]	PWTP801 Te Marua
3503	Compressor		S:CAN COMPRESSOR [TM-CMP0001KS]	PWTP801 Te Marua
3561	IT Equipment		KAITOKE WEIR RIVER CAMERA [TM-MIS0003KS]	PWTP801 Te Marua
3607	IT Equipment		KAITOKE WEIR ETHERNET IP COMS MOD [TM-PLC0005EC]	PWTP801 Te Marua
3608	IT Equipment		KAITOKE WEIR MOXA SWITCH [TM-PLC0008EC]	PWTP801 Te Marua
3643	IT Equipment	IT Equipment Desktop	KAITOKE WEIR TOUCH SCREEN CITECT PC [TM-PCE0005EC]	PWTP801 Te Marua
3691	IT Equipment	IT Equipment RTU	KAITOKE WEIR AUTODIALER/RTU [TM-TEL0701KS]	PWTP801 Te Marua
3746	IT Equipment	IT Equipment RTU	KAITOKE RIDGE RTU [KT-TEL0001EC]	PWTP801 Te Marua
3801	IT Equipment	IT Equipment PLC	KAITOKE WEIR PLC [TM-PLC0002KS]	PWTP801 Te Marua
4132	Channel		HUTT RIVER AT KAITOKE [TM-RIV0001KS]	PWTP801 Te Marua
4303	Electrical System	Electrical System Switchboard	WEIR MAIN SWB [TM-SWB0701EP]	PWTP801 Te Marua
4588	Electrical System	Electrical System Control Panel	KAITOKE RIDGE CONTROL PANEL [KT-CPL0001EC]	PWTP801 Te Marua
4677	Electrical System	Electrical System Solar Panel	KAITOKE RIDGE SOLAR PANEL [KT-SOL001EP]	PWTP801 Te Marua
4851	Filter Unit		AIRLINE AUTO DRAIN FILTER [TM-FLT0001KS]	PWTP801 Te Marua
4852	Filter Unit		AIRLINE AUTO DRAIN FILTER [TM-FLT0003KS]	PWTP801 Te Marua
4978	Filter Unit		CYCLONE SEPARATOR [TM-FLT0002KS]	PWTP801 Te Marua
5264	Meter	Meter Turbidity	RAW WATER TURBIDTY METER KAITOKE [TM-AIT0002KS]	PWTP801 Te Marua
5384	Meter	Meter Spectrolyser	KAITOKE WEIR S:CAN-SPECTROLYSER [TM-AIT0003KS]	PWTP801 Te Marua
5511	Meter	Meter Pressure	S:CAN AIRLINE PSW PRESSURE GUAGE [TM-PIG0006KS]	PWTP801 Te Marua
5512	Meter	Meter Pressure	S:CAN AIRLINE PRV PRESSURE GUAGE [TM-PIG0005KS]	PWTP801 Te Marua
5870	Motor		KAITOKE GERATOR MOTOR [TM-MOT0004KS]	PWTP801 Te Marua
5883	Penstock		TUNNEL 2 DRAIN PENSTOCK [TM-PNS0001KS] DUPLICATE (SEE LONG DESC.)	PWTP801 Te Marua
6026	Piping		ALL INTERNAL PIPEWORK KAITOKE WEIR [TM-PWK0001KS]	PWTP801 Te Marua
6058	Pump		KAITOKE WEIR SUMP PUMP [TM-PMP0001KS]	PWTP801 Te Marua
6386	Security System	Security System Fire / Intruder Alarm	KAITOKE INFRAST WEIR ALARMS & SIRENS [TM-ALM0001KS]	PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
6387	Security System	Security System Fire / Intruder Alarm	KAITOKE STRAINER HOUSE SECURITY ALARM [TM-ALM0002SH]		PWTP801 Te Marua
6675	Containment Structure	Containment Structure Bund	BUND TANK FOR KAITOKE DIESEL DAY TANK [TM-TNK0005KS]		PWTP801 Te Marua
6812	Tank	Tank Fuel	KAITOKE DIESEL DAY TANK [TM-TNK0003KS]		PWTP801 Te Marua
6849	Penstock		TUNNEL 2 INLET PENSTOCK [TM-MLV0019KS]		PWTP801 Te Marua
9230	Valve		CHAMBER 1 INLET VALVE [TM-MLV0008KS]		PWTP801 Te Marua
9231	Valve		TANDEM GATE VALVES [TM-MLV0010KS]		PWTP801 Te Marua
9232	Valve		TUNNEL 1 CONTROL VLV 1 [TM-MLV0013KS]		PWTP801 Te Marua
9233	Valve		TUNNEL 1 CONTROL VLV 2 [TM-MLV0014KS]		PWTP801 Te Marua
9234	Valve		TUNNEL 2 OUTLET VLV 900 BF [TM-MLV0016KS] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
9235	Valve		CHMBR 2/INFIL GALERY XCONN VLV [TM-MLV0041KS]		PWTP801 Te Marua
9236	Valve		CHAMBER 2 SCOUR VALVE [TM-MLV0042KS]		PWTP801 Te Marua
9237	Valve		900MM BV EAST STREAM FROM TUNNEL2 [TM-MLV0044KS] DUPLICATE (SEE LONG DESC.)	D1147160	PWTP801 Te Marua
10101	Valve		REDUNDANT SANDTRAP DIVERTER VALVE [TM-MLV0020KS]		PWTP801 Te Marua
10102	Penstock		SAND TRAP SCOUR PENSTOCK 2 [TM-MLV0021KS]		PWTP801 Te Marua
10103	Valve		REDUNDANT SANDTRAP DIVERTER VALVE [TM-MLV0027KS]		PWTP801 Te Marua
10104	Valve		REDUNDANT SANDTRAP DIVERTER VALVE [TM-MLV0039KS]		PWTP801 Te Marua
10105	Penstock		SAND TRAP SCOUR PENSTOCK 1 [TM-MLV0040KS]		PWTP801 Te Marua
11621	Valve	Valve Ball	DIESEL DAY TANK DEL VALVE [TM-ISV0012KS]		PWTP801 Te Marua
11622	Valve	Valve Ball	DIESEL DAY TANK BUND DRAIN VALVE [TM-ISV0013KS]		PWTP801 Te Marua
11623	Valve	Valve Ball	S:CAN AIRLINE ISOLATION VALVE [TM-ISV0014KS]		PWTP801 Te Marua
11624	Valve	Valve Ball	S:CAN AIRLINE ISOLATION VALVE [TM-ISV0015KS]		PWTP801 Te Marua
11625	Valve	Valve Ball	S:CAN ISOLATION VALVE [TM-MLV0001KS]		PWTP801 Te Marua
11626	Valve	Valve Ball	INSTRUMENT FILTER ISO VLV [TM-MLV0002KS]		PWTP801 Te Marua
11627	Valve	Valve Ball	SAMPLE LINE DRAIN VALVE 1INCH [TM-MLV0004KS]		PWTP801 Te Marua
11628	Valve	Valve Ball	STILLING WELL DRAIN VALVE [TM-ISV0016KS]		PWTP801 Te Marua
11629	Valve	Valve Ball	CYCLONE SEPERATOR DRAIN VALVE [TM-ISV0018KS]		PWTP801 Te Marua
11630	Valve	Valve Ball	S:CAN FILTER DRAIN VALVE (BOTTOM) [TM-ISV0038KS]		PWTP801 Te Marua
11999	Valve	Valve Butterfly	SAMPLE LINE ISO VLV WITH ACT0001 [TM-MLV0003KS]		PWTP801 Te Marua
13141	Valve	Valve Gate	FEED FOR STILLING WELL ISO VLV [TM-ISV0001KS]		PWTP801 Te Marua
13142	Valve	Valve Gate	LVL TRANSMITTER ISO VLV [TM-ISV0002KS]		PWTP801 Te Marua
13143	Valve	Valve Gate	LVL TRANSMITTER DRAIN VLV [TM-ISV0003KS]		PWTP801 Te Marua
13144	Valve	Valve Gate	ISO VLV FOR LEVEL TRANSMITTER LIT0001 [TM-ISV0004KS]		PWTP801 Te Marua
13145	Valve	Valve Gate	SAMPLE VALVE ON 900MM TUNNEL 2 OUTLET [TM-ISV0005KS] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
13148	Valve	Valve Gate	WEIR SUMP PUMP ISOLATION VALVE [TM-MLV0005KS]		PWTP801 Te Marua
13149	Valve	Valve Gate	SUMP PUMP OUTLET VALVE [TM-MLV0007KS]		PWTP801 Te Marua
13150	Valve	Valve Gate	INFILL GALLERY SCOUR LINE HOSE POINT [TM-ISV0017KS]		PWTP801 Te Marua
13151	Valve	Valve Gate	ISOLATION VALVE FOR LIT0002 [TM-ISV0019KS] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
13152	Valve	Valve Gate	TUNNEL NO 2 REDUNDANT SMPL VALVE [TM-ISV0031KS]		PWTP801 Te Marua
13153	Valve	Valve Gate	TUNNEL NO 2 REDUNDANT SMPL VALVE [TM-ISV0032KS]		PWTP801 Te Marua
13154	Valve	Valve Gate	TUNNEL NO 2 REDUNDANT SMPL VALVE [TM-ISV0033KS]		PWTP801 Te Marua
13155	Valve	Valve Gate	TUNNEL NO 2 REDUNDANT SMPL VALVE [TM-ISV0034KS]		PWTP801 Te Marua
13156	Valve	Valve Gate	TUNNEL NO 2 REDUNDANT SMPL VALVE [TM-ISV0035KS]		PWTP801 Te Marua
13157	Valve	Valve Gate	TUNNEL NO 2 REDUNDANT SMPL VALVE [TM-ISV0036KS]		PWTP801 Te Marua
13158	Valve	Valve Gate	TUNNEL NO 2 REDUNDANT SMPL VALVE [TM-ISV0037KS]		PWTP801 Te Marua
13567	Valve		KAITOKE WEIR SUMP PUMP NRV [TM-NRV0005KS]		PWTP801 Te Marua
13568	Valve		SAMPLE LINE DRAIN NRV [TM-NRV0004KS]		PWTP801 Te Marua
13769	Valve		S:CAN AIRLINE PRESSURE REDUCING VALVE [TM-PRV0001KS]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
13968	Valve		NO 1 SCOUR VALVE [TM-MLV0006KS]		PWTP801 Te Marua
13969	Valve		NO 2 SCOUR VLV [TM-MLV0009KS]		PWTP801 Te Marua
13970	Valve		CHAMBER 2 SCOUR VLV [TM-MLV0011KS]		PWTP801 Te Marua
13971	Valve		TUNNEL 1 SCOUR VLV [TM-MLV0015KS]		PWTP801 Te Marua
13972	Valve		TUNNEL 2 OUTLET SCOUR VLV [TM-MLV0017KS] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
13986	Valve		INFILTRATION GALLERY SCOUR VLV [TM-MLV0012KS]		PWTP801 Te Marua
14745	Access Chamber	Access Chamber Valve	HOUSES TM-MLV0044KS [HN-VCH083]		PWTP801 Te Marua
15106	Containment Structure	Containment Structure Intake Dam	KAITOKE WEIR [TM-INT0001KS]		PWTP801 Te Marua
15170	Fence	Fence Safety	WEIR FENCE [TM-FNC0001KS]		PWTP801 Te Marua
15171	Fence	Fence Safety	WEIR ACCESS 2ND FENCE [TM-FNC0009KS]		PWTP801 Te Marua
15172	Fence	Fence Safety	WEIR ACCESS 3RD FENCE [TM-FNC0006KS]		PWTP801 Te Marua
15173	Fence	Fence Safety	WEIR ACCESS 4TH FENCE [TM-FNC0007KS]		PWTP801 Te Marua
15174	Fence	Fence Safety	WEIR ACCESS 1ST FENCE [TM-FNC0008KS]		PWTP801 Te Marua
15190	Pavement	Pavement Metalled Road	ROAD TO WEIR [TM-RWY0001KS]		PWTP801 Te Marua
15191	Pavement	Pavement Metalled Road	WATERWORKS RD TO FARM CK BRIDGE [TM-RWY0004KS]		PWTP801 Te Marua
15192	Pavement	Pavement Metalled Road	STRAINER HOUSE RD BRIDGE GATE [TM-RWY0007KS]		PWTP801 Te Marua
15205	Pavement	Pavement Access Track	WATERWORKS ROAD GORGE SECTION [TM-RWY0005KS]		PWTP801 Te Marua
15206	Pavement	Pavement Access Track	WEIR ACCESS TRACK / ROAD [TM-RWY0006KS]		PWTP801 Te Marua
15220	Pavement	Pavement Sealed Road	WEIR ACCESS ROAD SEAL [TM-SEL0002KS]		PWTP801 Te Marua
15221	Pavement	Pavement Sealed Road	FLUME BRIDGE ACCESS ROAD SEAL [TM-SEL0001KS]		PWTP801 Te Marua
15474	Culvert		CULVERT ABOVE STRAINER HOUSE [TM-CUL0003SH]		PWTP801 Te Marua
15475	Culvert		WATERWORKS RD 1CULVERT 1 [TM-CUL0004KS]		PWTP801 Te Marua
15476	Culvert		WATERWORKS RD 1CULVERT 2 [TM-CUL0011KS]		PWTP801 Te Marua
15477	Culvert		WATERWORKS 2 CULVERT RM0 [TM-CUL0010KS]		PWTP801 Te Marua
15478	Culvert		WATERWORKS 2 CULVERT 8 [TM-CUL0008KS]		PWTP801 Te Marua
15479	Culvert		WATERWORKS 2 CULVERT 1 [TM-CUL0014KS]		PWTP801 Te Marua
15480	Culvert		WATERWORKS 2 CULVERT 2 [TM-CUL0015KS]		PWTP801 Te Marua
15481	Culvert		WATERWORKS 2 CULVERT 3 [TM-CUL0016KS]		PWTP801 Te Marua
15482	Culvert		WATERWORKS 2 CULVERT 4 [TM-CUL0017KS]		PWTP801 Te Marua
15483	Culvert		WATERWORKS 2 CULVERT 5 [TM-CUL0018KS]		PWTP801 Te Marua
15484	Culvert		WATERWORKS 2 CULVERT 6 [TM-CUL0019KS]		PWTP801 Te Marua
15485	Culvert		WATERWORKS 2 CULVERT 7 [TM-CUL0020KS]		PWTP801 Te Marua
15486	Culvert		WATERWORKS 2 CULVERT 9 [TM-CUL0021KS]		PWTP801 Te Marua
15487	Culvert		WEIR ACCESS CULVERT 3 [TM-CUL0012KS]		PWTP801 Te Marua
15488	Culvert		WEIR ACCESS CULVERT 4 [TM-CUL0013KS]		PWTP801 Te Marua
15489	Culvert		WEIR ACCESS CULVERT 1 [TM-CUL0009KS]		PWTP801 Te Marua
15490	Culvert		WEIR ACCESS CULVERT 2 [PK19832]		PWTP801 Te Marua
15491	Culvert		STRAINER ACCESS CULVERT 1 [TM-CUL0005KS]		PWTP801 Te Marua
15492	Culvert		STRAINER ACCESS CULVERT 2 [TM-CUL0006KS]		PWTP801 Te Marua
15493	Culvert		STRAINER ACCESS CULVERT 3 [TM-CUL0007KS]		PWTP801 Te Marua
15508			KAITOKE STRAINER HOUSE SAMPLE POINT [TM-SPT0001KS]	N3069	PWTP801 Te Marua
16264			START OF PROPOSED HUTT RIVER INTAKE. [TM-CPT0009PS] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
16265			PIPE LINING CHANGES FROM CONCRETE TO BIT [TM-CPT0005PS] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
16266			PIPE LINING CHANGES FROM BITUMEN TO CONC [TM-CPT0006PS] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
16267			PIPE LINING CHANGES FROM CONCRETE TO BIT [TM-CPT0007PS] DUPLICATE (SEE LONG DESC.)		PWTP801 Te Marua
16290	Meter	Meter Analysis	KAITOKE WEIR S:CAN-CONSTAT [TM-AIT0004KS]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
1249558	Meter	Meter Level	TUNNEL 2 LEVEL TRANSMITTER [TM-LIT0002KS]	91V433773	PWTP801 Te Marua
1956366	Generator		KAITOKE GENERATOR [TM-GEN0001KS]	4929502210/0002176452	PWTP801 Te Marua
2100534	Actuator		NO 1 SCOUR ACTUATOR [TM-ACT0001KS]	ND09330301	PWTP801 Te Marua
2100535	Actuator		KT WEIR TANDEM GATE ACTUATOR [TM-ACT0003KS]	ND09330201	PWTP801 Te Marua
2100536	Actuator		NO 2 SCOUR ACT [TM-ACT0009KS]	ND09330302	PWTP801 Te Marua
2100537	Gearbox		NO 2 SCOUR ACT GEARBOX [TM-GBX0004KS]	SV776701	PWTP801 Te Marua
2135414	IT Equipment	IT Equipment Radio Unit	STRAINER HOUSE to RIDGE RADIO [TM-RAD001SH]	F4:92:BF:B4:E3:CC	PWTP801 Te Marua
2135585	Batteries		KAITOKE WEIR DC SUPPLY BATTERIES [TM-BAT0002KS]		PWTP801 Te Marua
2135586	Batteries		KAITOKE RIDGE BATTERIES [KT-BAT0001EP]		PWTP801 Te Marua
2135617	Meter	Meter Level	KAITOKE GENERATOR FUEL LEVEL TRANSMITTER [TM-LIT0004KS]		PWTP801 Te Marua
2135638	IT Equipment	IT Equipment Radio Unit	KAITOKE RIDGE RADIO WIP AIR [KT-RAD001EC]	F4:92:BF:B4:CC:02	PWTP801 Te Marua
2135639	IT Equipment	IT Equipment Radio Unit	KAITOKE RIDGE RADIO WIP AIR 5GHZ [KT-RAD002EC]	F4:92:BF:B4:CA:29	PWTP801 Te Marua
2146795	Valve		FLUME BRIDGE SCOUR VLV [TM-MLV0018KS]	Z1711B	PWTP801 Te Marua
1956054	Pump		HUTT RIVER EMERGENCY INTAKE PUMP #1	1500345-2	PWTP801 Te Marua
1956055	Pump		HUTT RIVER EMERGENCY INTAKE PUMP #2	1500344-2	PWTP801 Te Marua
1956056	Pump		HUTT RIVER EMERGENCY INTAKE PUMP #3	1500345-2	PWTP801 Te Marua
1956057	Pump		HUTT RIVER EMERGENCY INTAKE PUMP #4	1500344-1	PWTP801 Te Marua
1956058	Meter		HUTT RIVER EMERGENCY INTAKE FLOW METER #1	DN300	PWTP801 Te Marua
1956059	Meter		HUTT RIVER EMERGENCY INTAKE FLOW METER #2	DN300	PWTP801 Te Marua
1956060	Meter		HUTT RIVER EMERGENCY INTAKE FLOW METER #3	DN300	PWTP801 Te Marua
1956061	Meter		HUTT RIVER EMERGENCY INTAKE FLOW METER #4	DN300	PWTP801 Te Marua
1956062	Valve		HUTT RIVER EMERGENCY INTAKE SAV PUMP 1 [TM-SAV2501RV]	DN25	PWTP801 Te Marua
1956063	Valve		HUTT RIVER EMERGENCY INTAKE SAV PUMP 2 [TM-SAV2502RV]	DN25	PWTP801 Te Marua
1956064	Valve		HUTT RIVER EMERGENCY INTAKE SAV PUMP 3 [TM-SAV2503RV]	DN25	PWTP801 Te Marua
1956065	Valve		HUTT RIVER EMERGENCY INTAKE SAV PUMP 4 [TM-SAV2504RV]	DN25	PWTP801 Te Marua
1956066	Fitting	Fitting Coupling Bellows	TM HUTT RIVER EMERGENCY BELLOW PUMP 1		PWTP801 Te Marua
1956067	Fitting	Fitting Coupling Bellows	TM HUTT RIVER EMERGENCY BELLOW PUMP 2		PWTP801 Te Marua
1956068	Fitting	Fitting Coupling Bellows	TM HUTT RIVER EMERGENCY BELLOW PUMP 3		PWTP801 Te Marua
1956069	Fitting	Fitting Coupling Bellows	TM HUTT RIVER EMERGENCY BELLOW PUMP 4		PWTP801 Te Marua
1956070	Fitting	Fitting Coupling Bellows	TM HUTT RIVER EMERGENCY BELLOW PUMP 1-B		PWTP801 Te Marua
1956071	Fitting	Fitting Coupling Bellows	TM HUTT RIVER EMERGENCY BELLOW PUMP 2-B		PWTP801 Te Marua
1956072	Fitting	Fitting Coupling Bellows	TM HUTT RIVER EMERGENCY BELLOW PUMP 3-B		PWTP801 Te Marua
1956073	Fitting	Fitting Coupling Bellows	TM HUTT RIVER EMERGENCY BELLOW PUMP 4-B		PWTP801 Te Marua
1956074	Valve	Valve Gate	HUTT RIVER EMERGENCY PUMP#1 BACKWASH VALVE	DN200	PWTP801 Te Marua
1956075	Valve	Valve Gate	HUTT RIVER EMERGENCY PUMP#2 BACKWASH VALVE	DN200	PWTP801 Te Marua
1956076	Valve	Valve Gate	HUTT RIVER EMERGENCY PUMP#3 BACKWASH VALVE	DN200	PWTP801 Te Marua
1956077	Valve	Valve Gate	HUTT RIVER EMERGENCY PUMP#4 BACKWASH VALVE	DN200	PWTP801 Te Marua
1956078	Valve	Valve Gate	HUTT RIVER EMERGENCY PUMP#1 SAV ISOLATION VALVE	DN25	PWTP801 Te Marua
1956079	Valve	Valve Gate	HUTT RIVER EMERGENCY PUMP#2 SAV ISOLATION VALVE	DN25	PWTP801 Te Marua
1956080	Valve	Valve Gate	HUTT RIVER EMERGENCY PUMP#1 BLEED VALVE	DN25	PWTP801 Te Marua
1956081	Valve	Valve Gate	HUTT RIVER EMERGENCY PUMP#2 BLEED VALVE	DN25	PWTP801 Te Marua
1956082	Screen		TM HUTT RIVER EMERGENCY SCREEN 1 PUMP 1		PWTP801 Te Marua
1956083	Screen		TM HUTT RIVER EMERGENCY SCREEN 1 PUMP 2		PWTP801 Te Marua
1956084	Screen		TM HUTT RIVER EMERGENCY SCREEN 1 PUMP 3		PWTP801 Te Marua
1956085	Screen		TM HUTT RIVER EMERGENCY SCREEN 1 PUMP 4		PWTP801 Te Marua
1956086	Piping		HUTT RIVER EMERGENCY SUCTION HDPE PIPEWORK [TM-PWK2501RV]		PWTP801 Te Marua
1956087	Piping		HUTT RIVER EMERGENCY INTAKE GALV PIPEWORK [TM-PWK2502RV]		PWTP801 Te Marua
1956128	Building	Building Shipping Container	HUTT RIVER EMERGENCY INTAKE PUMP (SHIP) CONTAINER [TM-BLD2501RV]		PWTP801 Te Marua
1956129	Screen		TM HUTT RIVER EMERGENCY SCREEN 2 PUMP 1		PWTP801 Te Marua
1956130	Screen		TM HUTT RIVER EMERGENCY SCREEN 2 PUMP 2		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
1956131	Screen		TM HUTT RIVER EMERGENCY SCREEN 2 PUMP 3		PWTP801 Te Marua
1956132	Screen		TM HUTT RIVER EMERGENCY SCREEN 2 PUMP 4		PWTP801 Te Marua
1956133	Valve	Valve Gate	HUTT RIVER EMERGENCY PUMP#3 SAV ISOLATION VALVE	DN25	PWTP801 Te Marua
1956134	Valve	Valve Gate	HUTT RIVER EMERGENCY PUMP#4 SAV ISOLATION VALVE	DN25	PWTP801 Te Marua
1956135	Valve	Valve Gate	HUTT RIVER EMERGENCY PUMP#3 BLEED VALVE	DN25	PWTP801 Te Marua
1956136	Valve	Valve Gate	HUTT RIVER EMERGENCY PUMP#4 BLEED VALVE	DN25	PWTP801 Te Marua
1956140	Meter	Meter Pressure	HUTT RIVER EMERGENCY PUMP#1 SUCTION PRESSURE GAUGE [TM-PIG2501RV]		PWTP801 Te Marua
1956141	Meter	Meter Pressure	HUTT RIVER EMERGENCY PUMP#2 SUCTION PRESSURE GAUGE [TM-PIG2502RV]		PWTP801 Te Marua
1956142	Meter	Meter Pressure	HUTT RIVER EMERGENCY PUMP#3 SUCTION PRESSURE GAUGE [TM-PIG2503RV]		PWTP801 Te Marua
1956143	Meter	Meter Pressure	HUTT RIVER EMERGENCY PUMP#4 SUCTION PRESSURE GAUGE [TM-PIG2504RV]		PWTP801 Te Marua
1957463	Meter	Meter Pressure	HUTT RIVER EMERGENCY PUMP#1 DELIVERY PRESSURE GAUGE [TM-PIG2505RV]		PWTP801 Te Marua
1957464	IT Equipment	IT Equipment RTU	HUTT RIVER EMERGENCY INTAKE TELEMETRY [TM-TEL2501EC]		PWTP801 Te Marua
1957465	Electrical System	Electrical System Solar Panel	TEMARUA HUTT RIVER EMERGENCY PUMP 1 SOLAR PANEL [TM-SOL2501RV]		PWTP801 Te Marua
1957466	Electrical System	Electrical System Solar Panel	TEMARUA HUTT RIVER EMERGENCY PUMP 2 SOLAR PANEL [TM-SOL2502RV]		PWTP801 Te Marua
1957467	Electrical System	Electrical System Solar Panel	TEMARUA HUTT RIVER EMERGENCY PUMP 3 SOLAR PANEL [TM-SOL2503RV]		PWTP801 Te Marua
1957468	Electrical System	Electrical System Solar Panel	TEMARUA HUTT RIVER EMERGENCY PUMP 4 SOLAR PANEL [TM-SOL2504RV]		PWTP801 Te Marua
1958278	Access Chamber	Access Chamber Valve	HUTT RIVER EMERGENCY INTAKE VALVE CHAMBER #1 [TM-VCH2501RV]		PWTP801 Te Marua
1958279	Access Chamber	Access Chamber Valve	HUTT RIVER EMERGENCY INTAKE VALVE CHAMBER #2 [TM-VCH2502RV]		PWTP801 Te Marua
1958280	Access Chamber	Access Chamber Valve	HUTT RIVER EMERGENCY INTAKE VALVE CHAMBER #3 [TM-VCH2503RV]		PWTP801 Te Marua
1958281	Access Chamber	Access Chamber Valve	HUTT RIVER EMERGENCY INTAKE VALVE CHAMBER #4 [TM-VCH2504RV]		PWTP801 Te Marua
1958282	Building	Building Shipping Container	HUTT RIVER EMERGENCY INTAKE PUMP CONCRETE SLAB [TM-BLD2502RV]	13000X5000X250	PWTP801 Te Marua
1066	Batteries		KAITOKO STRAINER HOUSE CPL BATTERIES [TM-BAT0003SH]		PWTP801 Te Marua
1482	Gearbox		STRAINER MOTOR 1 GEARBOX [TM-GBX0001SH]	10719A	PWTP801 Te Marua
1483	Gearbox		STRAINER MOTOR 2 GEARBOX [TM-GBX0001SH]	10719B	PWTP801 Te Marua
1484	Gearbox		STRAINER MOTOR 3 GEARBOX [TM-GBX0001SH]	10719C	PWTP801 Te Marua
1485	Gearbox		STRAINER MOTOR 1 GEARBOX [TM-MIS0001SH]		PWTP801 Te Marua
1486	Gearbox		STRAINER MOTOR 2 GEARBOX [TM-MIS0002SH]		PWTP801 Te Marua
1487	Gearbox		STRAINER MOTOR 3 GEARBOX [TM-MIS0003SH]		PWTP801 Te Marua
2130	Actuator		STRAINER HOUSE SCOUR ACT [TM-ACT0008SH]	NZ7957-01	PWTP801 Te Marua
2500	Switch	Switch Pressure	PSW ON SUPPLY TO PARKS TOILETS [TM-PSW0002SH]		PWTP801 Te Marua
2804	Switch	Switch Level	STRAINER TNKS LSW [TM-LSW0001SH]		PWTP801 Te Marua
2919	Building	Building Hut	STRAINER GENERATOR HUT [TM-BLD0003SH]		PWTP801 Te Marua
2940	Building	Building Process Unit	STRAINER HOUSE [TM-BLD0002SH]		PWTP801 Te Marua
3283	Meter	Meter Level	STRAINER TNKS LIT [TM-LIT0003SH]	69048	PWTP801 Te Marua
3599	IT Equipment		STRAINER HSE ETHERNET IP COMS MOD [TM-PLC0006EC]		PWTP801 Te Marua
3600	IT Equipment		STRAINER HOUSE MOXA SWITCH [TM-PLC0007EC]		PWTP801 Te Marua
4008	Screen	Screen Mesh	ROTARY SCREEN 1 [TM-SCR0001SH]		PWTP801 Te Marua
4009	Screen	Screen Mesh	ROTARY SCREEN 2 [TM-SCR0002SH]		PWTP801 Te Marua
4010	Screen	Screen Mesh	ROTARY SCREEN 3 [TM-SCR0003SH]		PWTP801 Te Marua
4037	Crane	Crane Rail	STRAINER BUILDING MONORAIL [TM-GTY0001SH]		PWTP801 Te Marua
4261	Electrical System	Electrical System Switchboard	KAITOKO GENERATOR SWB [TM-SWB0601EP]		PWTP801 Te Marua
4262	Electrical System	Electrical System Switchboard	STRAINER HOUSE SWB [TM-SWB0602EP]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
4805	Filter Unit		STRAINER BEARING COOLANT FILTER [TM-FLT0003SH]		PWTP801 Te Marua
5008	Filter Unit	Filter Unit Y Strainer	KAITOKO STRAINERS ROTAMETER YSF [TM-YSF0001SH]		PWTP801 Te Marua
5107	Meter	Meter Flowmeter	STRAINER 1 BEARING WATER ROTAMETER [TM-ROT0001SH]		PWTP801 Te Marua
5108	Meter	Meter Flowmeter	STRAINER 1 BEARING WATER ROTAMETER [TM-ROT0002SH]	8111L9293 A80	PWTP801 Te Marua
5109	Meter	Meter Flowmeter	STRAINER 2 BEARING WATER ROTAMETER [TM-ROT0003SH]	8308L9327A47	PWTP801 Te Marua
5110	Meter	Meter Flowmeter	STRAINER 2 BEARING WATER ROTAMETER [TM-ROT0004SH]	8405L9332A18	PWTP801 Te Marua
5111	Meter	Meter Flowmeter	STRAINER 3 BEARING WATER ROTAMETER [TM-ROT0005SH]	8405L9332A21	PWTP801 Te Marua
5112	Meter	Meter Flowmeter	STRAINER 3 BEARING WATER ROTAMETER [TM-ROT0006SH]	8405L9332A20	PWTP801 Te Marua
5465	Meter	Meter Pressure	KAITOKO STRAINER 1PRESSURE GUAGE [TM-PIG0001SH]		PWTP801 Te Marua
5466	Meter	Meter Pressure	KAITOKO STRAINER 2PRESSURE GUAGE [TM-PIG0002SH]		PWTP801 Te Marua
5467	Meter	Meter Pressure	KAITOKO STRAINER 3 PRESSURE GUAGE [TM-PIG0003SH]		PWTP801 Te Marua
5468	Meter	Meter Pressure	KAITOKO STRAINERS ROTAMETER PIG [TM-PIG0004SH]		PWTP801 Te Marua
5690	Motor		STRAINER MOTOR NO1 [TM-MOT0001SH]	62052	PWTP801 Te Marua
5847	Motor		STRAINER MOTOR NO2 [TM-MOT0002SH]	49K637	PWTP801 Te Marua
5848	Motor		STRAINER MOTOR NO3 [TM-MOT0003SH]	49K638	PWTP801 Te Marua
5849	Motor		REDUNDANT WASHDOWN MOTOR [TM-MOT0005SH]		PWTP801 Te Marua
5850	Motor		STRAINER MOTOR NO1 [TM-MOT0001SH]	1026525247	PWTP801 Te Marua
5851	Motor		STRAINER MOTOR NO2 [TM-MOT0002SH]	1026525253	PWTP801 Te Marua
5852	Motor		STRAINER MOTOR NO3 [TM-MOT0003SH]	1026525268	PWTP801 Te Marua
6328	Pump		DIESEL HAND PUMP [TM-PMP0004SH]		PWTP801 Te Marua
6329	Pump		REDUNDANT WASHDOWN PUMP [TM-PMP0005SH]		PWTP801 Te Marua
6668	Tank		TOILETS WATER SUPPLY TANK [TM-TNK0004SH]		PWTP801 Te Marua
6715	Tank		REDUNDANT WATER SUPPLY HEADER TANK [TM-TNK0006SH]		PWTP801 Te Marua
9964	Valve		STRAINER COOLANT FLUSH ISOLATION VALVE [TM-MLV0037SH]		PWTP801 Te Marua
9965	Penstock		STRAINER HOUSE SCOUR PENSTOCK [TM-MLV0038SH]		PWTP801 Te Marua
9966	Valve		STRAINER 1 SCOUR VALVE [TM-MLV0023SH]		PWTP801 Te Marua
9967	Valve		STRAINER 1 SCOUR VALVE [TM-MLV0024SH]		PWTP801 Te Marua
9968	Valve		STRAINER 2 SCOUR VALVE [TM-MLV0028SH]		PWTP801 Te Marua
9969	Valve		STRAINER 2 SCOUR VALVE [TM-MLV0029SH]		PWTP801 Te Marua
9970	Valve		STRAINER 3 SCOUR VLV [TM-MLV0033SH]		PWTP801 Te Marua
9971	Valve		STRAINER 3 SCOUR VLV [TM-MLV0034SH]		PWTP801 Te Marua
9972	Valve		REDUNDANT WASHDOWN PUMP SAMPLE VALVE [TM-ISV0039SH]		PWTP801 Te Marua
9973	Valve		REDUNDANT WASHDOWN PUMP DELIVERY ISV [TM-ISV0040SH]		PWTP801 Te Marua
9974	Valve		REDUNDANT WASHDOWN PUMP SAMPLE VALVE [TM-ISV0041SH]		PWTP801 Te Marua
9975	Valve		REDUNDANT WASHDOWN PUMP DELIVERY ISV [TM-ISV0042SH]		PWTP801 Te Marua
11294	Valve	Valve Ball	STRAINER 1 PRESS GAUGE ISO VLV [TM-ISV0006SH]		PWTP801 Te Marua
11295	Valve	Valve Ball	STRAINER 2 PRESS GAUGE ISO VLV [TM-ISV0007SH]		PWTP801 Te Marua
11296	Valve	Valve Ball	STRAINER 3 PRESS GAUGE ISO VLV [TM-ISV0008SH]		PWTP801 Te Marua
11297	Valve	Valve Ball	STRAINER 1 WASHDOWN WATER ISO VLV [TM-ISV0020SH]		PWTP801 Te Marua
11298	Valve	Valve Ball	STRAINER 2 WASHDOWN WATER BLEED VLV [TM-ISV0025SH]		PWTP801 Te Marua
11299	Valve	Valve Ball	STRAINER 2 WASHDOWN WATER BLEED VLV [TM-ISV0024SH]		PWTP801 Te Marua
11300	Valve	Valve Ball	STRAINER 3 WASHDOWN WATER BLEED VLV [TM-ISV0027SH]		PWTP801 Te Marua
11301	Valve	Valve Ball	STRAINER 3 WASHDOWN WATER BLEED VLV [TM-ISV0028SH]		PWTP801 Te Marua
11302	Valve	Valve Ball	SUBMERSIBLE PUMPS DEL PSW ISO VALVE [TM-ISV0029KS]		PWTP801 Te Marua
12640	Valve	Valve Gate	TANK 0004 OUTLET VALVE [TM-MLV0022SH]		PWTP801 Te Marua
12641	Valve	Valve Gate	STRAINER 2 WASHDOWN WATER ISO VLV [TM-ISV0023SH]		PWTP801 Te Marua
12642	Valve	Valve Gate	STRAINER 1 ISO VALVE [TM-MLV0025SH]		PWTP801 Te Marua
12643	Valve	Valve Gate	STRAINER 1 ISO VALVE [TM-MLV0026SH]		PWTP801 Te Marua
12644	Valve	Valve Gate	STRAINER 2 ISO VALVE [TM-MLV0030SH]		PWTP801 Te Marua
12645	Valve	Valve Gate	STRAINER 2 ISO VLV [TM-MLV0031SH]		PWTP801 Te Marua
12646	Valve	Valve Gate	STRAINER 3 ISO VALVE [TM-MLV0035SH]		PWTP801 Te Marua

Greater Wellington Regional Council - Drinking Water - Above Ground

Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

Attachment 13A to Report 26.182

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
12647	Valve	Valve Gate	STRAINER 3 ISO VLV [TM-MLV0036SH]		PWTP801 Te Marua
12648	Valve	Valve Gate	STRAINER 3 WASHDOWN WATER ISO VALVE [TM-ISV0026SH]		PWTP801 Te Marua
12649	Valve	Valve Gate	PARKS TOILETS WATER SPLY TNK DEL ISO VLV [TM-ISV0030SH]		PWTP801 Te Marua
12650	Valve	Valve Gate	STRAINERS WASHDOWN WATER DEL VLV [TM-MLV0032SH]		PWTP801 Te Marua
12651	Valve	Valve Gate	PARKS TOILET SUPPLY TANK OUTLET VALVE [TM-MLV0043SH]		PWTP801 Te Marua
13518	Valve		PARKS TOILET SPLY TNK OUTLET NRV [TM-NRV0001SH]		PWTP801 Te Marua
13617	Valve		REDUNDANT HEADER TANK OUTLET NRV [TM-NRV0006SH]		PWTP801 Te Marua
15165	Fence	Fence Boundary	STRAINER HOUSE FENCE [TM-FNC0003SH]		PWTP801 Te Marua
15166	Fence	Fence Boundary	RAIN GAUGE COMPOUND [TM-FNC0004SH]		PWTP801 Te Marua
15189	Pavement	Pavement Metalled Road	STRAINER HOUSE ROAD [TM-RWY0002SH]		PWTP801 Te Marua
15236	Platforms	Platforms Gangway	KAITAKE STRAINER HOUSE PLATFORM & STEPS [TM-PLT0001SH]		PWTP801 Te Marua
6169	Pump		STRNER HSE SUBMERSIBLE WASHPUMP & MOTOR 1 [TM-PMP0003SH]	PUMP RD 0017 MOTOR G28209E	PWTP801 Te Marua
13276	Valve		SUBMERSIBLE PUMP NO 1 NRV [TM-NRV0002SH]		PWTP801 Te Marua
6206	Pump		STRNER HSE SUBMERSIBLE WASHPUMP & MOTOR 2 [TM-PMP0002SH]		PWTP801 Te Marua
13299	Valve		SUBMERSIBLE PUMP NO 2 NRV [TM-NRV0003SH]		PWTP801 Te Marua
1565	Mixer		SETTLED SLUDGE BALANCE TANK A MIXER [TM-MIX1401TH]		PWTP801 Te Marua
1686	Screen	Screen Bar	THICKENER TANK A SLUDGE RAKE [TM-SLR1401TH]	C5091388	PWTP801 Te Marua
1687	Screen	Screen Bar	THICKENER TANK B SLUDGE RAKE [TM-SLR1402TH]	C5091389	PWTP801 Te Marua
1963	Actuator		THICKNER TANK A TURBIDITY METER ACT [TM-ACT1417TH]		PWTP801 Te Marua
1964	Actuator		THICKNER TANK B TURBIDITY METER ACT [TM-ACT1418TH]		PWTP801 Te Marua
1965	Actuator		THICKNER TANK A TURB METER SOLND VLV [TM-ACT1419TH]		PWTP801 Te Marua
1966	Actuator		THICKNER TANK B TURB METER SOLND VLV [TM-ACT1420TH]		PWTP801 Te Marua
2239	Actuator		SUPERNATANT RECYCLE LINE ACT [TM-ACT1403TH]	AS000304 03	PWTP801 Te Marua
2497	Switch	Switch Flow	CAPTOR THICKNER RETURN FLOW SWITCH [TM-FSW1401TH]		PWTP801 Te Marua
2599	Switch	Switch Pressure	THICKENED SLUDGE TRANSFER PUMP 'A' DELIV [TM-PSW1405TH]		PWTP801 Te Marua
2600	Switch	Switch Pressure	THICKENED SLUDGE TRANSFER PUMP 'A' SUCTI [TM-PSW1406TH]		PWTP801 Te Marua
2603	Switch	Switch Pressure	THICKENED SLUDGE TRANSFER PUMP 'B' DELIV [TM-PSW1407TH]		PWTP801 Te Marua
2604	Switch	Switch Pressure	THICKENED SLUDGE TRANSFER PUMP 'B' SUCTI [TM-PSW1408TH]		PWTP801 Te Marua
2670	Switch	Switch Pressure	THICKNER FEED PUMP 'A' DELIVERY PSW [TM-PSW1401TH]		PWTP801 Te Marua
2671	Switch	Switch Pressure	THICKNER FEED PUMP 'A' SUCTION PSW [TM-PSW1402TH]		PWTP801 Te Marua
2672	Switch	Switch Pressure	THICKNER FEED PUMP 'B' DELIVERY PSW [TM-PSW1403TH]		PWTP801 Te Marua
2673	Switch	Switch Pressure	THICKNER FEED PUMP 'B' SUCTION PSW [TM-PSW1404TH]		PWTP801 Te Marua
2674	Switch	Switch Pressure	THICKNER SUPERNATANT PUMP NO1 DELIVERY P [TM-PSW1409TH]		PWTP801 Te Marua
2675	Switch	Switch Pressure	THICKNER SUPERNATANT PUMP NO1 SUCTION PR [TM-PSW1410TH]		PWTP801 Te Marua
2676	Switch	Switch Pressure	THICKNER SUPERNATANT PUMP NO2 SUCTION PR [TM-PSW1411TH]		PWTP801 Te Marua
2677	Switch	Switch Pressure	THICKNER SUPERNATANT PUMP NO3 SUCTION PR [TM-PSW1412TH]		PWTP801 Te Marua
2891	Building	Building Pumphouse	THICKENER PUMP STATION [TM-BLD1401TH]		PWTP801 Te Marua
2946	Meter	Meter Flowmeter	THICK A SLUDGE FEED FLOW METER [TM-FIT1401TH]	V/89357/9/1	PWTP801 Te Marua
2947	Meter	Meter Flowmeter	THICK B SLUDGE FEED FLOW METER [TM-FIT1402TH]	V/83993/1/1	PWTP801 Te Marua
3069	Meter	Meter Flowmeter	THICKNER SUPERNAT PUMP 2 FIT [TM-FIT1403TH]		PWTP801 Te Marua
3070	Meter	Meter Flowmeter	THICKNER SUPERNATANT PUMP B FLOWMETER [TM-FIT1404TH]		PWTP801 Te Marua
3071	Meter	Meter Flowmeter	THICKNER SUPERNATANT SUMP FLOWMETER [TM-FIT1405TH]	V289357/7/1	PWTP801 Te Marua
3320	Meter	Meter Level	SETTLED SLUDGE BALANCE TANK A LIT [TM-LIT1401TH]		PWTP801 Te Marua
3321	Meter	Meter Level	SETTLED SLUDGE BALANCE TANK A LIT [TM-LIT1402TH]		PWTP801 Te Marua
3322	Meter	Meter Level	THICKENER SUPERNATANT SUMP TANK LIT [TM-LIT1403TH]		PWTP801 Te Marua
4044	Crane	Crane Rail	SLUDGE THICKNER MONORAIL [TM-GTY1401TH]		PWTP801 Te Marua
4060	Crane	Crane Rail	SLUDGE TRANSFER BLD MONORAIL [TM-GTY1601WW]		PWTP801 Te Marua
4096	Crane	Crane Hoist	THICKNER BLDG ELECTRIC HOIST [TM-HST1401TH]		PWTP801 Te Marua
5265	Meter	Meter Turbidity	THICKENER FEED PUMPS B TURBIDITY MTR [TM-AIT1403TH]	26618	PWTP801 Te Marua
5266	Meter	Meter Turbidity	COMMON THICKNER TURBIDITY MTR [TM-AIT1401TH]		PWTP801 Te Marua
5422	Meter	Meter Pressure	THICK FEED PMP A DEL PIG [TM-PIG1401TH]		PWTP801 Te Marua

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Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

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Attachment 13A to Report 26.182

Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
5423	Meter	Meter Pressure	THICK FEED PMP A SUCT PIG [TM-PIG1402TH]		PWTP801 Te Marua
5425	Meter	Meter Pressure	THICK SUPRNATANT PMP A DEL PIG [TM-PIG1409TH]		PWTP801 Te Marua
5426	Meter	Meter Pressure	THICK SPRNATANT PMP A SUCT PIG [TM-PIG1410TH]		PWTP801 Te Marua
5427	Meter	Meter Pressure	THICK FEED PMP B DEL PIG [TM-PIG1403TH]		PWTP801 Te Marua
5428	Meter	Meter Pressure	THICK FEED PMP B SUCT PIG [TM-PIG1404TH]		PWTP801 Te Marua
5430	Meter	Meter Pressure	THICK SPRNATANT PMP B SUCT PIG [TM-PIG1411TH]		PWTP801 Te Marua
5431	Meter	Meter Pressure	THICK SPRNATANT PMP C SUCT PIG [TM-PIG1412TH]		PWTP801 Te Marua
5513	Meter	Meter Pressure	THK SLDG TNSFR PMP A SUCT PIG [TM-PIG1406TH]		PWTP801 Te Marua
5514	Meter	Meter Pressure	THK SLDG TNSFR PMP B SUCT PIG [TM-PIG1408TH]		PWTP801 Te Marua
6027	Piping		THICKNER PIPEWORK [TM-PWK1401TH]		PWTP801 Te Marua
6232	Pump		THICK SLDG TRANSFER PUMPSET A [TM-PMP1403TH]	G323219/01	PWTP801 Te Marua
6240	Pump		THICK SLDG TRANSFER PUMPSET B [TM-PMP1404TH]	C323220/02	PWTP801 Te Marua
6721	Tank		THICKENER TANK B [TM-TNK1404TH]		PWTP801 Te Marua
6722	Tank		THICKENER TANK A [TM-TNK1403TH]		PWTP801 Te Marua
6723	Tank		SLUDGE BALANCE TANK B [TM-TNK1402TH]		PWTP801 Te Marua
6724	Tank		SLUDGE BALANCE TANK A [TM-TNK1401TH]		PWTP801 Te Marua
6800	Tank	Tank Chemical	SUPERNATANT SUMP TANK [TM-TNK1405TH]		PWTP801 Te Marua
9238	Valve		THICKENER TANK A TURBIDITY METER ISO VLV [TM-ISV1439TH]		PWTP801 Te Marua
9239	Valve		THICKENER TANK A TURB METER INLET ISV [TM-ISV1440TH]		PWTP801 Te Marua
9240	Valve		THCK TANK A TURB METER ACT DRAIN [TM-ISV1444TH]		PWTP801 Te Marua
9241	Valve		HOSE REEL ISO VALVE [TM-MLV1426TH]		PWTP801 Te Marua
10106	Valve		THK SPRNTNT PMPS FLUSH ISO VLV [TM-MLV1649TH]		PWTP801 Te Marua
10107	Valve		SETTLED SLUDGE BALANCE TNK A SAMPLE VLV [TM-ISV1445TH]		PWTP801 Te Marua
10108	Valve		SETTLED SLUDGE BALANCE TNK A SAMPLE VLV [TM-ISV1446TH]		PWTP801 Te Marua
10109	Valve		SETTLED SLUDGE BALANCE TNK A SAMPLE VLV [TM-ISV1447TH]		PWTP801 Te Marua
10110	Valve		SETTLED SLUDGE BALANCE TNK B SAMPLE VLV [TM-ISV1448TH]		PWTP801 Te Marua
10111	Valve		SETTLED SLUDGE BALANCE TNK B SAMPLE VLV [TM-ISV1449TH]		PWTP801 Te Marua
10112	Valve		SETTLED SLUDGE BALANCE TNK B SAMPLE VLV [TM-ISV1450TH]		PWTP801 Te Marua
10113	Valve		THICKENER TANK B INLET SAMPLE VALVE [TM-ISV1451TH]		PWTP801 Te Marua
10114	Valve		HOSE REEL ISOLATION VALVE [TM-MLV1464TH]		PWTP801 Te Marua
10115	Valve		SLUDGE TANKS DRAIN ISOLATION VALVE [TM-MLV1463TH]		PWTP801 Te Marua
10116	Valve		FIRE HOSE 1402 ISOLATION VALVE [TM-MLV1466TH]		PWTP801 Te Marua
10117	Valve		FIRE HOSE 1401 ISOLATION VALVE [TM-MLV1467TH]		PWTP801 Te Marua
10118	Valve		PROCCSS WATER ISV FOR TURBIDITY METER [TM-ISV1452TH]		PWTP801 Te Marua
10160	Valve		THICKENER FEED PUMP A DEL SAV [TM-SAV1401TH]		PWTP801 Te Marua
10253	Valve		THICKENER FEED PUMPBA DEL SAV [TM-SAV1402TH]		PWTP801 Te Marua
10498	Valve	Valve Ball	THICK FEED PUMP A DEL VLV [TM-MLV1415TH]		PWTP801 Te Marua
10499	Valve	Valve Ball	THICK FEED PUMP A SUCT VLV [TM-MLV1416TH]		PWTP801 Te Marua
10500	Valve	Valve Ball	THICKENER FEED PUMP A DEL INST ISO VLV [TM-ISV1403TH]		PWTP801 Te Marua
10501	Valve	Valve Ball	THICKENER FEEN PMP A SUCT SMPL VLV [TM-ISV1405TH]		PWTP801 Te Marua
10512	Valve	Valve Ball	THICKENER FEEN PMP B DEL INST ISO VLV [TM-ISV1408TH]		PWTP801 Te Marua
10513	Valve	Valve Ball	THICKENER FEED PUMP B SUCT SMPL VLV [TM-ISV1409TH]		PWTP801 Te Marua
11631	Valve	Valve Ball	SETTLED SLUDGE BAL TNK A OUTLET SMPL VLV [TM-ISV1401TH]		PWTP801 Te Marua
11632	Valve	Valve Ball	THICKNER FEED PUMP A DEL SAV ISO VALVE [TM-ISV1402TH]		PWTP801 Te Marua
11633	Valve	Valve Ball	THICKNER FEED PUMP B DEL SAV ISO VALVE [TM-ISV1411TH]		PWTP801 Te Marua
11634	Valve	Valve Ball	THICKNER TANK A OUTLET SMPL VALVE [TM-ISV1424TH]		PWTP801 Te Marua
11635	Valve	Valve Ball	THICKNER TANK B OUTLET SMPL VALVE [TM-ISV1431TH]		PWTP801 Te Marua
11636	Valve	Valve Ball	THK SPRNTANT PMPS DEL SMPL VLV [TM-ISV1432TH]		PWTP801 Te Marua
11637	Valve	Valve Ball	THICKENER SUPERNATANT PUMPS SAMPLE VLV [TM-ISV1441TH]		PWTP801 Te Marua
11638	Valve	Valve Ball	THICKENER TNK B TURBIDITY METER DRAIN VL [TM-ISV1413TH]		PWTP801 Te Marua
11639	Valve	Valve Ball	THCK TANK A TURB METER DRAW OFF VALVE [TM-ISV1443TH]		PWTP801 Te Marua

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Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

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Attachment 13A to Report 26.182

Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
11641	Valve	Valve Ball	DEWATERING PLANT-THICKNR TNK A ISO VLV [TM-MLV1413TH]	PWTP801 Te Marua
11645	Valve	Valve Ball	THK FEED PMP B DEL VLV [TM-MLV1420TH]	PWTP801 Te Marua
11646	Valve	Valve Ball	THK FEED PMP B SUCT VLV [TM-MLV1421TH]	PWTP801 Te Marua
11647	Valve	Valve Ball	DEWATERING PLANT-THICKNR TNK B ISO VLV [TM-MLV1423TH]	PWTP801 Te Marua
11648	Valve	Valve Ball	THK TANK A - WASTE ISO VLV [TM-MLV1430TH]	PWTP801 Te Marua
11650	Valve	Valve Ball	THK SLDG TNSFR PMP A SUCT VLV [TM-MLV1432TH]	PWTP801 Te Marua
11651	Valve	Valve Ball	THK TANK B - WASTE ISO VLV [TM-MLV1443TH]	PWTP801 Te Marua
11653	Valve	Valve Ball	TANK FEED PUMP A SUCT INST ISO VLV [TM-ISV1406TH]	PWTP801 Te Marua
11654	Valve	Valve Ball	TANK FEED PUMP B SUCTION INST ISO VLV [TM-ISV1407TH]	PWTP801 Te Marua
11655	Valve	Valve Ball	SETTLE SLUDGE BAL TNK B OUTLET SMPL VLV [TM-ISV1410TH]	PWTP801 Te Marua
11656	Valve	Valve Ball	THK TNK A TURB METER ISO VLV [TM-ISV1422TH]	PWTP801 Te Marua
11657	Valve	Valve Ball	THK TNK A TURB METER PROCESS WATER ISV [TM-ISV1423TH]	PWTP801 Te Marua
11658	Valve	Valve Ball	THCKND SLUDGE TRNSF PMP A DEL INST ISO VL [TM-ISV1425TH]	PWTP801 Te Marua
11659	Valve	Valve Ball	THCKND SLUDGE TRNSF PMP A SUCT INST ISO V [TM-ISV1426TH]	PWTP801 Te Marua
11660	Valve	Valve Ball	THCKND SLUDGE TRNSF PMP A SUCT SMPL VLV [TM-ISV1427TH]	PWTP801 Te Marua
11661	Valve	Valve Ball	THCKND SLUDGE TRNSF PMP B DEL INST ISO VL [TM-ISV1428TH]	PWTP801 Te Marua
11662	Valve	Valve Ball	THCKND SLUDGE TRNSF PMP B SUCT SMPL VLV [TM-ISV1429TH]	PWTP801 Te Marua
11663	Valve	Valve Ball	THCKND SLUDGE TRNSF PMP B SUCT INST ISO V [TM-ISV1430TH]	PWTP801 Te Marua
11664	Valve	Valve Ball	THICKNR SUPERNAT PMP 1 DEL INST ISO VLV [TM-ISV1433TH]	PWTP801 Te Marua
11665	Valve	Valve Ball	THICKNR SUPERNAT PMP 1 SUCT INST ISO VLV [TM-ISV1434TH]	PWTP801 Te Marua
11666	Valve	Valve Ball	THICKNR SUPERNAT PMP 1 SUCT INST ISO VLV [TM-ISV1435TH]	PWTP801 Te Marua
11667	Valve	Valve Ball	THICKNR SUPERNAT PMP 2 SUCT INST ISO VLV [TM-ISV1436TH]	PWTP801 Te Marua
11668	Valve	Valve Ball	THICKNR SUPERNAT PMP 3 SUCT INST ISO VLV [TM-ISV1437TH]	PWTP801 Te Marua
11669	Valve	Valve Ball	PROCESS WATER ISO TO THICKENER TANKS [TM-MLV1461TH]	PWTP801 Te Marua
11867	Valve	Valve Butterfly	THICKENER FEED PUMP A DRAIN VALVE [TM-MLV1424TH]	PWTP801 Te Marua
11868	Valve	Valve Butterfly	THICKENER FEED PUMP A DRAIN VALVE [TM-MLV1462TH]	PWTP801 Te Marua
11871	Valve	Valve Butterfly	THICKENER FEED PUMP B DRAIN VALVE [TM-MLV1422TH]	PWTP801 Te Marua
12000	Valve	Valve Butterfly	THICKENER SUPERNATANT PUMPS DRAIN VLV [TM-ISV1442TH]	PWTP801 Te Marua
12002	Valve	Valve Butterfly	SUPERNATANT LAGOON INLET ISO VALVE [TM-MLV1408TH]	PWTP801 Te Marua
12003	Valve	Valve Butterfly	THK SLDG TNSFR PMP A DEL VLV [TM-MLV1433TH]	PWTP801 Te Marua
12005	Valve	Valve Butterfly	THICKND SLDG STRG TNK A&B BYPASS VALVE [TM-MLV1435TH]	PWTP801 Te Marua
12007	Valve	Valve Butterfly	THK SLDG TNSFR PMP B SUCT VLV [TM-MLV1439TH]	PWTP801 Te Marua
12008	Valve	Valve Butterfly	THK SLDG TNSFR PMP B DEL VLV [TM-MLV1440TH]	PWTP801 Te Marua
12011	Valve	Valve Butterfly	THK SPRNATANT PMP A DEL VLV [TM-MLV1445TH]	PWTP801 Te Marua
12012	Valve	Valve Butterfly	THK SPRNATANT PMP A SUCT VLV [TM-MLV1447TH]	PWTP801 Te Marua
12013	Valve	Valve Butterfly	THK SPRNATANT PMP B SUCT VLV [TM-MLV1449TH]	PWTP801 Te Marua
12014	Valve	Valve Butterfly	THK SPRNATANT PMP B DEL VLV [TM-MLV1450TH]	PWTP801 Te Marua
12015	Valve	Valve Butterfly	THK SPRNATANT PMP C SUCT VLV [TM-MLV1451TH]	PWTP801 Te Marua
12016	Valve	Valve Butterfly	THK SPRNATANT PMP C DEL VLV [TM-MLV1452TH]	PWTP801 Te Marua
12017	Valve	Valve Butterfly	THK SPRNATANT PMP DEL ISO VLV [TM-MLV1453TH]	PWTP801 Te Marua
12018	Valve	Valve Butterfly	THICKENER SUPERNATANT PUMPS DRAIN VALVE [TM-MLV1460TH]	PWTP801 Te Marua
12019	Valve	Valve Butterfly	SUPRNTNT PMP TO SLDG TRNSFR PMP ISO VL [TM-MLV1459TH]	PWTP801 Te Marua
12057	Valve		SPRNTNT PMP TO SLDG TRNSFR PMP NRV [TM-NRV1409TH]	PWTP801 Te Marua
12169	Valve	Valve Diaphragm	THICKENER TNK A TURBIDITY METER DRAIN VL [TM-ISV1412TH]	PWTP801 Te Marua
12339	Valve	Valve Gate	THICKENER FEED PUMP A FLUSH VALVE [TM-MLV1417TH]	PWTP801 Te Marua
12341	Valve	Valve Gate	THICKENER FEED PUMP B FLUSH VALVE [TM-MLV1404TH]	PWTP801 Te Marua
12342	Valve	Valve Gate	THICKENER FEED PUMP B TURB METER ISO VLV [TM-ISV1404TH]	PWTP801 Te Marua
13159	Valve	Valve Gate	THK TNK B LEVEL SAMPLE VLV [TM-ISV1414TH]	PWTP801 Te Marua
13160	Valve	Valve Gate	THK TNK B LEVEL SAMPLE VLV [TM-ISV1415TH]	PWTP801 Te Marua
13161	Valve	Valve Gate	THK TNK B LEVEL SAMPLE VLV [TM-ISV1416TH]	PWTP801 Te Marua
13162	Valve	Valve Gate	THK TNK B LEVEL SAMPLE VLV [TM-ISV1417TH]	PWTP801 Te Marua

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Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

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Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
13163	Valve	Valve Gate	THK TNK A LEVEL SAMPLE VLV [TM-ISV1418TH]	PWTP801 Te Marua
13164	Valve	Valve Gate	THK TNK A LEVEL SAMPLE VLV [TM-ISV1419TH]	PWTP801 Te Marua
13165	Valve	Valve Gate	THK TNK A LEVEL SAMPLE VLV [TM-ISV1420TH]	PWTP801 Te Marua
13166	Valve	Valve Gate	THK TNK A LEVEL SAMPLE VLV [TM-ISV1421TH]	PWTP801 Te Marua
13167	Valve	Valve Gate	THICKND SLDG TRASFR PMP A FLUSH VALVE [TM-MLV1436TH]	PWTP801 Te Marua
13168	Valve	Valve Gate	THICKND SLDG TRASFR PMP B FLUSH VALVE [TM-MLV1438TH]	PWTP801 Te Marua
13169	Valve	Valve Gate	PROCESS WATER 3-WAY ISO VALVE [TM-MLV1455TH]	PWTP801 Te Marua
13170	Valve	Valve Gate	PROCESS WATER ISO VLV [TM-MLV1456TH]	PWTP801 Te Marua
13171	Valve	Valve Gate	SETTLED SLUDGE BAL TNKS HOSE REEL ISO VL [TM-MLV1403TH]	PWTP801 Te Marua
13172	Valve	Valve Gate	CENT PMPS-SETT SLDGE VAL TNKS VLV [TM-MLV1465TH]	PWTP801 Te Marua
13173	Valve	Valve Gate	PROCESS WATER TO PMP ISO VLV [TM-MLV1446TH]	PWTP801 Te Marua
13174	Valve	Valve Gate	PROCESS WATER TO PMP ISO VLV [TM-MLV1448TH]	PWTP801 Te Marua
13175	Valve	Valve Gate	PROCESS WATER TO PMP ISO VLV [TM-MLV1454TH]	PWTP801 Te Marua
13329	Valve		THICK FEED PMP A NRV [TM-NRV1401TH]	PWTP801 Te Marua
13330	Valve		THICK SLDG TRNSFR PMP A NRV [TM-NRV1403TH]	PWTP801 Te Marua
13331	Valve		THICK SUPRNATANT PMP A NRV [TM-NRV1405TH]	PWTP801 Te Marua
13337	Valve		THICK FEED PMP B NRV [TM-NRV1402TH]	PWTP801 Te Marua
13338	Valve		THICK SLDG TRNSFR PMP B NRV [TM-NRV1404TH]	PWTP801 Te Marua
13339	Valve		THICK SUPRNATANT PMP B NRV [TM-NRV1406TH]	PWTP801 Te Marua
13341	Valve		THICK SUPRNATANT PMP C NRV [TM-NRV1407TH]	PWTP801 Te Marua
13569	Valve		CENTRATE PMPS SETT SLDG BAL TNKS NRV [TM-NRV1408TH]	PWTP801 Te Marua
13570	Valve		THICKNER SUPERNATANT DELIVERY NRV [TM-NRV1410TH]	PWTP801 Te Marua
13974	Valve		SLUDGE BAL TANK B SCOUR VLV [TM-MLV1406TH]	PWTP801 Te Marua
13975	Valve		SUPERNATANT RETURN ISO VLV FROM MLV1635 [TM-MLV1409TH]	PWTP801 Te Marua
13976	Valve		THK SPRNATANT SUMP SCOUR VLV [TM-MLV1429TH]	PWTP801 Te Marua
14136	Valve	Valve Knife Gate	SUPERNATANT LAGOON INLET DAV ISO VLV [TM-MLV1407TH]	PWTP801 Te Marua
14137	Valve	Valve Knife Gate	THICKENER TANK A INLET VLV [TM-MLV1425TH]	PWTP801 Te Marua
14138	Valve	Valve Knife Gate	THICKENER TANK B INLET VLV [TM-MLV1427TH]	PWTP801 Te Marua
15019	Access Chamber	Access Chamber Valve	SETT SLUGE BAL TNK INLET A [TM-VCH1401TH]	PWTP801 Te Marua
15306	Safety Equipment	Safety Equipment Gas Monitor	FIRE HOSE ON THICKENER TANK A GANGWAY [TM-FHR1401TH]	PWTP801 Te Marua
15307	Safety Equipment	Safety Equipment Gas Monitor	FIRE HOSE ON THICKENER TANK B GANGWAY [TM-FHR1402TH]	PWTP801 Te Marua
15308	Safety Equipment	Safety Equipment Gas Monitor	FIRE HOSE ON SIDE OF THICKENER TANK A [TM-FHR1404TH]	PWTP801 Te Marua
15309	Safety Equipment	Safety Equipment Gas Monitor	FIRE HOSE IN THICKENER BUILDING [TM-FHR1405TH]	PWTP801 Te Marua
1963334	Actuator		SETT SLDG BAL TNK B INLET ACT [TM-ACT1402TH]	ND04670403
1963335	Actuator		SETT SLDG BAL TNK A INLET ACT [TM-ACT1401TH]	ND04670403
1974411	Actuator		THICK TNK B INLET ACT [TM-ACT1410TH]	NZ93570205
1974413	Actuator		THICK TNK A INLET ACT [TM-ACT1409TH]	NZ94190501
1977251	Motor		SETTLED SLUDGE BALANCE TANK B MIXER [TM-MIX1402TH]	4620 410 2176008
2116232	Valve	Valve Plug	SLDG BAL TANK A OUTLET VLV [TM-MLV1414TH]	PWTP801 Te Marua
2116233	Valve	Valve Plug	SLUDGE BALANCE TANK XCONN VLV [TM-MLV1418TH]	PWTP801 Te Marua
2116234	Valve	Valve Plug	THK FEED PMPS X-CONN VLV [TM-MLV1419TH]	PWTP801 Te Marua
2116235	Valve	Valve Plug	SLDG BAL TANK B OUTLET VLV [TM-MLV1405TH]	PWTP801 Te Marua
2116236	Actuator	Actuator Electric	SETT SLDG BAL TNK A OUTLET ACT [TM-ACT1406TH]	AG03390104
2116237	Actuator	Actuator Electric	THICKENER FEED PUMPS A&B X-CON ACT [TM-ACT1407TH]	AG03390109
2116239	Actuator	Actuator Electric	SETT SLDG BALANCE TANK A&B X-CON ACT [TM-ACT1416TH]	AG03390101
2121637	Actuator	Actuator Electric	SETT SLDG BAL TNK B OUTLET ACT [TM-ACT1408TH]	AG03390109
2121641	Actuator	Actuator Electric	THICK TNK A OUTLET ACT [TM-ACT1411TH]	AG03390107
2121642	Actuator	Actuator Electric	THICKENED SLDG TNK A INLET ACT [TM-ACT1412TH]	AG03390103
2121643	Actuator	Actuator Electric	THICKENER FEED PUMPS A&B X-CON ACT [TM-ACT1413TH]	AG03390108
2121644	Actuator	Actuator Electric	THICKENED SLDG TNK B INLET ACT [TM-ACT1414TH]	AG03390105
2121645	Actuator	Actuator Electric	THICK TNK B OUTLET ACT [TM-ACT1415TH]	AG03390106

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Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
2121650	Valve	Valve Plug	THICKENER TNK A OUTLET VLV [TM-MLV1431TH]	PWTP801 Te Marua
2121651	Valve	Valve Plug	THK SLDG STRG TNK A INLET VLV [TM-MLV1434TH]	PWTP801 Te Marua
2121652	Valve	Valve Plug	THICK TANKS X-CONN VLV [TM-MLV1437TH]	PWTP801 Te Marua
2121653	Valve	Valve Plug	THICKENER TNK B OUTLET VLV [TM-MLV1442TH]	PWTP801 Te Marua
2121654	Valve	Valve Plug	THK SLDG STRG TNK B INLET VLV [TM-MLV1441TH]	PWTP801 Te Marua
2130026	Actuator		THICKENER B TURBIDITY METER SOLENOID VALVE [TM-ACT1421TH]	PWTP801 Te Marua
2130027	Actuator		PROCESS WATER TO TURBIDITY METER B AUTOMATED VALVE [TM-ACT1422TH]	PWTP801 Te Marua
2130139	Switch	Switch Flow	TURBIDY METER FLOW SWITCH [TM-FSW1402TH]	PWTP801 Te Marua
2130149	Valve	Valve Ball	THICKENER B TURBIDITY METER INLET ISOLATION VALVE [TM-ISV1454TH]	PWTP801 Te Marua
2130150	Valve	Valve Ball	THICKENER B TURBIDITY METER DRAIN VALVE [TM-ISV1455TH]	PWTP801 Te Marua
2130151	Valve	Valve Ball	PROCESS WATER TO TURBIDITY METER B ISOLATION VALVE [TM-ISV1456TH]	PWTP801 Te Marua
2130152	Valve	Valve Ball	THICKENER B TURBIDITY METER PROCESS WATER LINE DRAIN VALVE [TM-ISV1457TH]	PWTP801 Te Marua
2130153	Valve	Valve Needle	THICKENER B TURBIDITY METER DRAIN VALVE [TM-ISV1458TH]	PWTP801 Te Marua
2130317	Valve	Valve Butterfly	PROCESS WATER TO THICKENER B ISOLATION VALVE [TM-MLV1468TH]	PWTP801 Te Marua
2130638	Switch	Switch Temperature	THICKENED SLUDGE TRANSFER PUMP PMP1403 RUN DRY PROTECTION [TM-TSW1401TH]	PWTP801 Te Marua
2130639	Switch	Switch Temperature	THICKENED SLUDGE TRANSFER PUMP PMP1404 RUN DRY PROTECTION [TM-TSW1402TH]	PWTP801 Te Marua
2130730	Meter	Meter Turbidity	COMMON THICKNER TURBIDITY MTR CLEANER [TM-AIT1402TH]	PWTP801 Te Marua
2130744	Motor		MOTOR - THICKENED SLUDGE TRANSFER PUMP PMP1403 [TM-MOT1408TH]	PWTP801 Te Marua
2130745	Motor		THICKENED SLUDGE TRANSFER PUMPSET B MOTO [TM-MOT1409TH]	PWTP801 Te Marua
2130749	Meter	Meter Pressure	THICKENED SLUDGE TRANSFER PUMP PMP1403 DISCHARGE PRESSURE GAUGE [TM-PIG1405TH]	PWTP801 Te Marua
2130750	Meter	Meter Pressure	THICK SLDG TNSFR PMP B DEL PIG [TM-PIG1407TH]	PWTP801 Te Marua
2162807	Valve	Valve Ball	SLDG BAL TANK B INLET VLV [TM-MLV1457TH]	N/A
2162808	Valve	Valve Ball	SLUDGE BAL TANK A INLET VLV [TM-MLV1402TH]	N/A
2166686	Valve		SLUDGE BAL TANK A SCOUR VLV [TM-MLV1401TH]	Z2712B
2183440	Motor		THICKENER FEED PUMP A MOTOR [TM-MOT1403TH]	PUMPSET
2183441	Motor		THICKENER FEED PUMP B MOTOR [TM-MOT1404TH]	PUMPSET
2183442	Pump		THICKENER FEED PUMPSET A [TM-PMP1401TH]	4830915/01
2183443	Pump		THICKENER FEED PUMPSET B [TM-PMP1402TH]	4830915/02
2166907	Pump	Pump Centrifugal	THICKENER SUPERNATANT PUMPSET A [TM-PMP1405TH]	4830913/01
2166908	Motor		THICKENER SUPERNATANT PUMP 1 MOTOR [TM-MOT1405TH]	
2146758	Motor		THICKENER SUPERNATANT PUMP 2 MOTOR [TM-MOT1406TH]	AH25019
2146759	Pump		THICKENER SUPERNATANT PUMPSET B [TM-PMP1406TH]	AH45020
2157039	Motor		THICKENER SUPERNATANT PUMP 3 MOTOR [TM-MOT1407TH]	AH25019
2157040	Pump	Pump Centrifugal	THICKENER SUPERNATANT PUMPSET C [TM-PMP1407TH]	AH45020
1866	Actuator		AIR SUPPLY SOLENOID VLV SCAN COLOUR METER [TM-ACT0606TW]	6013A02 OFF
2240	Actuator		AIR SUPPLY SOLENOID VLV ACT0605 [TM-ACT0607TW]	
2241	Actuator		AIR SUPPLY SOLENOID VLV ACT0605 [TM-ACT0608TW]	
2427	Actuator	Actuator Pneumatic	TRTD WATER RSVR SLMSHT ACT [TM-ACT0605TW]	
2861	Switch	Switch Level	OVERFLOW CHAMBER LSW [TM-LSW0601TW]	
2862	Switch	Switch Level	ANALYSERS WASTE TANK LEVEL SWITCH [TM-LSW0604TW]	857898
3323	Meter	Meter Level	TREATED WATER TANK LEVEL TRANS [TM-LIT0603TW]	FC004401122
4979	Filter Unit		BUBBLE TRAP [TM-FLT0604FI]	
5267	Meter	Meter Turbidity	TREATED WATER TURBIDITY METER TM [TM-AIT1207TW]	1740798
5385	Meter	Meter Spectrolyser	TREATED WATER S:CAN-SPECTROLYSER [TM-AIT0604TW]	AKA0106453

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
5515	Meter	Meter Pressure	FINISH WATER SAMPLE LINE PRESSURE GAUGE [TM-PIG1203TW]		PWTP801 Te Marua
5660	Meter	Meter Pressure	AIR SUPPLY PRESSURE GAUGE ON THE PRESSUR [TM-PIG0612TW]		PWTP801 Te Marua
6028	Piping		TREATED WATER AREA PIPEWORK [TM-PWK0603TW]		PWTP801 Te Marua
6347	Pump		ANALYSERS WASTE TANK SUMP PUMP [TM-PMP0609TW]		PWTP801 Te Marua
6348	Pump		TM TREATED WATER SAMPLE PUMP [TM-PMP0606TW]	1236	PWTP801 Te Marua
6725	Tank		REACTION CHAMBER [TM-TNK0606TW]		PWTP801 Te Marua
6726	Tank		OVERFLOW CHAMBER [TM-TNK0605TW]		PWTP801 Te Marua
6727	Tank		TREATED WATER RESERVOIR [TM-TNK0604TW]		PWTP801 Te Marua
6801	Tank	Tank Chemical	ANALYSERS WASTE TANK [TM-TNK0609TW]		PWTP801 Te Marua
9242	Valve		SLAMSHUT ACTUATOR AIR SUPPLY FCV [TM-FCV0601TW]		PWTP801 Te Marua
9243	Valve		SLAMSHUT ACTUATOR AIR SUPPLY FCV [TM-FCV0602TW]		PWTP801 Te Marua
10120	Valve		OVERFLOW CHAMBER SAMPLE VALVE [TM-MLV0621TW]		PWTP801 Te Marua
10121	Valve		COMB OUTLET REACTION CHAMBER BYPASS VLV [TM-MLV0622TW]		PWTP801 Te Marua
10122	Penstock		REACTION CHAMBER OUTLET PENSTOCK [TM-MLV0623TW]		PWTP801 Te Marua
10123	Valve		REACTION CHAMBER SCOUR VLV [TM-MLV0624TW]		PWTP801 Te Marua
10124	Valve		SAMPLE PUMP CMON SUCT ISO VLV [TM-MLV0625TW]		PWTP801 Te Marua
10125	Penstock		SLAMSHUT PENSTOCK VLV [TM-MLV0630TW]		PWTP801 Te Marua
10126	Valve		S:CAN ISO VALVE [TM-MLV0645TW]		PWTP801 Te Marua
10127	Valve		TREATED WATER RES SAMPL VALVE [TM-MLV0650TW]		PWTP801 Te Marua
10128	Valve		REACTION CHAMBER SAMPLE VLV [TM-MLV0651TW]		PWTP801 Te Marua
10129	Valve		REACTION CHAMBER SCOUR VLV [TM-MLV0652TW]		PWTP801 Te Marua
10130	Valve		TREATED WATER SAMPLE VALVE [TM-ISV0654TW]		PWTP801 Te Marua
10254	Valve		BACKWASH PUMPS SUCT MANIFOLD SAV [TM-SAV0603BW]		PWTP801 Te Marua
11670	Valve	Valve Ball	ANALYSER PUMP SAMPLE LINE SAMPLE VALVE [TM-ISV0628TW]		PWTP801 Te Marua
11671	Valve	Valve Ball	S:CAN ISO VALVE [TM-MLV0637TW]		PWTP801 Te Marua
11672	Valve	Valve Ball	ANALYSER PUMP SAMPLE LINE SAMPLE VALVE [TM-MLV0639TW]		PWTP801 Te Marua
11673	Valve	Valve Ball	ANALYSER PUMP SAMPLE LINE SAMPLE VALVE [TM-MLV0640TW]		PWTP801 Te Marua
11674	Valve	Valve Ball	ANALYSER PUMP SAMPLE LINE DRAIN VALVE [TM-MLV0641TW]		PWTP801 Te Marua
11675	Valve	Valve Ball	TREATED WATER RES SAMPLE POINT ISO VLV [TM-MLV0646TW]		PWTP801 Te Marua
11676	Valve	Valve Ball	TREATED WATER RES SAMPLE POINT ISO VLV [TM-MLV0647TW]		PWTP801 Te Marua
11677	Valve	Valve Ball	TREATED WATER RES SAMPLE POINT ISO VLV [TM-MLV0648TW]		PWTP801 Te Marua
11678	Valve	Valve Ball	TREATED WATER RES SAMPLE MANIF SAMPL VLV [TM-MLV0649TW]		PWTP801 Te Marua
11679	Valve	Valve Ball	REACTION CHAMB CAUSTIC INJECT POINT ISO [TM-MLV0653TW]		PWTP801 Te Marua
11680	Valve	Valve Ball	SAMPLE PUMPS ISO VALVE [TM-MLV0655TW]		PWTP801 Te Marua
11681	Valve	Valve Ball	SAMPLE PUMP 2 SUCTION VLV [TM-MLV0629TW]		PWTP801 Te Marua
11682	Valve	Valve Ball	SAMPLE PUMP 1 SUCTION VLV [TM-MLV0627TW]		PWTP801 Te Marua
11683	Valve	Valve Ball	SAMPLE PUMPS ISO VALVE [TM-MLV0654TW]		PWTP801 Te Marua
12020	Valve	Valve Butterfly	TREATED WATER RES OUTLET VLV [TM-MLV0610TW]	IC05	PWTP801 Te Marua
13176	Valve	Valve Gate	SLAMSHUT ACT AIR SUPPLY ISO VLV [TM-MLV0631TW]		PWTP801 Te Marua
13571	Valve		SAMPLE LINE WATER NRV [TM-NRV1201TW]		PWTP801 Te Marua
13572	Valve		SAMPLE LINE WATER NRV [TM-NRV1202TW]		PWTP801 Te Marua
13626	Valve		NRV-TREATED WATER TO SAMPLE PMPS [TM-NRV0609PW]		PWTP801 Te Marua
13627	Valve		NRV-TREATED WATER TO SAMPLE PMPS [TM-NRV0610PW]		PWTP801 Te Marua
13628	Valve		NRV-TREATED WATER TO SAMPLE PMPS [TM-NRV0611PW]		PWTP801 Te Marua
13827	Valve		AIR SUPPLY PRV VLV FOR THE S:CAN [TM-PRV0602TW]		PWTP801 Te Marua
13988	Valve		TREATED WATER RES SCOUR VLV [TM-MLV0611TW]		PWTP801 Te Marua
14211	Valve	Valve Needle	BWASH PMP 2 SUCT INSTRUM ISO VALVE [TM-ISV0653PW]		PWTP801 Te Marua
14633	Access Chamber	Access Chamber Valve	WASH WATER RESERVOIR OUTLET VCH [TM-VCH0610BW]		PWTP801 Te Marua
15020	Access Chamber	Access Chamber Valve	SAMPLE PUMP CHAMBER [TM-VCH0607TW]		PWTP801 Te Marua
15253	Platforms	Platforms Ladder	TREATED WATER RESERVOIR ACCESS LADDER [TM-LAD0601PE]		PWTP801 Te Marua
16291	Meter	Meter Analysis	TREATED WATER S:CAN-CONSTAT [TM-AIT0605TW]	12190005	PWTP801 Te Marua

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Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

Attachment 13A to Report 26.182

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2013716	Switch	Switch Flow	CAPTOR TREATED WATER FLOW SWITCH [TM-FSW1201TW]	S5275019000	PWTP801 Te Marua
6177	Pump		SAMPLE PUMP 1 FINISHED WATER-SPARE [TM-PMP0606SP]	2564	PWTP801 Te Marua
6213	Pump		SAMPLE PUMP 2 FINISHED WATER [TM-PMP0607TW]	CE70/3	PWTP801 Te Marua
1531	Mixer		THICKENER TANK A SLUDGE RAKE MIXER [TM-MIX1403WW]		PWTP801 Te Marua
1532	Mixer		THICKENER TANK B SLUDGE RAKE MIXER [TM-MIX1404WW]		PWTP801 Te Marua
1592			SETTLING TANK A DRAWOFF [TM-MIS1601WW]		PWTP801 Te Marua
1593			SETTLING TANK B DRAWOFF [TM-MIS1602WW]		PWTP801 Te Marua
1594			SETTLING TANK C DRAWOFF [TM-MIS1603WW]		PWTP801 Te Marua
1826	Actuator		WW SETT TANK A SLUDGE ACT [TM-ACT1610WW]	105615	PWTP801 Te Marua
1854	Actuator		WW SETT TANK B SLUDGE ACT [TM-ACT1611WW]	Z13718A2	PWTP801 Te Marua
1855	Actuator		WW SETT TANK C SLUDGE ACT [TM-ACT1612WW]	Z13718A1	PWTP801 Te Marua
1967	Actuator		SUPERNATANT RETURN TB FLUSHING SLNOLD [TM-ACT1613WW]	134430	PWTP801 Te Marua
2242	Actuator		WW SUPRNTANT DUMP VLV ACT [TM-ACT1403WW]		PWTP801 Te Marua
2243	Actuator		SUPERNATANT RETURN TB DRAIN SOLENOID [TM-ACT1614WW]		PWTP801 Te Marua
2244	Actuator		WW SETT TANK C SNATANT RTN ACT [TM-ACT1609WW]		PWTP801 Te Marua
2245	Actuator		WW SETT TANK C INLET ACT [TM-ACT1603WW]	NZ797401	PWTP801 Te Marua
2246	Actuator		WW SETT TANK B INLET ACT [TM-ACT1602WW]	NZ797402	PWTP801 Te Marua
2247	Actuator		WW SET TANK A SNATANT RTN ACT [TM-ACT1607WW]	AC296910.02	PWTP801 Te Marua
2248	Actuator		WW SETT TANK A INLET ACT [TM-ACT1601WW]	NZ8498.01	PWTP801 Te Marua
2499	Switch	Switch Flow	CAPTOR SUPERNATANT RETURN FLOW SWITCH [TM-FSW1601WW]		PWTP801 Te Marua
2892	Building	Building Pumphouse	EX WASHWATER PUMP STATION [TM-BLD1603WW]		PWTP801 Te Marua
3072	Meter	Meter Flowmeter	SUPERNATANT LAGOON INLET FLOWMETER [TM-FIT1406WW]	V/89357/8/1	PWTP801 Te Marua
3073	Meter	Meter Flowmeter	CLARIFIER BLOWDOWN FLOWMETER [TM-FIT1601WW]	V/89357/5/1	PWTP801 Te Marua
3074	Meter	Meter Flowmeter	SUPERNATANT RETURN PUMP A FLOW INDICATOR [TM-FIT1602WW]		PWTP801 Te Marua
3075	Meter	Meter Flowmeter	SUPERNATANT RETURN PUMP B FLOW INDICATOR [TM-FIT1603WW]		PWTP801 Te Marua
3076	Meter	Meter Flowmeter	SUPERNATANT RETURN PUMP C FLOW INDICATOR [TM-FIT1604WW]		PWTP801 Te Marua
3077	Meter	Meter Flowmeter	SUPERNATANT RETURN PUMP D FLOW INDICATOR [TM-FIT1605WW]		PWTP801 Te Marua
3078	Meter	Meter Flowmeter	SUPERNATANT RETURN FLOWMETER [TM-FIT1607WW]	V/30566/5/1	PWTP801 Te Marua
3324	Meter	Meter Level	WW SETT TANK A LEVEL TRANS [TM-LIT1601WW]	5C103013	PWTP801 Te Marua
3325	Meter	Meter Level	WW SETT TANK B LEVEL TRANS [TM-LIT1602WW]	492	PWTP801 Te Marua
3326	Meter	Meter Level	WW SETT TANK C LEVEL TRANS [TM-LIT1603WW]	91J219948906	PWTP801 Te Marua
4097	Crane	Crane Hoist	ELECTRIC HOIST [TM-HST1601WW]	61520180	PWTP801 Te Marua
5268	Meter	Meter Turbidity	SUPERNATANT RETURN TURBIDIMETER [TM-AIT1601WW]		PWTP801 Te Marua
5805	Motor		WW SUPERNATANT PUMPSET A MOTOR [TM-MOT1604WW]		PWTP801 Te Marua
5813	Motor		WW SUPERNATANT PUMPSET B MOTOR [TM-MOT1603WW]		PWTP801 Te Marua
5873	Motor		WW SUPERNATANT PUMPSET D MOTOR [TM-MOT1601WW]		PWTP801 Te Marua
5874	Motor		WW SUPERNATANT PUMPSET C MOTOR [TM-MOT1602WW]		PWTP801 Te Marua
6029	Piping		WASH WATER RECOVER AREA PIPEWORK [TM-PWK1601WW]		PWTP801 Te Marua
6114	Pump		WW SUPERNATANT PUMPSET A [TM-PMP1603WW]	9F95-02	PWTP801 Te Marua
6116	Pump		WW SUPERNATANT PUMPSET B [TM-PMP1604WW]	9F95-03	PWTP801 Te Marua
6118	Pump		WW SUPERNATANT PUMPSET C [TM-PMP1605WW]	9F95-04	PWTP801 Te Marua
6119	Pump		WW SUPERNATANT PUMPSET D [TM-PMP1606WW]	9F95-05	PWTP801 Te Marua
6388	Security System	Security System Fire / Intruder Alarm	DE WATERING BUILDING SECURITY & FIRE ALA [TM-ALM0001WW]		PWTP801 Te Marua
6389	Security System	Security System Fire / Intruder Alarm	THICKNER BLD SECURITY & FIRE ALRM SYSTEM [TM-ALM0002WW]		PWTP801 Te Marua
6390	Security System	Security System Fire / Intruder Alarm	WASH WATER RECOVERY BLD SECURITY ALARM [TM-ALM1603WW]		PWTP801 Te Marua
6828	Tank	Tank Sedimentation/Settling	WW SETTLING TANK C [TM-TNK1603WW]		PWTP801 Te Marua
6829	Tank	Tank Sedimentation/Settling	WW SETTLING TANK B [TM-TNK1602WW]		PWTP801 Te Marua
6830	Tank	Tank Sedimentation/Settling	WW SETTLING TANK A [TM-TNK1601WW]		PWTP801 Te Marua
9244	Valve		WASHW SETTLING TANK B INLET VLV [TM-MLV1602WW]		PWTP801 Te Marua
9245	Valve		WASHW SETTLING TANK C INLET VLV [TM-MLV1603WW]		PWTP801 Te Marua
9246	Valve		SETTLING TANK A SLUDGE OUTLET VALVE [TM-MLV1611WW]		PWTP801 Te Marua

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Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
9247	Valve	SETTLING TANK C SLUDGE OUTLET VALVE [TM-MLV1612WW]		PWTP801 Te Marua
9248	Valve	SETTLING TANK B SLUDGE OUTLET VALVE [TM-MLV1618WW]		PWTP801 Te Marua
9249	Valve	SETT TNKS TO WASTE ISO VLV [TM-MLV1628WW]		PWTP801 Te Marua
9250	Valve	SLUDGE TRNSFR PUMP B SUCT VLV [TM-MLV1629WW]		PWTP801 Te Marua
9251	Valve	SLUDGE TRNSFR PUMP B DEL VLV [TM-MLV1630WW]		PWTP801 Te Marua
9252	Valve	DISCHARGE TO SLDG LGN ISO VLV [TM-MLV1644WW]		PWTP801 Te Marua
9253	Valve	FIRE HYDRANT [TM-MLV1647WW]		PWTP801 Te Marua
10131	Valve	TANK A SERV WATER TO SLUDGE OUTLET ISO V [TM-MLV1613WW]		PWTP801 Te Marua
10132	Valve	SLUDGE OUTLET SERVICE WATER ISO VALVE [TM-MLV1614WW]		PWTP801 Te Marua
10133	Valve	TANK B SERV WATER TO SLUDGE OUTLET ISO V [TM-MLV1615WW]		PWTP801 Te Marua
10134	Valve	TNK C SURFACE WATER TO SLUDGE OUTL ISO V [TM-MLV1621WW]		PWTP801 Te Marua
10135	Valve	SLUDGE OUTLET SERVICE WATER ISO VALVE [TM-MLV1625WW]		PWTP801 Te Marua
10136	Valve	FROM SERVICE WATER ISO VLV [TM-MLV1649WW]		PWTP801 Te Marua
10137	Valve	S:CAN ISOLATION VALVE [TM-ISV0651PW]		PWTP801 Te Marua
10138	Valve	SUPERNATANT RETURN TB WASHWATER ISO [TM-ISV1614WW]		PWTP801 Te Marua
10139	Valve	SUPERNATANT RETURN TB -WASH W TB ZERO [TM-ISV1615WW]		PWTP801 Te Marua
10140	Valve	SUPERNATANT RETURN TB -INLET TO TB [TM-ISV1616WW]		PWTP801 Te Marua
10141	Valve	SUPERNATANT RETURN TB -DRAIN VALVE [TM-ISV1617WW]		PWTP801 Te Marua
10142	Valve	SUPERNATANT RETURN TB -INLET TB ZERO [TM-ISV1618WW]		PWTP801 Te Marua
10143	Valve	WW SUPNT PMPS FLUSH WATER ISO VLV [TM-MLV1651WW]		PWTP801 Te Marua
10144	Valve	SUPERNATANT RETURN PUMP DELIVERY VALVE [TM-MLV1652WW]		PWTP801 Te Marua
10145	Valve	SUPERNATANT RETURN PUMP SUCTION VALVE [TM-MLV1653WW]		PWTP801 Te Marua
10146	Valve	SERVICE WATER ISO VALVE [TM-MLV1654WW]		PWTP801 Te Marua
10147	Valve	SUPERNATANT RETURN PUMP DELIVERY VLV [TM-MLV1655WW]		PWTP801 Te Marua
10148	Valve	SUPERNATANT RETURN PUMP SUCTION VALVE [TM-MLV1656WW]		PWTP801 Te Marua
10149	Valve	SERVICE WATER ISO VALVE [TM-MLV1657WW]		PWTP801 Te Marua
10150	Valve	SERVICE WATER ISO VALVE [TM-MLV1658WW]		PWTP801 Te Marua
10255	Valve	SUPERNAT LAGOON INLET DAV [TM-DAV1401TH]		PWTP801 Te Marua
10318	Valve	WASH WATER DELIVER DAV [TM-DAV0604BW]		PWTP801 Te Marua
11684	Valve	Valve Ball	SUPERNAT RETURN TURBIDITY METER ISO VLV [TM-ISV1606WW]	PWTP801 Te Marua
11685	Valve	Valve Ball	SERVICE WATER ISO VLV [TM-MLV1631WW]	PWTP801 Te Marua
11686	Valve	Valve Ball	WASHW SLUDGE TRANSFER PUMPS DRAIN VLV [TM-ISV1603WW]	PWTP801 Te Marua
11687	Valve	Valve Ball	WW SLUDGE TRANSF PMP B DEL INSTRUM ISO V [TM-ISV1604WW]	PWTP801 Te Marua
11688	Valve	Valve Ball	WW SLUDGE TRANSF PMP B SUC INSTRUM ISO V [TM-ISV1605WW]	PWTP801 Te Marua
11689	Valve	Valve Ball	WASHW SUPERN PUMP A SUCT INSTRUM ISO VLV [TM-ISV1607WW]	PWTP801 Te Marua
11690	Valve	Valve Ball	WASHW SUPERN PUMP B SUCT INSTRUM ISO VLV [TM-ISV1608WW]	PWTP801 Te Marua
11691	Valve	Valve Ball	WASHW SUPERN PUMP C SUCT INSTRUM ISO VLV [TM-ISV1610WW]	PWTP801 Te Marua
11692	Valve	Valve Ball	WASHW SUPERN PUMP D SUCT INSTRUM ISO VLV [TM-ISV1611WW]	PWTP801 Te Marua
12021	Valve	Valve Butterfly	WASHW SUPERN PUMPS COMMON DEL SCOUR [TM-ISV1609WW]	PWTP801 Te Marua
12022	Valve	Valve Butterfly	WASHW SUPERN PUMPS COMMON SUCT SCOUR [TM-ISV1612WW]	PWTP801 Te Marua
12023	Valve	Valve Butterfly	THICKENER SUPERNATANT DEL VLC [TM-MLV1444WW]	PWTP801 Te Marua
12024	Valve	Valve Butterfly	SPNTANT PMP-LAGOON ISO VLV [TM-MLV1458WW]	PWTP801 Te Marua
12025	Valve	Valve Butterfly	WASHW SETTLING TANK A INLET VLV [TM-MLV1601WW]	PWTP801 Te Marua
12029	Valve	Valve Butterfly	WASHW SETTLING TANK A SUPERNAT RET VALVE [TM-MLV1607WW]	PWTP801 Te Marua
12030	Valve	Valve Butterfly	WASHW SETTLING TANK B SUPERNAT RET VALVE [TM-MLV1608WW]	PWTP801 Te Marua
12031	Valve	Valve Butterfly	WASHW SETTLING TANK C SUPERNAT RET VALVE [TM-MLV1609WW]	PWTP801 Te Marua
12032	Valve	Valve Butterfly	SLUDGE TRNSFR PUMP A SUCT VLV [TM-MLV1626WW]	PWTP801 Te Marua
12033	Valve	Valve Butterfly	SLUDGE TRNSFR PUMP A DEL VLV [TM-MLV1627WW]	PWTP801 Te Marua
12034	Valve	Valve Butterfly	SUPERNATANT PUMP A SUCT VLV [TM-MLV1633WW]	PWTP801 Te Marua
12035	Valve	Valve Butterfly	SUPERNATANT PUMP A DEL VLV [TM-MLV1634WW]	PWTP801 Te Marua
12036	Valve	Valve Butterfly	WW SPRNTANT PUMPS DEL ISO VALVE [TM-MLV1635WW]	PWTP801 Te Marua

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Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
12037	Valve	Valve Butterfly	SUPERNATANT PUMP B SUCT VLV [TM-MLV1636WW]	PWTP801 Te Marua
12038	Valve	Valve Butterfly	SUPERNATANT PUMP B DEL VLV [TM-MLV1637WW]	PWTP801 Te Marua
12039	Valve	Valve Butterfly	SUPERNATANT PUMP C DEL VLV [TM-MLV1638WW]	PWTP801 Te Marua
12040	Valve	Valve Butterfly	SUPERNATANT PUMP C SUCT VLV [TM-MLV1639WW]	PWTP801 Te Marua
12041	Valve	Valve Butterfly	SUPERNATANT PUMP D SUCT VLV [TM-MLV1640WW]	PWTP801 Te Marua
12042	Valve	Valve Butterfly	SUPERNATANT PUMP D DEL VLV [TM-MLV1641WW]	PWTP801 Te Marua
12058	Valve		SLUDGE TRANSFER PUMP A NRV [TM-NRV1601WW]	PWTP801 Te Marua
12059	Valve		SLUDGE TRANSFER PUMP B NRV [TM-NRV1602WW]	PWTP801 Te Marua
12060	Valve		SUPERNATANT PMP A NRV [TM-NRV1603WW]	PWTP801 Te Marua
12061	Valve		SUPERNATANT PMP B NRV [TM-NRV1604WW]	PWTP801 Te Marua
12062	Valve		SUPERNATANT PMP C NRV [TM-NRV1605WW]	PWTP801 Te Marua
12063	Valve		SUPERNATANT PMP D NRV [TM-NRV1606WW]	PWTP801 Te Marua
13177	Valve	Valve Gate	TANK A SERVICE WATER TO SLUDGE ISO VALVE [TM-MLV1610WW]	PWTP801 Te Marua
13178	Valve	Valve Gate	TANK B SERV WATER TO SLUDGE OUTLET VALVE [TM-MLV1616WW]	PWTP801 Te Marua
13179	Valve	Valve Gate	TANK B SERV WATER TO SLUDGE OUTLET VALVE [TM-MLV1617WW]	PWTP801 Te Marua
13180	Valve	Valve Gate	TNK C SURFACE WATER TO SLUDGE OUTL ISO V [TM-MLV1619WW]	PWTP801 Te Marua
13181	Valve	Valve Gate	TNK C SURFACE WATER TO SLUDGE OUTL ISO V [TM-MLV1620WW]	PWTP801 Te Marua
13182	Valve	Valve Gate	HOSE REEL ISO VLV [TM-MLV1642WW]	PWTP801 Te Marua
13183	Valve	Valve Gate	TNK A SVCE WTR TO SLUDGE ISO VALVE [TM-MLV1645WW]	PWTP801 Te Marua
13184	Valve	Valve Gate	SLDG TRNSFR PMPS FLUSH ISO VLV [TM-MLV1648WW]	PWTP801 Te Marua
13185	Valve	Valve Gate	WW SUPNT PMPS FLUSH WATER ISO VLV [TM-MLV1650WW]	PWTP801 Te Marua
13629	Valve		SUPERNATANT RETURN PUMP DELIVERY NRV [TM-NRV1607WW]	PWTP801 Te Marua
13630	Valve		SUPERNATANT RETURN PUMP DELIVERY NRV [TM-NRV1608WW]	PWTP801 Te Marua
14634	Access Chamber	Access Chamber Valve	WW SETT TNK C SLUDGE VLV CHAMBER [TM-VCH1612WW]	PWTP801 Te Marua
14635	Access Chamber	Access Chamber Valve	WW SETT TNK B SLUDGE VLV CHAMBER [TM-VCH1611WW]	PWTP801 Te Marua
14636	Access Chamber	Access Chamber Valve	WW SETT TNK A SLUDGE VLV CHAMBER [TM-VCH1610WW]	PWTP801 Te Marua
14637	Access Chamber	Access Chamber Valve	WW SETT TNK C SUPNAT RETURN CHAMBER [TM-VCH1609WW]	PWTP801 Te Marua
14638	Access Chamber	Access Chamber Valve	WW SETT TNK B SUPNAT RETURN CHAMBER [TM-VCH1608WW]	PWTP801 Te Marua
14639	Access Chamber	Access Chamber Valve	WW SETT TNK A SUPNAT RETURN CHAMBER [TM-VCH1607WW]	PWTP801 Te Marua
14640	Access Chamber	Access Chamber Valve	WW SETT TNK C SUPNAT DRAWOFF CHAMBER [TM-VCH1606WW]	PWTP801 Te Marua
14641	Access Chamber	Access Chamber Valve	WW SETT TNK B SUPNAT DRAWOFF CHAMBER [TM-VCH1605WW]	PWTP801 Te Marua
14642	Access Chamber	Access Chamber Valve	WW SETT TNK A SUPNAT DRAWOFF CHAMBER [TM-VCH1604WW]	PWTP801 Te Marua
14643	Access Chamber	Access Chamber Valve	WW SETT TNK C INLET VLV CHAMBR [TM-VCH1603WW]	PWTP801 Te Marua
14644	Access Chamber	Access Chamber Valve	WW SETT TNK B INLET VLV CHAMBR [TM-VCH1602WW]	PWTP801 Te Marua
14645	Access Chamber	Access Chamber Valve	WW SETT TNK A INLET VLV CHAMBR [TM-VCH1601WW]	PWTP801 Te Marua
15021	Access Chamber	Access Chamber Valve	SUPERNAT RET MAGFLOW CHAMBER [TM-VCH1403WW]	PWTP801 Te Marua
15022	Access Chamber	Access Chamber Valve	SETT SLUGE BAL TNK INLET B [TM-VCH1402WW]	PWTP801 Te Marua
15310	Safety Equipment	Safety Equipment Gas Monitor	FIRE HOSE AT SETTLED SLUDGE BALANCE TNKS [TM-FHR1403TH]	PWTP801 Te Marua
1964563	Meter	Meter Turbidity	SUPERNATANT RETURN TURBIDIMETER CLEANER [TM-AIT1602WW]	PWTP801 Te Marua
1971916	Actuator		WW SETT TANK B SNATANT RTN ACT [TM-ACT1608WW]	ND04500206
1971917	Actuator		WW SETT TANK A DRAWOFF ACT [TM-ACT1604WW]	ND04500206
2130747	Motor		WASHWATER SLUDGE PUMPSET A MOTOR [TM-MOT1605WW]	1063419604
2130748	Motor		WASHWATER SLUDGE PUMPSET B MOTOR [TM-MOT1606WW]	1063419607
2130751	Pump		WASH WATER SLUDGE PUMPSET A [TM-PMP1601WW]	B93014468P123330001
2130752	Pump		WW SLDG PUMPSET B [TM-PMP1602WW]	B93014468P123330002
2135590	Motor		THICKENER TANK A SLUDGE RAKE MIXER MOTOR [TM-MOT1401WW]	210535285
2135591	Motor		THICKENER TANK B SLUDGE RAKE MIXER MOTOR [TM-MOT1402WW]	210535285
2135601	Starter	Starter VSD AC	WW SUPERNATANT RETURN PUMP B VSD [TM-VSD1601WW]	4004700HL23482545X
2135662	Actuator		WW SETT TANK C DRAWOFF ACT [TM-ACT1606WW]	PWTP801 Te Marua
2135663	Actuator		WW SETT TANK B DRAWOFF ACT [TM-ACT1605WW]	PWTP801 Te Marua
2135664	Valve	Valve Butterfly	WASHW SETTLING TANK A DRAWOFF VALVE [TM-MLV1604WW]	PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2135665	Valve	Valve Butterfly	WASHW SETTLING TANK B DRAWOFF VALVE [TM-MLV1605WW]		PWTP801 Te Marua
2135666	Valve	Valve Butterfly	WASHW SETTLING TANK C DRAWOFF VALVE [TM-MLV1606WW]		PWTP801 Te Marua
2163345	Valve	Valve Gate	WASHWATER RECOVER PUMPSET PMP1601 SUCTION ISOLATION VALVE [TM-MLV1626WW]	21A05 7390	PWTP801 Te Marua
2163346	Valve	Valve Gate	WASHWATER RECOVER PUMPSET PMP1602 SUCTION ISOLATION VALVE [TM-MLV1629WW]	21J18 7390	PWTP801 Te Marua
2163347	Valve	Valve Gate	WASHWATER RECOVER PUMPSET PMP1601 DISCHARGE ISOLATION VALVE [TM-MLV1627WW]	21J27 7390	PWTP801 Te Marua
2163348	Valve	Valve Gate	WASHWATER RECOVER PUMPSET PMP1602 DISCHARGE ISOLATION VALVE [TM-MLV1630WW]	21L16 7390	PWTP801 Te Marua
2163349	Valve	Valve Check	WASHWATER RECOVER PUMPSET PMP1601 DISCHARGE CHECK VALVE [TM-NRV1601WW]	M784880	PWTP801 Te Marua
2163350	Valve	Valve Check	WASHWATER RECOVER PUMPSET PMP1602 DISCHARGE CHECK VALVE [TM-NRV1602WW]	M784880	PWTP801 Te Marua
1467			PANASONIC 50INCH LED TV [TM-APP0026PE]		PWTP801 Te Marua
1765			WELDER [TM-WLD0022PE]		PWTP801 Te Marua
1767			CUT OFF SAW [TM-MPT0013PE]		PWTP801 Te Marua
1769			RAMSET DYNA DRILL [TM-MPT0028PE]		PWTP801 Te Marua
1770			METABO DRILL [TM-MPT0029PE]		PWTP801 Te Marua
1771			METABO POWER GRIP DRILL [TM-MPT0031PE]		PWTP801 Te Marua
1774			TEMARUA WORKSHOP DRILL PRESS [TM-MPT0030PE]		PWTP801 Te Marua
1780			BENCH GRINDER HEAVY WORKSHOP [TM-MPT0012PE]		PWTP801 Te Marua
1781			MAKITA GRINDER [TM-MPT0017PE]		PWTP801 Te Marua
1783			HEAT GUN [TM-MPT0001PE]		PWTP801 Te Marua
1784			MAKITA HEATGUN [TM-MPT0023PE]		PWTP801 Te Marua
1786			BOSCH JIGSAW [TM-MPT0025PE]		PWTP801 Te Marua
1788			LEAD LIGHT [TM-MPT0019PE]		PWTP801 Te Marua
1796			SOLDERING IRON [TM-MPT0008PE]		PWTP801 Te Marua
1799			NILFISK VACUUM CLEANER [TM-MPT0010PE]		PWTP801 Te Marua
1800			KERRICK VACUUM CLEANER PAC ROOM [TM-MPT0021PE]		PWTP801 Te Marua
1802			KARCHER WATER BLASTER [TM-MPT0003PE]		PWTP801 Te Marua
1809			FLOOR POLISHER [TM-MPT0006PE]		PWTP801 Te Marua
1810			FLUORIDE VACUME [TM-MPT0011PE]		PWTP801 Te Marua
4079	Crane	Crane Chain Block	HALF T CHAIN BLOCK [TM-HST0001PE]		PWTP801 Te Marua
4080	Crane	Crane Chain Block	HALF T CHAIN BLOCK [TM-HST0002PE]		PWTP801 Te Marua
4081	Crane	Crane Chain Block	2T CHAIN BLOCK [TM-HST0003PE]		PWTP801 Te Marua
4106	Crane	Crane Lever Block	3/4 T LEVER BLOCK [TM-HST0004PE]	1005076	PWTP801 Te Marua
4107	Crane	Crane Sling	WEBSLING 3 TON - YELLOW 90MM [TM-SLG0007PE]		PWTP801 Te Marua
4115	Crane	Crane Sling	WIRE ROPE STROP [TM-SLG0002PE]	1600MM LONG	PWTP801 Te Marua
4116	Crane	Crane Sling	WEBSLING 3 TON - YELLOW [TM-SLG0001PE]	XB10005-96/23	PWTP801 Te Marua
4122	Crane	Crane Chainset	2 LEG CHAIN [TM-SLG0006PE]		PWTP801 Te Marua
4123	Crane	Crane Chainset	SINGLE LEG CHAIN [TM-SLG0008PE]		PWTP801 Te Marua
4125	Crane	Crane Swiftlift	TEMARUA SWIFTLIFT 1300KG - 2A 191 [TM-SWF001PE]		PWTP801 Te Marua
4126	Crane	Crane Swiftlift	TEMARUA SWIFTLIFT 1300KG - A2 101 [TM-SWF002PE]		PWTP801 Te Marua
4750	Fan		EXHAUST FAN - PORTABLE [TM-MPT0032PE]		PWTP801 Te Marua
5386	Meter	Meter Spectrolyser	PORTABLE SPECTROPHOTOMETER [TM-APP0012PE]		PWTP801 Te Marua
6349	Pump		SUBMERSIBLE PUMP FOR PLANT USE [TM-PMP0009PE]	013N4700	PWTP801 Te Marua
15239	Platforms	Platforms Ladder	0.9M AL DOUBLE SIDED STEP LADDER [TM-LAD0002PE]		PWTP801 Te Marua
15240	Platforms	Platforms Ladder	3.9M COMB STEP /EXTENSION LADDER [TM-LAD0008PE]		PWTP801 Te Marua
15254	Platforms	Platforms Ladder	8.0M ALUMINIUM EXTENSION LAD CLARIFIERS [TM-LAD0003PE]		PWTP801 Te Marua
15255	Platforms	Platforms Ladder	4.8M ALUMINIUM SINGLE LADDER @ FILTERS [TM-LAD0004PE]		PWTP801 Te Marua

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Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
15256	Platforms	Platforms Ladder	3.0M ALUMINIUM SINGLE LADDER @ FILTERS [TM-LAD0005PE]	PWTP801 Te Marua
15257	Platforms	Platforms Ladder	3.5M ALUMINIUM STEP LADDER @ HEAVY WORKS [TM-LAD0006PE]	PWTP801 Te Marua
15258	Platforms	Platforms Ladder	4.2M ALUMINIUM EXTENSION LADDER @ P/S [TM-LAD0007PE]	PWTP801 Te Marua
21699			SPEC-CHECK CHLORINE SECONDARY GEL STANDARDS [TM-TME0013PE]	PWTP801 Te Marua
21702			MERICAL CALIBRATOR [TM-TME0017PE]	PWTP801 Te Marua
21703			PORTABLE FLUORIDE COLOUR METER TM [TM-TME0018PE]	15010E265833 PWTP801 Te Marua
21704			TEMARUA PORTABLE PH INSTRUMENT [TM-TME0010PE]	K07109 PWTP801 Te Marua
21705			HACH STABICAL CALIBRATION SET LZ835 [TM-TME0006PE]	A6325 PWTP801 Te Marua
2170907			Ralston DCAP; 0- 45 bar hand Pump [TM-TME0020PE]	42072422 PWTP801 Te Marua
2170908			XP2i Digital Test gauge 0-2 bar [TM-TME0021PE]	413321 PWTP801 Te Marua
2170909			XP2i Digital Test gauge 0-30 bar [TM-TME0022PE]	325253 PWTP801 Te Marua
2170910			Ralston DPOV 0-8.6 Bar Hand Pump [TM-TME0023PE]	42052422 PWTP801 Te Marua
2189532	ELEC - Electrical	Switch	PAC Silo (DAF leg) Level Switch (Low) [TM-LSW2123CG]	PWTP801 Te Marua
2189533	ELEC - Electrical	Switch	Clarifier Feeder Inlet Level Switch (Low Low) [TM-LSW2124CG]	PWTP801 Te Marua
2189534	ELEC - Electrical	Switch	DAF Feeder Inlet Level Switch (Low Low) [TM-LSW2125CG]	PWTP801 Te Marua
2189535	ELEC - Electrical	Switch	Clarifier Slurry Tank Level Switch (High) [TM-LSW2126CG]	PWTP801 Te Marua
2189536	ELEC - Electrical	Switch	Clarifier Slurry Tank Level Switch (Low) [TM-LSW2127CG]	PWTP801 Te Marua
2189537	ELEC - Electrical	Switch	DAF Slurry Tank Level Switch (High) [TM-LSW2128CG]	PWTP801 Te Marua
2189538	ELEC - Electrical	Switch	DAF Slurry Tank Level Switch (Low) [TM-LSW2129CG]	PWTP801 Te Marua
2189539	MECH - Mechanical	Gauge	Clarifier Dilution Water Pressure Gauge (0-4 barg) [TM-PIG2120CG]	PWTP801 Te Marua
2189540	MECH - Mechanical	Gauge	Clarifier Eductor Motive Water Pressure Gauge (0-16 barg) [TM-PIG2121CG]	PWTP801 Te Marua
2189541	MECH - Mechanical	Gauge	DAF Dilution Water Pressure Gauge (0-4 barg) [TM-PIG2122CG]	PWTP801 Te Marua
2189542	MECH - Mechanical	Gauge	DAF Eductor Motive Water Pressure Gauge (0-16 barg) [TM-PIG2123CG]	PWTP801 Te Marua
2189543	MECH - Mechanical	Gauge	Air Receiver Pressure Gauge (0-16 barg) [TM-PIG2124CG]	PWTP801 Te Marua
2189544	MECH - Mechanical	Gauge	Clarifier Dose Line Pressure Gauge (0-4 barg) [TM-PIG2125CG]	PWTP801 Te Marua
2189550	ELEC - Electrical	Sensor	PAC Silo Weight Sensor B (load cell) [TM-WE2120BCG]	PWTP801 Te Marua
2189590	ELEC - Electrical	Motor	Clarifier Feeder Blender Motor (0.55 kW) [TM-MOT2126CG]	PWTP801 Te Marua
2189591	ELEC - Electrical	Motor	Clarifier Feeder Motor (Volumetric feeder) [TM-MOT2128CG]	PWTP801 Te Marua
2189592	ELEC - Electrical	Motor	DAF Feeder Blender Motor (0.55 kW) [TM-MOT2127CG]	PWTP801 Te Marua
2189593	ELEC - Electrical	Motor	DAF Feeder Motor (Volumetric feeder) [TM-MOT2129CG]	PWTP801 Te Marua
2189594	ELEC - Electrical	Motor	Clarifier Slurry Mixer Motor (0.55 kW) [TM-MOT2130CG]	PWTP801 Te Marua
2189595	ELEC - Electrical	Motor	DAF Slurry Mixer Motor (0.55 kW) [TM-MOT2131CG]	PWTP801 Te Marua
2189596	ELEC - Electrical	Motor	Train A Carrier Water Pump Motor (1.5 kW) [TM-MOT2120CG]	PWTP801 Te Marua
2189597	ELEC - Electrical	Motor	Train B Carrier Water Pump Motor (1.5 kW) [TM-MOT2121CG]	PWTP801 Te Marua
2189610	ELEC - Electrical	Motor	Bag Unloader Outlet Chute Vibrator (OT10) [TM-VIB2120CG]	PWTP801 Te Marua
2189424	MECH - Mechanical	Valve	Clarifier PAC Mixing Tank Supply Solenoid Valve [TM-ACT2120CG]	PWTP801 Te Marua
2189425	MECH - Mechanical	Valve	Clarifier PAC Eductor Water Solenoid Valve [TM-ACT2121CG]	PWTP801 Te Marua
2189426	MECH - Mechanical	Valve	DAF PAC Mixing Tank Supply Solenoid Valve [TM-ACT2122CG]	PWTP801 Te Marua
2189427	MECH - Mechanical	Valve	DAF PAC Eductor Water Solenoid Valve [TM-ACT2123CG]	PWTP801 Te Marua
2189428	MECH - Mechanical	Valve	Silo Aerators 1-4 Solenoid Valve (3/2 Pilot) [TM-ACT2124CG]	PWTP801 Te Marua
2189429	MECH - Mechanical	Valve	Silo Aerators 5-8 Solenoid Valve (3/2 Pilot) [TM-ACT2125CG]	PWTP801 Te Marua
2189430	MECH - Mechanical	Valve	Bulk Bag Unloader Massager Solenoid Valve (5/2 Pilot) [TM-ACT2126CG]	PWTP801 Te Marua
2189431	MECH - Mechanical	Valve	Bulk Bag Unloader Outlet Vibrator Solenoid Valve (3/2 Pilot) [TM-ACT2127CG]	PWTP801 Te Marua
2189432	MECH - Mechanical	Valve	Stream 2 Diaphragm Valve Solenoid Valve [TM-ACT2128CG]	PWTP801 Te Marua
2189433	MECH - Mechanical	Valve	Stream 1 Diaphragm Valve Solenoid Valve [TM-ACT2129CG]	PWTP801 Te Marua
2189434	MECH - Mechanical	Valve	Clarifier PAC Mixing Tank Top-Up Flow Control Valve (orifice) [TM-FCV2120CG]	PWTP801 Te Marua
2189435	MECH - Mechanical	Valve	DAF PAC Mixing Tank Top-Up Flow Control Valve (orifice) [TM-FCV2121CG]	PWTP801 Te Marua

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Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
2189436	MECH - Mechanical	Valve	PAC Plant Water Booster P. Tank Isolation Valve [TM-ISV2120CG]	PWTP801 Te Marua
2189437	MECH - Mechanical	Valve	PAC Plant Water Pressure Sensor Isolation Valve [TM-ISV2121CG]	PWTP801 Te Marua
2189438	MECH - Mechanical	Valve	Clarifier PAC Mixing Tank Gauge Isolation Valve [TM-ISV2122CG]	PWTP801 Te Marua
2189439	MECH - Mechanical	Valve	DAF PAC Mixing Tank Gauge Isolation Valve [TM-ISV2123CG]	PWTP801 Te Marua
2189440	MECH - Mechanical	Valve	Clarifier PAC Dose Point Gauge Isolation Valve [TM-ISV2124CG]	PWTP801 Te Marua
2189441	MECH - Mechanical	Valve	DAF PAC Dose Point Gauge Isolation Valve [TM-ISV2125CG]	PWTP801 Te Marua
2189442	MECH - Mechanical	Valve	Clarifier PAC Dosing Lance Isolation Valve [TM-ISV2126CG]	PWTP801 Te Marua
2189443	MECH - Mechanical	Valve	DAF PAC Dosing Lance Isolation Valve [TM-ISV2127CG]	PWTP801 Te Marua
2189444	MECH - Mechanical	Valve	Clarifier PAC Slurry Tank Float Valve (level control) [TM-MLV2123CG]	PWTP801 Te Marua
2189445	MECH - Mechanical	Valve	DAF PAC Slurry Tank Float Valve (level control) [TM-MLV2124CG]	PWTP801 Te Marua
2189446	MECH - Mechanical	Valve	Booster Pump 1 Non-Return Valve (swing check) [TM-NRV2120CG]	PWTP801 Te Marua
2189447	MECH - Mechanical	Valve	Booster Pump 2 Non-Return Valve (swing check) [TM-NRV2121CG]	PWTP801 Te Marua
2189448	MECH - Mechanical	Valve	Booster Pump 3 Non-Return Valve (swing check) [TM-NRV2122CG]	PWTP801 Te Marua
2189449	MECH - Mechanical	Valve	Clarifier Eductor Supply Non-Return Valve (spring check) [TM-NRV2123CG]	PWTP801 Te Marua
2189450	MECH - Mechanical	Valve	Clarifier Eductor Outlet Non-Return Valve (swing check) [TM-NRV2124CG]	PWTP801 Te Marua
2189451	MECH - Mechanical	Valve	DAF Eductor Supply Non-Return Valve (spring check) [TM-NRV2125CG]	PWTP801 Te Marua
2189452	MECH - Mechanical	Valve	DAF Eductor Outlet Non-Return Valve (swing check) [TM-NRV2126CG]	PWTP801 Te Marua
2189453	MECH - Mechanical	Valve	Compressed Air Supply Non-Return Valve (spring check) [TM-NRV2127CG]	PWTP801 Te Marua
2189454	MECH - Mechanical	Valve	Clarifier Dose Point Non-Return Valve (cone check) [TM-NRV2128CG]	PWTP801 Te Marua
2189455	MECH - Mechanical	Valve	DAF Dose Point Non-Return Valve (cone check) [TM-NRV2129CG]	PWTP801 Te Marua
2189456	MECH - Mechanical	Valve	Clarifier Mixing Tank Supply Pressure Reducing Valve [TM-PRV2120CG]	PWTP801 Te Marua
2189457	MECH - Mechanical	Valve	Clarifier Eductor Water Supply Pressure Reducing Valve [TM-PRV2121CG]	PWTP801 Te Marua
2189458	MECH - Mechanical	Valve	DAF Mixing Tank Supply Pressure Reducing Valve [TM-PRV2122CG]	PWTP801 Te Marua
2189459	MECH - Mechanical	Valve	DAF Eductor Water Supply Pressure Reducing Valve [TM-PRV2123CG]	PWTP801 Te Marua
2189460	MECH - Mechanical	Valve	PAC Silo Pressure/Vacuum Relief Valve [TM-PRV2124CG]	PWTP801 Te Marua
2189461	MECH - Mechanical	Valve	Solenoid Bank Air Filter/Regulator (w/auto drain) [TM-PRV2125CG]	PWTP801 Te Marua
2189462	MECH - Mechanical	Valve	Aerators Pressure Regulating Valve (air regulator) [TM-PRV2126CG]	PWTP801 Te Marua
2189463	MECH - Mechanical	Valve	Bulk Bag Unloader Massager Regulating Valve (air) [TM-PRV2127CG]	PWTP801 Te Marua
2189464	MECH - Mechanical	Valve	Air Receiver Pressure Relief Valve [TM-PRV2128CG]	PWTP801 Te Marua
2189465	MECH - Mechanical	Valve	Process Water RPZ Inlet Isolation Valve [TM-VLV2120CG]	PWTP801 Te Marua
2189466	MECH - Mechanical	Valve	Dilution Water Booster Pump 1 Inlet Valve [TM-VLV2121CG]	PWTP801 Te Marua
2189467	MECH - Mechanical	Valve	Booster Pump 1 Outlet Isolation Valve [TM-VLV2122CG]	PWTP801 Te Marua
2189468	MECH - Mechanical	Valve	Booster Pump 2 Inlet Isolation Valve [TM-VLV2123CG]	PWTP801 Te Marua
2189469	MECH - Mechanical	Valve	Booster Pump 2 Outlet Isolation Valve [TM-VLV2124CG]	PWTP801 Te Marua
2189470	MECH - Mechanical	Valve	Booster Pump 3 Inlet Isolation Valve [TM-VLV2125CG]	PWTP801 Te Marua
2189471	MECH - Mechanical	Valve	Booster Pump 3 Outlet Isolation Valve [TM-VLV2126CG]	PWTP801 Te Marua
2189472	MECH - Mechanical	Valve	Clarifier Mixing Tank Water Supply Isolation Valve [TM-VLV2127CG]	PWTP801 Te Marua
2189473	MECH - Mechanical	Valve	Clarifier Mixing Tank Solenoid Bypass Valve (manual) [TM-VLV2128CG]	PWTP801 Te Marua
2189474	MECH - Mechanical	Valve	Clarifier Mixing Tank Drain Valve (slurry) [TM-VLV2129CG]	PWTP801 Te Marua
2189475	MECH - Mechanical	Valve	Clarifier Mixing Tank Outlet Valve (slurry) [TM-VLV2130CG]	PWTP801 Te Marua
2189476	MECH - Mechanical	Valve	Clarifier Eductor Water Supply Isolation Valve [TM-VLV2131CG]	PWTP801 Te Marua
2189477	MECH - Mechanical	Valve	Clarifier Eductor Solenoid Bypass Valve (manual) [TM-VLV2132CG]	PWTP801 Te Marua
2189478	MECH - Mechanical	Valve	Clarifier Eductor Flow Trim Valve (throttling) [TM-VLV2133CG]	PWTP801 Te Marua
2189479	MECH - Mechanical	Valve	Clarifier Eductor Outlet Isolation Valve (slurry) [TM-VLV2134CG]	PWTP801 Te Marua
2189480	MECH - Mechanical	Valve	Clarifier Dose Line Inlet Isolation Valve 1 [TM-VLV2135CG]	PWTP801 Te Marua
2189481	MECH - Mechanical	Valve	Clarifier Dose Line Inlet Isolation Valve 2 [TM-VLV2136CG]	PWTP801 Te Marua
2189482	MECH - Mechanical	Valve	Dose Line Cross-Over Isolation Valve 1 [TM-VLV2137CG]	PWTP801 Te Marua
2189483	MECH - Mechanical	Valve	Dose Line Cross-Over Isolation Valve 2 [TM-VLV2138CG]	PWTP801 Te Marua
2189484	MECH - Mechanical	Valve	DAF Dose Line Inlet Isolation Valve 1 [TM-VLV2139CG]	PWTP801 Te Marua
2189485	MECH - Mechanical	Valve	DAF Dose Line Inlet Isolation Valve 2 [TM-VLV2140CG]	PWTP801 Te Marua
2189486	MECH - Mechanical	Valve	DAF Mixing Tank Water Supply Isolation Valve [TM-VLV2141CG]	PWTP801 Te Marua

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Asset ID	Asset type	Description/ Model	Serial Number	Address/ area
2189487	MECH - Mechanical	Valve	DAF Mixing Tank Solenoid Bypass Valve (manual) [TM-VLV2142CG]	PWTP801 Te Marua
2189488	MECH - Mechanical	Valve	DAF Mixing Tank Drain Valve (slurry) [TM-VLV2143CG]	PWTP801 Te Marua
2189489	MECH - Mechanical	Valve	DAF Mixing Tank Outlet Valve (slurry) [TM-VLV2144CG]	PWTP801 Te Marua
2189490	MECH - Mechanical	Valve	DAF Eductor Water Supply Isolation Valve [TM-VLV2145CG]	PWTP801 Te Marua
2189491	MECH - Mechanical	Valve	DAF Eductor Solenoid Bypass Valve (manual) [TM-VLV2146CG]	PWTP801 Te Marua
2189492	MECH - Mechanical	Valve	DAF Eductor Flow Trim Valve (throttling) [TM-VLV2147CG]	PWTP801 Te Marua
2189493	MECH - Mechanical	Valve	DAF Eductor Outlet Isolation Valve (slurry) [TM-VLV2148CG]	PWTP801 Te Marua
2189494	MECH - Mechanical	Valve	Compressed Air Supply Isolation Valve [TM-VLV2149CG]	PWTP801 Te Marua
2189495	MECH - Mechanical	Valve	Compressed Air Receiver Inlet Valve [TM-VLV2150CG]	PWTP801 Te Marua
2189496	MECH - Mechanical	Valve	Solenoid Bank Air Supply Isolation Valve [TM-VLV2151CG]	PWTP801 Te Marua
2189497	MECH - Mechanical	Valve	Silo Dust Collector Air Supply Isolation Valve [TM-VLV2152CG]	PWTP801 Te Marua
2189498	MECH - Mechanical	Valve	Bag Unloader Outlet Vibrator Needle Valve (flow control) [TM-VLV2153CG]	PWTP801 Te Marua
2189499	MECH - Mechanical	Valve	Bag Unloader Air Supply Isolation Valve [TM-VLV2154CG]	PWTP801 Te Marua
2189500	MECH - Mechanical	Valve	Safety Shower Water Supply Isolation Valve [TM-VLV2155CG]	PWTP801 Te Marua
2189501	MECH - Mechanical	Valve	Safety Shower/Eyewash Activation Valve [TM-VLV2156CG]	PWTP801 Te Marua
2189502	MECH - Mechanical	Valve	Air Receiver Outlet Valve [TM-VLV2157CG]	PWTP801 Te Marua
2189503	MECH - Mechanical	Valve	Air Receiver Blow-down Valve [TM-VLV2158CG]	PWTP801 Te Marua
2189504	MECH - Mechanical	Valve	Clarifier PAC Dose Point Flush Valve [TM-VLV2160CG]	PWTP801 Te Marua
2189505	MECH - Mechanical	Valve	DAF PAC Dose Point Flush Valve [TM-VLV2162CG]	PWTP801 Te Marua
2189506	MECH - Mechanical	Valve	Process Water RPZ Outlet Isolation Valve [TM-VLV2163CG]	PWTP801 Te Marua
2189507	MECH - Mechanical	Valve	Process Water Hose Reel Isolation Valve [TM-VLV2164CG]	PWTP801 Te Marua
2189508	MECH - Mechanical	Valve	Stream 1 Diaphragm Motorized valve [TM-VLV2165CG]	PWTP801 Te Marua
2189509	MECH - Mechanical	Valve	Stream 2 Diaphragm Motorized valve [TM-VLV2166CG]	PWTP801 Te Marua
2189510	MECH - Mechanical	Valve	Bag Unloader Iris Valve (bulk bag outlet) [TM-MLV2120CG]	PWTP801 Te Marua
2189511	MECH - Mechanical	Valve	PAC Silo (Clarifier leg) Slide Gate Valve (manual) [TM-MLV2121CG]	PWTP801 Te Marua
2189512	MECH - Mechanical	Valve	PAC Silo (DAF leg) Slide Gate Valve (manual) [TM-MLV2122CG]	PWTP801 Te Marua
2189513	ELEC - Electrical	Transmitter	Clarifier Dilution Water Flowmeter (ultrasonic) [TM-FIT2120CG]	PWTP801 Te Marua
2189514	ELEC - Electrical	Transmitter	Clarifier Eductor Motive Water Flowmeter (ultrasonic) [TM-FIT2121CG]	PWTP801 Te Marua
2189515	ELEC - Electrical	Transmitter	Clarifier PAC Slurry Dose Flow Transmitter (mag) [TM-FIT2122CG]	PWTP801 Te Marua
2189516	ELEC - Electrical	Transmitter	DAF PAC Slurry Dose Flow Transmitter (mag) [TM-FIT2123CG]	PWTP801 Te Marua
2189517	ELEC - Electrical	Transmitter	DAF PAC Slurry Dilution Water Flowmeter (ultrasonic) [TM-FIT2124CG]	PWTP801 Te Marua
2189518	ELEC - Electrical	Transmitter	DAF PAC Eductor Motive Water Flowmeter (ultrasonic) [TM-FIT2125CG]	PWTP801 Te Marua
2189519	ELEC - Electrical	Switch	Clarifier Dilution Water High Flow Switch [TM-FSW2120CG]	PWTP801 Te Marua
2189520	ELEC - Electrical	Switch	Clarifier Dilution Water Low Flow Switch [TM-FSW2121CG]	PWTP801 Te Marua
2189521	ELEC - Electrical	Switch	Clarifier Eductor Motive Water High Flow Switch [TM-FSW2122CG]	PWTP801 Te Marua
2189522	ELEC - Electrical	Switch	Clarifier Eductor Motive Water Low Flow Switch [TM-FSW2123CG]	PWTP801 Te Marua
2189523	ELEC - Electrical	Switch	Clarifier Dose Line Low Flow Switch [TM-FSW2124CG]	PWTP801 Te Marua
2189524	ELEC - Electrical	Switch	DAF Dose Line Low Flow Switch [TM-FSW2125CG]	PWTP801 Te Marua
2189525	ELEC - Electrical	Switch	DAF Dilution Water High Flow Switch [TM-FSW2126CG]	PWTP801 Te Marua
2189526	ELEC - Electrical	Switch	DAF Dilution Water Low Flow Switch [TM-FSW2127CG]	PWTP801 Te Marua
2189527	ELEC - Electrical	Switch	DAF Eductor Motive Water High Flow Switch [TM-FSW2128CG]	PWTP801 Te Marua
2189528	ELEC - Electrical	Switch	DAF Eductor Motive Water Low Flow Switch [TM-FSW2129CG]	PWTP801 Te Marua
2189529	ELEC - Electrical	Switch	Bag Unloader Outlet Level Switch (Low) [TM-LSW2120CG]	PWTP801 Te Marua
2189530	ELEC - Electrical	Switch	PAC Silo Level Switch (High) [TM-LSW2121CG]	PWTP801 Te Marua
2189531	ELEC - Electrical	Switch	PAC Silo (Clarifier leg) Level Switch (Low) [TM-LSW2122CG]	PWTP801 Te Marua
2189545	MECH - Mechanical	Gauge	DAF Dose Line Pressure Gauge (0-4 barg) [TM-PIG2126CG]	PWTP801 Te Marua
2189546	MECH - Mechanical	Transmitter	PAC Process Water Pressure Transmitter (0-10 bar) [TM-PIT2120CG]	PWTP801 Te Marua
2189547	ELEC - Electrical	Transmitter	Compressed Air Pressure Transmitter (+ switch) [TM-PIT2121CG]	PWTP801 Te Marua
2189548	ELEC - Electrical	Switch	Compressed Air Low Pressure Switch (on PT151) [TM-PSW2120CG]	PWTP801 Te Marua
2189549	ELEC - Electrical	Sensor	PAC Silo Weight Sensor A (load cell) [TM-WE2120ACG]	PWTP801 Te Marua
2189551	ELEC - Electrical	Sensor	PAC Silo Weight Sensor C (load cell) [TM-WE2120CCG]	PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
2189552	ELEC - Electrical	Sensor	PAC Silo Weight Sensor D (load cell) [TM-WE2120DCG]		PWTP801 Te Marua
2189553	ELEC - Electrical	Transmitter	PAC Silo Weight Transmitter (4–20 mA) [TM-WIT2120CG]		PWTP801 Te Marua
2189554	MECH - Mechanical	Tank	Air Receiver (500 L) – vertical vessel [TM-AIR2120CG]		PWTP801 Te Marua
2189555	MECH - Mechanical	Tank	Air Receiver (50 L) – vertical vessel [TM-AIR2121CG]		PWTP801 Te Marua
2189556	MECH - Mechanical	Conveyor	Bag Unloader Horizontal Screw Conveyor [TM-CON2120CG]		PWTP801 Te Marua
2189557	MECH - Mechanical	Conveyor	Bag Unloader Vertical Screw Conveyor [TM-CON2121CG]		PWTP801 Te Marua
2189558	MECH - Mechanical	Control Panel	Bag Unloader Unloading Control Station [TM-CPL2120CG]		PWTP801 Te Marua
2189559	MECH - Mechanical	Control Panel	Bag Unloader Pneumatic Control Panel [TM-CPL2121CG]		PWTP801 Te Marua
2189560	ELEC - Electrical	Filter Unit	Compressed Air Dryer (Refrigerant, 2.2 kW) [TM-FLT2124CG]		PWTP801 Te Marua
2189561	MECH - Mechanical	Injector	Clarifier PAC Slurry Eductor (motive injector) [TM-INJ2120CG]		PWTP801 Te Marua
2189562	MECH - Mechanical	Injector	DAF PAC Slurry Eductor (motive injector) [TM-INJ2121CG]		PWTP801 Te Marua
2189563	MECH - Mechanical	Fan	Dust Extraction Fan (extraction blower) [TM-FAN2120CG]		PWTP801 Te Marua
2189564	MECH - Mechanical	Feeder	Clarifier PAC Volumetric Feeder (screw feeder) [TM-FDR2120CG]		PWTP801 Te Marua
2189565	MECH - Mechanical	Feeder	DAF PAC Volumetric Feeder (screw feeder) [TM-FDR2121CG]		PWTP801 Te Marua
2189566	MECH - Mechanical	Filter Unit	Dust Extraction System Filter (bin vent) [TM-FLT2120CG]		PWTP801 Te Marua
2189567	MECH - Mechanical	Filter Unit	Clarifier Slurry Tank Vent Filter (fabric) [TM-FLT2121CG]		PWTP801 Te Marua
2189568	MECH - Mechanical	Filter Unit	DAF Slurry Tank Vent Filter (fabric) [TM-FLT2123CG]		PWTP801 Te Marua
2189569	MECH - Mechanical	Strainer	Compressed Air Filters (twin filter unit) [TM-FLT2124CG]		PWTP801 Te Marua
2189570	ELEC - Electrical	Heater	Clarifier Feeder Heat Tracing (outlet pipe) [TM-HET2120CG]		PWTP801 Te Marua
2189571	ELEC - Electrical	Heater	DAF Feeder Heat Tracing (outlet pipe) [TM-HET2121CG]		PWTP801 Te Marua
2189572	MECH - Mechanical	Crane	Bag Unloader Gantry Crane (1.0 ton) [TM-HST2120CG]		PWTP801 Te Marua
2189573	MECH - Mechanical	Mixer	Bag Unloader Side Flexer 01 (agitator) [TM-IMP2120CG]		PWTP801 Te Marua
2189574	MECH - Mechanical	Mixer	Bag Unloader Side Flexer 02 (agitator) [TM-IMP2121CG]		PWTP801 Te Marua
2189575	MECH - Mechanical	Mixer	Bag Unloader Massager 01 (flow flexer) [TM-IMP2122CG]		PWTP801 Te Marua
2189576	MECH - Mechanical	Mixer	Bag Unloader Massager 02 (flow flexer) [TM-IMP2123CG]		PWTP801 Te Marua
2189577	MECH - Mechanical	Injector	PAC Silo (Clarifier leg) Aerator 01 (pad) [TM-INJ2122CG]		PWTP801 Te Marua
2189578	MECH - Mechanical	Injector	PAC Silo (Clarifier leg) Aerator 02 (pad) [TM-INJ2123CG]		PWTP801 Te Marua
2189579	MECH - Mechanical	Injector	PAC Silo (Clarifier leg) Aerator 03 (pad) [TM-INJ2124CG]		PWTP801 Te Marua
2189580	MECH - Mechanical	Injector	PAC Silo (DAF leg) Aerator 05 (pad) [TM-INJ2125CG]		PWTP801 Te Marua
2189581	MECH - Mechanical	Injector	PAC Silo (DAF leg) Aerator 06 (pad) [TM-INJ2126CG]		PWTP801 Te Marua
2189582	MECH - Mechanical	Injector	PAC Silo (DAF leg) Aerator 07 (pad) [TM-INJ2127CG]		PWTP801 Te Marua
2189583	MECH - Mechanical	Mixer	Clarifier Feeder Blending Tool (mixer) [TM-MIX2120CG]		PWTP801 Te Marua
2189584	MECH - Mechanical	Mixer	DAF Feeder Blending Tool (mixer) [TM-MIX2121CG]		PWTP801 Te Marua
2189585	MECH - Mechanical	Mixer	Clarifier Slurry Tank Mixer (top-entry) [TM-MIX2122CG]		PWTP801 Te Marua
2189586	MECH - Mechanical	Mixer	DAF Slurry Tank Mixer (top-entry) [TM-MIX2123CG]		PWTP801 Te Marua
2189587	ELEC - Electrical	Motor	Bag Unloader Horiz. Conveyor Motor (2.2 kW) [TM-MOT2125CG]		PWTP801 Te Marua
2189588	ELEC - Electrical	Motor	Bag Unloader Vertical Conveyor Motor (5.5 kW) [TM-MOT2123CG]		PWTP801 Te Marua
2189589	ELEC - Electrical	Motor	Dust Extraction Fan Motor (0.75 kW) [TM-MOT2124CG]		PWTP801 Te Marua
2189598	ELEC - Electrical	Motor	Train B Carrier Water Pump Motor (1.5 kW) [TM-MOT2122CG]		PWTP801 Te Marua
2189599	ELEC - Electrical	Control Panel	MCC Container PAC Control Cabinet (PLC panel) [TM-PLC2120CG]		PWTP801 Te Marua
2189600	MECH - Mechanical	Pump	Train A Carrier Water Pump (Grundfos CRE3-17) [TM-PMP2120CG]		PWTP801 Te Marua
2189601	MECH - Mechanical	Pump	Train B Carrier Water Pump (Grundfos CRE3-17) [TM-PMP2121CG]		PWTP801 Te Marua
2189602	MECH - Mechanical	Pump	Train B Carrier Water Pump (Grundfos CRE3-17) [TM-PMP2122CG]		PWTP801 Te Marua
2189603	MECH - Mechanical	Safety Equipment	Safety Shower & Eyewash Station [TM-SHW2120CG]		PWTP801 Te Marua
2189604	ELEC - Electrical	Pump	MCC Container PAC MCC Cabinet [TM-SWB2120CG]		PWTP801 Te Marua
2189605	MECH - Mechanical	Tank	Bag Unloader Hopper (PAC) 8 m³ (flexible silo) [TM-TNK2120CG]		PWTP801 Te Marua
2189606	MECH - Mechanical	Tank	PAC Silo (outdoor steel 8 m³) [TM-TNK2121CG]		PWTP801 Te Marua
2189607	MECH - Mechanical	Tank	Clarifier PAC Slurry Tank (mixing) 100 L [TM-TNK2122CG]		PWTP801 Te Marua
2189608	MECH - Mechanical	Tank	DAF PAC Slurry Tank (mixing) 100 L [TM-TNK2123CG]		PWTP801 Te Marua
2189609	MECH - Mechanical	Tank	Carrier Water Pumps Pressure Tank (80 L) [TM-TNK2124CG]		PWTP801 Te Marua
2189611	ELEC - Electrical	Motor	PAC Silo (Clarifier leg) Vibrator (0.2 kW) [TM-VIB2121CG]		PWTP801 Te Marua

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2189612	ELEC - Electrical	Motor	PAC Silo (DAF leg) Vibrator (0.2 kW) [TM-VIB2122CG]		PWTP801 Te Marua
2189613	ELEC - Electrical	Drive	Clarifier Feeder VSD (blending) [TM-VSD2126CG]		PWTP801 Te Marua
2189614	ELEC - Electrical	Drive	Clarifier Feeder VSD (volumetric feeder) [TM-VSD2128CG]		PWTP801 Te Marua
2189615	ELEC - Electrical	Drive	DAF Feeder VSD (blending) [TM-VSD2127CG]		PWTP801 Te Marua
2189616	ELEC - Electrical	Drive	DAF Feeder VSD (volumetric feeder) [TM-VSD2129CG]		PWTP801 Te Marua

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
asset_id	unit_type	pipe_function	_table	Not held	location_description
CIR_STORE001	BLDG-UND		general_asset		150 Reservoir Road
GWRC_PW000002	CHB-CPIT		manhole		Waione Street
GWRC_PW000013	OUTL-MTRD		general_asset		Gear Island Water Treatment Plant
GWRC_PW000014	FCAB-UND		general_asset		
GWRC_PW000036			surface_source		Waterworks Road
GWRC_PW000092	MFT-JUND		fitting		Takapu Road
GWRC_PW000093	MFT-J3W		fitting		Mahoe Street
GWRC_PW000097	MFT-J3W		fitting		169 Knights Road
GWRC_PW000098	MFT-J3W		fitting		
GWRC_PW000101	MFT-J3W		fitting		
GWRC_PW000102	MFT-J3W		fitting		
GWRC_PW000104	MFT-J3W		fitting		
GWRC_PW000108	MFT-J3W		fitting		
GWRC_PW000112	MFT-J3W		fitting		
GWRC_PW000113	MFT-J3W		fitting		
GWRC_PW000116	MFT-J3W		fitting		
GWRC_PW000119	MFT-J3W		fitting		
GWRC_PW000120	MFT-J3W		fitting		
GWRC_PW000123	MFT-J3W		fitting		
GWRC_PW000124	VLV-AVS		valve		
GWRC_PW000125	MFT-J3W		fitting		
GWRC_PW000126	MFT-J3W		fitting		
GWRC_PW000127	VLV-BUTFLY		valve		
GWRC_PW000128	MFT-J3W		fitting		
GWRC_PW000130	VLV-BUTFLY		valve		
GWRC_PW000131	FE-MAG		meter		Knights Rd drainage or overflow meter
GWRC_PW000133	VLV-GATE		valve		
GWRC_PW000134	VLV-DIAPHM		valve		
GWRC_PW000135	VLV-NRV		valve		
GWRC_PW000136			valve		
GWRC_PW000137	VLV-AVS		valve		
GWRC_PW000139	VLV-AVS		valve		
GWRC_PW000140	VLV-AVS		valve		
GWRC_PW000141	VLV-AVS		valve		

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW000143	VLV-GATE		valve		
GWRC_PW000144	VLV-AVS		valve		
GWRC_PW000145	VLV-DIAPHM		valve		Riverbank Carpark
GWRC_PW000147	VLV-BUTFLY		valve		Mahoe Street
GWRC_PW000148	VLV-AVS		valve		Mahoe Street
GWRC_PW000154	VLV-AVD		valve		
GWRC_PW000155	VLV-GATE		valve		
GWRC_PW000157			valve		
GWRC_PW000159	VLV-GATE		valve		
GWRC_PW000160	VLV-GATE		valve		
GWRC_PW000161			valve		
GWRC_PW000162			valve		
GWRC_PW000163	VLV-GATE		valve		
GWRC_PW000164	VLV-NRV		valve		
GWRC_PW000168	VLV-GATE		valve		
GWRC_PW000169	VLV-NRV		valve		
GWRC_PW000170	VLV-NRV		valve		
GWRC_PW000172	VLV-GATE		valve		
GWRC_PW000185	VLV-GATE		valve		Transmission Gully
GWRC_PW000186	VLV-NRV		valve		Transmission Gully
GWRC_PW000187	VLV-NRV		valve		
GWRC_PW000189	VLV-GATE		valve		
GWRC_PW000219	VLV-AVD		valve		Transmission Gully
GWRC_PW000220	VLV-AVD		valve		Transmission Gully
GWRC_PW000221	VLV-AVD		valve		Transmission Gully
GWRC_PW000259	VLV-NRV		valve		Transmission Gully
GWRC_PW000262	VLV-GATE		valve		Transmission Gully
GWRC_PW000266	MFT-BEND		fitting		Transmission Gully
GWRC_PW000267	MFT-J3W		fitting		Transmission Gully
GWRC_PW000268	MFT-BEND		fitting		Transmission Gully
GWRC_PW000269	VLV-GATE		valve		Transmission Gully
GWRC_PW000270	MFT-BEND		fitting		Transmission Gully
GWRC_PW000271	MFT-BEND		fitting		Transmission Gully
GWRC_PW000272	MFT-JUND		fitting		Transmission Gully
GWRC_PW000273	MFT-JUND		fitting		
GWRC_PW000274	MFT-JUND		fitting		

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GWRC_PW000275	MFT-BEND		fitting		Transmission Gully
GWRC_PW000276	VLV-AVS		valve		
GWRC_PW000277	MFT-J3W		fitting		Transmission Gully
GWRC_PW000278	VLV-GATE		valve		Transmission Gully
GWRC_PW000279	MFT-JUND		fitting		
GWRC_PW000280	MFT-JUND		fitting		
GWRC_PW000281	MFT-BEND		fitting		Transmission Gully
GWRC_PW000282	MFT-JUND		fitting		Transmission Gully
GWRC_PW000283	MFT-TAPB		fitting		
GWRC_PW000284	MFT-BEND		fitting		Transmission Gully
GWRC_PW000285	MFT-BEND		fitting		Transmission Gully
GWRC_PW000286	MFT-BEND		fitting		Transmission Gully
GWRC_PW000287	VLV-AVD		valve		
GWRC_PW000288	VLV-GATE		valve		
GWRC_PW000289	MFT-BEND		fitting		Transmission Gully
GWRC_PW000290	VLV-GATE		valve		
GWRC_PW000291	VLV-AVD		valve		Transmission Gully
GWRC_PW000292	VLV-AVD		valve		Transmission Gully
GWRC_PW000293	VLV-AVD		valve		Transmission Gully
GWRC_PW000294	MFT-BEND		fitting		Transmission Gully
GWRC_PW000295	MFT-BEND		fitting		Transmission Gully
GWRC_PW000296	VLV-GATE		valve		
GWRC_PW000297	MFT-BEND		fitting		Transmission Gully
GWRC_PW000298	MFT-EC		fitting		
GWRC_PW000299	MFT-BEND		fitting		Transmission Gully
GWRC_PW000300	MFT-BEND		fitting		Transmission Gully
GWRC_PW000302	MFT-BEND		fitting		Transmission Gully
GWRC_PW000303	MFT-J3W		fitting		Transmission Gully
GWRC_PW000304	VLV-GATE		valve		Transmission Gully
GWRC_PW000305	VLV-GATE		valve		Transmission Gully
GWRC_PW000306	VLV-GATE		valve		Transmission Gully
GWRC_PW000307	MFT-J3W		fitting		Transmission Gully
GWRC_PW000308	MFT-J3W		fitting		Transmission Gully
GWRC_PW000309	MFT-J3W		fitting		Transmission Gully
GWRC_PW000310	VLV-NRV		valve		Transmission Gully
GWRC_PW000311	MFT-J3W		fitting		Transmission Gully

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GWRC_PW000312	VLV-GATE		valve		Gear Island
GWRC_PW000313	MFT-BEND		fitting		Transmission Gully
GWRC_PW000314	MFT-EC		fitting		Exploration Heights
GWRC_PW000315	VLV-GATE		valve		Exploration Heights
GWRC_PW000318	VLV-GATE		valve		Exploration Heights
GWRC_PW000319	VLV-GATE		valve		Exploration Heights
GWRC_PW000322	MFT-J3W		fitting		Exploration Heights
GWRC_PW000330	MFT-J3W		fitting		Exploration Heights
GWRC_PW000332	MFT-J3W		fitting		Exploration Heights
GWRC_PW000334	VLV-AVS		valve		Exploration Heights
GWRC_PW000335	VLV-GATE		valve		Exploration Heights
GWRC_PW000336	FE-MAG		meter		Exploration Heights
GWRC_PW000337	VLV-BALL		valve		Exploration Heights
GWRC_PW000338	MFT-J3W		fitting		Exploration Heights
GWRC_PW000340	MFT-J3W		fitting		
GWRC_PW000341	MFT-TAPB		fitting		Exploration Way
GWRC_PW000342	VLV-BALL		valve		Exploration Way
GWRC_PW000343	MFT-EC		fitting		
GWRC_PW000344	MFT-EC		fitting		
GWRC_PW000345	MFT-EC		fitting		
GWRC_PW000346	MFT-J3W		fitting		
GWRC_PW000347	MFT-J3W		fitting		
GWRC_PW000348	MFT-J3W		fitting		
GWRC_PW000349	VLV-GATE		valve		WAINUI TREATMENT PLANT
GWRC_PW000350	VLV-BUTFLY		valve		WAINUI TWR
GWRC_PW000351	VLV-AVD		valve		WAINUI TREATMENT PLANT
GWRC_PW000352			valve		
GWRC_PW000353	VLV-AVD		valve		WAINUI TREATMENT PLANT
GWRC_PW000354	VLV-BUTFLY		valve		
GWRC_PW000355	VLV-GATE		valve		WAINUI TWR
GWRC_PW000356	VLV-NRV		valve		WAINUI INTAKE
GWRC_PW000359	MFT-EC		fitting		
GWRC_PW000360	MFT-J3W		fitting		
GWRC_PW000361	VLV-AVS		valve		Twin Lakes Road
GWRC_PW000362	VLV-GATE		valve		Twin Lakes Road
GWRC_PW000363	MFT-J3W		fitting		

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW000364	BFP-UND		valve		Twin Lakes Road
GWRC_PW000365	VLV-AVD		valve		Kaitoke Tunnel 4
GWRC_PW000366	MFT-J3W		fitting		Queen Charlotte Drive
GWRC_PW000368	VLV-GATE		valve		Queen Charlotte Drive
GWRC_PW000369	VLV-DIAPHM		valve		Queen Charlotte Drive
GWRC_PW000370	FIL-YSTRAN		fitting		Queen Charlotte Drive
GWRC_PW000371	MFT-TAPB		fitting		Queen Charlotte Drive
GWRC_PW000373	VLV-BALL		valve		Queen Charlotte Drive
GWRC_PW000374	BFP-UND		valve		611 Hutt Road
GWRC_PW000375	BFP-UND		valve		State Highway 58
GWRC_PW000376	BFP-UND		valve		346b Paremata Haywards Rd (opposite)
GWRC_PW000377	BFP-UND		valve		Reservoir Road
GWRC_PW000378	BFP-UND		valve		Transmission Gully
GWRC_PW000379	BFP-UND		valve		Transmission Gully
GWRC_PW000380	BFP-UND		valve		Transmission Gully
GWRC_PW000381	BFP-UND		valve		Transmission Gully
GWRC_PW000383	BFP-UND		valve		Transmission Gully
GWRC_PW000384			surface_source		
GWRC_PW000385			surface_source		
GWRC_PW000386			surface_source		
GWRC_PW000387			surface_source		
GWRC_PW000388			surface_source		
GWRC_PW000389			surface_source		
GWRC_PW000390	MFT-J3W		fitting		
GWRC_PW000401	MFT-JUND		fitting		Twin Lakes Road
GWRC_PW000402	MFT-EC		fitting		Twin Lakes Road
GWRC_PW000403	MFT-J3W		fitting		Twin Lakes Road
GWRC_PW000404	MFT-J3W		fitting		Twin Lakes Road
GWRC_PW000405	MFT-J3W		fitting		Twin Lakes Road
GWRC_PW000406	MFT-J3W		fitting		Twin Lakes Road
GWRC_PW000407	VLV-GATE		valve		Twin Lakes Road
GWRC_PW000408	VLV-GATE		valve		Twin Lakes Road
GWRC_PW000409	VLV-GATE		valve		Twin Lakes Road
GWRC_PW000410	VLV-GATE		valve		Twin Lakes Road
GWRC_PW000411	MFT-J3W		fitting		Twin Lakes Road
GWRC_PW000412	MFT-JUND		fitting		Cleat Street

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GWRC_PW000413	MFT-JUND		fitting		Cleat Street
GWRC_PW000414	MFT-JUND		fitting		Cleat Street
GWRC_PW000415	MFT-JUND		fitting		Cleat Street
GWRC_PW000416	MFT-JUND		fitting		Cleat Street
GWRC_PW000417	MFT-J3W		fitting		Cleat Street
GWRC_PW000418	MFT-J3W		fitting		Cleat Street
GWRC_PW000419	MFT-J3W		fitting		Cleat Street
GWRC_PW000420	MFT-J3W		fitting		Cleat Street
GWRC_PW000421	MFT-J3W		fitting		Cleat Street
GWRC_PW000422	MFT-EC		fitting		Cleat Street
GWRC_PW000423	MFT-J3W		fitting		Cleat Street
GWRC_PW000424	MFT-J3W		fitting		Cleat Street
GWRC_PW000425	MFT-J3W		fitting		Cleat Street
GWRC_PW000426	MFT-J3W		fitting		Cleat Street
GWRC_PW000427	MFT-EC		fitting		Cleat Street
GWRC_PW000428	MFT-REDU		fitting		Cleat Street
GWRC_PW000429	MFT-J3W		fitting		Cleat Street
GWRC_PW000430	MFT-J3W		fitting		Cleat Street
GWRC_PW000431	MFT-J3W		fitting		Cleat Street
GWRC_PW000432	MFT-J3W		fitting		Cleat Street
GWRC_PW000433	MFT-J3W		fitting		Cleat Street
GWRC_PW000434	VLV-GATE		valve		Cleat Street
GWRC_PW000435	VLV-BUTFLY		valve		Cleat Street
GWRC_PW000436	VLV-GATE		valve		Cleat Street
GWRC_PW000437	VLV-GATE		valve		Cleat Street
GWRC_PW000438	VLV-GATE		valve		Cleat Street
GWRC_PW000439	VLV-GATE		valve		Cleat Street
GWRC_PW000440	VLV-GATE		valve		Cleat Street
GWRC_PW000441	VLV-BUTFLY		valve		Cleat Street
GWRC_PW000442	VLV-GATE		valve		Cleat Street
GWRC_PW000443	VLV-BUTFLY		valve		Cleat Street
GWRC_PW000444	VLV-AVD		valve		Cleat Street
GWRC_PW000447	MFT-J3W		fitting		Cleat Street
GWRC_PW000452	MFT-J3W		fitting		Warspite Avenue
GWRC_PW000453	MFT-J3W		fitting		Warspite Avenue
GWRC_PW000454	MFT-EC		fitting		Warspite Avenue

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GWRC_PW000564	FE-MAG		meter		Summit Road
GWRC_PW000586			meter		Stebbings Reservoir
GWRC_PW000595	FE-MAG		meter		Riverstone Lower
GWRC_PW000596			meter		Thorndon Quay PS
GWRC_PW000597			meter		James Cook Drive Reservoir
GWRC_PW000607	MFT-J3W		fitting		
GWRC_PW000608	MFT-J3W		fitting		
GWRC_PW000609	MFT-J3W		fitting		
GWRC_PW000610	MFT-J3W		fitting		
GWRC_PW000611	MFT-J3W		fitting		
GWRC_PW000612	MFT-JUND		fitting		
GWRC_PW000613	MFT-J3W		fitting		
GWRC_PW000614	MFT-JUND		fitting		Pinehaven Road
GWRC_PW000615	MFT-JUND		fitting		Pinehaven Road
GWRC_PW000616	MFT-J3W		fitting		Pinehaven Road
GWRC_PW000621	MFT-BEND		fitting		Pinehaven Road
GWRC_PW000622	MFT-J3W		fitting		Hutt Road
GWRC_PW000623	MFT-EC		fitting		Hutt Road
GWRC_PW000624	MFT-J3W		fitting		Hutt Road
GWRC_PW000625	MFT-EC		fitting		Hutt Road
GWRC_PW000627	MFT-BEND		fitting		Pinehaven Road
GWRC_PW000628	MFT-J3W		fitting		
GWRC_PW000629	MFT-J3W		fitting		
GWRC_PW000630	MFT-JUND		fitting		
GWRC_PW000631	MFT-J3W		fitting		
GWRC_PW000632	MFT-J3W		fitting		
GWRC_PW000633	MFT-EC		fitting		
GWRC_PW000634	MFT-BEND		fitting		Messsines Road
GWRC_PW000635	MFT-J3W		fitting		Messsines Road
GWRC_PW000636	MFT-J3W		fitting		Messsines Road
GWRC_PW000637	MFT-J3W		fitting		Messsines Road
GWRC_PW000638	MFT-EC		fitting		Messsines Road
GWRC_PW000639	MFT-EC		fitting		Messsines Road
GWRC_PW000640	MFT-J3W		fitting		Havana Rise
GWRC_PW000641	MFT-J3W		fitting		Havana Rise
GWRC_PW000644	MFT-J3W		fitting		Havana Rise

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW000645	MFT-EC		fitting		
GWRC_PW000646	MFT-EC		fitting		
GWRC_PW000647	MFT-BEND		fitting		Hutt Rd
GWRC_PW000648	MFT-BEND		fitting		Hutt Rd
GWRC_PW000649	MFT-BEND		fitting		Hutt Rd
GWRC_PW000650	MFT-J3W		fitting		Hutt Rd
GWRC_PW000651	MFT-BEND		fitting		Hutt Rd
GWRC_PW000652	MFT-J3W		fitting		Hutt Rd
GWRC_PW000653	MFT-BEND		fitting		Hutt Rd
GWRC_PW000654	MFT-JUND		fitting		Hutt Rd
GWRC_PW000655	MFT-BEND		fitting		Hutt Rd
GWRC_PW000656	MFT-J3W		fitting		Hutt Rd
GWRC_PW000657	MFT-EC		fitting		Hutt Rd
GWRC_PW000658	MFT-BEND		fitting		Hutt Rd
GWRC_PW000659	MFT-BEND		fitting		Hutt Rd
GWRC_PW000660	MFT-J3W		fitting		Hutt Rd
GWRC_PW000661	MFT-J3W		fitting		Hutt Rd
GWRC_PW000662	MFT-J3W		fitting		Hutt Rd
GWRC_PW000663	MFT-BEND		fitting		Hutt Rd
GWRC_PW000664	MFT-BEND		fitting		Hutt Rd
GWRC_PW000667	MFT-EC		fitting		Hutt Rd
GWRC_PW000671	MFT-JUND		fitting		Hutt Rd
GWRC_PW000674	MFT-JUND		fitting		Hutt Rd
GWRC_PW000675	MFT-BEND		fitting		Hutt Rd
GWRC_PW000676	MFT-J3W		fitting		Hutt Rd
GWRC_PW000677	MFT-BEND		fitting		Hutt Rd
GWRC_PW000678	MFT-J3W		fitting		Hutt Rd
GWRC_PW000679	MFT-J3W		fitting		Hutt Rd
GWRC_PW000680	MFT-J3W		fitting		Hutt Rd
GWRC_PW000681	MFT-J3W		fitting		Hutt Rd
GWRC_PW000683	MFT-J3W		fitting		Pinehill Crescent
GWRC_PW000687	MFT-J3W		fitting		Pinehill Crescent
GWRC_PW000688	MFT-J3W		fitting		
GWRC_PW000689	MFT-EC		fitting		
GWRC_PW000690	MFT-EC		fitting		
GWRC_PW000691	MFT-J3W		fitting		

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW000692	MFT-J3W		fitting		
GWRC_PW000693	MFT-JUND		fitting		Belmont Road
GWRC_PW000694	MFT-JUND		fitting		Belmont Road
GWRC_PW000702	MFT-J3W		fitting		Belmont Road
GWRC_PW000703	MFT-TAC		fitting		Belmont Road
GWRC_PW000704	MFT-J3W		fitting		Belmont Road
GWRC_PW000705	MFT-EC		fitting		Belmont Road
GWRC_PW000706	MFT-EC		fitting		Belmont Road
GWRC_PW000707	MFT-EC		fitting		Belmont Road
GWRC_PW000708	MFT-EC		fitting		Belmont Road
GWRC_PW000709	MFT-EC		fitting		Belmont Road
GWRC_PW000710	MFT-J3W		fitting		Belmont Road
GWRC_PW000711	MFT-J3W		fitting		Belmont Road
GWRC_PW000720	MFT-TAC		fitting		Duck Creek Farm Track
GWRC_PW000721	MFT-J3W		fitting		Duck Creek Farm Track
GWRC_PW000722	MFT-J3W		fitting		Duck Creek Farm Track
GWRC_PW000723	MFT-J3W		fitting		Duck Creek Farm Track
GWRC_PW000724	MFT-J3W		fitting		Duck Creek Farm Track
GWRC_PW000725	MFT-EC		fitting		Duck Creek Farm Track
GWRC_PW000834	MFT-J3W		fitting		Waiapu Road
GWRC_PW000835	MFT-J3W		fitting		Waiapu Road
GWRC_PW000836	MFT-TAC		fitting		Waiapu Road
GWRC_PW000837	MFT-J3W		fitting		Waiapu Road
GWRC_PW000838	MFT-J3W		fitting		Waiapu Road
GWRC_PW000839	MFT-J3W		fitting		Waiapu Road
GWRC_PW000840	MFT-J3W		fitting		Waiapu Road
GWRC_PW000841	MFT-REDU		fitting		Waiapu Road
GWRC_PW000842	MFT-TAPB		fitting		Waiapu Road
GWRC_PW000843	MFT-J3W		fitting		Eastern Hutt Road
GWRC_PW000844	MFT-J3W		fitting		Eastern Hutt Road
GWRC_PW000845	MFT-J3W		fitting		Eastern Hutt Road
GWRC_PW000846	MFT-REDU		fitting		Eastern Hutt Road
GWRC_PW000848	MFT-UND		fitting		Eastern Hutt Road
GWRC_PW000849	MFT-J3W		fitting		Eastern Hutt Road
GWRC_PW000856	MFT-REDU		fitting		Eastern Hutt Road
GWRC_PW000858	MFT-J3W		fitting		Eastern Hutt Road

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GWRC_PW000860	MFT-JUND		fitting		Eastern Hutt Road
GWRC_PW000861	MFT-JUND		fitting		Eastern Hutt Road
GWRC_PW000862	MFT-JUND		fitting		Eastern Hutt Road
GWRC_PW000863	MFT-JUND		fitting		Reynolds Bach Drive
GWRC_PW000865	MFT-JUND		fitting		Reynolds Bach Drive
GWRC_PW000866	MFT-BEND		fitting		Reynolds Bach Drive
GWRC_PW000867	MFT-BEND		fitting		Reynolds Bach Drive
GWRC_PW000868	MFT-REDU		fitting		Reynolds Bach Drive
GWRC_PW000869	MFT-BEND		fitting		Reynolds Bach Drive
GWRC_PW000870	MFT-BEND		fitting		Reynolds Bach Drive
GWRC_PW000871	MFT-BEND		fitting		Reynolds Bach Drive
GWRC_PW000872	MFT-BEND		fitting		Reynolds Bach Drive
GWRC_PW000873	MFT-BEND		fitting		Reynolds Bach Drive
GWRC_PW000874	MFT-BEND		fitting		Reynolds Bach Drive
GWRC_PW000875	MFT-BEND		fitting		Reynolds Bach Drive
GWRC_PW000876	MFT-BEND		fitting		Reynolds Bach Drive
GWRC_PW000877	MFT-BEND		fitting		Reynolds Bach Drive
GWRC_PW000878	MFT-BEND		fitting		Reynolds Bach Drive
GWRC_PW000879	MFT-BEND		fitting		Reynolds Bach Drive
GWRC_PW000880	MFT-BEND		fitting		Reynolds Bach Drive
GWRC_PW000881	MFT-BEND		fitting		Reynolds Bach Drive
GWRC_PW000882	MFT-BEND		fitting		Eastern Hutt Road
GWRC_PW000883	MFT-J3W		fitting		Eastern Hutt Road
GWRC_PW000884	MFT-J3W		fitting		Eastern Hutt Road
GWRC_PW000886	MFT-J3W		fitting		Oxford Terrace
GWRC_PW000887	MFT-BEND		fitting		Eastern Hutt Road
GWRC_PW000888	MFT-BEND		fitting		Eastern Hutt Road
GWRC_PW000889	MFT-EC		fitting		Eastern Hutt Road
GWRC_PW000892	MFT-J3W		fitting		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW000893	MFT-J3W		fitting		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW000894	MFT-J3W		fitting		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW000895	MFT-J3W		fitting		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW000899	MFT-J3W		fitting		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW000900	MFT-J3W		fitting		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW000901	MFT-J3W		fitting		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW000911	MFT-J3W		fitting		Kingsley Pump Station, Reynolds Bach Drive

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW000912	MFT-J3W		fitting		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW000913	MFT-JUND		fitting		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW000914	MFT-J3W		fitting		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW000915	MFT-J3W		fitting		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW000916	MFT-J3W		fitting		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW000918	MFT-JUND		fitting		Riverside Drive
GWRC_PW000919	MFT-JUND		fitting		Riverside Drive
GWRC_PW000923	MFT-J3W		fitting		Riverside Drive
GWRC_PW000924	MFT-JUND		fitting		Pohutukawa Street
GWRC_PW000925	MFT-JUND		fitting		Pohutukawa Street
GWRC_PW000928	MFT-J3W		fitting		Pohutukawa Street
GWRC_PW000930	MFT-J3W		fitting		Pinehaven Road
GWRC_PW000933	MFT-J3W		fitting		Fergusson Drive
GWRC_PW000934	MFT-JUND		fitting		Fergusson Drive
GWRC_PW000935	MFT-JUND		fitting		Fergusson Drive
GWRC_PW000937	MFT-JUND		fitting		Gard Street
GWRC_PW000938	MFT-J3W		fitting		Whitemans Road
GWRC_PW000939	VLV-GATE		valve		Whitemans Road
GWRC_PW000940	VLV-GATE		valve		Whitemans Road
GWRC_PW000941	VLV-GATE		valve		Whitemans Road
GWRC_PW000942	MFT-JUND		fitting		Whitemans Road
GWRC_PW000943	MFT-JUND		fitting		Whitemans Road
GWRC_PW000944	MFT-JUND		fitting		Fergusson Drive
GWRC_PW000945	VLV-AVD		valve		Fergusson Drive
GWRC_PW000946	VLV-GATE		valve		Fergusson Drive
GWRC_PW000947	MFT-J3W		fitting		Fergusson Drive
GWRC_PW000948	MFT-JUND		fitting		Whitemans Road
GWRC_PW000949	NDE-OUT		fitting		Whitemans Road
GWRC_PW000951	MFT-J3W		fitting		Gard Street
GWRC_PW000952	VLV-AVD		valve		Gard Street
GWRC_PW000953	VLV-GATE		valve		Gard Street
GWRC_PW000955	MFT-J3W		fitting		Fergusson Drive
GWRC_PW000956	MFT-J3W		fitting		Fergusson Drive
GWRC_PW000957	MFT-BEND		fitting		Fergusson Drive
GWRC_PW000958	MFT-BEND		fitting		Fergusson Drive
GWRC_PW000959	MFT-BEND		fitting		Fergusson Drive

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW000960	MFT-BEND		fitting		Fergusson Drive
GWRC_PW000961	MFT-BEND		fitting		Fergusson Drive
GWRC_PW000962	MFT-BEND		fitting		Fergusson Drive
GWRC_PW000963	MFT-BEND		fitting		Fergusson Drive
GWRC_PW000964	MFT-BEND		fitting		Fergusson Drive
GWRC_PW000965	MFT-BEND		fitting		Fergusson Drive
GWRC_PW000975	FE-MAG		meter		Karori Res
GWRC_PW001067	MFT-TAC		fitting		
GWRC_PW001068	MFT-TAC		fitting		
GWRC_PW001069	MFT-TAC		fitting		
GWRC_PW001070	MFT-TAC		fitting		
GWRC_PW001071	MFT-TAC		fitting		
GWRC_PW001072	MFT-TAC		fitting		
GWRC_PW001073	MFT-J3W		fitting		
GWRC_PW001074	MFT-TAC		fitting		
GWRC_PW001075	MFT-J3W		fitting		
GWRC_PW001076	MFT-TAC		fitting		
GWRC_PW001077	MFT-TAC		fitting		
GWRC_PW001078	MFT-TAC		fitting		
GWRC_PW001079	MFT-TAC		fitting		
GWRC_PW001080	MFT-TAC		fitting		
GWRC_PW001081	MFT-JUND		fitting		
GWRC_PW001082	MFT-JUND		fitting		
GWRC_PW001083	MFT-J3W		fitting		
GWRC_PW001084	MFT-TAC		fitting		
GWRC_PW001085	MFT-TAC		fitting		
GWRC_PW001086	MFT-TAC		fitting		
GWRC_PW001087	MFT-TAC		fitting		
GWRC_PW001088	MFT-TAC		fitting		
GWRC_PW001089	MFT-JUND		fitting		
GWRC_PW001090	MFT-TAC		fitting		
GWRC_PW001091	MFT-TAC		fitting		
GWRC_PW001092	MFT-TAC		fitting		
GWRC_PW001093	MFT-JUND		fitting		
GWRC_PW001094	MFT-JUND		fitting		
GWRC_PW001095	MFT-EC		fitting		

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW001097	MFT-REDU		fitting		
GWRC_PW001099	MFT-REDU		fitting		
GWRC_PW001100	MFT-JUND		fitting		
GWRC_PW001101	MFT-REDU		fitting		
GWRC_PW001102	MFT-REDU		fitting		
GWRC_PW001103	MFT-JUND		fitting		
GWRC_PW001104	MFT-TAC		fitting		
GWRC_PW001105	MFT-TAC		fitting		
GWRC_PW001106	MFT-JUND		fitting		
GWRC_PW001107	MFT-JUND		fitting		
GWRC_PW001108	MFT-JUND		fitting		
GWRC_PW001109	MFT-J3W		fitting		
GWRC_PW001110	MFT-J3W		fitting		
GWRC_PW001111	MFT-JUND		fitting		
GWRC_PW001112	MFT-JUND		fitting		
GWRC_PW001113	MFT-JUND		fitting		
GWRC_PW001114	MFT-JUND		fitting		
GWRC_PW001120	MFT-TAC		fitting		
GWRC_PW001121	MFT-TAC		fitting		
GWRC_PW001122	MFT-TAC		fitting		
GWRC_PW001123	MFT-TAC		fitting		
GWRC_PW001124	MFT-TAC		fitting		
GWRC_PW001125	MFT-TAC		fitting		
GWRC_PW001126	MFT-TAC		fitting		
GWRC_PW001127	MFT-TAC		fitting		
GWRC_PW001128	MFT-TAC		fitting		
GWRC_PW001129	MFT-TAC		fitting		
GWRC_PW001130	MFT-TAC		fitting		
GWRC_PW001131	MFT-TAC		fitting		
GWRC_PW001132	MFT-TAC		fitting		
GWRC_PW001133	MFT-TAC		fitting		
GWRC_PW001134	MFT-TAC		fitting		
GWRC_PW001135	MFT-TAC		fitting		
GWRC_PW001136	MFT-TAC		fitting		
GWRC_PW001137	MFT-TAC		fitting		
GWRC_PW001138	MFT-TAC		fitting		

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW001139	MFT-TAC		fitting		
GWRC_PW001140	MFT-TAC		fitting		
GWRC_PW001141	MFT-TAC		fitting		
GWRC_PW001142	MFT-TAC		fitting		
GWRC_PW001143	MFT-TAC		fitting		
GWRC_PW001144	MFT-TAC		fitting		
GWRC_PW001145	MFT-TAC		fitting		
GWRC_PW001146	MFT-TAC		fitting		
GWRC_PW001147	MFT-TAC		fitting		
GWRC_PW001148	MFT-TAC		fitting		
GWRC_PW001149	MFT-TAC		fitting		
GWRC_PW001150	MFT-TAC		fitting		
GWRC_PW001151	MFT-TAC		fitting		
GWRC_PW001152	MFT-TAC		fitting		
GWRC_PW001153	MFT-TAC		fitting		
GWRC_PW001154	MFT-TAC		fitting		
GWRC_PW001155	MFT-TAC		fitting		
GWRC_PW001156	MFT-TAC		fitting		
GWRC_PW001157	MFT-TAC		fitting		
GWRC_PW001158	MFT-JUND		fitting		
GWRC_PW001159	MFT-JUND		fitting		
GWRC_PW001160	MFT-TAC		fitting		
GWRC_PW001161	MFT-TAC		fitting		
GWRC_PW001162	MFT-TAC		fitting		
GWRC_PW001163	MFT-TAC		fitting		
GWRC_PW001164	MFT-TAC		fitting		
GWRC_PW001165	MFT-TAC		fitting		
GWRC_PW001166	MFT-TAC		fitting		
GWRC_PW001167	MFT-JUND		fitting		
GWRC_PW001168	MFT-TAC		fitting		
GWRC_PW001169	MFT-TAC		fitting		
GWRC_PW001170	MFT-REDU		fitting		
GWRC_PW001242			meter		
GWRC_PW001244			meter		
GWRC_PW001246	VLV-NRV		valve		
GWRC_PW001247	VLV-GATE		valve		

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW001248	VLV-GATE		valve		
GWRC_PW001250	VLV-GATE		valve		
GWRC_PW001251	VLV-AVS		valve		
GWRC_PW001252	VLV-NRV		valve		
GWRC_PW001253	VLV-NRV		valve		
GWRC_PW001254	VLV-GATE		valve		
GWRC_PW001256	VLV-AVS		valve		
GWRC_PW001259	VLV-NRV		valve		
GWRC_PW001260	VLV-NRV		valve		
GWRC_PW001261	VLV-AVD		valve		
GWRC_PW001265	VLV-AVS		valve		
GWRC_PW001266	VLV-GATE		valve		
GWRC_PW001267	VLV-AVS		valve		
GWRC_PW001268	VLV-AVS		valve		
GWRC_PW001270	VLV-AVD		valve		Tiratu Rise
GWRC_PW001292			meter		
GWRC_PW001329			valve		
GWRC_PW001330			valve		
GWRC_PW001331			valve		
GWRC_PW001332			valve		
GWRC_PW001333			valve		
GWRC_PW001334			valve		
GWRC_PW001335			valve		
GWRC_PW001336			valve		
GWRC_PW001337			valve		
GWRC_PW001338			valve		
GWRC_PW001339	VLV-GATE		valve		
GWRC_PW001340			valve		
GWRC_PW001341			valve		
GWRC_PW001342			valve		
GWRC_PW001343			valve		
GWRC_PW001352	VLV-BALL		valve		Conclusion Street
GWRC_PW001358	VLV-GATE		valve		State Highway 58
GWRC_PW001359	VLV-DIAPHM		valve		State Highway 58
GWRC_PW001360	VLV-GATE		valve		State Highway 58
GWRC_PW001361	VLV-GATE		valve		State Highway 58

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW001362	VLV-NRV		valve		State Highway 58
GWRC_PW001363	VLV-GATE		valve		State Highway 58
GWRC_PW001364	VLV-GATE		valve		State Highway 58
GWRC_PW001365	VLV-GATE		valve		State Highway 58
GWRC_PW001373	VLV-GATE		valve		State Highway 58
GWRC_PW001376	VLV-GATE		valve		Maldiva Street
GWRC_PW001377	VLV-GATE		valve		Maldiva Street
GWRC_PW001378	VLV-DIAPHM		valve		Maldiva Street
GWRC_PW001379	VLV-GATE		valve		Maldiva Street
GWRC_PW001381	VLV-GATE		valve		Maldiva Street
GWRC_PW001389	MFT-J3W		fitting		
GWRC_PW001392	MFT-EC		fitting		Eastern Hutt Road
GWRC_PW001393	MFT-J3W		fitting		Eastern Hutt Road
GWRC_PW001394	MFT-BEND		fitting		Eastern Hutt Road
GWRC_PW001399	MFT-BEND		fitting		Eastern Hutt Road
GWRC_PW001400	MFT-BEND		fitting		Eastern Hutt Road
GWRC_PW001401	MFT-J3W		fitting		Eastern Hutt Road
GWRC_PW001402	MFT-BEND		fitting		Eastern Hutt Road
GWRC_PW001403	MFT-BEND		fitting		Eastern Hutt Road
GWRC_PW001404	MFT-BEND		fitting		Eastern Hutt Road
GWRC_PW001405	MFT-BEND		fitting		Eastern Hutt Road
GWRC_PW001406	MFT-BEND		fitting		Eastern Hutt Road
GWRC_PW001407	MFT-BEND		fitting		Eastern Hutt Road
GWRC_PW001408	MFT-BEND		fitting		Eastern Hutt Road
GWRC_PW001409	MFT-BEND		fitting		Eastern Hutt Road
GWRC_PW001410	MFT-BEND		fitting		Eastern Hutt Road
GWRC_PW001411	MFT-BEND		fitting		Eastern Hutt Road
GWRC_PW001412	MFT-BEND		fitting		Eastern Hutt Road
GWRC_PW001413	MFT-BEND		fitting		Eastern Hutt Road
GWRC_PW001414	MFT-BEND		fitting		Eastern Hutt Road
GWRC_PW001415	MFT-BEND		fitting		Eastern Hutt Road
GWRC_PW001416	MFT-J3W		fitting		Eastern Hutt Road
GWRC_PW001417	MFT-BEND		fitting		Eastern Hutt Road
GWRC_PW001418	MFT-BEND		fitting		Eastern Hutt Road
GWRC_PW001419	MFT-BEND		fitting		Eastern Hutt Road
GWRC_PW001420	MFT-BEND		fitting		Eastern Hutt Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW001425	MFT-J3W		fitting		
GWRC_PW001427	MFT-BEND		fitting		Kaitoke Waterworks
GWRC_PW001428	MFT-JUND		fitting		Kaitoke Waterworks
GWRC_PW001429	MFT-BEND		fitting		Kaitoke Waterworks
GWRC_PW001434	MFT-J3W		fitting		Pinehill Crescent
GWRC_PW001437	MFT-J3W		fitting		Resinosa Street
GWRC_PW001441	MFT-J3W		fitting		
GWRC_PW001442	MFT-JUND		fitting		
GWRC_PW001478			_elec_static_node		Located on exposed section of pipe by railway station platform
GWRC_PW001479			_elec_static_node		Located behind UV Units
GWRC_PW001480			_elec_static_node		Located behind Silverstream Wastewater Gauging Station
GWRC_PW001481			_elec_static_node		Cabinet next to existing Randwick Valve Chamber Building
GWRC_PW001482			_elec_static_node		By power pole on Hinau Street by intersection with Totara Crescent
GWRC_PW001483			_elec_static_node		By power pole outside 31 Burnton Street
GWRC_PW001484			_elec_static_node		Located by power pole at 520 Riverside Drive
GWRC_PW001485			_elec_static_node		Cabinet fixed to fence at Petone Wharf Entrance
GWRC_PW001486			_elec_static_node		On grass verge of Trentham Memorial Park at intersection of Fergusson Dr and Camp St
GWRC_PW001487			_elec_static_node		On fence post near southern entrance to Domain Bush Walkway at TMP
GWRC_PW001488			_elec_static_node		Located under Petone Wharf
GWRC_PW001489			_elec_static_node		Junction box located in-between vent TUD and rubbish bin.
GWRC_PW001490			_elec_static_node		Buried with the anode bed
GWRC_PW001491	MFT-J3W		fitting		Hutt Road
GWRC_PW001494	MFT-J3W		fitting		Knights Road
GWRC_PW001500	MFT-J3W		fitting		
GWRC_PW001503	MFT-J3W		fitting		
GWRC_PW001505	MFT-J3W		fitting		Moonshine Park
GWRC_PW001508	MFT-J3W		fitting		Moonshine Park
GWRC_PW001514	MFT-J3W		fitting		
GWRC_PW001516	NDE-BNDY		fitting		
GWRC_PW001517	MFT-J3W		fitting		Hutt Road
GWRC_PW001518	MFT-J3W		fitting		Hutt Road
GWRC_PW001519	MFT-J3W		fitting		Hutt Road
GWRC_PW001531	MFT-J3W		fitting		Takapu Road
GWRC_PW001543	NDE-ELE		_misc_node		
GWRC_PW001544	MFT-REDU		fitting		Hutt Road
GWRC_PW001547	NDE-ELE		_misc_node		

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GWRC_PW001548	NDE-ELE		_misc_node		
GWRC_PW001549	NDE-ELE		_misc_node		
GWRC_PW001550			_elec_static_node		29 Burnton Street
GWRC_PW001551	NDE-ELE		_misc_node		
GWRC_PW001552	NDE-ELE		_misc_node		
GWRC_PW001553	NDE-ELE		_misc_node		
GWRC_PW001554	NDE-ELE		_misc_node		
GWRC_PW001555	NDE-ELE		_misc_node		
GWRC_PW001556	NDE-ELE		_misc_node		
GWRC_PW001557	NDE-ELE		_misc_node		On HVJV Weir
GWRC_PW001558	NDE-ELE		_misc_node		On HVJV Weir
GWRC_PW001559	NDE-ELE		_misc_node		
GWRC_PW001561	NDE-ELE		_misc_node		
GWRC_PW001562	NDE-ELE		_misc_node		
GWRC_PW001564	NDE-ELE		_misc_node		
GWRC_PW001565	NDE-ELE		_misc_node		
GWRC_PW001566	NDE-ELE		_misc_node		
GWRC_PW001567	MFT-REDU		fitting		Hutt Road
GWRC_PW001568			_elec_static_node		In berm on corner of Oakmont and Fergusson Drive
GWRC_PW001569	MFT-JUND		fitting		Fergusson Drive
GWRC_PW001570	MFT-TAC		fitting		
GWRC_PW001571	MFT-TAC		fitting		
GWRC_PW001572	NDE-ELE		_misc_node		
GWRC_PW001573	NDE-ELE		_misc_node		
GWRC_PW001574	NDE-ELE		_misc_node		
GWRC_PW001575	NDE-ELE		_misc_node		
GWRC_PW001576	NDE-ELE		_misc_node		
GWRC_PW001577	NDE-ELE		_misc_node		
GWRC_PW001578	NDE-ELE		_misc_node		
GWRC_PW001579	NDE-ELE		_misc_node		
GWRC_PW001580	NDE-ELE		_misc_node		
GWRC_PW001581	NDE-ELE		_misc_node		
GWRC_PW100005	MFT-JUND		fitting		
GWRC_PW100006	MFT-REDU		fitting		WAIAPU RD
GWRC_PW100008	MFT-JUND		fitting		
GWRC_PW100011	MFT-JUND		fitting		THE RIGGI

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW100012	MFT-JUND		fitting		
GWRC_PW100013	MFT-JUND		fitting		GLENMORE ST
GWRC_PW100024	MFT-REDU		fitting		
GWRC_PW100066	MFT-JUND		fitting		ESPLANADE
GWRC_PW100071	MFT-JUND		fitting		ESPLANADE
GWRC_PW100075	MFT-JUND		fitting		ESPLANADE
GWRC_PW100076	MFT-JUND		fitting		ESPLANADE
GWRC_PW100081	VLV-AVD		valve		VICTORIA ST
GWRC_PW100082			valve		NELSON (LP) ST
GWRC_PW100083			valve		NELSON (HP) ST
GWRC_PW100084			valve		NELSON ST
GWRC_PW100085			valve		ESPLANADE OPP NELSON ST
GWRC_PW100086			valve		ESPLANADE OPP NELSON ST
GWRC_PW100087	VLV-GATE		valve		ESPLANADE OPP NELSON ST
GWRC_PW100088	VLV-GATE		valve		ESPLANADE OPP NELSON ST
GWRC_PW100089	VLV-AVS		valve		ESPLANADE
GWRC_PW100090	VLV-BUTFLY		valve		ESPLANADE
GWRC_PW100091	VLV-AVS		valve		NELSON ST
GWRC_PW100096	VLV-AVS		valve		NELSON ST
GWRC_PW100097	VLV-AVS		valve		CUBA ST
GWRC_PW100098			valve		CUBA (HP) ST
GWRC_PW100099			valve		CUBA (LP) ST
GWRC_PW100100			valve		CUBA ST
GWRC_PW100101	MFT-JUND		fitting		ESPLANADE
GWRC_PW100102	MFT-JUND		fitting		ESPLANADE
GWRC_PW100103	VLV-AVD		valve		JESSIE ST
GWRC_PW100105	VLV-AVS		valve		WILLIAM ST
GWRC_PW100106	VLV-GATE		valve		ESPLANADE OPP EAST ST
GWRC_PW100107	VLV-AVS		valve		WAIONE ST
GWRC_PW100108	MFT-JUND		fitting		WAIONE ST
GWRC_PW100109			valve		ESPLANADE OPP EAST ST
GWRC_PW100110	VLV-BUTFLY		valve		GEAR ISLAND
GWRC_PW100111	VLV-BUTFLY		valve		WAIONE ST
GWRC_PW100112	VLV-BUTFLY		valve		WAIONE ST
GWRC_PW100113	MFT-JUND		fitting		
GWRC_PW100114	VLV-BUTFLY		valve		GEAR SLAND

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GWRC_PW100115	MFT-JUND		fitting		
GWRC_PW100116	MFT-JUND		fitting		ESPLANADE
GWRC_PW100117	VLV-AVD		valve		HUTT RIVER ESTUARY BRIDGE
GWRC_PW100118	VLV-GATE		valve		WAINUI TUNNEL EAST PORTAL
GWRC_PW100119	VLV-BUTFLY		valve		WAINUI TUNNEL EAST PORTAL
GWRC_PW100120	VLV-AVS		valve		WAIU ST
GWRC_PW100121	VLV-BUTFLY		valve		TUNNEL GV
GWRC_PW100122	VLV-AVD		valve		TUNNEL GV
GWRC_PW100123	MFT-JUND		fitting		
GWRC_PW100124	VLV-AVS		valve		
GWRC_PW100125	VLV-BALL		valve		
GWRC_PW100151			valve		
GWRC_PW100152	VLV-AVS		valve		
GWRC_PW100153	VLV-AVS		valve		
GWRC_PW100154			valve		
GWRC_PW100155	MFT-JUND		fitting		GEORGE CREEK
GWRC_PW100156	VLV-AVD		valve		
GWRC_PW100157			valve		ORONGORONGO PIPELINE
GWRC_PW100158	VLV-BUTFLY		valve		WAINUI
GWRC_PW100159			valve		
GWRC_PW100160	VLV-AVD		valve		
GWRC_PW100161			valve		
GWRC_PW100174			valve		
GWRC_PW100175			valve		
GWRC_PW100176			valve		
GWRC_PW100179	VLV-AVD		valve		156 RANDWICK RD
GWRC_PW100180	VLV-GATE		valve		Pohutukawa Street
GWRC_PW100181	VLV-AVD		valve		MASSEY ST
GWRC_PW100182	VLV-GATE		valve		Pohutukawa Street
GWRC_PW100183	VLV-NRV		valve		Pohutukawa Street
GWRC_PW100184	VLV-AVD		valve		WHITES LINE EAST
GWRC_PW100185			valve		15 TAWA HP ST
GWRC_PW100186			valve		79 POHUTUKAWA HP ST
GWRC_PW100187	VLV-AVD		valve		26 OXFORD TE
GWRC_PW100188	VLV-AVD		valve		POHUTUKAWA ST
GWRC_PW100189			valve		POHUTUKAWA HP ST

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GWRC_PW100190	VLV-AVS		valve		NGAIO CR
GWRC_PW100191			valve		79 POHUTUKAWA ST
GWRC_PW100192	VLV-AVD		valve		KNIGHTS RD
GWRC_PW100193	VLV-AVS		valve		38 OXFORD TCE
GWRC_PW100194	VLV-AVS		valve		PORUTU ST
GWRC_PW100195			valve		1 DURHAM HP CR
GWRC_PW100196	VLV-AVD		valve		PORUTU ST
GWRC_PW100197	VLV-AVS		valve		3 DURHAM CR
GWRC_PW100199	VLV-AVS		valve		13 DURHAM CR
GWRC_PW100200			valve		HAMPTON CT
GWRC_PW100201	VLV-GATE		valve		2 TILBURY ST
GWRC_PW100202	VLV-GATE		valve		Riverside Drive
GWRC_PW100203	VLV-NRV		valve		Riverside Drive
GWRC_PW100207	VLV-AVS		valve		WAIONE ST
GWRC_PW100210	VLV-AVS		valve		WAINUI TUNNEL EAST PORTAL
GWRC_PW100211	VLV-AVS		valve		WAINUI TUNNEL EAST PORTAL
GWRC_PW100212	VLV-BALL		valve		WAINUI TUNNEL EAST PORTAL
GWRC_PW100217	VLV-AVD		valve		RAHUI RES BRANCHLINE
GWRC_PW100218	VLV-AVS		valve		RAHUI RESERVOIR
GWRC_PW100222			valve		NGAIO RESERVOIR
GWRC_PW100223			valve		NGAIO RESERVOIR
GWRC_PW100224			valve		ONSLOW RD
GWRC_PW100226	VLV-AVS		valve		ONSLOW RD
GWRC_PW100231	VLV-BUTFLY		valve		NGAIO ROUNDABOUT
GWRC_PW100233	VLV-GATE		valve		NGAIO ROUNDABOUT
GWRC_PW100234			valve		30 CASHMERE ROUNDABOUT
GWRC_PW100235			valve		DELHI/CASHMERE
GWRC_PW100240	VLV-AVD		valve		NGAURANGA GORGE
GWRC_PW100241	VLV-AVD		valve		NGAURANGA PS OUTLET
GWRC_PW100242	VLV-BUTFLY		valve		NGAURANGA PS INLET
GWRC_PW100243	VLV-GATE		valve		NGAURANGA PS INLET
GWRC_PW100244	VLV-AVD		valve		NGAURANGA PS INLET
GWRC_PW100245	VLV-AVD		valve		NGAURANGA GORGE
GWRC_PW100246	VLV-AVS		valve		NGAURANGA GORGE
GWRC_PW100251			valve		NEWLANDS RD
GWRC_PW100254	VLV-AVS		valve		125-137 JOHNSONVILLE RD

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GWRC_PW100255			valve		JVILLE #2 RES
GWRC_PW100256	VLV-NRV		valve		JVILLE #2 RES
GWRC_PW100258	VLV-BUTFLY		valve		JVILLE PUMP STATION
GWRC_PW100263	VLV-DIAPHM		valve		
GWRC_PW100388			valve		JVILLE #2 RES
GWRC_PW100390			valve		JOHNSONVILLE RESERVOIRS
GWRC_PW100391	VLV-GATE		valve		JVILLE #2 RES
GWRC_PW100393			valve		JVILLE #1 RES
GWRC_PW100396	VLV-AVD		valve		MALDIVE (NTH OF TUNNEL) ST
GWRC_PW100397	VLV-AVD		valve		2 NICHOLSON RD
GWRC_PW100398	VLV-AVD		valve		OPP BP STATION NGAIO
GWRC_PW100399	VLV-BALL		valve		WAIKOWHAI ST
GWRC_PW100400	VLV-AVD		valve		111 WILTON RD
GWRC_PW100401	VLV-AVD		valve		OTARI RESERVE CARPARK
GWRC_PW100402	VLV-AVD		valve		233 WILTON RD
GWRC_PW100403	VLV-AVD		valve		116 Wilton Road
GWRC_PW100404	VLV-AVD		valve		OPP CRESWICK TCE
GWRC_PW100406	VLV-DIAPHM		valve		24 NASSAU AVE
GWRC_PW100407			valve		JOHNSONVILLE/PORIRUA MTWY
GWRC_PW100408			valve		JOHNSONVILLE/PORIRUA MTWY
GWRC_PW100412			valve		JVILLE PUMP STATION
GWRC_PW100419			valve		JVILLE PUMP STATION
GWRC_PW100423	VLV-AVS		valve		ROCKY POINT STH TUNNEL
GWRC_PW100424	VLV-GATE		valve		Oxford Terrace/Epuni Street
GWRC_PW100425	VLV-AVD		valve		53 OXFORD TCE
GWRC_PW100426			valve		79 POHUTUKAWA LP ST
GWRC_PW100427	VLV-AVS		valve		BARBER GV
GWRC_PW100428	VLV-BUTFLY		valve		NGAURANGA PS OUTLET
GWRC_PW100429			valve		KIWI POINT TAYLOR PRESTON
GWRC_PW100430			valve		KIWI POINT TAYLOR PRESTON
GWRC_PW100431			valve		KIWI POINT TAYLOR PRESTON
GWRC_PW100432			valve		MALDIVE #2 RESERVOIR
GWRC_PW100433			valve		NGAURANGA RESERVOIR
GWRC_PW100436			valve		MALDIVE #1 RESERVOIR
GWRC_PW100440	VLV-GATE		valve		NGAURANGA RESERVOIR
GWRC_PW100441	VLV-GATE		valve		MALDIVE NO2 BRANCH

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GWRC_PW100442	VLV-GATE		valve		MALDIVE #1 RESERVOIR
GWRC_PW100445	VLV-BALL		valve		63 DELHI CRES
GWRC_PW100446			valve		WAIKOWHAI ST
GWRC_PW100447			valve		WAIKOWHAI ST
GWRC_PW100448	VLV-GATE		valve		WARWICK ST PUMP STATION
GWRC_PW100449	VLV-GATE		valve		WARWICK ST PUMP STATION
GWRC_PW100450			valve		WARWICK ST PUMP STATION
GWRC_PW100451			valve		WARWICK ST PUMP STATION
GWRC_PW100452			valve		WARWICK ST PUMP STATION
GWRC_PW100453			valve		129A WILTON ROAD
GWRC_PW100454			valve		WARWICK ST
GWRC_PW100455			valve		ALBEMARLE ST
GWRC_PW100456			valve		68 CURTIS
GWRC_PW100457			valve		68 CURTIS
GWRC_PW100458	VLV-AVD		valve		KELBURN RES
GWRC_PW100459			valve		KELBURN RESERVOIR
GWRC_PW100460			valve		WAIAPU RD
GWRC_PW100463			valve		KELBURN RESERVOIR
GWRC_PW100464	VLV-AVD		valve		NGAURANGA GORGE
GWRC_PW100465			valve		NGAURANGA GORGE
GWRC_PW100487	VLV-GATE		valve		WATERLOO PS
GWRC_PW100488	VLV-AVD		valve		RAHUI RES BRANCHLINE
GWRC_PW100489			valve		58 OXFORD TE
GWRC_PW100490	VLV-AVD		valve		CENTENNIAL HIGHWAY
GWRC_PW100492	VLV-AVD		valve		NGAURANGA GORGE
GWRC_PW100493	VLV-AVD		valve		MALDIVE (STH OF TUNNEL) ST
GWRC_PW100494	VLV-AVD		valve		KHANDALLAH ROAD
GWRC_PW100495	VLV-AVS		valve		OPP BOWEN HOSPITAL
GWRC_PW100541			valve		CORNISH STREET
GWRC_PW100542	VLV-AVS		valve		HAMPTON CT
GWRC_PW100543	VLV-GATE		valve		FARRELLY GV
GWRC_PW100545	VLV-GATE		valve		FARRELLY GV
GWRC_PW100547	VLV-GATE		valve		WAIONE ST
GWRC_PW100548	VLV-BUTFLY		valve		WAIONE ST
GWRC_PW100549	VLV-GATE		valve		WAIONE ST
GWRC_PW100550	VLV-BUTFLY		valve		WAIONE ST

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GWRC_PW100551			valve		GEAR ISLAND VC
GWRC_PW100552	VLV-BUTFLY		valve		GEAR ISLAND VC
GWRC_PW100553	VLV-GATE		valve		GEAR ISLAND VC
GWRC_PW100554	VLV-GATE		valve		GEAR ISLAND VC
GWRC_PW100555			valve		GEAR ISLAND
GWRC_PW100556			valve		GEAR ISLAND VC
GWRC_PW100557	VLV-BUTFLY		valve		GEAR ISLAND VC
GWRC_PW100558			valve		GEAR ISLAND VC
GWRC_PW100559	VLV-GATE		valve		GEAR ISLAND VC
GWRC_PW100560			valve		GEAR ISLAND VC
GWRC_PW100561			valve		GEAR ISLAND
GWRC_PW100562			valve		GEAR ISLAND
GWRC_PW100563	VLV-GATE		valve		GEAR ISLAND
GWRC_PW100564			valve		GEAR ISLAND
GWRC_PW100565			valve		GEAR ISLAND
GWRC_PW100567			valve		GEAR ISLAND
GWRC_PW100572			valve		ESPLANADE OPP EAST ST
GWRC_PW100573	VLV-GATE		valve		TE PUNI ST VALVE CHAMBER
GWRC_PW100574	VLV-AVS		valve		ROCKY POINT VALVE CHAMBER
GWRC_PW100575			valve		JUST BEFORE ROCKY PT VCH
GWRC_PW100576			valve		ROCKY POINT STH TUNNEL
GWRC_PW100577			valve		OPP BP HOROKIWI ACCESS
GWRC_PW100578			valve		BP HOROKIWI
GWRC_PW100579			valve		BP HOROKIWI
GWRC_PW100581	VLV-AVD		valve		SH2 D/S MOT STATION
GWRC_PW100582	VLV-GATE		valve		ONSLOW RD
GWRC_PW100583			valve		ONSLOW RESERVOIR
GWRC_PW100584	VLV-AVD		valve		NGAURANGA RESERVOIR
GWRC_PW100585	VLV-BALL		valve		NGAURANGA RESERVOIR
GWRC_PW100742	VLV-GATE		valve		LINCOLNSHIRE RESERVOIR
GWRC_PW100743	VLV-GATE		valve		Havana Rise
GWRC_PW100745	VLV-GATE		valve		KARORI RESERVOIR
GWRC_PW100746			valve		KARORI RESERVOIR
GWRC_PW100749			valve		
GWRC_PW100750			valve		
GWRC_PW100751			valve		

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GWRC_PW100752			valve		
GWRC_PW100753			valve		
GWRC_PW100754			valve		
GWRC_PW100755			valve		BIG HUIA
GWRC_PW100757			valve		
GWRC_PW100759			valve		ORONGORONGO PIPELINE
GWRC_PW100760			valve		TRUSS BRIDGE-ORONGORONGO
GWRC_PW100763			valve		ORONGORONGO PIPELINE
GWRC_PW100767			valve		GEAR ISLAND
GWRC_PW100803			valve		GEAR ISLAND VC
GWRC_PW100804	VLV-GATE		valve		
GWRC_PW100805			valve		BIG HUIA
GWRC_PW100812	VLV-BUTFLY		valve		
GWRC_PW100813			valve		
GWRC_PW100814	VLV-BALL		valve		
GWRC_PW100815	VLV-AVS		valve		PETONE ESPLANADE
GWRC_PW100819			valve		35 KOROKORO ROAD
GWRC_PW100821	VLV-AVD		valve		RAHUI RES BRANCHLINE
GWRC_PW100822	VLV-AVD		valve		PETONE ESPLANADE
GWRC_PW100833			valve		KOROKORO VC
GWRC_PW100834	VLV-GATE		valve		POMARE WORKSHOP
GWRC_PW100842	VLV-GATE		valve		Waiapu Road
GWRC_PW100843	VLV-GATE		valve		Waiapu Road
GWRC_PW100844	VLV-GATE		valve		Waiapu Road
GWRC_PW100846	VLV-NRV		valve		Waiapu Road
GWRC_PW100847	VLV-GATE		valve		Waiapu Road
GWRC_PW100848	VLV-GATE		valve		Waiapu Road
GWRC_PW100849	VLV-GATE		valve		Waiapu Road
GWRC_PW100850	VLV-GATE		valve		Waiapu Road
GWRC_PW100852	VLV-GATE		valve		MESSINES RD RISING MAIN
GWRC_PW100853	VLV-GATE		valve		Waiapu Road
GWRC_PW100854	VLV-AVS		valve		Waiapu Road
GWRC_PW100855	VLV-BALL		valve		Waiapu Road
GWRC_PW100856	VLV-AVD		valve		Waiapu Road
GWRC_PW100857	VLV-BALL		valve		Waiapu Road
GWRC_PW100859	VLV-AVD		valve		Waiapu Road

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GWRC_PW100860	VLV-BALL		valve		Waiapu Road
GWRC_PW100861	VLV-BALL		valve		WAIAPU RD
GWRC_PW100862	VLV-AVS		valve		WAIAPU RD
GWRC_PW100864	VLV-GATE		valve		Waiapu Road
GWRC_PW100865	VLV-NRV		valve		WAIAPU RD
GWRC_PW100866	VLV-NRV		valve		WAIAPU RD
GWRC_PW100868	VLV-GATE		valve		MESSINES RD RESERVOIR
GWRC_PW100869	VLV-AVD		valve		MESSINES RD RESERVOIR
GWRC_PW100870	VLV-GATE		valve		MESSINES RD RESERVOIR
GWRC_PW100871	VLV-GATE		valve		MESSINES RD RESERVOIR
GWRC_PW100872	VLV-GATE		valve		Messsines Road
GWRC_PW100879			valve		LINDEN RESERVOIR
GWRC_PW100880	VLV-GATE		valve		LINDEN RESERVOIR
GWRC_PW100881	VLV-GATE		valve		LINDEN RESERVOIR
GWRC_PW100882			valve		LINDEN RESERVOIR
GWRC_PW100883			valve		LINDEN RES ACCESS TRACK
GWRC_PW100884	VLV-AVD		valve		LINDEN RES ACCESS TRACK
GWRC_PW100885			valve		4118 LINDEN TRACK-LINDEN
GWRC_PW100886	VLV-AVD		valve		LINDEN RES ACCESS TRACK
GWRC_PW100887			valve		3287 LINDEN TRACK-LINDEN
GWRC_PW100888			valve		3241 LINDEN TRACK-LINDEN
GWRC_PW100889	VLV-AVD		valve		LINDEN RES ACCESS TRACK
GWRC_PW100891			valve		17 Kilkelly Close
GWRC_PW100893			valve		LINDEN RESERVOIR
GWRC_PW100895	VLV-GATE		valve		PLIMMERTON DRIVE
GWRC_PW100896			valve		PLIMMERTON 2
GWRC_PW100897			valve		PLIMMERTON 2 BRANCH
GWRC_PW100898	VLV-AVS		valve		MOTUHARA RD PLIMMERTON
GWRC_PW100900	VLV-AVS		valve		PLIMMERTON DRIVE
GWRC_PW100901	VLV-AVD		valve		PLIMMERTON 2 RES BRANCH
GWRC_PW100902	VLV-GATE		valve		PLIMMERTON #2 RESERVOIR
GWRC_PW100903	VLV-GATE		valve		PLIMMERTON #2 RESERVOIR
GWRC_PW100905	VLV-GATE		valve		PLIMMERTON #2 RESERVOIR
GWRC_PW100906	VLV-GATE		valve		PLIMMERTON #2 RESERVOIR
GWRC_PW100907	VLV-GATE		valve		PLIMMERTON 2 RES BRANCH
GWRC_PW100908	VLV-AVS		valve		PLIMMERTON 2 RES BRANCH

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GWRC_PW100910	VLV-NRV		valve		PLIMMERTON 2
GWRC_PW100911	VLV-NRV		valve		PLIMMERTON 2
GWRC_PW100912			valve		PAREMATA BRIDGE STH END
GWRC_PW100913			valve		NORTH OF PAREMATA ROUND-
GWRC_PW100914			valve		NORTH OF PAREMATA ROUND-
GWRC_PW100915			valve		PAREMATA BRIDGE U/S
GWRC_PW100918			valve		PAREMATA BRIDGE
GWRC_PW100919	VLV-AVS		valve		67 MANA ES
GWRC_PW100920			valve		PAREMATA BRIDGE NTH END
GWRC_PW100922	VLV-GATE		valve		PAREMATA BRIDGE STH END
GWRC_PW100923	VLV-AVD		valve		65 MANA ES
GWRC_PW100924			valve		PAREMATA BRIDGE
GWRC_PW100927	VLV-GATE		valve		PAREMATA BRIDGE
GWRC_PW100928	VLV-GATE		valve		PAREMATA BRIDGE
GWRC_PW100931			valve		NORTH OF NEW PARAMATA
GWRC_PW100932			valve		PAREMATA BRIDGE NTH END
GWRC_PW101066	MFT-JUND		fitting		SWAMPY CREEK
GWRC_PW101067	MFT-JUND		fitting		AOTEA BLOCK
GWRC_PW101068	MFT-JUND		fitting		
GWRC_PW101071	VLV-AVD		valve		AOTEA BLOCK
GWRC_PW101072			valve		Queen Charlotte Drive
GWRC_PW101073	VLV-BUTFLY		valve		PORIRUA LOW NO2
GWRC_PW101074	VLV-GATE		valve		PORIRUA LOW NO2
GWRC_PW101075	VLV-AVD		valve		PORIRUA LL RESERVOIR
GWRC_PW101076			valve		PORIRUA LOW NO1
GWRC_PW101077			valve		PORIRUA LOW NO1
GWRC_PW101080	VLV-GATE		valve		PORIRUA EAST H/L RES
GWRC_PW101081	VLV-BUTFLY		valve		PORIRUA EAST H/L RES
GWRC_PW101082	VLV-GATE		valve		PORIRUA EAST H/L RES
GWRC_PW101083	VLV-AVS		valve		20 Stemhead Lane
GWRC_PW101084			valve		STEMHEAD LANE/CLEAT ST
GWRC_PW101085			valve		STEMHEAD LANE
GWRC_PW101086			valve		PORIRUA LOW NO2
GWRC_PW101087	VLV-GATE		valve		WARSPITE AVE OPP BEAUZAMI
GWRC_PW101088	VLV-AVD		valve		WARSPITE AVE OPP BEAUZAMI
GWRC_PW101089	VLV-AVD		valve		8 TOPOROA VIEW

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GWRC_PW101090	VLV-GATE		valve		SWAMPY CREEK IN AOTEA
GWRC_PW101091	VLV-AVD		valve		AOTEA BLOCK
GWRC_PW101092			valve		Queen Charlotte Drive
GWRC_PW101093			valve		5 TOPOROA VIEW
GWRC_PW101094	VLV-NRV		valve		SWAMPY CREEK IN AOTEA
GWRC_PW101095	VLV-GATE		valve		STREAM ABOVE AOTEA
GWRC_PW101096	VLV-GATE		valve		AOTEA
GWRC_PW101097	VLV-NRV		valve		CONCLUSION/WARSPITE AVE
GWRC_PW101098	VLV-NRV		valve		
GWRC_PW101099	MFT-JUND		fitting		AOTEA BLOCK
GWRC_PW101100	MFT-JUND		fitting		AOTEA BLOCK
GWRC_PW101102			valve		
GWRC_PW101103			valve		
GWRC_PW101106			valve		Warspite Avenue
GWRC_PW101107	VLV-GATE		valve		Warspite Avenue
GWRC_PW101108	VLV-GATE		valve		Conclusion Street
GWRC_PW101109	VLV-GATE		valve		Warspite Avenue
GWRC_PW101110	VLV-NRV		valve		Warspite Avenue
GWRC_PW101111			valve		1ST STREAM CROSSING
GWRC_PW101112			valve		WHITBY GOLF COURSE
GWRC_PW101116			valve		WHITBY GOLF COURSE
GWRC_PW101118	MFT-JUND		fitting		
GWRC_PW101119	MFT-JUND		fitting		
GWRC_PW101120	MFT-JUND		fitting		
GWRC_PW101126			valve		44 EXPLORATION WAY
GWRC_PW101127	VLV-GATE		valve		Cleat Street
GWRC_PW101128	MFT-JUND		fitting		
GWRC_PW101129	MFT-JUND		fitting		
GWRC_PW101130			valve		51 CLEAT ST
GWRC_PW101131	VLV-AVD		valve		PORIRUA BRANCHLINE
GWRC_PW101132	VLV-AVD		valve		PORIRUA BRANCHLINE
GWRC_PW101134	VLV-AVD		valve		EXPLORATION WAY
GWRC_PW101135	VLV-AVD		valve		51 CLEAT ST
GWRC_PW101136	VLV-GATE		valve		Warspite Avenue
GWRC_PW101137	VLV-AVD		valve		Cleat Street
GWRC_PW101139			valve		WHITBY 1ST STREAM CROSSIN

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW101141	MFT-JUND		fitting		
GWRC_PW101142	VLV-AVD		valve		PORIRUA BRANCHLINE
GWRC_PW101144	VLV-AVD		valve		PORIRUA BRANCHLINE
GWRC_PW101146	VLV-GATE		valve		BRADEY RESERVOIR
GWRC_PW101149			valve		66 EXPLORATION WAY
GWRC_PW101154			valve		51 CLEAT ST
GWRC_PW101156			valve		66 EXPLORATION WAY
GWRC_PW101157			valve		66 EXPLORATION WAY
GWRC_PW101161			valve		WHITBY 1ST STREAM CROSSIN
GWRC_PW101162			valve		WHITBY 1ST STREAM CROSSIN
GWRC_PW101163	VLV-BALL		valve		STEM HEAD LANE
GWRC_PW101164	VLV-BALL		valve		STEM HEAD LANE
GWRC_PW101165	VLV-BALL		valve		STEM HEAD LANE
GWRC_PW101168			valve		Warspite Avenue
GWRC_PW101169	VLV-NRV		valve		
GWRC_PW101172	VLV-DIAPHM		valve		
GWRC_PW101173	VLV-DIAPHM		valve		
GWRC_PW101174	VLV-GATE		valve		
GWRC_PW101175	VLV-BALL		valve		
GWRC_PW101177	VLV-BALL		valve		
GWRC_PW101178	VLV-BALL		valve		
GWRC_PW101179	VLV-BALL		valve		
GWRC_PW101181	VLV-NRV		valve		
GWRC_PW101187	VLV-AVS		valve		
GWRC_PW101189	VLV-AVS		valve		BRADEY RESERVOIR
GWRC_PW101191	VLV-AVS		valve		BRADEY RESERVOIR
GWRC_PW101192			valve		BRADEY RESERVOIR
GWRC_PW101193	VLV-AVS		valve		BRADEY RESERVOIR
GWRC_PW101209			hydrant		ASCOT PARK RESERVOIR
GWRC_PW101310	MFT-JUND		fitting		
GWRC_PW101311	MFT-JUND		fitting		
GWRC_PW101317			hydrant		
GWRC_PW101350	MFT-JUND		fitting		
GWRC_PW101359	MFT-REDU		fitting		
GWRC_PW101360	MFT-REDU		fitting		
GWRC_PW101397	MFT-JUND		fitting		PAREMATA HAYWARDS (SH58) RD

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GWRC_PW101410	VLV-AVD		valve		MURPHYS ROAD (LOW LEVEL)
GWRC_PW101411	VLV-AVD		valve		TAKAPU RD
GWRC_PW101412	VLV-AVD		valve		PAREMATA HAYWARDS (SH58) RD
GWRC_PW101413	VLV-AVD		valve		JUDGEFORD ACCESS RD
GWRC_PW101414			valve		TAWA RESERVOIR ACCESS RD
GWRC_PW101415			valve		TAWA RESERVOIR
GWRC_PW101416			valve		TAWA RESERVOIR
GWRC_PW101418	VLV-GATE		valve		TAWA RESERVOIR
GWRC_PW101419	VLV-AVD		valve		TAKAPU RD
GWRC_PW101421			valve		TAWA RESERVOIR
GWRC_PW101422	VLV-AVD		valve		JUDGEFORD ACCESS RD
GWRC_PW101423			valve		TAWA RESERVOIR ACCESS RD
GWRC_PW101424	VLV-AVD		valve		JUDGEFORD ACCESS RD
GWRC_PW101426	VLV-AVS		valve		JUDGEFORD
GWRC_PW101427			valve		JUDGEFORD
GWRC_PW101428			valve		JUDGEFORD
GWRC_PW101430	MFT-JUND		fitting		
GWRC_PW101432	VLV-AVD		valve		TAWA OFF RAMP
GWRC_PW101434	VLV-GATE		valve		PAREMATA HAYWARDS (SH58) RD
GWRC_PW101435	VLV-AVD		valve		
GWRC_PW101436	VLV-GATE		valve		TAKAPU RD LINDEN BRANCH
GWRC_PW101437			valve		TAKAPU RD LINDEN BRANCH
GWRC_PW101438			valve		STREAM CROSSING @ TAKAPU RD
GWRC_PW101439			valve		TAKAPU RD LINDEN BRANCH
GWRC_PW101440			valve		TAKAPU RD LINDEN BRANCH
GWRC_PW101441	VLV-AVD		valve		WOODBURN DRIVE LINDEN
GWRC_PW101442			valve		STREAM CROSSING @ TAKAPU RD
GWRC_PW101443	VLV-AVD		valve		TAKAPU RD LINDEN BRANCH
GWRC_PW101444	VLV-AVD		valve		TAKAPU RD LINDEN BRANCH
GWRC_PW101445			valve		NEXT TO J/FORD VLV CHAMBR
GWRC_PW101446	VLV-GATE		valve		JUDGEFORD
GWRC_PW101447			valve		NEXT TO J/FORD VLV CHAMBR
GWRC_PW101448			valve		JUDGEFORD
GWRC_PW101449			valve		JUDGEFORD DEER FARM
GWRC_PW101450			valve		JUDGEFORD DEER FARM
GWRC_PW101451	VLV-GATE		valve		JUDGEFORD DEER FARM

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW101452			valve		JUDGEFORD DEER FARM
GWRC_PW101453	MFT-JUND		fitting		
GWRC_PW101454			valve		JUDGEFORD VALVE CHAMBER
GWRC_PW101455			valve		JUDGEFORD DEER FARM
GWRC_PW101456			valve		D/S DEER FARM J/FORD CHAM
GWRC_PW101457			valve		JUDGEFORD DEER FARM
GWRC_PW101458	VLV-GATE		valve		JUDGEFORD DEER FARM
GWRC_PW101459			valve		D/S DEER FARM J/FORD CHAM
GWRC_PW101460			valve		JUDGEFORD VALVE CHAMBER
GWRC_PW101462	VLV-AVD		valve		PAREMATA HAYWARDS (SH58) RD
GWRC_PW101463	VLV-AVD		valve		JUDGEFORD ACCESS RD
GWRC_PW101465	MFT-JUND		fitting		JUDGEFORD
GWRC_PW101466	MFT-JUND		fitting		JUDGEFORD
GWRC_PW101467	VLV-BALL		valve		PAREMATA HAYWARDS (SH58) RD
GWRC_PW101468	VLV-GATE		valve		CHAYTOR STREET
GWRC_PW101469	VLV-GATE		valve		NORTHLAND TUNNEL ROAD
GWRC_PW101470			hydrant		NORTHLAND TUNNEL ROAD
GWRC_PW101471	VLV-AVS		valve		NORTHLAND TUNNEL ROAD
GWRC_PW101472	VLV-BALL		valve		NORTHLAND TUNNEL ROAD
GWRC_PW101473	MFT-JUND		fitting		NORTHLAND TUNNEL ROAD
GWRC_PW101610	MFT-JUND		fitting		
GWRC_PW101611	MFT-JUND		fitting		
GWRC_PW101612	MFT-JUND		fitting		ESPLANADE
GWRC_PW101613	MFT-JUND		fitting		
GWRC_PW101614	VLV-AVD		valve		CROFT GV
GWRC_PW101615	MFT-JUND		fitting		
GWRC_PW101616	VLV-AVS		valve		HUTT PARK
GWRC_PW101617	MFT-JUND		fitting		
GWRC_PW101618	MFT-REDU		fitting		
GWRC_PW101619			valve		WEST RANDWICK PUMP ST(HP)
GWRC_PW101620	VLV-BUTFLY		valve		
GWRC_PW101621	VLV-AVD		valve		HUTT PARK
GWRC_PW101622	VLV-GATE		valve		HUTT PARK
GWRC_PW101623	MFT-JUND		fitting		
GWRC_PW101624	VLV-GATE		valve		HUTT PARK
GWRC_PW101625	VLV-GATE		valve		HUTT PARK

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW101626	VLV-GATE		valve		HUTT PARK
GWRC_PW101627	VLV-GATE		valve		HUTT PARK
GWRC_PW101628			hydrant		HUTT PARK
GWRC_PW101629	VLV-GATE		valve		HUTT PARK
GWRC_PW101630	VLV-AVS		valve		RANDWICK PS
GWRC_PW101631			valve		RANDWICK PS
GWRC_PW101632	MFT-REDU		fitting		
GWRC_PW101633	MFT-REDU		fitting		
GWRC_PW101634	VLV-AVS		valve		SEAVIEW RD
GWRC_PW101635	VLV-AVS		valve		PARKSIDE RD
GWRC_PW101636			hydrant		SEAVIEW RD
GWRC_PW101637			valve		POINT HOWARD RES
GWRC_PW101638	MFT-JUND		fitting		
GWRC_PW101639	VLV-AVD		valve		HUTT PARK RD
GWRC_PW101640			valve		HUTT PARK RD OPP DULUX LP
GWRC_PW101641			valve		HUTT PARK RD OPP DULUX
GWRC_PW101642	VLV-AVD		valve		HUTT PARK RD
GWRC_PW101643			valve		TUNNEL GV
GWRC_PW101644	VLV-AVS		valve		GRACEFIELD RD
GWRC_PW101645			valve		131 GRACEFIELD LP RD
GWRC_PW101646			valve		131 GRACEFIELD HP RD
GWRC_PW101647	VLV-AVD		valve		GRACEFIELD RD
GWRC_PW101648	MFT-REDU		fitting		
GWRC_PW101649	VLV-AVD		valve		HUTT PARK
GWRC_PW101650	VLV-AVS		valve		RANDWICK RD
GWRC_PW101651			valve		AWAMUTU STREAM HP
GWRC_PW101652	VLV-AVD		valve		TIRANGI ST
GWRC_PW101654			valve		AWAMUTU STREAM LP
GWRC_PW101655			valve		AWAMUTU STREAM
GWRC_PW101656			hydrant		SEAVIEW RD
GWRC_PW101657	VLV-AVS		valve		SEAVIEW RD
GWRC_PW101658	VLV-AVS		valve		SEAVIEW RD
GWRC_PW101659	VLV-AVS		valve		SEAVIEW RD
GWRC_PW101660			valve		HUTT PARK RD OPP SHOP
GWRC_PW101661	VLV-AVD		valve		WAIWHETU STREAM
GWRC_PW101662	VLV-AVS		valve		HUTT PARK

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW101663			valve		RANDWICK PS
GWRC_PW101664	VLV-GATE		valve		RANDWICK PS
GWRC_PW101665			hydrant		RANDWICK PS
GWRC_PW101666	VLV-GATE		valve		RANDWICK PS
GWRC_PW101667			hydrant		RANDWICK PS
GWRC_PW101668			valve		RANDWICK PS
GWRC_PW101669	VLV-AVD		valve		RANDWICK PS
GWRC_PW101670	VLV-GATE		valve		RANDWICK PS
GWRC_PW101671	VLV-GATE		valve		RANDWICK PS
GWRC_PW101672			valve		WEST RANDWICK PUMP ST(LP)
GWRC_PW101673			valve		WEST OF RANDWICK PUMP ST
GWRC_PW101674	VLV-BUTFLY		valve		
GWRC_PW101675	VLV-GATE		valve		
GWRC_PW101698			hydrant		RANDWICK PS
GWRC_PW101713			hydrant		POINT HOWARD PUMP STATION
GWRC_PW101714			hydrant		GRACEFIELD ROAD
GWRC_PW101716			hydrant		POINT HOWARD RES
GWRC_PW101717	MFT-JUND		fitting		
GWRC_PW101725			hydrant		CNR HUTT PARK RD & GRACEFIELD RD
GWRC_PW101728			hydrant		CNR HUTT PARK RD & GRACEFIELD RD
GWRC_PW101741	MFT-REDU		fitting		
GWRC_PW101751	MFT-REDU		fitting		RANDWICK PS
GWRC_PW101821	MFT-JUND		fitting		HAYWARDS SUBSTATION(SH58)
GWRC_PW101832	MFT-JUND		fitting		WESTERN HUTT RD
GWRC_PW101833	MFT-JUND		fitting		WESTERN HUTT RD
GWRC_PW101838			hydrant		HAYWARDS P/S (SH58)
GWRC_PW101842	VLV-AVD		valve		HAYWARDS #2 RES(SH58)
GWRC_PW101843			valve		HAYWARDS RESERVOIR
GWRC_PW101844	VLV-BUTFLY		valve		HAYWARDS RESERVOIR
GWRC_PW101845	VLV-GATE		valve		HAYWARDS #1 RES(SH58)
GWRC_PW101846	VLV-BUTFLY		valve		HAYWARDS #1 RES(SH58)
GWRC_PW101850	VLV-GATE		valve		MANOR PARK RESERVOIR
GWRC_PW101851	VLV-GATE		valve		MANOR PARK RESERVOIR
GWRC_PW101852	VLV-GATE		valve		MANOR PARK RESERVOIR
GWRC_PW101853			valve		HAYWARDS HILL ROAD
GWRC_PW101854			valve		MANOR PARK RESERVOIR

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW101856			valve		HAYWARDS SUBSTATION(SH58)
GWRC_PW101857	VLV-GATE		valve		MANOR PARK RESERVOIR
GWRC_PW101858	VLV-GATE		valve		HAYWARDS #1 RES(SH58)
GWRC_PW101859			valve		HAYWARDS #2 RES(SH58)
GWRC_PW101860			valve		HAYWARDS CREEK SH2
GWRC_PW101861	VLV-AVD		valve		HAYWARDS CREEK SH2
GWRC_PW101862			valve		HAYWARDS CREEK SH2
GWRC_PW101863			valve		HAYWARDS CREEK SH2
GWRC_PW101864			valve		HAYWARDS CREEK SH2
GWRC_PW101865			valve		HAYWARDS CREEK SH2
GWRC_PW101866			valve		HAYWARDS CREEK SH2
GWRC_PW101867			valve		HAYWARDS CREEK SH2
GWRC_PW101869	VLV-AVD		valve		KAITAWA ST ACCESS
GWRC_PW101874	VLV-AVS		valve		HAYWARDS #1 RES(SH58)
GWRC_PW101876	VLV-AVD		valve		OLD HAYWARDS RD
GWRC_PW101877	VLV-GATE		valve		OLD HAYWARDS RD
GWRC_PW101878	VLV-BUTFLY		valve		OLD HAYWARDS RD
GWRC_PW101880			valve		HAYWARDS SUBSTATION(SH58)
GWRC_PW101881	VLV-BALL		valve		OLD HAYWARDS RD
GWRC_PW101883	VLV-GATE		valve		
GWRC_PW101884	VLV-BUTFLY		valve		HAYWARDS CREEK SH2
GWRC_PW101885			valve		HAYWARDS CREEK SH2
GWRC_PW101886			valve		HAYWARDS CREEK SH2
GWRC_PW101887	VLV-BUTFLY		valve		HAYWARDS CREEK SH2
GWRC_PW101888			hydrant		
GWRC_PW101890	MFT-JUND		fitting		OLD MAIN RD
GWRC_PW101892	VLV-AVD		valve		49 MCDOUGALL GV
GWRC_PW101893	VLV-BALL		valve		
GWRC_PW101898	VLV-BALL		valve		HAYWARDS CREEK SH2
GWRC_PW101899	MFT-REDU		fitting		HAYWARDS SH58
GWRC_PW101901	VLV-BALL		valve		KAITAWA ST ACCESS
GWRC_PW101902			valve		
GWRC_PW101903			valve		
GWRC_PW101904	MFT-JUND		fitting		
GWRC_PW101905	VLV-BALL		valve		
GWRC_PW101906	VLV-AVS		valve		214 KNIGHTS RD

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GWRC_PW101907	VLV-BUTFLY		valve		MAHOE ST
GWRC_PW101908	MFT-REDU		fitting		
GWRC_PW101909	MFT-REDU		fitting		
GWRC_PW101910			valve		163 KNIGHTS RD
GWRC_PW101911	VLV-BALL		valve		161 KNIGHTS RD
GWRC_PW101912	VLV-GATE		valve		KNIGHTS RD
GWRC_PW101913	VLV-BUTFLY		valve		PENROSE ST
GWRC_PW101914	VLV-BUTFLY		valve		120 KNIGHTS RD
GWRC_PW101915			hydrant		141 KNIGHHTS RD
GWRC_PW101916	VLV-AVS		valve		133 KNIGHTS RD
GWRC_PW101917	VLV-AVS		valve		127 KNIGHTS RD
GWRC_PW101918	MFT-JUND		fitting		
GWRC_PW101919	VLV-AVS		valve		113 KNIGHTS RD
GWRC_PW101920	VLV-BALL		valve		115 KNIGHTS RD
GWRC_PW101921	VLV-GATE		valve		COLIN GR
GWRC_PW101922	VLV-AVS		valve		COLIN GR
GWRC_PW101923	VLV-AVS		valve		95 KNIGHTS RD
GWRC_PW101924	MFT-JUND		fitting		
GWRC_PW101925			valve		74 KNIGHTS RD
GWRC_PW101926			valve		74 KNIGHTS RD
GWRC_PW101927			valve		74 KNIGHTS RD
GWRC_PW101928			hydrant		BLOOMFIELD TCE
GWRC_PW101929			valve		163 KNIGHTS RD
GWRC_PW101930	VLV-BALL		valve		72 KNIGHTS RD
GWRC_PW101931	VLV-GATE		valve		HAUTANA ST
GWRC_PW101932	VLV-NRV		valve		COLIN GV
GWRC_PW101933	VLV-GATE		valve		BLOOMFIELD TCE
GWRC_PW101934	VLV-AVS		valve		61 PENROSE ST
GWRC_PW101935	VLV-AVS		valve		81 PENROSE ST
GWRC_PW101936			hydrant		PENROSE ST
GWRC_PW101937	VLV-AVS		valve		2 WILLOUGHBY ST
GWRC_PW101938	VLV-BALL		valve		20 WILLOUGHBY ST
GWRC_PW101939	VLV-AVS		valve		PENROSE ST
GWRC_PW101940	VLV-BALL		valve		72 PENROSE ST
GWRC_PW101941	VLV-BALL		valve		61 PENROSE ST
GWRC_PW101942	VLV-BALL		valve		61 PENROSE ST

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GWRC_PW101943			hydrant		PENROSE ST
GWRC_PW101944	VLV-BALL		valve		59 PENROSE ST
GWRC_PW101945	VLV-BALL		valve		133 KNIGHTS RD
GWRC_PW101946	VLV-BALL		valve		127 KNIGHTS RD
GWRC_PW101947	VLV-BALL		valve		127 KNIGHTS RD
GWRC_PW101948	VLV-BALL		valve		113 KNIGHTS RD
GWRC_PW101949	VLV-BALL		valve		113 KNIGHTS RD
GWRC_PW101950	VLV-BALL		valve		COLIN GR
GWRC_PW101951	VLV-BALL		valve		95 KNIGHTS RD
GWRC_PW101952	VLV-AVS		valve		72 KNIGHTS RD
GWRC_PW101953	VLV-BALL		valve		72 KNIGHTS RD
GWRC_PW101954			hydrant		WILLOUGHBY ST
GWRC_PW101955	VLV-AVS		valve		20 WILLOUGHBY ST
GWRC_PW101956	VLV-BALL		valve		214 KNIGHTS RD
GWRC_PW101957	VLV-GATE		valve		163 KNIGHTS RD
GWRC_PW101958			valve		WILLOUGHBY ST
GWRC_PW101959	VLV-DIAPHM		valve		PENROSE ST
GWRC_PW101960			valve		HAUTANA ST
GWRC_PW101961	VLV-AVS		valve		OXFORD TCE
GWRC_PW101962	VLV-GATE		valve		OXFORD TCE
GWRC_PW101963			hydrant		WILLOUGHBY ST
GWRC_PW101964			hydrant		COLIN GR
GWRC_PW101965	VLV-GATE		valve		OXFORD TCE
GWRC_PW101966	MFT-JUND		fitting		
GWRC_PW101967			hydrant		204 KNIGHTS RD
GWRC_PW101968			hydrant		2 WILLOUGHBY ST
GWRC_PW101969	VLV-BUTFLY		valve		WILLOUGHBY ST
GWRC_PW101970	VLV-AVS		valve		120 KNIGHTS RD
GWRC_PW101971	VLV-BALL		valve		
GWRC_PW101972			hydrant		HAUTANA ST
GWRC_PW101973			hydrant		MAHOE ST
GWRC_PW101974	VLV-BUTFLY		valve		WILLOUGHBY ST
GWRC_PW101975	VLV-BUTFLY		valve		
GWRC_PW101976			valve		163 KNIGHTS RD
GWRC_PW101977	VLV-AVS		valve		HAUTANA ST
GWRC_PW101978	VLV-BUTFLY		valve		HAUTANA ST

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW101979	VLV-NRV		valve		40 OXFORD TERRACE
GWRC_PW101980	VLV-GATE		valve		40 OXFORD TERRACE
GWRC_PW101991	MFT-JUND		fitting		
GWRC_PW101997			hydrant		WATERLOO PS
GWRC_PW102006			hydrant		WATERLOO PS
GWRC_PW102008			hydrant		44 OXFORD TERRACE
GWRC_PW102014			hydrant		WATERLOO PS
GWRC_PW102033	MFT-JUND		fitting		
GWRC_PW102034	MFT-JUND		fitting		
GWRC_PW102041	MFT-JUND		fitting		
GWRC_PW102045			hydrant		GRACEFIELD/BELL RD
GWRC_PW102049			hydrant		BELL RD
GWRC_PW102055			hydrant		RANDWICK RD
GWRC_PW102059			hydrant		RANDWICK RD
GWRC_PW102061	MFT-JUND		fitting		
GWRC_PW102062	MFT-JUND		fitting		
GWRC_PW102063	MFT-JUND		fitting		ELIZABETH STREET
GWRC_PW102087	MFT-EC		fitting		
GWRC_PW102132	MFT-REDU		fitting		NORTHLAND TUNNEL ROAD
GWRC_PW102146			hydrant		JVILLE PUMP STATION
GWRC_PW102149	MFT-JUND		fitting		TINAKORI RD
GWRC_PW102150	MFT-JUND		fitting		TINAKORI RD
GWRC_PW102151	MFT-JUND		fitting		
GWRC_PW102152	MFT-JUND		fitting		TINAKORI RD
GWRC_PW102160	MFT-JUND		fitting		
GWRC_PW102180	VLV-AVD		valve		HUTT RD
GWRC_PW102181			valve		OPP CULVERT U OLD HUTT RD
GWRC_PW102182	VLV-AVD		valve		HUTT RD
GWRC_PW102183	VLV-AVD		valve		SH2 U/S NGAURANGA CULVERT
GWRC_PW102184	VLV-AVD		valve		SH2 U/S NGAURANGA CULVERT
GWRC_PW102185	VLV-AVS		valve		SH2 D/S NGAURANGA VC
GWRC_PW102186	VLV-AVS		valve		SH2 CULVERT 27
GWRC_PW102187	VLV-BUTFLY		valve		NGAURANGA VC
GWRC_PW102188	VLV-AVD		valve		SH2 D/S NGAURANGA VC
GWRC_PW102189	VLV-AVD		valve		SH2 CULVERT 25
GWRC_PW102190	VLV-AVS		valve		85 HUTT RD

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW102191	VLV-GATE		valve		NTH AOTEA OVERBRIDGE
GWRC_PW102196	VLV-AVD		valve		HUTT RD
GWRC_PW102197	VLV-AVS		valve		WAINUIOMATA ROAD
GWRC_PW102198			valve		PARKWAY ROUNDABOUT
GWRC_PW102199	VLV-BUTFLY		valve		WAINUI NO1 PUMP STATION
GWRC_PW102200	VLV-GATE		valve		WAINUI 1 RES RISING MAIN
GWRC_PW102201	VLV-GATE		valve		WAINUI NO1 PUMP STATION
GWRC_PW102202	VLV-GATE		valve		WAINUIUOMATA RD
GWRC_PW102203			valve		WAINUI 1 RES RISING MAIN
GWRC_PW102204			valve		WAINUI NO1 PUMP STATION
GWRC_PW102205	VLV-GATE		valve		WAINUI 1 RES RISING MAIN
GWRC_PW102206	VLV-AVS		valve		PARKWAY BYPASS ROAD
GWRC_PW102207			valve		FITZHERBERT ROUNDABOUT
GWRC_PW102208			valve		FITZHERBERT ROUNDABOUT
GWRC_PW102209	MFT-REDU		fitting		
GWRC_PW102210	MFT-REDU		fitting		
GWRC_PW102211	VLV-AVS		valve		DICK'S HILL
GWRC_PW102212	VLV-AVD		valve		SULKY GULLY
GWRC_PW102213	VLV-GATE		valve		MOORES VALLEY NO2 PS
GWRC_PW102214	MFT-JUND		fitting		HAIR ST
GWRC_PW102215	VLV-GATE		valve		MOORES VALLEY RD
GWRC_PW102217	MFT-JUND		fitting		MOORES VALLEY ROAD
GWRC_PW102218			valve		GAWLER GROVE
GWRC_PW102219	VLV-AVD		valve		MOORES VALLEY RD
GWRC_PW102220	VLV-GATE		valve		SAR ST
GWRC_PW102222	MFT-JUND		fitting		
GWRC_PW102223	MFT-JUND		fitting		
GWRC_PW102225	VLV-GATE		valve		NGAURANGA VC
GWRC_PW102226	VLV-GATE		valve		NGAURANGA VC
GWRC_PW102227			valve		NGAURANGA VC
GWRC_PW102228	VLV-AVD		valve		NGAURANGA VC
GWRC_PW102229	VLV-GATE		valve		NGAURANGA VC
GWRC_PW102230			valve		NGAURANGA VC
GWRC_PW102231			valve		NGAURANGA VC
GWRC_PW102232			valve		NGAURANGA VC
GWRC_PW102233			valve		NGAURANGA VC

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GWRC_PW102234	VLV-GATE		valve		NGAURANGA VC
GWRC_PW102235			valve		OPP CULVERT 27 SH2 SOUTH
GWRC_PW102236			valve		OPP CULVERT 27 SH2 SOUTH
GWRC_PW102237	VLV-GATE		valve		OPP CULVERT 28 SH2 SOUTH
GWRC_PW102238			valve		OPP CULVERT 29 SH2 SOUTH
GWRC_PW102239			valve		OPP CULVERT 29 SH2 SOUTH
GWRC_PW102240			valve		OPP CULVERT 29 SH2 SOUTH
GWRC_PW102241			valve		HUTT RD
GWRC_PW102242			valve		OPP CULVERT U OLD HUTT RD
GWRC_PW102243	VLV-AVS		valve		HUTT RD
GWRC_PW102244			valve		OPP CULVERT R OLD HUTT RD
GWRC_PW102245			valve		OPP CULVERT R OLD HUTT RD
GWRC_PW102246	VLV-AVD		valve		HUTT RD
GWRC_PW102247			valve		152 HUTT RD
GWRC_PW102248			valve		152 HUTT RD
GWRC_PW102249			valve		50 HUTT RD
GWRC_PW102250			valve		HUTT RD
GWRC_PW102251			valve		96 HUTT ROAD
GWRC_PW102252			valve		96 HUTT ROAD
GWRC_PW102253			valve		HUTT RD
8			borehole		Shandon Golf Club, Halford Pl, Petone
GWRC_CI_PW000001	VLV-GATE		valve		
GWRC_CI_PW000002	VLV-GATE		valve		HUTT RD
GWRC_CI_PW000003	VLV-GATE		valve		HUTT RD
GWRC_CI_PW000004	VLV-GATE		valve		Hutt Rd
GWRC_CI_PW000005	VLV-GATE		valve		Hutt Rd
GWRC_CI_PW000006	VLV-GATE		valve		Hutt Rd
GWRC_CI_PW000009	VLV-GATE		valve		Hutt Rd
GWRC_CI_PW000011	VLV-GATE		valve		Hutt Rd
GWRC_CI_PW000012	VLV-GATE		valve		Hutt Road
GWRC_CI_PW000013	VLV-AVD		valve		Hutt Road
GWRC_CI_PW000014	VLV-GATE		valve		Hutt Road
GWRC_CI_PW000015	VLV-NRV		valve		Hutt Road
GWRC_CI_PW000016	VLV-GATE		valve		Hutt Road
GWRC_CI_PW000017	VLV-GATE		valve		Hutt Road
GWRC_CI_PW000018	VLV-NRV		valve		Hutt Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_CI_PW000019	VLV-GATE		valve		Hutt Road
GWRC_CI_PW000020			hydrant		261 Hutt Road, Khandallah, Wellington
GWRC_CI_PW000021			hydrant		126 Hutt Road, Kaiwharawhara, Wellington
GWRC_CI_PW000022			hydrant		108 Hutt Road, Kaiwharawhara, Wellington
GWRC_CI_PW000023			hydrant		134 Hutt Road, Kaiwharawhara, Wellington
GWRC_CI_PW000024			hydrant		9/78 Hutt Road, Pipitea, Wellington
GWRC_CI_PW000025			hydrant		100 Hutt Road, Kaiwharawhara, Wellington
GWRC_CI_PW000026			hydrant		57 Hutt Road, Pipitea, Wellington
GWRC_CI_PW000027			hydrant		39 Hutt Road, Pipitea, Wellington
GWRC_CI_PW000028			hydrant		29 Hutt Road, Pipitea, Wellington
GWRC_CI_PWP000001		MAIN	pipe		Thorndon Quay
GWRC_CI_PWP000002	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000003	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000004	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000005	PIPE-PRES	MAIN	pipe		State Highway 2
GWRC_CI_PWP000006	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000007	PIPE-PRES	MAIN	pipe		State Highway 2
GWRC_CI_PWP000008	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000009	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000010	PIPE-PRES	MAIN	pipe		State Highway 2
GWRC_CI_PWP000011	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000012	PIPE-PRES	MAIN	pipe		State Highway 2
GWRC_CI_PWP000013	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000014	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000015	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000016	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000017	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000019	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000020	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000021	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000022	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000023	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000024	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000025	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000026	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000027	PIPE-PRES	MAIN	pipe		Hutt Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_CI_PWP000028	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000029	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000030	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000031	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000032	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000033	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000034	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000035	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000036	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000037	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000038	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000039	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000040	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000041	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000042	PIPE-GRAV	MAIN	pipe		Hutt Road
GWRC_CI_PWP000043	PIPE-GRAV	MAIN	pipe		Hutt Road
GWRC_CI_PWP000044	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000045		MAIN	pipe		Thorndon Quay
GWRC_CI_PWP000046	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000047		MAIN	pipe		
GWRC_CI_PWP000048		MAIN	pipe		
GWRC_CI_PWP000049	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000050	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000051	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000052	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000053	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000054	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000055	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000056	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000057	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000058	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_CI_PWP000059	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_PW000002	MFT-JUND		fitting		Wainuiomata Tunnel East Portal
GWRC_PW000094	VLV-BUTFLY		valve		Mahoe Street
GWRC_PW000095	VLV-GATE		valve		
GWRC_PW000096	VLV-DIAPHM		valve		Knights Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW000099	VLV-NRV		valve		
GWRC_PW000100	VLV-AVS		valve		
GWRC_PW000103	VLV-BUTFLY		valve		
GWRC_PW000105	VLV-BUTFLY		valve		
GWRC_PW000106	VLV-AVS		valve		
GWRC_PW000107	VLV-AVS		valve		
GWRC_PW000109	VLV-GATE		valve		
GWRC_PW000110	VLV-GATE		valve		
GWRC_PW000111	VLV-AVS		valve		
GWRC_PW000114	VLV-BUTFLY		valve		
GWRC_PW000115	VLV-BUTFLY		valve		
GWRC_PW000117	VLV-BUTFLY		valve		
GWRC_PW000118	VLV-BUTFLY		valve		
GWRC_PW000121	VLV-BUTFLY		valve		
GWRC_PW000122	VLV-AVS		valve		
GWRC_PW000129	MFT-J3W		fitting		
GWRC_PW000132	MFT-J3W		fitting		
GWRC_PW000138	MFT-J3W		fitting		
GWRC_PW000142	MFT-J3W		fitting		
GWRC_PW000146	MFT-EC		fitting		
GWRC_PW000149	MFT-JUND		fitting		Westchester Drive
GWRC_PW000150	MFT-J3W		fitting		
GWRC_PW000151	MFT-JUND		fitting		
GWRC_PW000152	MFT-JUND		fitting		
GWRC_PW000153	MFT-J3W		fitting		
GWRC_PW000156	MFT-JUND		fitting		
GWRC_PW000158	MFT-EC		fitting		
GWRC_PW000165	MFT-EC		fitting		
GWRC_PW000166	MFT-J3W		fitting		
GWRC_PW000167	MFT-JUND		fitting		
GWRC_PW000171	MFT-JUND		fitting		Stebbings Reservoir
GWRC_PW000173	MFT-JUND		fitting		Transmission Gully
GWRC_PW000174	MFT-JUND		fitting		Transmission Gully
GWRC_PW000175	MFT-JUND		fitting		Transmission Gully
GWRC_PW000176	MFT-JUND		fitting		Transmission Gully
GWRC_PW000177	MFT-JUND		fitting		Transmission Gully

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW000178	MFT-J3W		fitting		Transmission Gully
GWRC_PW000179	MFT-BEND		fitting		Transmission Gully
GWRC_PW000180	MFT-BEND		fitting		Transmission Gully
GWRC_PW000181	MFT-BEND		fitting		Transmission Gully
GWRC_PW000182	MFT-BEND		fitting		Transmission Gully
GWRC_PW000183	MFT-BEND		fitting		Transmission Gully
GWRC_PW000184	MFT-BEND		fitting		Transmission Gully
GWRC_PW000188	MFT-J3W		fitting		
GWRC_PW000190	MFT-BEND		fitting		Transmission Gully
GWRC_PW000191	MFT-BEND		fitting		
GWRC_PW000192	MFT-J3W		fitting		Transmission Gully
GWRC_PW000193	MFT-JUND		fitting		Transmission Gully
GWRC_PW000194	MFT-BEND		fitting		Transmission Gully
GWRC_PW000195	MFT-BEND		fitting		Transmission Gully
GWRC_PW000196	MFT-J3W		fitting		Transmission Gully
GWRC_PW000197	MFT-JUND		fitting		Transmission Gully
GWRC_PW000198	MFT-BEND		fitting		Transmission Gully
GWRC_PW000199	MFT-BEND		fitting		Transmission Gully
GWRC_PW000200	MFT-BEND		fitting		Transmission Gully
GWRC_PW000201	MFT-BEND		fitting		Transmission Gully
GWRC_PW000202	MFT-BEND		fitting		Transmission Gully
GWRC_PW000203	MFT-BEND		fitting		Transmission Gully
GWRC_PW000204	MFT-BEND		fitting		Transmission Gully
GWRC_PW000205	MFT-BEND		fitting		Transmission Gully
GWRC_PW000206	MFT-JUND		fitting		Transmission Gully
GWRC_PW000207	MFT-BEND		fitting		Transmission Gully
GWRC_PW000208	MFT-JUND		fitting		Transmission Gully
GWRC_PW000209	MFT-JUND		fitting		Transmission Gully
GWRC_PW000210	MFT-BEND		fitting		Transmission Gully
GWRC_PW000211	MFT-BEND		fitting		Transmission Gully
GWRC_PW000212	MFT-BEND		fitting		Transmission Gully
GWRC_PW000213	MFT-BEND		fitting		Transmission Gully
GWRC_PW000214	MFT-BEND		fitting		Transmission Gully
GWRC_PW000215	MFT-BEND		fitting		Transmission Gully
GWRC_PW000216	MFT-JUND		fitting		Transmission Gully
GWRC_PW000217	MFT-BEND		fitting		Transmission Gully

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GWRC_PW000218	MFT-BEND		fitting		Transmission Gully
GWRC_PW000222	MFT-BEND		fitting		Transmission Gully
GWRC_PW000223	MFT-BEND		fitting		Transmission Gully
GWRC_PW000224	MFT-BEND		fitting		Transmission Gully
GWRC_PW000225	MFT-BEND		fitting		Transmission Gully
GWRC_PW000226	MFT-BEND		fitting		Transmission Gully
GWRC_PW000227	MFT-BEND		fitting		Transmission Gully
GWRC_PW000228	MFT-BEND		fitting		Transmission Gully
GWRC_PW000229	MFT-BEND		fitting		Transmission Gully
GWRC_PW000230	MFT-BEND		fitting		Transmission Gully
GWRC_PW000231	MFT-JUND		fitting		Transmission Gully
GWRC_PW000232	MFT-BEND		fitting		Transmission Gully
GWRC_PW000233	MFT-BEND		fitting		Transmission Gully
GWRC_PW000234	MFT-BEND		fitting		Transmission Gully
GWRC_PW000235	MFT-BEND		fitting		Transmission Gully
GWRC_PW000236	MFT-JUND		fitting		Transmission Gully
GWRC_PW000237	MFT-BEND		fitting		Transmission Gully
GWRC_PW000238	MFT-BEND		fitting		Transmission Gully
GWRC_PW000239	MFT-BEND		fitting		Transmission Gully
GWRC_PW000240	MFT-BEND		fitting		Transmission Gully
GWRC_PW000241	MFT-JUND		fitting		Transmission Gully
GWRC_PW000242	MFT-BEND		fitting		Transmission Gully
GWRC_PW000243	MFT-BEND		fitting		Transmission Gully
GWRC_PW000244	MFT-BEND		fitting		Transmission Gully
GWRC_PW000245	MFT-BEND		fitting		Transmission Gully
GWRC_PW000246	MFT-BEND		fitting		Transmission Gully
GWRC_PW000247	MFT-BEND		fitting		Transmission Gully
GWRC_PW000249	MFT-BEND		fitting		Transmission Gully
GWRC_PW000251	MFT-J3W		fitting		Transmission Gully
GWRC_PW000252	MFT-BEND		fitting		Transmission Gully
GWRC_PW000253	MFT-BEND		fitting		Transmission Gully
GWRC_PW000254	MFT-J3W		fitting		Transmission Gully
GWRC_PW000255	MFT-BEND		fitting		Transmission Gully
GWRC_PW000256	MFT-BEND		fitting		Transmission Gully
GWRC_PW000257	MFT-BEND		fitting		Transmission Gully
GWRC_PW000258	MFT-JUND		fitting		Transmission Gully

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GWRC_PW000260	MFT-J3W		fitting		Transmission Gully
GWRC_PW000261	MFT-J3W		fitting		Transmission Gully
GWRC_PW000263	MFT-BEND		fitting		Transmission Gully
GWRC_PW000264	MFT-BEND		fitting		Transmission Gully
GWRC_PW000265	MFT-BEND		fitting		Transmission Gully
GWRC_PW000357			hydrant		WAINUI TREATMENT PLANT
GWRC_PW000358			hydrant		WAINUI TREATMENT PLANT
GWRC_PW000372			hydrant		Queen Charlotte Drive
GWRC_PW000391			borehole		Shandon Golf Club, Halford Pl, Petone
GWRC_PW000392			borehole		Shandon Golf Club, Halford Pl, Petone
GWRC_PW000393			borehole		77 Knights Road Lower Hutt
GWRC_PW000394			borehole		2 Colin Grove Lower Hutt
GWRC_PW000395			borehole		82 Hautana Street Lower Hutt
GWRC_PW000396			borehole		48 Penrose St Lower Hutt
GWRC_PW000397			borehole		84 Penrose Street Lower Hutt
GWRC_PW000398			borehole		3 Willoughby Street Lower Hutt
GWRC_PW000399			borehole		152 Knights Road Lower Hutt
GWRC_PW000400			borehole		10 Wilford St Lower Hutt
GWRC_PW000445	VLV-BUTFLY		valve		Cleat Street
GWRC_PW000446	VLV-AVD		valve		Cleat Street
GWRC_PW000448	VLV-GATE		valve		Warspite Avenue
GWRC_PW000449	VLV-NRV		valve		Warspite Avenue
GWRC_PW000450	VLV-GATE		valve		Warspite Avenue
GWRC_PW000451	VLV-AVD		valve		Cleat Street
GWRC_PW000455	MFT-BEND		fitting		Warspite Avenue
GWRC_PW000456	MFT-J3W		fitting		Warspite Avenue
GWRC_PW000457	MFT-J3W		fitting		Conclusion Street
GWRC_PW000458	MFT-BEND		fitting		Omapere Street/Warspite Avenue
GWRC_PW000459	MFT-BEND		fitting		Omapere Street/Warspite Avenue
GWRC_PW000460	MFT-BEND		fitting		Omapere Street/Warspite Avenue
GWRC_PW000461	MFT-BEND		fitting		Omapere Street/Warspite Avenue
GWRC_PW000462	MFT-BEND		fitting		Omapere Street/Warspite Avenue
GWRC_PW000463	MFT-BEND		fitting		Omapere Street/Warspite Avenue
GWRC_PW000464	MFT-BEND		fitting		Omapere Street/Warspite Avenue
GWRC_PW000465	MFT-BEND		fitting		Omapere Street/Warspite Avenue
GWRC_PW000466	MFT-BEND		fitting		Omapere Street/Warspite Avenue

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW000467	MFT-BEND		fitting		Omapere Street/Warspite Avenue
GWRC_PW000468	MFT-BEND		fitting		Omapere Street/Warspite Avenue
GWRC_PW000469	MFT-BEND		fitting		Omapere Street/Warspite Avenue
GWRC_PW000470	MFT-BEND		fitting		Omapere Street/Warspite Avenue
GWRC_PW000471	MFT-BEND		fitting		Omapere Street/Warspite Avenue
GWRC_PW000472	MFT-BEND		fitting		Cleat Street
GWRC_PW000473	MFT-BEND		fitting		Cleat Street
GWRC_PW000474	MFT-BEND		fitting		Cleat Street
GWRC_PW000475	MFT-JUND		fitting		Cleat Street
GWRC_PW000476	MFT-BEND		fitting		Cleat Street
GWRC_PW000477	MFT-BEND		fitting		Cleat Street
GWRC_PW000478	MFT-BEND		fitting		Cleat Street
GWRC_PW000479	MFT-J3W		fitting		Warspite Avenue
GWRC_PW000480	VLV-GATE		valve		Cleat Street
GWRC_PW000481	MFT-J3W		fitting		Warspite Avenue
GWRC_PW000482	MFT-J3W		fitting		Warspite Avenue
GWRC_PW000483	MFT-J3W		fitting		Warspite Avenue
GWRC_PW000484	MFT-REDU		fitting		Warspite Avenue
GWRC_PW000485	MFT-J3W		fitting		Warspite Avenue
GWRC_PW000486	VLV-BUTFLY		valve		Warspite Avenue
GWRC_PW000487	VLV-GATE		valve		Warspite Avenue
GWRC_PW000488	VLV-GATE		valve		Conclusion Street
GWRC_PW000489	MFT-J3W		fitting		Conclusion Street
GWRC_PW000490	MFT-J3W		fitting		Conclusion Street
GWRC_PW000491	VLV-GATE		valve		Conclusion Street
GWRC_PW000492	MFT-J3W		fitting		Warspite Avenue
GWRC_PW000493	VLV-BALL		valve		Warspite Avenue
GWRC_PW000494	VLV-AVS		valve		Warspite Avenue
GWRC_PW000495	MFT-EC		fitting		Cleat Street
GWRC_PW000496	MFT-EC		fitting		Warspite Avenue
GWRC_PW000497	MFT-J3W		fitting		Warspite Avenue
GWRC_PW000498	MFT-J3W		fitting		Warspite Avenue
GWRC_PW000499	MFT-JUND		fitting		Warspite Avenue
GWRC_PW000500	VLV-BUTFLY		valve		
GWRC_PW000501	MFT-J3W		fitting		
GWRC_PW000502	VLV-BALL		valve		

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW000503	VLV-AVS		valve		
GWRC_PW000504	MFT-JUND		fitting		
GWRC_PW000505	MFT-BEND		fitting		
GWRC_PW000506	MFT-JUND		fitting		
GWRC_PW000507	MFT-JUND		fitting		
GWRC_PW000508	MFT-JUND		fitting		
GWRC_PW000509	VLV-BUTFLY		valve		
GWRC_PW000510	VLV-BALL		valve		
GWRC_PW000511	VLV-AVS		valve		
GWRC_PW000512	MFT-JUND		fitting		
GWRC_PW000513	MFT-J3W		fitting		
GWRC_PW000514	MFT-J3W		fitting		Gear Island Water Treatment Plant
GWRC_PW000515	VLV-NRV		valve		Gear Island Water Treatment Plant
GWRC_PW000516	MFT-TAPB		fitting		Shandon Golf Course
GWRC_PW000517	VLV-BALL		valve		Shandon Golf Course
GWRC_PW000518	MFT-J3W		fitting		
GWRC_PW000519	MFT-J3W		fitting		
GWRC_PW000520	VLV-BALL		valve		
GWRC_PW000521	VLV-AVS		valve		
GWRC_PW000522	MFT-J3W		fitting		
GWRC_PW000523	VLV-BALL		valve		
GWRC_PW000524	VLV-BALL		valve		
GWRC_PW000525	VLV-BUTFLY		valve		
GWRC_PW000526	VLV-BALL		valve		
GWRC_PW000527	VLV-AVS		valve		
GWRC_PW000528	MFT-J3W		fitting		
GWRC_PW000529	MFT-TAPB		fitting		
GWRC_PW000530	VLV-GATE		valve		
GWRC_PW000531	MFT-J3W		fitting		
GWRC_PW000532	VLV-BALL		valve		
GWRC_PW000533	VLV-BUTFLY		valve		
GWRC_PW000534	MFT-J3W		fitting		
GWRC_PW000535	VLV-BALL		valve		
GWRC_PW000536	VLV-AVS		valve		
GWRC_PW000537	MFT-J3W		fitting		
GWRC_PW000538	VLV-AVS		valve		

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW000539	VLV-BALL		valve		
GWRC_PW000540	MFT-JUND		fitting		
GWRC_PW000541	VLV-BALL		valve		
GWRC_PW000542	MFT-J3W		fitting		
GWRC_PW000543	VLV-BALL		valve		
GWRC_PW000544	MFT-J3W		fitting		
GWRC_PW000545	VLV-BALL		valve		
GWRC_PW000546	MFT-JUND		fitting		
GWRC_PW000547	MFT-J3W		fitting		
GWRC_PW000548	MFT-J3W		fitting		
GWRC_PW000549	VLV-AVS		valve		
GWRC_PW000550	VLV-BALL		valve		
GWRC_PW102254			valve		32 HUTT RD
GWRC_PW102255			valve		PARKWAY ROUNDABOUT
GWRC_PW102256	VLV-AVS		valve		106 WAINUIOMATA ROAD
GWRC_PW102257			hydrant		106 WAINUI RD
GWRC_PW102259	VLV-AVD		valve		140 WAINUIOMATA RD
GWRC_PW102260	VLV-AVS		valve		82 WAINUIOMATA RD
GWRC_PW102261	VLV-AVS		valve		72 MAIN ROAD WAINUIOMATA
GWRC_PW102262			hydrant		72 WAINUI RD
GWRC_PW102263	VLV-AVD		valve		82 WAINUIOMATA RD
GWRC_PW000551	MFT-J3W		fitting		
GWRC_PW000552	VLV-BALL		valve		
GWRC_PW000553	VLV-AVS		valve		
GWRC_PW000554	VLV-BALL		valve		
GWRC_PW000555	MFT-JUND		fitting		
GWRC_PW000556	MFT-JUND		fitting		
GWRC_PW000557	MFT-JUND		fitting		
GWRC_PW000558	MFT-JUND		fitting		
GWRC_PW000559	MFT-JUND		fitting		
GWRC_PW000560	MFT-JUND		fitting		
GWRC_PW000561	MFT-JUND		fitting		
GWRC_PW000562	MFT-JUND		fitting		
GWRC_PW000563	MFT-JUND		fitting		
GWRC_PW000565	MFT-J3W		fitting		
GWRC_PW000566	VLV-BALL		valve		

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GWRC_PW000567	VLV-GATE		valve		
GWRC_PW000568	VLV-GATE		valve		
GWRC_PW000569	MFT-JFLEX		fitting		Mahoe Street
GWRC_PW000570	MFT-JFLEX		fitting		Bloomfield Terrace
GWRC_PW000571	MFT-JFLEX		fitting		Colin Grove
GWRC_PW000572	MFT-JFLEX		fitting		Hautana Street
GWRC_PW102264	VLV-AVS		valve		71 MAIN ROAD WAINUIOMATA
GWRC_PW102265	VLV-AVS		valve		QUEEN ST
GWRC_PW102266	VLV-AVS		valve		20 MAIN ROAD WAINUIOMATA
GWRC_PW102267	VLV-AVS		valve		57 MAIN ROAD WAINUIOMATA
GWRC_PW102268			hydrant		57 MAIN RD WAINUI
GWRC_PW102269	VLV-AVS		valve		64 MAIN ROAD WAINUIOMATA
GWRC_PW102300			valve		SH2 D/S NGAURANGA CULVERT
GWRC_PW102306	VLV-GATE		valve		MOORES VALLEY NO2 PS RD
GWRC_PW102307	VLV-NRV		valve		MOORES VALLEY NO2 PS
GWRC_PW102308	VLV-GATE		valve		WAINUI RESERVOIR 2 RISING
GWRC_PW102310			hydrant		SAR ST
GWRC_PW102311			hydrant		SAR ST
GWRC_PW102312	VLV-GATE		valve		SH2
GWRC_PW102313			valve		
GWRC_PW102314			valve		SULKY GULLY
GWRC_PW102315	VLV-GATE		valve		KAIWHARAWHARA ROAD
GWRC_PW102316			valve		KAIWHARAWHARA ROAD
GWRC_PW102317	VLV-GATE		valve		SAR ST
GWRC_PW102318	VLV-GATE		valve		SAR ST
GWRC_PW102319	VLV-GATE		valve		NGAURANGA IC
GWRC_PW102320	VLV-GATE		valve		NGAURANGA IC
GWRC_PW102321	VLV-GATE		valve		NGAURANGA IC
GWRC_PW102322	VLV-BUTFLY		valve		NGAURANGA IC
GWRC_PW102323	VLV-BUTFLY		valve		NGAURANGA IC
GWRC_PW102324	VLV-BUTFLY		valve		MOORES VALLEY RD
GWRC_PW102325	MFT-REDU		fitting		
GWRC_PW102326	VLV-GATE		valve		MOORES VALLEY RD
GWRC_PW102327			valve		SULKY GULLY
GWRC_PW102329	MFT-REDU		fitting		
GWRC_PW102330	VLV-AVS		valve		DICK'S HILL

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GWRC_PW102331			valve		BLACK CREEK WAINUI
GWRC_PW102332	VLV-GATE		valve		OPPOSITE WAINUI1 PUMP STN
GWRC_PW102333	VLV-AVS		valve		140 WAINUIOMATA RD
GWRC_PW102334			valve		SH2 CULVERT 25
GWRC_PW102342	MFT-JUND		fitting		
GWRC_PW102354	MFT-JUND		fitting		MAIN RD
GWRC_PW102356	MFT-JUND		fitting		MAIN RD
GWRC_PW102396	MFT-JUND		fitting		MAIN RD
GWRC_PW102402	MFT-JUND		fitting		
GWRC_PW102408	MFT-JUND		fitting		
GWRC_PW102422	MFT-JUND		fitting		
GWRC_PW102423	MFT-JUND		fitting		
GWRC_PW102437	MFT-JUND		fitting		
GWRC_PW102438	MFT-JUND		fitting		
GWRC_PW102439	MFT-JUND		fitting		
GWRC_PW102440	MFT-JUND		fitting		
GWRC_PW102442	MFT-JUND		fitting		
GWRC_PW102444	MFT-JUND		fitting		
GWRC_PW102445	MFT-JUND		fitting		
GWRC_PW102449	MFT-JUND		fitting		
GWRC_PW102451	MFT-JUND		fitting		
GWRC_PW102488			valve		RICH PROUSE PK NO2 RIVER
GWRC_PW102489			valve		RESERVOIR RD
GWRC_PW102490	VLV-GATE		valve		RESERVOIR RD
GWRC_PW102491	VLV-AVD		valve		RESERVOIR RD
GWRC_PW102492	VLV-AVS		valve		46 MOORES VALLEY RD
GWRC_PW102494			valve		RICH PROUSE PK NO1 RIVER
GWRC_PW102498			valve		MOORES VALLEY RD
GWRC_PW102501	VLV-AVD		valve		RESERVOIR RD
GWRC_PW102502			valve		LOWER GEORGES CREEK
GWRC_PW102504	VLV-AVS		valve		
GWRC_PW102505	VLV-AVS		valve		
GWRC_PW102506			valve		
GWRC_PW102507			valve		
GWRC_PW102508			valve		WAINUI PIPELINE SCOUR
GWRC_PW102509			valve		WAINUI SCOUR CHAMBER

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW102510			valve		
GWRC_PW102511			valve		
GWRC_PW102512			valve		
GWRC_PW102516			valve		
GWRC_PW102517			valve		
GWRC_PW102521			valve		WAINUI MINI HYDRO
GWRC_PW102523	VLV-AVS		valve		WAINUI MINI HYDRO
GWRC_PW102524	VLV-GATE		valve		WAINUI MINI HYDRO
GWRC_PW102525	VLV-GATE		valve		WAINUI MINI HYDRO
GWRC_PW102530			valve		54 MOORES VALLEY RD
GWRC_PW102531	VLV-AVD		valve		RICH PROUSE PK NO2 RIVER
GWRC_PW102532	VLV-AVS		valve		54 MOORES VALLEY RD
GWRC_PW102533			valve		WAINUI INTAKE
GWRC_PW102541			valve		
GWRC_PW102542	VLV-GATE		valve		HUTT RD
GWRC_PW102543	VLV-AVS		valve		3 HUTT RD
GWRC_PW102544	VLV-AVS		valve		
GWRC_PW102545	VLV-GATE		valve		HUTT RD
GWRC_PW102546	VLV-GATE		valve		HUTT RD
GWRC_PW102547	VLV-GATE		valve		HUTT RD
GWRC_PW102548	VLV-GATE		valve		HUTT RD
GWRC_PW102549	VLV-GATE		valve		HUTT RD
GWRC_PW102551			hydrant		THORNDON QUAY
GWRC_PW102553			valve		TINAKORI RD
GWRC_PW102554			valve		TINAKORI RD
GWRC_PW102555			valve		TINAKORI RD
GWRC_PW102561	VLV-BALL		valve		
GWRC_PW102562	VLV-BALL		valve		
GWRC_PW102563			hydrant		THORNDON QUAY
GWRC_PW102564	VLV-GATE		valve		
GWRC_PW102565	VLV-GATE		valve		
GWRC_PW102606	VLV-GATE		valve		
GWRC_PW102607	VLV-GATE		valve		HUTT RD
GWRC_PW102614	VLV-AVD		valve		THORNDON QUAY
GWRC_PW102626	VLV-BALL		valve		SH2 NGAURANGA VCH
GWRC_PW102627	VLV-NRV		valve		NGAURANGA IC

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW102632	VLV-GATE		valve		315 FERGUSON DR
GWRC_PW102633			valve		575 FERGUSON DR
GWRC_PW102634	VLV-GATE		valve		1119 FERGUSON DR
GWRC_PW102635	VLV-BUTFLY		valve		FERGUSON DR
GWRC_PW102640	VLV-GATE		valve		779 FERGUSON (FRASER ST) DR
GWRC_PW102641			valve		575 FERGUSON DR
GWRC_PW102642	VLV-AVD		valve		575 FERGUSON DR
GWRC_PW102643	VLV-GATE		valve		575 FERGUSON DR
GWRC_PW102644	VLV-GATE		valve		519 FERGUSON (MERTON ST) DR
GWRC_PW102645			valve		536 MAIN ROAD NORTH RD
GWRC_PW102647	VLV-AVD		valve		328 FERGUSON DR
GWRC_PW102648	VLV-AVD		valve		1183 FERGUSON DR
GWRC_PW102649	VLV-AVD		valve		1021 FERGUSON DR
GWRC_PW102650	VLV-AVD		valve		801 FERGUSON DR
GWRC_PW102651	VLV-AVD		valve		669 FERGUSON DR
GWRC_PW102652	VLV-AVD		valve		501 FERGUSON DR
GWRC_PW102654	VLV-AVD		valve		504 MAIN ROAD NORTH RD
GWRC_PW102655	VLV-AVD		valve		361 MAIN ROAD NORTH RD
GWRC_PW102656			valve		575 FERGUSON OPP U HUTT VET DR
GWRC_PW102657	VLV-NRV		valve		779 FERGUSON DR
GWRC_PW102658	VLV-AVD		valve		PINEHILL CRES
GWRC_PW102659	VLV-AVD		valve		WEIR GROVE U/HUTT
GWRC_PW102660			valve		PINEHILL CRES
GWRC_PW102664			valve		TRENTAM RESERVOIR NO2
GWRC_PW102665			valve		TRENTAM RESERVOIR NO2
GWRC_PW102666	VLV-GATE		valve		TRENTAM RESERVOIR NO2
GWRC_PW102667	VLV-GATE		valve		TRENTAM RESERVOIR NO2
GWRC_PW102668	VLV-AVD		valve		TRENTAM RESERVOIR NO1
GWRC_PW102669			valve		536 MAIN ROAD NORTH SH2 RD
GWRC_PW102672			valve		315 MAIN ROAD NORTH RD
GWRC_PW102673	VLV-NRV		valve		519 FERGUSON (MERTON ST) DR
GWRC_PW102674	VLV-GATE		valve		CAMP RD
GWRC_PW102675	VLV-GATE		valve		CAMP RD
GWRC_PW102676			valve		CAMP RD
GWRC_PW102677			hydrant		CAMP RD
GWRC_PW102678	VLV-GATE		valve		CAMP RD

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GWRC_PW102679			valve		438 FERGUSON (CAMP RD) DR
GWRC_PW102680			valve		438 FERGUSON DR
GWRC_PW102687			valve		PINEHAVEN PUMP STATION
GWRC_PW102688			valve		PINEHAVEN RESERVOIR
GWRC_PW102689			valve		PINEHAVEN RESERVOIR
GWRC_PW102690			valve		PINEHAVEN RESERVOIR
GWRC_PW102691			valve		PINEHAVEN RESERVOIR
GWRC_PW102692			valve		PINEHAVEN RESERVOIR
GWRC_PW102694			valve		PINEHAVEN RESERVOIR
GWRC_PW102695			valve		OPP WHITEWELL GR U/H
GWRC_PW102696			valve		TRENTAM RESERVOIR NO1
GWRC_PW102697			hydrant		TRENTAM RESERVOIR NO2
GWRC_PW102698	VLV-GLOBE		valve		Freyberg Road
GWRC_PW102699			valve		TRENTAM RESERVOIR NO1
GWRC_PW102704			hydrant		TRENTAM RESERVOIR NO1
GWRC_PW102720			hydrant		PINEHAVEN PUMP STATION
GWRC_PW102724			hydrant		PINEHAVEN RESERVOIR
GWRC_PW102743			hydrant		1007 FERGUSON DR
GWRC_PW102809			hydrant		PLATEAU RD
GWRC_PW102812			hydrant		NORANA ROAD TIMBERLEA
GWRC_PW102813			hydrant		361 MAIN ROAD NORTH RD
GWRC_PW102817			hydrant		NORANA ROAD TIMBERLEA
GWRC_PW102821			hydrant		NORANA ROAD TIMBERLEA
GWRC_PW102824			hydrant		NORANA ROAD TIMBERLEA
GWRC_PW102894	VLV-AVS		valve		TE MARUA
GWRC_PW102899	VLV-AVD		valve		TE MARUA
GWRC_PW102900	VLV-GATE		valve		
GWRC_PW102901	VLV-BUTFLY		valve		
GWRC_PW102902			valve		TE MARUA
GWRC_PW102904			valve		612 MAIN ROAD NORTH RD
GWRC_PW102922			valve		TE MARUA
GWRC_PW102927	VLV-AVS		valve		TE MARUA
GWRC_PW102929	VLV-AVD		valve		TE MARUA
GWRC_PW102930	VLV-AVS		valve		TE MARUA
GWRC_PW102931	VLV-AVD		valve		TE MARUA
GWRC_PW102933	VLV-AVD		valve		TEMARUA ACCESS ROAD

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GWRC_PW102934	VLV-AVD		valve		TE MARUA ACCESS ROAD
GWRC_PW102936			valve		TE MARUA NORTH OF PUMP ST
GWRC_PW102937			valve		TE MARUA NORTH OF PUMP ST
GWRC_PW102938			valve		TE MARUA
GWRC_PW102942	VLV-AVS		valve		TE MARUA
GWRC_PW102943			valve		TE MARUA PUMP STATION
GWRC_PW102944			valve		TE MARUA
GWRC_PW102946	VLV-AVS		valve		TE MARUA ACCESS ROAD
GWRC_PW102947	VLV-BUTFLY		valve		TE MARUA ACCESS ROAD
GWRC_PW102948			hydrant		TE MARUA ACCESS ROAD
GWRC_PW102949	VLV-BUTFLY		valve		TE MARUA ACCESS ROAD
GWRC_PW102951	VLV-BUTFLY		valve		TE MARUA ACCESS ROAD
GWRC_PW102952	VLV-AVD		valve		TE MARUA ACCESS ROAD
GWRC_PW102953	VLV-BUTFLY		valve		TE MARUA ACCESS ROAD
GWRC_PW102955	BFP-UND		valve		TE MARUA PUMP STATION
GWRC_PW102957			valve		SH2
GWRC_PW102961			valve		
GWRC_PW102962	VLV-AVS		valve		
GWRC_PW102963			valve		
GWRC_PW102964			valve		
GWRC_PW102965			valve		
GWRC_PW102966			valve		
GWRC_PW102967			valve		
GWRC_PW102968	VLV-GATE		valve		
GWRC_PW102969	VLV-BALL		valve		
GWRC_PW102970	VLV-GATE		valve		
GWRC_PW102971	VLV-GATE		valve		
GWRC_PW102972	VLV-GATE		valve		
GWRC_PW102973	VLV-GATE		valve		
GWRC_PW102974	VLV-GATE		valve		
GWRC_PW102975	VLV-GATE		valve		
GWRC_PW102976	VLV-GATE		valve		
GWRC_PW102977			valve		
GWRC_PW102978	VLV-AVD		valve		
GWRC_PW102981			valve		TE MARUA TREATMENT PLANT
GWRC_PW102982	VLV-GATE		valve		

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW102983	VLV-GATE		valve		
GWRC_PW102984	VLV-GATE		valve		SOUTH END OF TUNNEL 2
GWRC_PW102986			valve		
GWRC_PW102987			valve		TEMARUA D/S TUNNEL 2
GWRC_PW103101			valve		1183 FERGUSSON DR
GWRC_PW103108	VLV-AVD		valve		1119 FERGUSSON DR
GWRC_PW103121			valve		328 FERGUSSON DR
GWRC_PW103122			valve		433 FERGUSSON DR
GWRC_PW103123			valve		501 FERGUSSON DR
GWRC_PW103124	VLV-AVD		valve		669 FERGUSSON DR
GWRC_PW103125			valve		361 MAIN ROAD NORTH RD
GWRC_PW103131			valve		TEMARUA ACCESS ROAD
GWRC_PW103137	VLV-AVS		valve		GRENADA NORTH RESERVOIR
GWRC_PW103138	VLV-AVD		valve		GRENADA NORTH RESERVOIR
GWRC_PW103139			hydrant		MALDIVE 1 RESERVOIR
GWRC_PW103140	VLV-BUTFLY		valve		WILTON ROAD
GWRC_PW103141	VLV-AVD		valve		WILTON ROAD
GWRC_PW103142	VLV-GATE		valve		WILTON ROAD
GWRC_PW103143	VLV-BALL		valve		WILTON ROAD
GWRC_PW103144	VLV-GATE		valve		CHURTON PARK OFF-RAMP
GWRC_PW103145	VLV-AVS		valve		JVILLE PUMP STATION
GWRC_PW103146	VLV-AVS		valve		JVILLE PUMP STATION
GWRC_PW103147	VLV-GATE		valve		JVILLE PUMP STATION
GWRC_PW103148	VLV-GATE		valve		ROUNDAABOUT STH JVILLE PS
GWRC_PW103149	VLV-BALL		valve		J'VILLE RD BY HAWEA ST
GWRC_PW103150	VLV-BALL		valve		94 JOHNSONVILLE ROAD
GWRC_PW103151	VLV-BALL		valve		125-137 JOHNSONVILLE RD
GWRC_PW103153			valve		CENTENNIAL HIGHWAY
GWRC_PW103162			valve		PLATEAU ROAD
GWRC_PW103163	VLV-BALL		valve		PLATEAU ROAD RESERVOIR
GWRC_PW103164	VLV-BALL		valve		TIMBERLEA RESERVOIR
GWRC_PW103166	VLV-GATE		valve		TEMARUA ACCESS ROAD
GWRC_PW103169			valve		TEMARUA ACCESS ROAD
GWRC_PW103173	VLV-BALL		valve		WAIU ST
GWRC_PW103175	VLV-AVS		valve		106 WAINUIOMATA ROAD
GWRC_PW103177	VLV-AVS		valve		

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW103178	VLV-BALL		valve		
GWRC_PW103179	VLV-BALL		valve		
GWRC_PW103183	VLV-AVD		valve		BING LUCAS DRIVE
GWRC_PW103184	VLV-BALL		valve		BING LUCAS DRIVE
GWRC_PW103192	VLV-NRV		valve		162 KNIGHTS ROAD
GWRC_PW103193	VLV-GATE		valve		162 KNIGHTS ROAD
GWRC_PW103194	VLV-GATE		valve		162 KNIGHTS ROAD
GWRC_PW103195	VLV-AVS		valve		162 KNIGHTS RD
GWRC_PW103196	VLV-BALL		valve		162 KNIGHTS RD
GWRC_PW103198	VLV-GATE		valve		MAHOE ST/KNIGHTS RD
GWRC_PW103199			valve		MAHOE ST/KNIGHTS RD
GWRC_PW103200			hydrant		MAHOE ST/KNIGHTS RD
GWRC_PW103202	VLV-BALL		valve		MAHOE ST/KNIGHTS RD
GWRC_PW103203	VLV-NRV		valve		HAUTANA ST/KNIGHTS RD
GWRC_PW103204	VLV-BALL		valve		MAHOE ST/KNIGHTS RD
GWRC_PW103205	VLV-GATE		valve		HAUTANA ST/KNIGHTS RD
GWRC_PW103206			hydrant		HAUTANA ST/KNIGHTS RD
GWRC_PW103207	VLV-NRV		valve		HAUTANA ST/KNIGHTS RD
GWRC_PW103208	VLV-GATE		valve		HAUTANA ST/KNIGHTS RD
GWRC_PW103390	MFT-REDU		fitting		
GWRC_PW103391	MFT-REDU		fitting		
GWRC_PW103392	MFT-REDU		fitting		
GWRC_PW103393	MFT-REDU		fitting		
GWRC_PW103394	MFT-REDU		fitting		
GWRC_PW103398	MFT-REDU		fitting		
GWRC_PW103399	MFT-REDU		fitting		
GWRC_PW103407	MFT-REDU		fitting		
GWRC_PW103408	MFT-REDU		fitting		
GWRC_PW103412	MFT-REDU		fitting		
GWRC_PW103418	MFT-REDU		fitting		
GWRC_PW103421	MFT-JUND		fitting		
GWRC_PW103424	MFT-JUND		fitting		POINT HOWARD PUMP STATION
GWRC_PW103427	MFT-JUND		fitting		41 GRACEFIELD ROAD
GWRC_PW103429	MFT-JUND		fitting		PT HOWARD PUMP STATION
GWRC_PW103433	MFT-JUND		fitting		PARK ROAD
GWRC_PW103434	MFT-JUND		fitting		SEAVIEW ROAD

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW103435	MFT-JUND		fitting		SEAVIEW ROAD
GWRC_PW103436	MFT-JUND		fitting		SEAVIEW ROAD
GWRC_PW103437	MFT-JUND		fitting		SEAVIEW ROAD
GWRC_PW103447	MFT-JUND		fitting		
GWRC_PW103456			hydrant		
GWRC_PW000573	MFT-JFLEX		fitting		Penrose Street
GWRC_PW000574	MFT-JFLEX		fitting		Willoughby Street
GWRC_PW000575	MFT-JFLEX		fitting		Penrose Street
GWRC_PW000576	MFT-JFLEX		fitting		Willoughby Street
GWRC_PW000577	MFT-JUND		fitting		Nassau Avenue
GWRC_PW000578	MFT-JUND		fitting		Nassau Avenue
GWRC_PW000579	MFT-J3W		fitting		Nassau Avenue
GWRC_PW000580	VLV-GATE		valve		Nassau Avenue
GWRC_PW000581	VLV-GATE		valve		Nassau Avenue
GWRC_PW000582	MFT-REDU		fitting		Nassau Avenue
GWRC_PW103457			hydrant		
GWRC_PW103463	MFT-JUND		fitting		
GWRC_PW103466	MFT-EC		fitting		
GWRC_PW103470	MFT-JUND		fitting		MOORES VALLEY ROAD
GWRC_PW103471	MFT-JUND		fitting		WAINUIOMATA RD
GWRC_PW103499			hydrant		HAYWARDS RESERVOIR
GWRC_PW103541	MFT-JUND		fitting		
GWRC_PW000583	MFT-J3W		fitting		Kabul Street
GWRC_PW000584	VLV-GATE		valve		Kabul Street
GWRC_PW000588	MFT-J3W		fitting		Stebbings Reservoir
GWRC_PW000589	VLV-AVS		valve		Stebbings Reservoir
GWRC_PW000590	VLV-GATE		valve		Stebbings Reservoir
GWRC_PW000591	VLV-GATE		valve		Stebbings Reservoir
GWRC_PW000592	MFT-J3W		fitting		Stebbings Reservoir
GWRC_PW103542	MFT-JUND		fitting		
GWRC_PW103543	MFT-JUND		fitting		
GWRC_PW103544	MFT-JUND		fitting		
GWRC_PW103545	MFT-JUND		fitting		
GWRC_PW103551			valve		
GWRC_PW103552			valve		
GWRC_PW103554			valve		

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW103556			hydrant		
GWRC_PW103558	MFT-JUND		fitting		PETONE ESPLANADE
GWRC_PW103559	MFT-JUND		fitting		PETONE ESPLANADE
GWRC_PW000594	MFT-TAPB		fitting		Stebbings Reservoir
GWRC_PW000598	MFT-J3W		fitting		
GWRC_PW000599	MFT-J3W		fitting		
GWRC_PW000600	MFT-J3W		fitting		
GWRC_PW000601	MFT-EC		fitting		
GWRC_PW000602	MFT-J3W		fitting		
GWRC_PW000603	MFT-EC		fitting		
GWRC_PW000604	MFT-J3W		fitting		
GWRC_PW000605	MFT-J3W		fitting		
GWRC_PW000606	MFT-J3W		fitting		
GWRC_PW000618	VLV-GATE		valve		Pinehaven Road
GWRC_PW103560	VLV-AVS		valve		PETONE ESPLANADE
GWRC_PW103568	MFT-J3W		fitting		Moonshine Park
GWRC_PW000619	VLV-NRV		valve		Pinehaven Road
GWRC_PW000620	VLV-GATE		valve		Pinehaven Road
GWRC_PW000626	VLV-AVS		valve		Hutt Rd
GWRC_PW000695	VLV-BUTFLY		valve		Belmont Road
GWRC_PW000696	VLV-GATE		valve		Belmont Road
GWRC_PW000697	VLV-GATE		valve		Belmont Road
GWRC_PW000698	VLV-NRV		valve		Belmont Road
GWRC_PW000699	VLV-GATE		valve		Belmont Road
GWRC_PW000700	VLV-BALL		valve		Belmont Road
GWRC_PW000701	VLV-AVD		valve		Belmont Road
GWRC_PW103569			valve		
GWRC_PW103570	MFT-REDU		fitting		
GWRC_PW103571	MFT-REDU		fitting		
GWRC_PW103572	MFT-REDU		fitting		
GWRC_PW103573			hydrant		WATERLOO TO HCC RETIC
GWRC_PW103574			hydrant		WATERLOO TO HCC RETIC
GWRC_PW103575	VLV-BUTFLY		valve		WATERLOO TO HCC RETIC
GWRC_PW103576	VLV-GATE		valve		WATERLOO TO HCC RETIC
GWRC_PW103577	VLV-GATE		valve		ANDERSON PARK
GWRC_PW000712	VLV-BUTFLY		valve		Duck Creek Farm Track

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW000713	VLV-BALL		valve		Duck Creek Farm Track
GWRC_PW000714	VLV-AVD		valve		Duck Creek Farm Track
GWRC_PW000715	VLV-GATE		valve		Duck Creek Farm Track
GWRC_PW000716	VLV-GATE		valve		Duck Creek Farm Track
GWRC_PW000717	VLV-NRV		valve		Duck Creek Farm Track
GWRC_PW000718	VLV-GATE		valve		Duck Creek Farm Track
GWRC_PW000719	VLV-NRV		valve		Duck Creek Farm Track
GWRC_PW000726	MFT-EC		fitting		Duck Creek Farm Track
GWRC_PW000727	MFT-J3W		fitting		Duck Creek Farm Track
GWRC_PW103578	VLV-GATE		valve		ANDERSON PARK
GWRC_PW103579	VLV-GATE		valve		ANDERSON PARK
GWRC_PW103580	VLV-AVS		valve		ANDERSON PARK
GWRC_PW103581	VLV-GATE		valve		ANDERSON PARK
GWRC_PW103582			valve		
GWRC_PW103583			valve		ANDERSON PARK
GWRC_PW103584			valve		
GWRC_PW103585	VLV-GATE		valve		ANDERSON PARK
GWRC_PW103597	MFT-JUND		fitting		ANDERSON PARK
GWRC_PW000728	MFT-JUND		fitting		Duck Creek Farm Track
GWRC_PW000729	MFT-JUND		fitting		Duck Creek Farm Track
GWRC_PW000731	OUTL-NOWW		fitting		Duck Creek Farm Track
GWRC_PW000732	MFT-J3W		fitting		Waiu Street
GWRC_PW000733	VLV-BUTFLY		valve		Waiu Street
GWRC_PW000734	VLV-GATE		valve		Waiu Street
GWRC_PW000735	MFT-JUND		fitting		Waiu Street
GWRC_PW000736	MFT-J3W		fitting		Waiu Street
GWRC_PW000737	MFT-JUND		fitting		Waiu Street
GWRC_PW103599	VLV-BALL		valve		PENROSE ST
GWRC_PW103603	VLV-AVS		valve		WAIONE ST
GWRC_PW103606	MFT-JUND		fitting		
GWRC_PW103607	MFT-JUND		fitting		
GWRC_PW103608	MFT-JUND		fitting		
GWRC_PW103609	MFT-JUND		fitting		
GWRC_PW103627	MFT-JUND		fitting		HN-VLV084 TO PUKERUA BAY RESERVOIR
GWRC_PW000738	MFT-JUND		fitting		Havana Rise
GWRC_PW000739	VLV-BALL		valve		LINCOLNSHIRE RESERVOIR

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW000740	MFT-JFLEX		fitting		Havana Rise
GWRC_PW000741	MFT-J3W		fitting		Seaview Road
GWRC_PW000742	MFT-JUND		fitting		Holystone Road
GWRC_PW000743	MFT-JUND		fitting		Holystone Road
GWRC_PW000744	MFT-JUND		fitting		Holystone Road
GWRC_PW000745	MFT-JUND		fitting		Holystone Road
GWRC_PW000746	MFT-JUND		fitting		Holystone Road
GWRC_PW103628	MFT-JUND		fitting		HN-VLV084 TO PUKERUA BAY RESERVOIR
GWRC_PW103629	MFT-JUND		fitting		HN-VLV084 TO PUKERUA BAY RESERVOIR
GWRC_PW103630	MFT-JUND		fitting		HN-VLV084 TO PUKERUA BAY RESERVOIR
GWRC_PW103631	MFT-JUND		fitting		HN-VLV084 TO PUKERUA BAY RESERVOIR
GWRC_PW103632	MFT-JUND		fitting		HN-VLV084 TO PUKERUA BAY RESERVOIR
GWRC_PW103633	MFT-JUND		fitting		HN-VLV084 TO PUKERUA BAY RESERVOIR
GWRC_PW103634	MFT-JUND		fitting		HN-VLV084 TO PUKERUA BAY RESERVOIR
GWRC_PW103635	MFT-JUND		fitting		HN-VLV084 TO PUKERUA BAY RESERVOIR
GWRC_PW103636	MFT-JUND		fitting		HN-VLV084 TO PUKERUA BAY RESERVOIR
GWRC_PW103637	MFT-JUND		fitting		HN-VLV084 TO PUKERUA BAY RESERVOIR
GWRC_PW000748	MFT-J3W		fitting		Holystone Road
GWRC_PW000749	MFT-J3W		fitting		Holystone Road
GWRC_PW000750	MFT-J3W		fitting		Holystone Road
GWRC_PW000751	VLV-GATE		valve		Tiratu Rise
GWRC_PW000752	VLV-GATE		valve		Tiratu Rise
GWRC_PW000753	MFT-JUND		fitting		Holystone Road
GWRC_PW000754	MFT-JUND		fitting		Holystone Road
GWRC_PW000755	MFT-JUND		fitting		Holystone Road
GWRC_PW000756	MFT-J3W		fitting		Holystone Road
GWRC_PW000757	MFT-JUND		fitting		Holystone Road
GWRC_PW103638	MFT-JUND		fitting		HN-VLV084 TO PUKERUA BAY RESERVOIR
GWRC_PW103641	MFT-JUND		fitting		HN-VLV084 TO PUKERUA BAY RESERVOIR
GWRC_PW103758	MFT-JUND		fitting		RIVERSTONE TERRACES
GWRC_PW103759	MFT-JUND		fitting		RIVERSTONE TERRACES
GWRC_PW103760			valve		RIVERSTONE TERRACES
GWRC_PW103761	MFT-JUND		fitting		RIVERSTONE TERRACES
GWRC_PW103763			valve		RIVERSTONE TERRACES
GWRC_PW103764	MFT-JUND		fitting		RIVERSTONE TERRACES
GWRC_PW000758	MFT-JUND		fitting		Holystone Road

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GWRC_PW000759	MFT-JUND		fitting		Holystone Road
GWRC_PW000760	MFT-JUND		fitting		Holystone Road
GWRC_PW000761	MFT-JUND		fitting		Holystone Road
GWRC_PW000762	MFT-JUND		fitting		Holystone Road
GWRC_PW000763	MFT-JUND		fitting		Holystone Road
GWRC_PW000764	MFT-JUND		fitting		Holystone Road
GWRC_PW000765	MFT-JUND		fitting		Holystone Road
GWRC_PW000766	MFT-JUND		fitting		Holystone Road
GWRC_PW000767	MFT-JUND		fitting		Holystone Road
GWRC_PW103766	MFT-JUND		fitting		RIVERSTONE TERRACES
GWRC_PW103787	MFT-JUND		fitting		
GWRC_PW103788	MFT-JUND		fitting		
GWRC_PW000768	MFT-JUND		fitting		Holystone Road
GWRC_PW000769	MFT-JUND		fitting		Holystone Road
GWRC_PW000770	MFT-JUND		fitting		Holystone Road
GWRC_PW000771	MFT-JUND		fitting		Holystone Road
GWRC_PW000772	MFT-JUND		fitting		Holystone Road
GWRC_PW000773	MFT-JUND		fitting		Holystone Road
GWRC_PW000774	MFT-JUND		fitting		Holystone Road
GWRC_PW000775	MFT-JUND		fitting		Holystone Road
GWRC_PW000776	MFT-JUND		fitting		Holystone Road
GWRC_PW000777	MFT-JUND		fitting		Holystone Road
GWRC_PW000778	MFT-JUND		fitting		Holystone Road
GWRC_PW000779	MFT-JUND		fitting		Holystone Road
GWRC_PW000780	MFT-JUND		fitting		Holystone Road
GWRC_PW000781	MFT-JUND		fitting		Holystone Road
GWRC_PW000782	MFT-JUND		fitting		Holystone Road
GWRC_PW000783	MFT-JUND		fitting		Holystone Road
GWRC_PW000784	MFT-JUND		fitting		Holystone Road
GWRC_PW000785	MFT-JUND		fitting		Holystone Road
GWRC_PW000786	MFT-JUND		fitting		Holystone Road
GWRC_PW000787	MFT-JUND		fitting		Holystone Road
GWRC_PW000788	MFT-JUND		fitting		Holystone Road
GWRC_PW000789	MFT-JUND		fitting		Holystone Road
GWRC_PW000790	MFT-JUND		fitting		Holystone Road
GWRC_PW000791	MFT-JUND		fitting		Holystone Road

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GWRC_PW000792	MFT-JUND		fitting		Holystone Road
GWRC_PW000793	MFT-JUND		fitting		Holystone Road
GWRC_PW000794	MFT-JUND		fitting		Holystone Road
GWRC_PW000795	MFT-JUND		fitting		Holystone Road
GWRC_PW000796	MFT-JUND		fitting		Holystone Road
GWRC_PW000797	MFT-JUND		fitting		Holystone Road
GWRC_PW000798	MFT-JUND		fitting		Holystone Road
GWRC_PW000803	MFT-BEND		fitting		Maldive Street
GWRC_PW000804	MFT-J3W		fitting		Maldive Street
GWRC_PW000807	MFT-J3W		fitting		
GWRC_PW000808	MFT-REDU		fitting		
GWRC_PW000809	MFT-J3W		fitting		
GWRC_PW000810	MFT-J3W		fitting		
GWRC_PW000811	MFT-J3W		fitting		
GWRC_PW000812	MFT-J3W		fitting		
GWRC_PW000813	MFT-J3W		fitting		
GWRC_PW000817	MFT-J3W		fitting		
GWRC_PW000818	MFT-J3W		fitting		
GWRC_PW000819	MFT-J3W		fitting		
GWRC_PW000820	MFT-J3W		fitting		
GWRC_PW000823	VLV-BALL		valve		Airlie Road
GWRC_PW000824	MFT-TAPB		fitting		Paremata Haywards Road
GWRC_PW000825	VLV-AVD		valve		Paremata Haywards Road
GWRC_PW000826	VLV-GATE		valve		Paremata Haywards Road
GWRC_PW000827	MFT-J3W		fitting		
GWRC_PW000828	MFT-J3W		fitting		Waiapu Road
GWRC_PW000829	MFT-J3W		fitting		Waiapu Road
GWRC_PW000830	MFT-JUND		fitting		Waiapu Road
GWRC_PW000831	MFT-JUND		fitting		Waiapu Road
GWRC_PW000832	MFT-J3W		fitting		Waiapu Road
GWRC_PW000833	MFT-J3W		fitting		Waiapu Road
GWRC_PW000851	VLV-GATE		valve		Eastern Hutt Road
GWRC_PW000852	VLV-NRV		valve		Eastern Hutt Road
GWRC_PW000853	VLV-GATE		valve		Eastern Hutt Road
GWRC_PW000854	VLV-BALL		valve		Eastern Hutt Road
GWRC_PW000855	VLV-AVD		valve		Eastern Hutt Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW000857	VLV-BUTFLY		valve		Eastern Hutt Road
GWRC_PW000859			hydrant		Eastern Hutt Road
GWRC_PW000885	VLV-GATE		valve		Eastern Hutt Road
GWRC_PW000890	VLV-GATE		valve		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW000891	VLV-GATE		valve		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW000902	VLV-GATE		valve		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW000903	VLV-GATE		valve		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW000904			hydrant		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW000905			hydrant		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW000906	VLV-GATE		valve		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW000907	VLV-BALL		valve		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW000908	VLV-AVS		valve		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW000909	VLV-BALL		valve		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW000910	VLV-AVS		valve		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW000920			hydrant		Riverside Drive
GWRC_PW000921	VLV-GATE		valve		Riverside Drive
GWRC_PW000926	VLV-GATE		valve		Pohutukawa Street
GWRC_PW000927			hydrant		Pohutukawa Street
GWRC_PW000931	VLV-BALL		valve		Pinehaven Road
GWRC_PW000932	VLV-AVS		valve		Pinehaven Road
GWRC_PW000966	MFT-BEND		fitting		Fergusson Drive
GWRC_PW000967	MFT-BEND		fitting		Gard Street
GWRC_PW000968	MFT-BEND		fitting		Gard Street
GWRC_PW000969	MFT-BEND		fitting		Gard Street
GWRC_PW000970	MFT-BEND		fitting		Gard Street
GWRC_PW000971	MFT-BEND		fitting		Gard Street
GWRC_PW000972	MFT-BEND		fitting		Whitemans Road
GWRC_PW000973	MFT-BEND		fitting		Whitemans Road
GWRC_PW000974	MFT-BEND		fitting		Whitemans Road
GWRC_PW000976	MFT-JUND		fitting		
GWRC_PW000977	MFT-JUND		fitting		
GWRC_PW000978	MFT-JUND		fitting		
GWRC_PW000979	MFT-JUND		fitting		
GWRC_PW000980	MFT-TAC		fitting		
GWRC_PW000982	MFT-J3W		fitting		
GWRC_PW000983	MFT-JUND		fitting		

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW000984	MFT-JUND		fitting		
GWRC_PW000985	MFT-JUND		fitting		
GWRC_PW000986	MFT-JUND		fitting		
GWRC_PW000987	MFT-JUND		fitting		
GWRC_PW000988	MFT-JUND		fitting		
GWRC_PW000989	MFT-JUND		fitting		
GWRC_PW000990	MFT-JUND		fitting		
GWRC_PW000991	MFT-TAC		fitting		
GWRC_PW000992	MFT-TAC		fitting		
GWRC_PW000993	MFT-TAC		fitting		
GWRC_PW000994	MFT-TAC		fitting		
GWRC_PW000995	MFT-J3W		fitting		
GWRC_PW000996	MFT-J3W		fitting		
GWRC_PW000997	MFT-JUND		fitting		
GWRC_PW000998	MFT-JUND		fitting		
GWRC_PW000999	MFT-JUND		fitting		
GWRC_PW001000	MFT-JUND		fitting		
GWRC_PW001001	MFT-JUND		fitting		
GWRC_PW001002	MFT-JUND		fitting		
GWRC_PW001003	MFT-JUND		fitting		
GWRC_PW001004	MFT-JUND		fitting		
GWRC_PW001005	MFT-REDU		fitting		
GWRC_PW001006	MFT-TAC		fitting		
GWRC_PW001007	MFT-TAC		fitting		
GWRC_PW001008	MFT-TAC		fitting		
GWRC_PW001009	MFT-J3W		fitting		
GWRC_PW001010	MFT-TAC		fitting		
GWRC_PW001011	MFT-J3W		fitting		
GWRC_PW001012	MFT-J3W		fitting		
GWRC_PW001013	MFT-JUND		fitting		
GWRC_PW001014	MFT-J3W		fitting		
GWRC_PW001015	MFT-J3W		fitting		
GWRC_PW001016	MFT-TAC		fitting		
GWRC_PW001017	MFT-TAC		fitting		
GWRC_PW001018	MFT-J3W		fitting		
GWRC_PW001019	MFT-TAC		fitting		

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GWRC_PW001020	MFT-TAC		fitting		
GWRC_PW001021	MFT-TAC		fitting		
GWRC_PW001022	MFT-TAC		fitting		
GWRC_PW001023	MFT-TAC		fitting		
GWRC_PW001024	MFT-TAC		fitting		
GWRC_PW001025	MFT-REDU		fitting		
GWRC_PW001026	MFT-J3W		fitting		
GWRC_PW001027	MFT-J3W		fitting		
GWRC_PW001028	MFT-J3W		fitting		
GWRC_PW001029	MFT-TAC		fitting		
GWRC_PW001030	MFT-EC		fitting		
GWRC_PW001031	MFT-TAC		fitting		
GWRC_PW001032	MFT-TAC		fitting		
GWRC_PW001033	MFT-JUND		fitting		
GWRC_PW001034	MFT-JUND		fitting		
GWRC_PW001035	MFT-JUND		fitting		
GWRC_PW001036	MFT-JUND		fitting		
GWRC_PW001037	MFT-JUND		fitting		
GWRC_PW001038	MFT-JUND		fitting		
GWRC_PW001039	MFT-J3W		fitting		
GWRC_PW001040	MFT-JUND		fitting		
GWRC_PW001041	MFT-JUND		fitting		
GWRC_PW001042	MFT-JUND		fitting		
GWRC_PW001043	MFT-JUND		fitting		
GWRC_PW001044	MFT-JUND		fitting		
GWRC_PW001045	MFT-TAC		fitting		
GWRC_PW001046	MFT-TAC		fitting		
GWRC_PW001047	MFT-TAC		fitting		
GWRC_PW001048	MFT-TAC		fitting		
GWRC_PW001049	MFT-JUND		fitting		
GWRC_PW001050	MFT-TAC		fitting		
GWRC_PW001051	MFT-TAC		fitting		
GWRC_PW001052	MFT-TAC		fitting		
GWRC_PW001053	MFT-JUND		fitting		
GWRC_PW001054	MFT-J3W		fitting		
GWRC_PW001055	MFT-TAC		fitting		

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW001056	MFT-J3W		fitting		
GWRC_PW001057	MFT-J3W		fitting		
GWRC_PW001058	MFT-TAC		fitting		
GWRC_PW001059	MFT-TAC		fitting		
GWRC_PW001060	MFT-TAC		fitting		
GWRC_PW001061	MFT-TAC		fitting		
GWRC_PW001062	MFT-TAC		fitting		
GWRC_PW001063	MFT-TAC		fitting		
GWRC_PW001064	MFT-TAC		fitting		
GWRC_PW001065	MFT-TAC		fitting		
GWRC_PW001066	MFT-TAC		fitting		
GWRC_PW001171	MFT-TAC		fitting		
GWRC_PW001172	MFT-J3W		fitting		
GWRC_PW001173	MFT-REDU		fitting		
GWRC_PW001174	MFT-TAC		fitting		
GWRC_PW001175	MFT-TAC		fitting		
GWRC_PW001176	MFT-TAC		fitting		
GWRC_PW001177	MFT-TAC		fitting		
GWRC_PW001178	MFT-TAC		fitting		
GWRC_PW001179	MFT-REDU		fitting		
GWRC_PW001180	MFT-REDU		fitting		
GWRC_PW001181	MFT-REDU		fitting		
GWRC_PW001182	MFT-REDU		fitting		
GWRC_PW001183	MFT-JUND		fitting		
GWRC_PW001184	MFT-JUND		fitting		
GWRC_PW001185	MFT-JUND		fitting		
GWRC_PW001186	MFT-JUND		fitting		
GWRC_PW001187	MFT-JUND		fitting		
GWRC_PW001188	MFT-JUND		fitting		
GWRC_PW001189	MFT-JUND		fitting		
GWRC_PW001190	MFT-JUND		fitting		
GWRC_PW001191	MFT-JUND		fitting		
GWRC_PW001192	MFT-JUND		fitting		
GWRC_PW001193	MFT-JUND		fitting		
GWRC_PW001194	MFT-JUND		fitting		
GWRC_PW001195	MFT-JUND		fitting		

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW001196	MFT-JUND		fitting		
GWRC_PW001197	MFT-TAC		fitting		
GWRC_PW001198	MFT-REDU		fitting		
GWRC_PW001199	MFT-JUND		fitting		
GWRC_PW001200	MFT-JUND		fitting		
GWRC_PW001201	MFT-TAC		fitting		
GWRC_PW001202	MFT-TAC		fitting		
GWRC_PW001203	MFT-TAC		fitting		
GWRC_PW001204	MFT-TAC		fitting		
GWRC_PW001205	MFT-REDU		fitting		
GWRC_PW001206	MFT-JUND		fitting		
GWRC_PW001207	MFT-TAC		fitting		
GWRC_PW001208	MFT-EC		fitting		
GWRC_PW001209	MFT-EC		fitting		
GWRC_PW001210	MFT-EC		fitting		
GWRC_PW001211	MFT-EC		fitting		
GWRC_PW001212	MFT-TAC		fitting		
GWRC_PW001213	MFT-TAC		fitting		
GWRC_PW001214	MFT-TAC		fitting		
GWRC_PW001215	MFT-TAC		fitting		
GWRC_PW001216	MFT-TAC		fitting		
GWRC_PW001217	MFT-REDU		fitting		
GWRC_PW001218	MFT-JUND		fitting		
GWRC_PW001219	MFT-REDU		fitting		
GWRC_PW001220	MFT-REDU		fitting		
GWRC_PW001221	MFT-REDU		fitting		
GWRC_PW001222	MFT-REDU		fitting		
GWRC_PW001223	MFT-TAC		fitting		
GWRC_PW001224	MFT-REDU		fitting		
GWRC_PW001225	MFT-REDU		fitting		
GWRC_PW001226	MFT-REDU		fitting		
GWRC_PW001227	MFT-REDU		fitting		
GWRC_PW001228	MFT-JUND		fitting		
GWRC_PW001229	MFT-REDU		fitting		
GWRC_PW001230	MFT-REDU		fitting		
GWRC_PW001231	MFT-JUND		fitting		Reynolds Bach Drive

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW001269	MFT-J3W		fitting		
GWRC_PW001290			hydrant		Kirton Drive
GWRC_PW001346	MFT-J3W		fitting		Tiratu Rise
GWRC_PW001349	MFT-J3W		fitting		Tiratu Rise
GWRC_PW001353	MFT-J3W		fitting		State Highway 58
GWRC_PW001354	MFT-J3W		fitting		State Highway 58
GWRC_PW001355	MFT-J3W		fitting		State Highway 58
GWRC_PW001356	MFT-J3W		fitting		State Highway 58
GWRC_PW001357	MFT-J3W		fitting		State Highway 58
GWRC_PW001366	MFT-J3W		fitting		State Highway 58
GWRC_PW001367	MFT-TAPB		fitting		State Highway 58
GWRC_PW001368	MFT-J3W		fitting		State Highway 58
GWRC_PW001369	MFT-JUND		fitting		State Highway 58
GWRC_PW001370	MFT-JUND		fitting		State Highway 58
GWRC_PW001371	MFT-J3W		fitting		State Highway 58
GWRC_PW001372	MFT-J3W		fitting		Maldive Street
GWRC_PW001374	MFT-J3W		fitting		Maldive Street
GWRC_PW001375	MFT-J3W		fitting		Maldive Street
GWRC_PW001380			hydrant		Maldive Street
GWRC_PW001382	NDE-OUT		fitting		Maldive Street
GWRC_PW001383	MFT-JUND		fitting		Maldive Street
GWRC_PW001384	MFT-BEND		fitting		Maldive Street
GWRC_PW001385	MFT-JUND		fitting		
GWRC_PW001386	MFT-JUND		fitting		
GWRC_PW001387	MFT-REDU		fitting		
GWRC_PW001388	VLV-GATE		valve		
GWRC_PW001390	VLV-BUTFLY		valve		
GWRC_PW001391	FE-MAG		meter		Orongorongo Micro Hydro
GWRC_PW001395	VLV-NRV		valve		Eastern Hutt Road
GWRC_PW001396	VLV-GATE		valve		Eastern Hutt Road
GWRC_PW001397	VLV-NRV		valve		Eastern Hutt Road
GWRC_PW001398	VLV-GATE		valve		Eastern Hutt Road
GWRC_PW001421	VLV-GATE		valve		Eastern Hutt Road
GWRC_PW001422	VLV-AVD		valve		Eastern Hutt Road
GWRC_PW001423	VLV-GATE		valve		Eastern Hutt Road
GWRC_PW001424	VLV-AVD		valve		Eastern Hutt Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW001426	VLV-GATE		valve		
GWRC_PW001430	FE-MAG		meter		TE MARUA
GWRC_PW001431	VLV-BALL		valve		18 Pinehill Crescent
GWRC_PW001432	VLV-AVS		valve		18 Pinehill Crescent
GWRC_PW001433	VLV-BALL		valve		18 Pinehill Crescent
GWRC_PW001435	VLV-AVS		valve		30 Pinehill Crescent
GWRC_PW001436	VLV-BALL		valve		30 Pinehill Crescent
GWRC_PW001438	VLV-AVS		valve		8 Resinosa Street
GWRC_PW001439	VLV-BALL		valve		8 Resinosa Street
GWRC_PW001440	VLV-BUTFLY		valve		Fergusson Drive
GWRC_PW001443	VLV-BUTFLY		valve		Orongorongo Water Collection Area
GWRC_PW300001	STR-TNNL		_civil_structure		
GWRC_PW300002	STR-TNNL		_civil_structure		
GWRC_PW300003	STR-TNNL		_civil_structure		
GWRC_PW300004	STR-TNNL		_civil_structure		
GWRC_PW300005	STR-TNNL		_civil_structure		
GWRC_PW300006	STR-TNNL		_civil_structure		
GWRC_PW300007	STR-TNNL		_civil_structure		
GWRC_PW300009	STR-TNNL		_civil_structure		
GWRC_PW300010	STR-TNNL		_civil_structure		
GWRC_PW001444	VLV-BUTFLY		valve		Orongorongo Water Collection Area
GWRC_PW001445			_elec_static_node		Next to Silverstream Valve Chamber
GWRC_PW001446			_elec_static_node		Opposite 228 Fergusson Drive, on footpath by St Pats Fence
GWRC_PW001447			_elec_static_node		Outside 263 Fergusson Drive on Footpath
GWRC_PW001448			_elec_static_node		On Fergusson Drive footpath directly opposite Bathurst Street/outside 2 Oakmont
GWRC_PW001449			_elec_static_node		Outside 369 Fergusson Drive in footpath
GWRC_PW001450			_elec_static_node		On Fergusson Drive footpath outside 116 Barton Avenue
GWRC_PW001451			_elec_static_node		Outside 461 Fergusson Drive, in footpath
GWRC_PW001452			_elec_static_node		On Fergusson Drive footpath outside 2 Merton Street
GWRC_PW001453			_elec_static_node		Between bus stop and 571 Fergusson Drive in footpath
GWRC_PW300011	STR-TNNL		_civil_structure		
GWRC_PWP000020	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP000021	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW001454			_elec_static_node		Outside 663 Fergusson Drive in footpath
GWRC_PW001455			_elec_static_node		Outside 709 Fergusson Drive in footpath
GWRC_PW001456			_elec_static_node		Outside 779 Fergusson Drive in footpath

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW001457			_elec_static_node		In the berm south side of hardstand entrance to pump station
GWRC_PW001458			_elec_static_node		South side of Haywards Creek Crossing next to DAV VLV119I
GWRC_PW001459			_elec_static_node		In grass accessway off SH58 between 1 Hugh Duncan St and Haywards Substation
GWRC_PW001460			_elec_static_node		West of Hulls Creek Bridge in paddock
GWRC_PW001461			_elec_static_node		Located next to Ski Club Valve Chamber
GWRC_PW001462			_elec_static_node		On exposed pipe crossing near Ski Club
GWRC_PWP000024		TRANS	pipe		Haywards Hill Road
GWRC_PWP000030		INTAKE	pipe		Reservoir Road
GWRC_PWP000031		INTAKE	pipe		Reservoir Road
GWRC_PW001463			_elec_static_node		Korokoro Stream Pipe Crossing in Honiana Te Puni Reserve
GWRC_PW001464			_elec_static_node		In footpath near corner of Victoria Street and The Esplanade
GWRC_PW001465			_elec_static_node		In grass berm opposite intersection with Victoria Street
GWRC_PW001466			_elec_static_node		Located in central traffic island by Pedestrian Crossing Light Pole
GWRC_PW001467			_elec_static_node		Located by white/yellow marker posts opposite Farrelly Grove
GWRC_PW001468			_elec_static_node		On Riverside Drive side of exposed pipe crossing Waiwhetu Stream
GWRC_PW001469			_elec_static_node		Located in berm outside 61 Durham Crescent
GWRC_PW001470			_elec_static_node		Located in grass berm next to railway opposite Epuni Street intersection
GWRC_PW001471			_elec_static_node		Located in grass berm by Park n Ride
GWRC_PWP000032		INTAKE	pipe		Reservoir Road
GWRC_PWP000033		INTAKE	pipe		Reservoir Road
GWRC_PWP000034		INTAKE	pipe		Reservoir Road
GWRC_PWP000035		INTAKE	pipe		Reservoir Road
GWRC_PWP000036		INTAKE	pipe		Reservoir Road
GWRC_PWP000037		INTAKE	pipe		Reservoir Road
GWRC_PWP000038		INTAKE	pipe		Reservoir Road
GWRC_PWP000039		INTAKE	pipe		Reservoir Road
GWRC_PWP000040		INTAKE	pipe		Reservoir Road
GWRC_PWP000041		INTAKE	pipe		Reservoir Road
GWRC_PW001472			_elec_static_node		Located in berm to left of driveway for 37 Pohutukawa Street
GWRC_PW001473			_elec_static_node		Located in grass area by railway opposite 37 Pohutukawa Street
GWRC_PW001474			_elec_static_node		Located on footpath outside 120 Knights Road
GWRC_PW001475			_elec_static_node		Located on 675mm main on Bridge - Hutt River Crossing
GWRC_PW001476			_elec_static_node		Located towards the north end of plant carpark
GWRC_PW001477			_elec_static_node		Located in chemical delivery service lane behind treatment plant by garage
GWRC_PW001492			hydrant		The Esplanade
GWRC_PW001495	VLV-AVS		valve		115 Knights Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW001496	FE-MAG		meter		Ngaio Reservoir
GWRC_PW001498			hydrant		Onslow Reservoir
GWRC_PWP000042		INTAKE	pipe		Reservoir Road
GWRC_PWP000043		INTAKE	pipe		Reservoir Road
GWRC_PWP000044		INTAKE	pipe		Reservoir Road
GWRC_PWP000045		INTAKE	pipe		Reservoir Road
GWRC_PWP000046		INTAKE	pipe		Reservoir Road
GWRC_PWP000047		INTAKE	pipe		Reservoir Road
GWRC_PWP000048		INTAKE	pipe		Reservoir Road
GWRC_PWP000049		INTAKE	pipe		Reservoir Road
GWRC_PWP000050		INTAKE	pipe		Reservoir Road
GWRC_PWP000051		INTAKE	pipe		Reservoir Road
GWRC_PW001499	VLV-NRV		valve		Onslow Reservoir
GWRC_PW001502	VLV-NRV		valve		
GWRC_PW001504	VLV-GATE		valve		Moonshine Park
GWRC_PW001506			hydrant		Moonshine Park
GWRC_PW001507	VLV-GATE		valve		Moonshine Park
GWRC_PW001532	VLV-GATE		valve		
GWRC_PW001533	VLV-NRV		valve		
GWRC_PW001534	VLV-NRV		valve		Holystone Road
GWRC_PW001535	VLV-GATE		valve		Holystone Road
GWRC_PW001536	VLV-NRV		valve		Holystone Road
GWRC_PW001537	VLV-NRV		valve		Holystone Road
GWRC_PWP000052		INTAKE	pipe		Reservoir Road
GWRC_PWP000053		INTAKE	pipe		Reservoir Road
GWRC_PWP000054		INTAKE	pipe		Reservoir Road
GWRC_PWP000055		INTAKE	pipe		Reservoir Road
GWRC_PWP000056		INTAKE	pipe		Reservoir Road
GWRC_PWP000057		INTAKE	pipe		Reservoir Road
GWRC_PWP000058		INTAKE	pipe		Reservoir Road
GWRC_PWP000059		INTAKE	pipe		Reservoir Road
GWRC_PWP000060		INTAKE	pipe		Reservoir Road
GWRC_PWP000061		INTAKE	pipe		Reservoir Road
GWRC_PW001538	VLV-GATE		valve		Holystone Road
GWRC_PW001539	VLV-GATE		valve		Holystone Road
GWRC_PW001540	VLV-AVD		valve		11 Durham Crescent

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW100000			valve		WAIAPU RD
GWRC_PW100001			hydrant		KARORI SANCTUARY
GWRC_PW100002			valve		KELBURN RISING MAIN
GWRC_PW100003	VLV-GATE		valve		KARORI SANCTUARY
GWRC_PW100004	VLV-AVS		valve		KARORI SANCTUARY
GWRC_PW100007	VLV-AVS		valve		WAIAPU RD
GWRC_PW100009	VLV-BALL		valve		WAIAPU RD
GWRC_PWP000062		INTAKE	pipe		Reservoir Road
GWRC_PWP000063		INTAKE	pipe		Reservoir Road
GWRC_PWP000064		INTAKE	pipe		Te Ara O Paetutu
GWRC_PWP000065		INTAKE	pipe		Jackson Street
GWRC_PWP000066		INTAKE	pipe		Te Ara O Paetutu
GWRC_PWP000067		INTAKE	pipe		Heretaunga Street
GWRC_PWP000069		INTAKE	pipe		Reservoir Road
GWRC_PWP000070		INTAKE	pipe		Reservoir Road
GWRC_PW100010	VLV-AVD		valve		THE RIGGI
GWRC_PW100014	VLV-AVD		valve		THE RIGGI
GWRC_PW100015	VLV-GATE		valve		TINAKORI RD
GWRC_PW100016			meter		GLENMORE STREET
GWRC_PW100017			valve		360 GLENMORE ST
GWRC_PW100018			valve		360 GLENMORE ST
GWRC_PW100019	VLV-GATE		valve		360 GLENMORE ST
GWRC_PW100020	VLV-BUTFLY		valve		360 GLENMORE ST
GWRC_PW100021	VLV-AVS		valve		SH2 CULVERT 24
GWRC_PWP000073		INTAKE	pipe		Halford Place
GWRC_PWP000074		INTAKE	pipe		Reservoir Road
GWRC_PWP000075		INTAKE	pipe		Reservoir Road
GWRC_PWP000076		INTAKE	pipe		Reservoir Road
GWRC_PWP000077		INTAKE	pipe		Reservoir Road
GWRC_PWP000078		INTAKE	pipe		Reservoir Road
GWRC_PWP000079		INTAKE	pipe		Reservoir Road
GWRC_PWP000080		INTAKE	pipe		Reservoir Road
GWRC_PWP000081		INTAKE	pipe		Reservoir Road
GWRC_PW100022	VLV-AVD		valve		SH2 CULVERT 22
GWRC_PW100023	VLV-AVS		valve		SH2 CULVERT 20
GWRC_PW100025	VLV-AVD		valve		WAIAPU RD

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GWRC_PW100026	VLV-AVD		valve		SH2 D/S MOT STATION
GWRC_PW100027	VLV-AVS		valve		SH2 D/S MOT STATION
GWRC_PW100028	VLV-AVS		valve		SH2 CULVERT 18
GWRC_PW100029	VLV-AVD		valve		BP HOROKIWI
GWRC_PW100030	VLV-AVD		valve		BP HOROKIWI
GWRC_PW100031			valve		ROCKY POINT TUNNEL N PORT
GWRC_PW100032			valve		ROCKY POINT TUNNEL N PORT
GWRC_PWP000082		INTAKE	pipe		Reservoir Road
GWRC_PWP000083		INTAKE	pipe		Reservoir Road
GWRC_PWP000084		INTAKE	pipe		Reservoir Road
GWRC_PWP000085		INTAKE	pipe		Reservoir Road
GWRC_PWP000086		INTAKE	pipe		Reservoir Road
GWRC_PWP000087		INTAKE	pipe		Reservoir Road
GWRC_PWP000088		INTAKE	pipe		Reservoir Road
GWRC_PWP000089		INTAKE	pipe		Reservoir Road
GWRC_PWP000090		INTAKE	pipe		Reservoir Road
GWRC_PWP000091		INTAKE	pipe		Reservoir Road
GWRC_PW100033			valve		ROCKY POINT TUNNEL N PORT
GWRC_PW100034	VLV-AVD		valve		SH2 D/S ROCKY POINT
GWRC_PW100035	VLV-BUTFLY		valve		ROCKY POINT VALVE CHAMBER
GWRC_PW100036	VLV-GATE		valve		ROCKY POINT VALVE CHAMBER
GWRC_PW100037			valve		JUST BEFORE ROCKY PT VCH
GWRC_PW100038			valve		JUST BEFORE ROCKY PT VCH
GWRC_PW100039	VLV-GATE		valve		SH2
GWRC_PW100040			valve		ROCKY POINT
GWRC_PW100041	VLV-AVD		valve		SH2 U/S ROCKY POINT
GWRC_PW100042			valve		180M BEFORE ROCKY PT VCH
GWRC_PWP000092		INTAKE	pipe		Reservoir Road
GWRC_PWP000093		INTAKE	pipe		Reservoir Road
GWRC_PWP000094		INTAKE	pipe		Reservoir Road
GWRC_PWP000095		INTAKE	pipe		Reservoir Road
GWRC_PWP000096		INTAKE	pipe		Reservoir Road
GWRC_PWP000097		INTAKE	pipe		Reservoir Road
GWRC_PWP000098		INTAKE	pipe		Reservoir Road
GWRC_PWP000099		INTAKE	pipe		Reservoir Road
GWRC_PWP000100		INTAKE	pipe		Reservoir Road

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GWRC_PWP000101		INTAKE	pipe		Reservoir Road
GWRC_PW100043			valve		SH2 U/S ROCKY POINT
GWRC_PW100044			valve		180M BEFORE ROCKY PT VCH
GWRC_PW100045	VLV-AVS		valve		SH2 CULVERT 6
GWRC_PW100046	VLV-AVS		valve		SH U/S NGAURANGA VC
GWRC_PW100047	VLV-GATE		valve		SKI CLUB VALVE CHAMBER
GWRC_PW100048			valve		SKI CLUB VALVE CHAMBER
GWRC_PW100049	VLV-GATE		valve		SKI CLUB VALVE CHAMBER
GWRC_PW100050	VLV-GATE		valve		SKI CLUB VALVE CHAMBER
GWRC_PW100051	VLV-BUTFLY		valve		SKI CLUB VALVE CHAMBER
GWRC_PW100052	VLV-AVD		valve		PETONE SKI CLUB
GWRC_PWP000102		INTAKE	pipe		Reservoir Road
GWRC_PWP000103		INTAKE	pipe		Reservoir Road
GWRC_PWP000104		INTAKE	pipe		Reservoir Road
GWRC_PWP000105		INTAKE	pipe		Reservoir Road
GWRC_PWP000106		INTAKE	pipe		Reservoir Road
GWRC_PWP000107		INTAKE	pipe		Reservoir Road
GWRC_PWP000108		INTAKE	pipe		Reservoir Road
GWRC_PWP000109		INTAKE	pipe		Heretaunga Street
GWRC_PW100053			valve		120M WEST KOROKORO STREAM
GWRC_PW100054	VLV-AVD		valve		KOROKORO STREAM
GWRC_PW100055			valve		PETONE OVERBRIDGE
GWRC_PW100056			hydrant		PETONE OVERBRIDGE
GWRC_PW100057			hydrant		PETONE OVERBRIDGE
GWRC_PW100058			hydrant		PETONE OVERBRIDGE
GWRC_PW100059			valve		CORNISH STREET
GWRC_PW100060			valve		PETONE OVERBRIDGE
GWRC_PW100061			valve		PETONE OVERBRIDGE
GWRC_PW100062			valve		PETONE OVERBRIDGE
GWRC_PWP000112		INTAKE	pipe		Halford Place
GWRC_PWP000113		INTAKE	pipe		Reservoir Road
GWRC_PWP000114		INTAKE	pipe		Reservoir Road
GWRC_PWP000215		INTAKE	pipe		Reservoir Road
GWRC_PWP000216		INTAKE	pipe		Reservoir Road
GWRC_PWP000217		INTAKE	pipe		Reservoir Road
GWRC_PWP000218		INTAKE	pipe		Reservoir Road

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GWRC_PWP000219		INTAKE	pipe		Reservoir Road
GWRC_PWP000220		INTAKE	pipe		Reservoir Road
GWRC_PWP000221		INTAKE	pipe		Reservoir Road
GWRC_PW100063	VLV-AVD		valve		16 CORNISH STREET
GWRC_PW100064	VLV-AVD		valve		PETONE OVERBRIDGE
GWRC_PW100065	VLV-AVS		valve		PETONE ESPLANADE
GWRC_PW100067	VLV-GATE		valve		KOROKORO STREAM HP
GWRC_PW100068			valve		KOROKORO STREAM
GWRC_PW100069			valve		KOROKORO STREAM LP
GWRC_PW100070	VLV-GATE		valve		KOROKORO STREAM(50M EAST)
GWRC_PW100072	VLV-AVD		valve		PETONE ESPLANADE
GWRC_PW100073	VLV-BUTFLY		valve		KOROKORO VC
GWRC_PWP000222		INTAKE	pipe		Reservoir Road
GWRC_PWP000223		INTAKE	pipe		Moore's Valley Road
GWRC_PWP000224		INTAKE	pipe		Reservoir Road
GWRC_PWP000225		DSCH	pipe		Knights Road
GWRC_PWP000226		DSCH	pipe		Knights Road
GWRC_PWP000227		DSCH	pipe		Knights Road
GWRC_PWP000228		INTAKE	pipe		Reservoir Road
GWRC_PWP000229		INTAKE	pipe		Reservoir Road
GWRC_PWP000230		INTAKE	pipe		Reservoir Road
GWRC_PWP000231		INTAKE	pipe		Reservoir Road
GWRC_PW100074	VLV-AVD		valve		PETONE ESPLANADE
GWRC_PW100077	VLV-AVD		valve		PETONE ESPLANADE
GWRC_PW100078	VLV-AVD		valve		VICTORIA ST
GWRC_PW100079			valve		WEST OF PETONE WHARF
GWRC_PW100080			valve		PETONE ESPLANADE
GWRC_PW100163	MFT-JUND		fitting		GEORGE CREEK
GWRC_PW100164	MFT-JUND		fitting		
GWRC_PW100165	MFT-JUND		fitting		
GWRC_PW100166	MFT-JUND		fitting		
GWRC_PWP000232		INTAKE	pipe		Reservoir Road
GWRC_PWP000233		INTAKE	pipe		Reservoir Road
GWRC_PWP000234		INTAKE	pipe		Reservoir Road
GWRC_PWP000235		INTAKE	pipe		Reservoir Road
GWRC_PWP000236		INTAKE	pipe		Reservoir Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP000237		INTAKE	pipe		Reservoir Road
GWRC_PWP000238		INTAKE	pipe		Reservoir Road
GWRC_PWP000239		INTAKE	pipe		Reservoir Road
GWRC_PWP000240		INTAKE	pipe		Reservoir Road
GWRC_PWP000241		INTAKE	pipe		Reservoir Road
GWRC_PW100168	MFT-JUND		fitting		
GWRC_PW100169	MFT-JUND		fitting		
GWRC_PW100170	MFT-JUND		fitting		
GWRC_PW100171	MFT-JUND		fitting		
GWRC_PW100172	MFT-JUND		fitting		
GWRC_PW100173	MFT-JUND		fitting		
GWRC_PW100177	MFT-JUND		fitting		
GWRC_PW100178	MFT-JUND		fitting		
GWRC_PW100204	MFT-JUND		fitting		
GWRC_PWP000242		INTAKE	pipe		Reservoir Road
GWRC_PWP000243		INTAKE	pipe		Reservoir Road
GWRC_PWP000244		INTAKE	pipe		Reservoir Road
GWRC_PWP000245		INTAKE	pipe		Reservoir Road
GWRC_PWP000246		INTAKE	pipe		Reservoir Road
GWRC_PWP000247		INTAKE	pipe		Reservoir Road
GWRC_PWP000248		INTAKE	pipe		Reservoir Road
GWRC_PWP000249		INTAKE	pipe		Reservoir Road
GWRC_PWP000250		INTAKE	pipe		Reservoir Road
GWRC_PWP000251		INTAKE	pipe		Reservoir Road
GWRC_PW100214	MFT-JUND		fitting		
GWRC_PW100215	MFT-REDU		fitting		
GWRC_PW100219	MFT-REDU		fitting		
GWRC_PW100220	MFT-JUND		fitting		NGAIO GORGE
GWRC_PW100221	FE-MAG		meter		ONSLOW
GWRC_PW100225	MFT-JUND		fitting		PUNJAB ST
GWRC_PW100227	MFT-JUND		fitting		
GWRC_PW100228	MFT-JUND		fitting		
GWRC_PW100229	MFT-JUND		fitting		
GWRC_PW100230	MFT-JUND		fitting		
GWRC_PWP000252		INTAKE	pipe		Reservoir Road
GWRC_PWP000253		INTAKE	pipe		Reservoir Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP000254		INTAKE	pipe		Reservoir Road
GWRC_PWP000255		INTAKE	pipe		Reservoir Road
GWRC_PWP000256		INTAKE	pipe		Reservoir Road
GWRC_PWP000257		INTAKE	pipe		Reservoir Road
GWRC_PWP000258		INTAKE	pipe		Reservoir Road
GWRC_PWP000259		INTAKE	pipe		Reservoir Road
GWRC_PWP000260		DSCH	pipe		Knights Road
GWRC_PWP000261		INTAKE	pipe		Reservoir Road
GWRC_PW100236	MFT-JUND		fitting		
GWRC_PW100237	MFT-JUND		fitting		
GWRC_PW100238	MFT-JUND		fitting		
GWRC_PW100239	MFT-JUND		fitting		
GWRC_PW100247	MFT-JUND		fitting		
GWRC_PW100248	MFT-REDU		fitting		
GWRC_PW100249	MFT-JUND		fitting		
GWRC_PW100250	MFT-JUND		fitting		
GWRC_PW100252	MFT-JUND		fitting		
GWRC_PW100253	MFT-JUND		fitting		
GWRC_PWP000262		INTAKE	pipe		Reservoir Road
GWRC_PWP000263		INTAKE	pipe		Reservoir Road
GWRC_PWP000264		INTAKE	pipe		Reservoir Road
GWRC_PWP000265		INTAKE	pipe		Reservoir Road
GWRC_PWP000266		INTAKE	pipe		Reservoir Road
GWRC_PWP000267		INTAKE	pipe		Reservoir Road
GWRC_PWP000268		INTAKE	pipe		Reservoir Road
GWRC_PWP000269		INTAKE	pipe		Reservoir Road
GWRC_PWP000270		INTAKE	pipe		Reservoir Road
GWRC_PWP000271		INTAKE	pipe		Reservoir Road
GWRC_PW100257			hydrant		JOHNSONVILLE RESERVOIRS
GWRC_PW100261			hydrant		NGAIO RESERVOIR
GWRC_PW100262			hydrant		NGAIO RESERVOIR
GWRC_PW100264	VLV-AVD		valve		CRN WILTON ROAD
GWRC_PW100267			meter		CENTENNIAL HIGHWAY NGAURANGA GORGE
GWRC_PW100269	VLV-AVD		valve		JVILLE/MWAY OFFRAMP(BERM)
GWRC_PW100270	VLV-AVS		valve		94 JOHNSONVILLE ROAD
GWRC_PW100271	VLV-AVD		valve		ROUNDAABOUT STH JVILLE PS

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW100272	VLV-AVS		valve		J'VILLE RD BY HAWEA ST
GWRC_PWP000272		INTAKE	pipe		
GWRC_PWP000273		INTAKE	pipe		Reservoir Road
GWRC_PWP000274		INTAKE	pipe		Willoughby Street
GWRC_PWP000275		INTAKE	pipe		State Highway 2
GWRC_PWP000276		INTAKE	pipe		State Highway 2
GWRC_PWP000277		INTAKE	pipe		State Highway 2
GWRC_PWP000278		INTAKE	pipe		State Highway 2
GWRC_PWP000279		INTAKE	pipe		State Highway 2
GWRC_PWP000280		INTAKE	pipe		State Highway 2
GWRC_PWP000281		INTAKE	pipe		State Highway 2
GWRC_PW100273	VLV-BALL		valve		JVILLE PUMP STATION
GWRC_PW100274	VLV-AVS		valve		FRANK JOHNSTON ST
GWRC_PW100275	VLV-AVD		valve		CHURTON PARK OFF-RAMP
GWRC_PW100276	VLV-AVD		valve		50 KIRIWAU RD
GWRC_PW100277	VLV-GATE		valve		Riverside Drive
GWRC_PW100278	VLV-AVD		valve		348 WAIWHETU RD
GWRC_PW100279	VLV-GATE		valve		HAMPTON CT
GWRC_PW100280			valve		25 DURHAM HP CR
GWRC_PW100281			valve		25 DURHAM LP CR
GWRC_PW100282			valve		1 DURHAM LP CR
GWRC_PWP000282		INTAKE	pipe		State Highway 2
GWRC_PWP000283		INTAKE	pipe		State Highway 2
GWRC_PWP000284		INTAKE	pipe		State Highway 2
GWRC_PWP000285		INTAKE	pipe		State Highway 2
GWRC_PWP000286		INTAKE	pipe		State Highway 2
GWRC_PWP000287		INTAKE	pipe		State Highway 2
GWRC_PWP000291		INTAKE	pipe		State Highway 2
GWRC_PW100283			valve		1 DURHAM CR
GWRC_PW100284			valve		58 OXFORD HP TE
GWRC_PW100285			valve		58 OXFORD LP TE
GWRC_PW100286			valve		POHUTUKAWA LP ST
GWRC_PW100287			valve		POHUTUKAWA ST
GWRC_PW100288			valve		15 TAWA LP ST
GWRC_PW100289			valve		15 TAWA ST
GWRC_PW100290	VLV-AVS		valve		124 RANDWICK RD

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GWRC_PWP000292		INTAKE	pipe		Twin Lakes Road
GWRC_PWP000293		INTAKE	pipe		State Highway 2
GWRC_PWP000294		INTAKE	pipe		Twin Lakes Road
GWRC_PWP000295		INTAKE	pipe		Twin Lakes Road
GWRC_PWP000296		INTAKE	pipe		State Highway 2
GWRC_PWP000297		INTAKE	pipe		Twin Lakes Road
GWRC_PWP000298		INTAKE	pipe		State Highway 2
GWRC_PWP000299		INTAKE	pipe		State Highway 2
GWRC_PWP000300		INTAKE	pipe		State Highway 2
GWRC_PWP000301		INTAKE	pipe		State Highway 2
GWRC_PW100302			valve		114 RANDWICK-OPP BARBER GR HP RD
GWRC_PW100303			valve		114 RANDWICK RD
GWRC_PW100304	VLV-BUTFLY		valve		NGAURANGA GORGE
GWRC_PW100305	VLV-GATE		valve		NGAURANGA GORGE
GWRC_PW100306	VLV-GATE		valve		63 DELHI ST OR 13 CASHMERE ST
GWRC_PW100307			valve		OTTAWA RD ROUNDABOUT
GWRC_PW100308			valve		AWARUA ST
GWRC_PW100309			valve		CHURCHILL DR INTERSECTION
GWRC_PW100310			valve		BLACKRIDGE RD
GWRC_PW100311	VLV-GATE		valve		101 WILTON RD
GWRC_PWP000302		INTAKE	pipe		State Highway 2
GWRC_PWP000303		INTAKE	pipe		State Highway 2
GWRC_PWP000304		INTAKE	pipe		State Highway 2
GWRC_PWP000305		INTAKE	pipe		State Highway 2
GWRC_PWP000306		INTAKE	pipe		State Highway 2
GWRC_PWP000307		INTAKE	pipe		State Highway 2
GWRC_PWP000308		INTAKE	pipe		State Highway 2
GWRC_PWP000309		INTAKE	pipe		State Highway 2
GWRC_PWP000310		INTAKE	pipe		
GWRC_PWP000311		INTAKE	pipe		State Highway 2
GWRC_PW100312			valve		ALBEMARLE ST
GWRC_PW100313			valve		GLOUCESTER ST/OTARI BUSH RES
GWRC_PW100314			valve		GLOUCESTER ST
GWRC_PW100315			valve		42 CURTIS ST
GWRC_PW100316			valve		42 CURTIS ST
GWRC_PW100317			valve		OPP CULVERT 20 SH2 NORTH

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW100318			valve		OPP CULVERT 20 SH2 NORTH
GWRC_PW100319			valve		OPP CULVERT 20 SH2 NORTH
GWRC_PW100320			valve		OPP BP HOROKIWI ACCESS
GWRC_PW100321			valve		BP HOROKIWI
GWRC_PWP000312		INTAKE	pipe		State Highway 2
GWRC_PWP000313		INTAKE	pipe		State Highway 2
GWRC_PWP000314		INTAKE	pipe		State Highway 2
GWRC_PWP000415		DSCH	pipe		Knights Road
GWRC_PWP000416		DSCH	pipe		Knights Road
GWRC_PWP000417		DSCH	pipe		Knights Road
GWRC_PWP000418		DSCH	pipe		Knights Road
GWRC_PWP000419		DSCH	pipe		Knights Road
GWRC_PWP000420		DSCH	pipe		Knights Road
GWRC_PWP000421		DSCH	pipe		Knights Road
GWRC_PW100322			valve		ROCKY POINT TUNNEL N PORT
GWRC_PW100323			valve		120M WEST KOROKORO STREAM
GWRC_PW100324			valve		PETONE OVERBRIDGE
GWRC_PW100325			valve		80M EAST OF KOROKORO STRM
GWRC_PW100326			valve		80M EAST OF KOROKORO STRM
GWRC_PW100327			valve		PETONE ESPLANADE
GWRC_PW100328	VLV-AVD		valve		QUEEN ST
GWRC_PW100329	VLV-GATE		valve		TUNNEL GV
GWRC_PW100330			valve		NGAIO RESERVOIR
GWRC_PW100331	VLV-GATE		valve		NGAIO RESERVOIR
GWRC_PWP000422		TRANS	pipe		Johnsonville Porirua Motorway
GWRC_PWP000423		TRANS	pipe		The Esplanade
GWRC_PWP000424		TRANS	pipe		The Esplanade
GWRC_PWP000425		TRANS	pipe		The Esplanade
GWRC_PWP000426		TRANS	pipe		The Esplanade
GWRC_PWP000427		TRANS	pipe		The Esplanade
GWRC_PWP000428		TRANS	pipe		The Esplanade
GWRC_PWP000429		TRANS	pipe		The Esplanade
GWRC_PWP000430		TRANS	pipe		The Esplanade
GWRC_PWP000431		TRANS	pipe		The Esplanade
GWRC_PWP000432		TRANS	pipe		The Esplanade
GWRC_PW100332			valve		ONSLOW RESERVOIR

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW100333			valve		ONSLow RESERVOIR
GWRC_PW100334			hydrant		ONSLow RESERVOIR
GWRC_PW100335			hydrant		ONSLow RESERVOIR
GWRC_PW100336	VLV-AVS		valve		NGAIO GORGE
GWRC_PW100337			valve		WAINUI #1 RESERVOIR
GWRC_PW100338			meter		WAINUI #1 RESERVOIR
GWRC_PW100339			valve		PEMBROKE RD RESERVOIR
GWRC_PW100340	VLV-GATE		valve		MALDIVE #2 RESERVOIR
GWRC_PWP000433		TRANS	pipe		The Esplanade
GWRC_PWP000434		TRANS	pipe		The Esplanade
GWRC_PWP000435		TRANS	pipe		The Esplanade
GWRC_PWP000436		TRANS	pipe		The Esplanade
GWRC_PWP000437		TRANS	pipe		The Esplanade
GWRC_PWP000438		TRANS	pipe		The Esplanade
GWRC_PWP000439		TRANS	pipe		The Esplanade
GWRC_PWP000440		TRANS	pipe		The Esplanade
GWRC_PWP000441		DSCH	pipe		Knights Road
GWRC_PWP000442		DSCH	pipe		Cornwall Street
GWRC_PWP000443		DSCH	pipe		Queens Grove
GWRC_PW100342			valve		MALDIVE #1 RESERVOIR
GWRC_PW100343			valve		MALDIVE #1 RESERVOIR
GWRC_PW100344	VLV-GATE		valve		MALDIVE #1 RESERVOIR
GWRC_PW100345			valve		MALDIVE #1 RESERVOIR
GWRC_PW100346	VLV-AVS		valve		MALDIVE #1 RESERVOIR
GWRC_PW100348	VLV-GATE		valve		MALDIVE #2 RESERVOIR
GWRC_PW100349	VLV-GATE		valve		MALDIVE #2 RESERVOIR
GWRC_PW100350			valve		MALDIVE #2 RESERVOIR
GWRC_PWP000444		DSCH	pipe		Cornwall Street
GWRC_PWP000445		DSCH	pipe		Kings Crescent
GWRC_PWP000446		DSCH	pipe		Queens Drive
GWRC_PWP000447		DSCH	pipe		High Street
GWRC_PWP000448		DSCH	pipe		Rutherford Street
GWRC_PWP000449		DSCH	pipe		Rutherford Street
GWRC_PWP000450		DSCH	pipe		Rutherford Street
GWRC_PWP000451		DSCH	pipe		Rutherford Street
GWRC_PWP000452		INTAKE	pipe		Mahoe Street

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP000453		DSCH	pipe		Knights Road
GWRC_PW100351			hydrant		
GWRC_PW100352			valve		TAWA ON RAMP SH1
GWRC_PW100353			valve		
GWRC_PW100354			valve		TAWA ON RAMP SH1 SOUTH
GWRC_PW100355			valve		TAWA ON RAMP SH1
GWRC_PW100356			valve		GRENADA NORTH RESERVOIR
GWRC_PW100357			valve		GRENADA NORTH RESERVOIR
GWRC_PW100358	VLV-GATE		valve		GRENADA NORTH RESERVOIR
GWRC_PWP000454		TRANS	pipe		Middleton Road
GWRC_PWP000455		TRANS	pipe		Middleton Road
GWRC_PWP000456		TRANS	pipe		Westchester Drive
GWRC_PWP000457		TRANS	pipe		Westchester Drive
GWRC_PWP000458		TRANS	pipe		Westchester Drive
GWRC_PWP000459		TRANS	pipe		Westchester Drive
GWRC_PWP000460		TRANS	pipe		Westchester Drive
GWRC_PWP000461		DSCH	pipe		Middleton Road
GWRC_PWP000462		TRANS	pipe		Middleton Road
GWRC_PWP000463		TRANS	pipe		Middleton Road
GWRC_PW100360			hydrant		TAWA ON RAMP SH1
GWRC_PW100361	VLV-GATE		valve		SH1 OPP MARK AVE
GWRC_PW100362			valve		SH1 OPP MARK AVE
GWRC_PW100363	VLV-GATE		valve		SH1 OPP MARK AVE
GWRC_PW100364	VLV-GATE		valve		SH1 OPP MARK AVE
GWRC_PW100365			valve		SH1 OPP MARK AVE
GWRC_PW100366			valve		MARK AVE
GWRC_PW100367			valve		MARK AVE
GWRC_PW100368			hydrant		MARK AVE
GWRC_PWP000464		DSCH	pipe		Middleton Road
GWRC_PWP000465		DSCH	pipe		Middleton Road
GWRC_PWP000466		TRANS	pipe		Oxford Terrace
GWRC_PWP000467		DSCH	pipe		Westchester Drive
GWRC_PWP000468		DSCH	pipe		Westchester Drive
GWRC_PWP000469		DSCH	pipe		Middleton Road
GWRC_PWP000470		DSCH	pipe		Westchester Drive
GWRC_PWP000471		TRANS	pipe		Westchester Drive

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP000472		TRANS	pipe		Stebbings Road
GWRC_PWP000473		DSCH	pipe		Stebbings Road
GWRC_PW100369	VLV-GATE		valve		KOROKORO VC
GWRC_PW100370	VLV-GATE		valve		KOROKORO VC
GWRC_PW100371			valve		KOROKORO VC
GWRC_PW100372	VLV-GATE		valve		KOROKORO VC
GWRC_PW100373	VLV-GATE		valve		KOROKORO VC
GWRC_PW100374	VLV-GATE		valve		KOROKORO VC
GWRC_PW100375			valve		KOROKORO VC
GWRC_PW100376			valve		KOROKORO VC
GWRC_PW100377			valve		KOROKORO VC
GWRC_PW100378			valve		KOROKORO VC
GWRC_PW100379			valve		JVILLE PUMP STATION
GWRC_PW100380			valve		JVILLE PUMP STATION
GWRC_PW100381			meter		SH1 LINK ACCESS FROM MOOREFIELD ROAD
GWRC_PW100382			hydrant		JVILLE PUMP STATION
GWRC_PW100383			valve		JVILLE PUMP STATION
GWRC_PW100384			hydrant		JVILLE PUMP STATION
GWRC_PW100385	MFT-JUND		fitting		
GWRC_PW100386	VLV-GATE		valve		
GWRC_PW100387	MFT-REDU		fitting		
GWRC_PW100389			hydrant		JVILLE #2 RES
GWRC_PW100392	MFT-JUND		fitting		
GWRC_PW100395			meter		CENTENNIAL HIGHWAY NGAURANGA GORGE
GWRC_PW100405			meter		NGAURANGA TERMINAL RESERVOIR
GWRC_PW100409			meter		MARK AVENUE PUMP STATION
GWRC_PW100411	MFT-JUND		fitting		
GWRC_PW100413	MFT-JUND		fitting		
GWRC_PW100414	MFT-JUND		fitting		
GWRC_PW100415			hydrant		JVILLE PUMP STATION
GWRC_PW100416			hydrant		JVILLE PUMP STATION
GWRC_PW100417	MFT-JUND		fitting		
GWRC_PW100418			hydrant		JVILLE PUMP STATION
GWRC_PW100420	MFT-JUND		fitting		
GWRC_PW100421			hydrant		JVILLE PUMP STATION
GWRC_PW100422			hydrant		ROCKY POINT STH TUNNEL

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW100434	MFT-JUND		fitting		
GWRC_PW100435	MFT-JUND		fitting		
GWRC_PW100438	MFT-JUND		fitting		
GWRC_PW100439	MFT-JUND		fitting		
GWRC_PW100443	MFT-REDU		fitting		Maldive Street
GWRC_PW100444	MFT-REDU		fitting		
GWRC_PW100461			meter		KARORI RESERVOIR
GWRC_PW100462	MFT-JUND		fitting		WAIAPU RD
GWRC_PW100491			meter		MALDIVE ST
GWRC_PW100496			hydrant		WARWICK ST PUMP STATION
GWRC_PW100497			meter		Behind 146 Pembroke Road, Wilton
GWRC_PW100544			hydrant		FARRELLY GV
GWRC_PW100546			hydrant		FARRELLY GV
GWRC_PW100580			hydrant		BP HOROKIWI
GWRC_PW100586	VLV-AVS		valve		NGAURANGA RESERVOIR
GWRC_PW100587	VLV-BALL		valve		NGAURANGA RESERVOIR
GWRC_PWP000474		DSCH	pipe		Stebbings Road
GWRC_PWP000475		DSCH	pipe		Stebbings Road
GWRC_PWP000476		TRANS	pipe		Farnworth Terrace
GWRC_PWP000477		TRANS	pipe		Prestwich Rise
GWRC_PWP000478		TRANS	pipe		Pacific View
GWRC_PWP000479		TRANS	pipe		Pacific View
GWRC_PWP000481		TRANS	pipe		Maldive Street
GWRC_PWP000482		DSCH	pipe		Maldive Street
GWRC_PWP000483		TRANS	pipe		Maldive Street
GWRC_PWP000484		TRANS	pipe		Burma Road
GWRC_PWP000485		TRANS	pipe		Burma Road
GWRC_PWP000486		TRANS	pipe		Maldive Street
GWRC_PWP000487		TRANS	pipe		Disley Street
GWRC_PWP000488		TRANS	pipe		Disley Street
GWRC_PWP000489		TRANS	pipe		Disley Street
GWRC_PWP000490		DSCH	pipe		Curtis Street
GWRC_PWP000491		DSCH	pipe		Old Karori Road
GWRC_PWP000492		TRANS	pipe		Curtis Street
GWRC_PWP000493		TRANS	pipe		Curtis Street
GWRC_PWP000494		TRANS	pipe		Albemarle Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP000495		TRANS	pipe		Albemarle Road
GWRC_PWP000496		DSCH	pipe		Wilton Road
GWRC_PWP000497		TRANS	pipe		Wilton Road
GWRC_PWP000498		TRANS	pipe		Wilton Road
GWRC_PWP000499		TRANS	pipe		Wilton Road
GWRC_PWP000500		TRANS	pipe		Warwick Street
GWRC_PWP000501		TRANS	pipe		Warwick Street
GWRC_PWP000502		TRANS	pipe		Warwick Street
GWRC_PWP000503		TRANS	pipe		Warwick Street
GWRC_PWP000504		TRANS	pipe		Warwick Street
GWRC_PWP000505		TRANS	pipe		Warwick Street
GWRC_PWP000506		TRANS	pipe		Warwick Street
GWRC_PWP000507		TRANS	pipe		Warwick Street
GWRC_PWP000508		TRANS	pipe		Warwick Street
GWRC_PWP000509		DSCH	pipe		Blackbridge Road
GWRC_PWP000510		DSCH	pipe		Churchill Drive
GWRC_PWP000511		TRANS	pipe		Waikowhai Street
GWRC_PWP000512		DSCH	pipe		Awarua Street
GWRC_PWP000513		DSCH	pipe		Maldives Street
GWRC_PWP000514		DSCH	pipe		Maldives Street
GWRC_PWP000615		TRANS	pipe		Randwick Road
GWRC_PWP000616		TRANS	pipe		Curtis Street
GWRC_PWP000617		TRANS	pipe		Albemarle Road
GWRC_PWP000618		TRANS	pipe		Waikowhai Street
GWRC_PWP000619		TRANS	pipe		Waikowhai Street
GWRC_PWP000620		TRANS	pipe		Berkshire Avenue
GWRC_PWP000621		TRANS	pipe		Wilton Road
GWRC_PWP000622		TRANS	pipe		Churchill Drive
GWRC_PWP000623		TRANS	pipe		Khandallah Road
GWRC_PWP000624		TRANS	pipe		Khandallah Road
GWRC_PWP000625		TRANS	pipe		Ganges Road
GWRC_PWP000626		TRANS	pipe		Cashmere Avenue
GWRC_PWP000627		TRANS	pipe		Cashmere Avenue
GWRC_PWP000628		TRANS	pipe		Madras Street
GWRC_PWP000629		TRANS	pipe		Maldives Street
GWRC_PWP000630		TRANS	pipe		Maldives Street

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP000631		TRANS	pipe		State Highway 1
GWRC_PWP000632		TRANS	pipe		State Highway 1
GWRC_PWP000633		TRANS	pipe		Tyers Road
GWRC_PWP000634		TRANS	pipe		Centennial Highway
GWRC_PWP000635		TRANS	pipe		Centennial Highway
GWRC_PWP000636		TRANS	pipe		Waione Street
GWRC_PWP000637		TRANS	pipe		Waione Street
GWRC_PWP000638		TRANS	pipe		Waione Street
GWRC_PWP000639		TRANS	pipe		Waione Street
GWRC_PWP000640		TRANS	pipe		Waione Street
GWRC_PWP000641		TRANS	pipe		Waione Street
GWRC_PWP000642		TRANS	pipe		Waione Street
GWRC_PWP000643		TRANS	pipe		Waione Street
GWRC_PWP000644		TRANS	pipe		Waione Street
GWRC_PWP000645		TRANS	pipe		Waione Street
GWRC_PWP000646		TRANS	pipe		Waione Street
GWRC_PWP000647		TRANS	pipe		Waione Street
GWRC_PWP000648		TRANS	pipe		Pacific View
GWRC_PWP000649		TRANS	pipe		Pacific View
GWRC_PWP000650		TRANS	pipe		Waione Street
GWRC_PWP000651		TRANS	pipe		Waione Street
GWRC_PWP000652		TRANS	pipe		Waione Street
GWRC_PWP000653		TRANS	pipe		Waione Street
GWRC_PWP000654		TRANS	pipe		Waione Street
GWRC_PWP000655		TRANS	pipe		Waione Street
GWRC_PWP000656		TRANS	pipe		Waione Street
GWRC_PWP000657		TRANS	pipe		Waione Street
GWRC_PWP000658		TRANS	pipe		Waione Street
GWRC_PWP000659		TRANS	pipe		Tinakori Road
GWRC_PWP000660		TRANS	pipe		State Highway 1
GWRC_PWP000661		TRANS	pipe		Waione Street
GWRC_PWP000662		TRANS	pipe		Waione Street
GWRC_PWP000663		TRANS	pipe		Farrelly Grove
GWRC_PWP000664		TRANS	pipe		Farrelly Grove
GWRC_PWP000665		TRANS	pipe		Summit Road
GWRC_PWP000666		TRANS	pipe		Farrelly Grove

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP000667		TRANS	pipe		Summit Road
GWRC_PWP000668		TRANS	pipe		Tilbury Street
GWRC_PWP000669		TRANS	pipe		Tilbury Street
GWRC_PWP000670		DSCH	pipe		Riverside Drive
GWRC_PWP000671		DSCH	pipe		Riverside Drive
GWRC_PWP000672		DSCH	pipe		Riverside Drive
GWRC_PWP000673		TRANS	pipe		Tilbury Street
GWRC_PWP000674		TRANS	pipe		Durham Crescent
GWRC_PWP000675		TRANS	pipe		Cambridge Terrace
GWRC_PWP000676		TRANS	pipe		Pohutukawa Street
GWRC_PWP000677		TRANS	pipe		Wilford Street
GWRC_PWP000678		TRANS	pipe		Pohutukawa Street
GWRC_PWP000679		TRANS	pipe		Pohutukawa Street
GWRC_PWP000680		TRANS	pipe		Pohutukawa Street
GWRC_PWP000681		TRANS	pipe		Pohutukawa Street
GWRC_PWP000682		TRANS	pipe		Tawa Street
GWRC_PWP000683		TRANS	pipe		Pohutukawa Street
GWRC_PWP000684		DSCH	pipe		Pohutukawa Street
GWRC_PWP000685		DSCH	pipe		Pohutukawa Street
GWRC_PWP000686		TRANS	pipe		Hutt Road
GWRC_PWP000687		TRANS	pipe		Hutt Road
GWRC_PWP000688		TRANS	pipe		State Highway 2
GWRC_PWP000689		TRANS	pipe		Hutt Road
GWRC_PWP000690		TRANS	pipe		State Highway 2
GWRC_PWP000691		TRANS	pipe		State Highway 2
GWRC_PWP000692		TRANS	pipe		State Highway 2
GWRC_PWP000693		TRANS	pipe		State Highway 2
GWRC_PWP000694		TRANS	pipe		State Highway 2
GWRC_PWP000695		TRANS	pipe		State Highway 2
GWRC_PWP000696		TRANS	pipe		State Highway 2
GWRC_PWP000697		TRANS	pipe		State Highway 2
GWRC_PWP000698		TRANS	pipe		Hutt Road
GWRC_PWP000699		TRANS	pipe		Hutt Road
GWRC_PWP000700		TRANS	pipe		Hutt Road
GWRC_PWP000701		TRANS	pipe		Hutt Road
GWRC_PWP000702		TRANS	pipe		Hutt Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP000703		TRANS	pipe		Hutt Road
GWRC_PWP000704		TRANS	pipe		Hutt Road
GWRC_PWP000705		TRANS	pipe		Hutt Road
GWRC_PWP000706		TRANS	pipe		Hutt Road
GWRC_PWP000707		TRANS	pipe		Hutt Road
GWRC_PWP000708		TRANS	pipe		Hutt Road
GWRC_PWP000709		TRANS	pipe		Hutt Road
GWRC_PWP000710		TRANS	pipe		Hutt Road
GWRC_PWP000711		TRANS	pipe		State Highway 2
GWRC_PWP000712		TRANS	pipe		State Highway 2
GWRC_PWP000713		TRANS	pipe		Hutt Road
GWRC_PWP000714		TRANS	pipe		Hutt Road
GWRC_PWP000815		TRANS	pipe		The Esplanade
GWRC_PWP000816		TRANS	pipe		The Esplanade
GWRC_PWP000817		TRANS	pipe		The Esplanade
GWRC_PWP000818		TRANS	pipe		The Esplanade
GWRC_PWP000819		TRANS	pipe		Kabul Street
GWRC_PWP000820		TRANS	pipe		Kabul Street
GWRC_PWP000822		TRANS	pipe		Cockayne Road
GWRC_PWP000823		TRANS	pipe		Kabul Street
GWRC_PWP000824		TRANS	pipe		Cockayne Road
GWRC_PWP000825		TRANS	pipe		Cockayne Road
GWRC_PWP000827		TRANS	pipe		Oxford Terrace
GWRC_PWP000828		TRANS	pipe		Pacific View
GWRC_PWP000829		TRANS	pipe		Waione Street
GWRC_PWP000830		TRANS	pipe		Waione Street
GWRC_PWP000831		TRANS	pipe		Waione Street
GWRC_PWP000832		DSCH	pipe		Waione Street
GWRC_PWP000833		TRANS	pipe		Waione Street
GWRC_PWP000834		TRANS	pipe		Waione Street
GWRC_PWP000835		TRANS	pipe		Waione Street
GWRC_PWP000836		TRANS	pipe		Waione Street
GWRC_PWP000837		TRANS	pipe		Waione Street
GWRC_PWP000838		TRANS	pipe		Waione Street
GWRC_PWP000839		TRANS	pipe		Waione Street
GWRC_PWP000840		TRANS	pipe		Waione Street

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP000841		TRANS	pipe		Waione Street
GWRC_PWP000842		TRANS	pipe		Waione Street
GWRC_PWP000843		TRANS	pipe		Hutt Road
GWRC_PWP000844		TRANS	pipe		Hutt Road
GWRC_PWP000845		TRANS	pipe		Kabul Street
GWRC_PWP000846		TRANS	pipe		Kabul Street
GWRC_PWP000847		TRANS	pipe		Kabul Street
GWRC_PWP000848		TRANS	pipe		Kabul Street
GWRC_PWP000849		TRANS	pipe		Kabul Street
GWRC_PWP000850		TRANS	pipe		Kabul Street
GWRC_PWP000851		TRANS	pipe		Kabul Street
GWRC_PWP000852		TRANS	pipe		Kabul Street
GWRC_PWP000853		TRANS	pipe		Kabul Street
GWRC_PWP000854		TRANS	pipe		Kabul Street
GWRC_PWP000855		TRANS	pipe		Kabul Street
GWRC_PWP000856		TRANS	pipe		Kabul Street
GWRC_PWP000857		TRANS	pipe		Kabul Street
GWRC_PWP000858		TRANS	pipe		Kabul Street
GWRC_PWP000859		TRANS	pipe		Hutt Road
GWRC_PWP000860		TRANS	pipe		Kiriwai Road
GWRC_PWP000861		TRANS	pipe		State Highway 1
GWRC_PWP000862		TRANS	pipe		State Highway 1
GWRC_PWP000863		TRANS	pipe		State Highway 1
GWRC_PWP000864		TRANS	pipe		Centennial Highway
GWRC_PWP000865		TRANS	pipe		Centennial Highway
GWRC_PWP000866		TRANS	pipe		Johnsonville Porirua Motorway
GWRC_PWP000867		VENT	pipe		Waikowhai Street
GWRC_PWP000868		TRANS	pipe		Churchill Drive
GWRC_PWP000869		TRANS	pipe		Johnsonville Porirua Motorway
GWRC_PWP000870		TRANS	pipe		Johnsonville Porirua Motorway
GWRC_PWP000871		TRANS	pipe		Johnsonville Porirua Motorway
GWRC_PWP000872		TRANS	pipe		Johnsonville Porirua Motorway
GWRC_PWP000873		TRANS	pipe		Johnsonville Porirua Motorway
GWRC_PWP000874		TRANS	pipe		Ronald Woolf Place
GWRC_PWP000875		TRANS	pipe		Ronald Woolf Place
GWRC_PWP000876		TRANS	pipe		Johnsonville Porirua Motorway

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP000877		TRANS	pipe		Highbury Road
GWRC_PWP000878		TRANS	pipe		Waiapu Road
GWRC_PWP000879		TRANS	pipe		Waiapu Road
GWRC_PWP000880		TRANS	pipe		Waiapu Road
GWRC_PWP000881		TRANS	pipe		Waiapu Road
GWRC_PWP000882		TRANS	pipe		Waiapu Road
GWRC_PWP000883		TRANS	pipe		Highbury Road
GWRC_PWP000884		DSCH	pipe		Wilton Bush Road
GWRC_PWP000885		DSCH	pipe		Churchill Drive
GWRC_PWP000886		TRANS	pipe		State Highway 2
GWRC_PWP000887		TRANS	pipe		Highbury Road
GWRC_PWP000888		TRANS	pipe		Highbury Road
GWRC_PWP000889		TRANS	pipe		Highbury Road
GWRC_PWP000890		TRANS	pipe		Wainuiomata Road
GWRC_PWP000891		TRANS	pipe		Wainuiomata Road
GWRC_PWP000892		TRANS	pipe		Ottawa Road
GWRC_PWP000893		TRANS	pipe		Cockayne Road
GWRC_PWP000894		TRANS	pipe		Waiapu Road
GWRC_PWP000895		TRANS	pipe		Waiapu Road
GWRC_PWP000896		TRANS	pipe		Waiapu Road
GWRC_PWP000897		TRANS	pipe		Waiapu Road
GWRC_PWP000898		TRANS	pipe		Waiapu Road
GWRC_PWP000899		TRANS	pipe		Wilton Road
GWRC_PWP000900		TRANS	pipe		Waiapu Road
GWRC_PWP000901		TRANS	pipe		State Highway 1
GWRC_PWP000902		TRANS	pipe		State Highway 1
GWRC_PWP000903		TRANS	pipe		Pacific View
GWRC_PWP000904		TRANS	pipe		Havana Rise
GWRC_PWP000905		TRANS	pipe		Havana Rise
GWRC_PWP000906		TRANS	pipe		Rangoon Street
GWRC_PWP000907		TRANS	pipe		Maldives Street
GWRC_PWP000908		TRANS	pipe		Maldives Street
GWRC_PWP000909		TRANS	pipe		Hutt Road
GWRC_PWP000910		TRANS	pipe		Waiapu Road
GWRC_PWP000911		TRANS	pipe		Highbury Road
GWRC_PWP000912		TRANS	pipe		Wilton Road

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Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP000913		TRANS	pipe		Warwick Street
GWRC_PWP000914		TRANS	pipe		Warwick Street
GWRC_PWP001015		TRANS	pipe		Mana Esplanade
GWRC_PWP001016		TRANS	pipe		Mana Esplanade
GWRC_PWP001017		TRANS	pipe		Mana Esplanade
GWRC_PWP001018		TRANS	pipe		Pope Street
GWRC_PWP001019		TRANS	pipe		Mana Esplanade
GWRC_PWP001020		TRANS	pipe		Mana Esplanade
GWRC_PWP001021		TRANS	pipe		Mana Esplanade
GWRC_PWP001022		TRANS	pipe		Mana Esplanade
GWRC_PWP001023		TRANS	pipe		Pope Street
GWRC_PWP001024		TRANS	pipe		Pope Street
GWRC_PWP001025		TRANS	pipe		Pope Street
GWRC_PWP001026		TRANS	pipe		Pope Street
GWRC_PWP001027		TRANS	pipe		Pope Street
GWRC_PWP001028		TRANS	pipe		Pope Street
GWRC_PWP001029		TRANS	pipe		Pope Street
GWRC_PWP001030		TRANS	pipe		Pope Street
GWRC_PWP001031		TRANS	pipe		Pope Street
GWRC_PWP001032		TRANS	pipe		Pope Street
GWRC_PWP001033		TRANS	pipe		Pope Street
GWRC_PWP001034		TRANS	pipe		Mana Esplanade
GWRC_PWP001035		TRANS	pipe		Mana Esplanade
GWRC_PWP001036		TRANS	pipe		
GWRC_PWP001037		TRANS	pipe		Paremata Crescent
GWRC_PWP001038		TRANS	pipe		State Highway 1
GWRC_PWP001039		TRANS	pipe		State Highway 1
GWRC_PWP001040		TRANS	pipe		State Highway 1
GWRC_PWP001041		TRANS	pipe		State Highway 1
GWRC_PWP001042		TRANS	pipe		Mana Esplanade
GWRC_PWP001043		TRANS	pipe		State Highway 1
GWRC_PWP001044		TRANS	pipe		Mana Esplanade
GWRC_PWP001045		TRANS	pipe		Mana Esplanade
GWRC_PWP001047		TRANS	pipe		Navigation Drive
GWRC_PWP001048		TRANS	pipe		Navigation Drive
GWRC_PWP001049		TRANS	pipe		Navigation Drive

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001050		TRANS	pipe		Navigation Drive
GWRC_PWP001051		TRANS	pipe		State Highway 1
GWRC_PWP001052		TRANS	pipe		State Highway 1
GWRC_PWP001053		TRANS	pipe		State Highway 1
GWRC_PWP001054		TRANS	pipe		State Highway 1
GWRC_PWP001055		TRANS	pipe		State Highway 1
GWRC_PWP001056		TRANS	pipe		State Highway 1
GWRC_PWP001057		TRANS	pipe		State Highway 1
GWRC_PWP001058		TRANS	pipe		State Highway 1
GWRC_PWP001059		TRANS	pipe		State Highway 1
GWRC_PWP001060		TRANS	pipe		State Highway 1
GWRC_PWP001061		TRANS	pipe		State Highway 1
GWRC_PWP001062		TRANS	pipe		State Highway 1
GWRC_PWP001063		TRANS	pipe		State Highway 1
GWRC_PWP001064		TRANS	pipe		State Highway 1
GWRC_PWP001065		TRANS	pipe		St Andrews Road
GWRC_PWP001066		TRANS	pipe		St Andrews Road
GWRC_PWP001067		TRANS	pipe		State Highway 1
GWRC_PWP001068		TRANS	pipe		Kotipu Place
GWRC_PWP001069		TRANS	pipe		Kotipu Place
GWRC_PWP001070		TRANS	pipe		State Highway 1
GWRC_PWP001071		TRANS	pipe		Kotipu Place
GWRC_PWP001072		TRANS	pipe		State Highway 1
GWRC_PWP001073		TRANS	pipe		State Highway 1
GWRC_PWP001074		TRANS	pipe		State Highway 1
GWRC_PWP001075		TRANS	pipe		Kotipu Place
GWRC_PWP001076		TRANS	pipe		State Highway 1
GWRC_PWP001077		TRANS	pipe		State Highway 1
GWRC_PWP001078		TRANS	pipe		Mana Esplanade
GWRC_PWP001079		TRANS	pipe		Mana Esplanade
GWRC_PWP001080		TRANS	pipe		State Highway 1
GWRC_PWP001081		TRANS	pipe		State Highway 1
GWRC_PWP001082		TRANS	pipe		State Highway 1
GWRC_PWP001083		TRANS	pipe		Kotipu Place
GWRC_PWP001084		TRANS	pipe		Kotipu Place
GWRC_PWP001085		TRANS	pipe		Staites Drive North

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001086		TRANS	pipe		Staithes Drive North
GWRC_PWP001087		TRANS	pipe		Conclusion Street
GWRC_PWP001088		TRANS	pipe		Conclusion Street
GWRC_PWP001089		TRANS	pipe		Makora Grove
GWRC_PWP001090		TRANS	pipe		Dalray Place
GWRC_PWP001091		TRANS	pipe		Staithes Drive South
GWRC_PWP001092		TRANS	pipe		Moonsail Drive
GWRC_PWP001093		TRANS	pipe		Moonsail Drive
GWRC_PWP001094		TRANS	pipe		Moonsail Drive
GWRC_PWP001095		TRANS	pipe		Conclusion Street
GWRC_PWP001096		TRANS	pipe		Staithes Drive North
GWRC_PWP001097		TRANS	pipe		Staithes Drive North
GWRC_PWP001098		TRANS	pipe		Moonsail Drive
GWRC_PWP001099		TRANS	pipe		Spritsail Place
GWRC_PWP001100		TRANS	pipe		Makora Grove
GWRC_PWP001101		TRANS	pipe		Makora Grove
GWRC_PWP001102		TRANS	pipe		Makora Grove
GWRC_PWP001103		TRANS	pipe		Moonsail Drive
GWRC_PWP001104		TRANS	pipe		Staithes Drive North
GWRC_PWP001105		TRANS	pipe		Pump Lane
GWRC_PWP001106		TRANS	pipe		Conclusion Street
GWRC_PWP001107		TRANS	pipe		Cleat Street
GWRC_PWP001108		DSCH	pipe		Fiordland Place
GWRC_PWP001109		TRANS	pipe		Queen Charlotte Drive
GWRC_PWP001110		TRANS	pipe		Queen Charlotte Drive
GWRC_PWP001111		TRANS	pipe		Queen Charlotte Drive
GWRC_PWP001112		TRANS	pipe		Queen Charlotte Drive
GWRC_PWP001113		TRANS	pipe		Toporoa View
GWRC_PWP001114		TRANS	pipe		Warspite Avenue
GWRC_PWP001215		TRANS	pipe		Kahu Road
GWRC_PWP001216		TRANS	pipe		Kahu Road
GWRC_PWP001217		TRANS	pipe		Tirowhanga Road
GWRC_PWP001218		TRANS	pipe		Tirowhanga Road
GWRC_PWP001219		TRANS	pipe		Kahu Road
GWRC_PWP001220		TRANS	pipe		Kahu Road
GWRC_PWP001221		TRANS	pipe		Kahu Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001222		TRANS	pipe		Tirowhanga Road
GWRC_PWP001223		TRANS	pipe		Tirowhanga Road
GWRC_PWP001224		TRANS	pipe		Tirowhanga Road
GWRC_PWP001225		DSCH	pipe		Stock Route
GWRC_PWP001226		TRANS	pipe		Westchester Drive
GWRC_PWP001227		TRANS	pipe		Westchester Drive
GWRC_PWP001228		TRANS	pipe		Westchester Drive
GWRC_PWP001230		TRANS	pipe		Cleat Street
GWRC_PWP001231		TRANS	pipe		Cleat Street
GWRC_PWP001233		TRANS	pipe		Wheelhouse Lane
GWRC_PWP001235		MAIN	pipe		Stemhead Lane
GWRC_PWP001237		TRANS	pipe		Schooner Drive
GWRC_PWP001238		TRANS	pipe		Schooner Drive
GWRC_PWP001239		TRANS	pipe		Pope Street
GWRC_PWP001240		TRANS	pipe		Queen Charlotte Drive
GWRC_PWP001241		TRANS	pipe		Tirowhanga Road
GWRC_PWP001242		TRANS	pipe		Kotipu Place
GWRC_PWP001243		TRANS	pipe		Kotipu Place
GWRC_PWP001244		TRANS	pipe		Paremata Haywards Road
GWRC_PWP001245		TRANS	pipe		State Highway 1
GWRC_PWP001246		TRANS	pipe		State Highway 1
GWRC_PWP001247		TRANS	pipe		State Highway 1
GWRC_PWP001248		TRANS	pipe		Takapu Road
GWRC_PWP001249		TRANS	pipe		Takapu Road
GWRC_PWP001250		TRANS	pipe		Paremata Haywards Road
GWRC_PWP001251		TRANS	pipe		Moonshine Road
GWRC_PWP001252		TRANS	pipe		Paremata Haywards Road
GWRC_PWP001253		TRANS	pipe		State Highway 1
GWRC_PWP001254		TRANS	pipe		Takapu Road
GWRC_PWP001255		DSCH	pipe		Paremata Haywards Road
GWRC_PWP001256		TRANS	pipe		Takapu Road
GWRC_PWP001257		TRANS	pipe		State Highway 1
GWRC_PWP001258		TRANS	pipe		State Highway 1
GWRC_PWP001259		TRANS	pipe		State Highway 1
GWRC_PWP001260		TRANS	pipe		State Highway 1
GWRC_PWP001261		TRANS	pipe		State Highway 1

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001262		TRANS	pipe		Takapu Road
GWRC_PWP001263		TRANS	pipe		Takapu Road
GWRC_PWP001264		TRANS	pipe		Takapu Road
GWRC_PWP001265		TRANS	pipe		Takapu Road
GWRC_PWP001266		TRANS	pipe		Takapu Road
GWRC_PWP001267		TRANS	pipe		Takapu Road
GWRC_PWP001268		TRANS	pipe		Takapu Road
GWRC_PWP001269		TRANS	pipe		Takapu Road
GWRC_PWP001270		TRANS	pipe		Bradey Road
GWRC_PWP001271		TRANS	pipe		Belmont Road
GWRC_PWP001272		TRANS	pipe		Belmont Road
GWRC_PWP001273		TRANS	pipe		Belmont Road
GWRC_PWP001274		TRANS	pipe		Murphys Road
GWRC_PWP001275		TRANS	pipe		Murphys Road
GWRC_PWP001276		TRANS	pipe		Murphys Road
GWRC_PWP001277		TRANS	pipe		Paremata Haywards Road
GWRC_PWP001278		TRANS	pipe		Paremata Haywards Road
GWRC_PWP001279		TRANS	pipe		Paremata Haywards Road
GWRC_PWP001280		TRANS	pipe		State Highway 1
GWRC_PWP001281		TRANS	pipe		State Highway 1
GWRC_PWP001282		TRANS	pipe		Paremata Haywards Road
GWRC_PWP001283		TRANS	pipe		State Highway 1
GWRC_PWP001284		DSCH	pipe		Takapu Road
GWRC_PWP001285		DSCH	pipe		Surprise Place
GWRC_PWP001286		TRANS	pipe		Waihora Crescent
GWRC_PWP001288		TRANS	pipe		Paremata Haywards Road
GWRC_PWP001289		TRANS	pipe		Paremata Haywards Road
GWRC_PWP001290		TRANS	pipe		Paremata Haywards Road
GWRC_PWP001291		TRANS	pipe		Bradey Road
GWRC_PWP001292		TRANS	pipe		Takapu Road
GWRC_PWP001293		TRANS	pipe		Takapu Road
GWRC_PWP001294		TRANS	pipe		Takapu Road
GWRC_PWP001295		TRANS	pipe		Takapu Road
GWRC_PWP001296		TRANS	pipe		Takapu Road
GWRC_PWP001297		TRANS	pipe		Takapu Road
GWRC_PWP001298		TRANS	pipe		Woodburn Drive

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001299		TRANS	pipe		Takapu Road
GWRC_PWP001300		TRANS	pipe		
GWRC_PWP001301		TRANS	pipe		Takapu Road
GWRC_PWP001302		TRANS	pipe		Woodburn Drive
GWRC_PWP001303		TRANS	pipe		Woodburn Drive
GWRC_PWP001304		TRANS	pipe		Moonshine Road
GWRC_PWP001305		TRANS	pipe		Belmont Road
GWRC_PWP001306		TRANS	pipe		Belmont Road
GWRC_PWP001307		TRANS	pipe		Belmont Road
GWRC_PWP001308		TRANS	pipe		Belmont Road
GWRC_PWP001309		TRANS	pipe		
GWRC_PWP001310		TRANS	pipe		Belmont Road
GWRC_PWP001311		TRANS	pipe		Belmont Road
GWRC_PWP001312		TRANS	pipe		Belmont Road
GWRC_PWP001313		TRANS	pipe		Belmont Road
GWRC_PWP001314		TRANS	pipe		Belmont Road
GWRC_PWP001415		TRANS	pipe		Seaview Road
GWRC_PWP001416		TRANS	pipe		Seaview Road
GWRC_PWP001417		TRANS	pipe		Seaview Road
GWRC_PWP001418		TRANS	pipe		Seaview Road
GWRC_PWP001419		TRANS	pipe		Seaview Road
GWRC_PWP001420		TRANS	pipe		Seaview Road
GWRC_PWP001421		TRANS	pipe		Seaview Road
GWRC_PWP001422		TRANS	pipe		Seaview Road
GWRC_PWP001423		TRANS	pipe		Seaview Road
GWRC_PWP001424		TRANS	pipe		Seaview Road
GWRC_PWP001425		TRANS	pipe		Seaview Road
GWRC_PWP001426		TRANS	pipe		Seaview Road
GWRC_PWP001427		TRANS	pipe		Seaview Road
GWRC_PWP001428		TRANS	pipe		Seaview Road
GWRC_PWP001429		TRANS	pipe		Seaview Road
GWRC_PWP001430		TRANS	pipe		Seaview Road
GWRC_PWP001431		TRANS	pipe		Seaview Road
GWRC_PWP001432		TRANS	pipe		Randwick Road
GWRC_PWP001433		TRANS	pipe		Croft Grove
GWRC_PWP001434		TRANS	pipe		Randwick Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001435		TRANS	pipe		Croft Grove
GWRC_PWP001436		TRANS	pipe		Hutt Park Road
GWRC_PWP001437		TRANS	pipe		Hutt Park Road
GWRC_PWP001438		TRANS	pipe		Seaview Road
GWRC_PWP001439		DSCH	pipe		Seaview Road
GWRC_PWP001440		TRANS	pipe		Tunnel Grove
GWRC_PWP001441		TRANS	pipe		Tunnel Grove
GWRC_PWP001442		TRANS	pipe		Seaview Road
GWRC_PWP001443		TRANS	pipe		Randwick Road
GWRC_PWP001444		TRANS	pipe		Gracefield Road
GWRC_PWP001445		TRANS	pipe		Gracefield Road
GWRC_PWP001446		TRANS	pipe		Hutt Park Road
GWRC_PWP001447		DSCH	pipe		Transmission Gully
GWRC_PWP001448		DSCH	pipe		Pacific View
GWRC_PWP001449		TRANS	pipe		Seaview Road
GWRC_PWP001450		TRANS	pipe		Seaview Road
GWRC_PWP001451		TRANS	pipe		Gracefield Road
GWRC_PWP001452		TRANS	pipe		Gracefield Road
GWRC_PWP001453		TRANS	pipe		Gracefield Road
GWRC_PWP001454		TRANS	pipe		Gracefield Road
GWRC_PWP001455		TRANS	pipe		Gracefield Road
GWRC_PWP001456		TRANS	pipe		Gracefield Road
GWRC_PWP001457		TRANS	pipe		Gracefield Road
GWRC_PWP001458		TRANS	pipe		Gracefield Road
GWRC_PWP001459		TRANS	pipe		Gracefield Road
GWRC_PWP001460		TRANS	pipe		Gracefield Road
GWRC_PWP001461		TRANS	pipe		Gracefield Road
GWRC_PWP001462		TRANS	pipe		Waione Street
GWRC_PWP001463		TRANS	pipe		Waione Street
GWRC_PWP001464		TRANS	pipe		Randwick Road
GWRC_PWP001465		TRANS	pipe		Randwick Road
GWRC_PWP001466		TRANS	pipe		Randwick Road
GWRC_PWP001467		TRANS	pipe		
GWRC_PWP001468		TRANS	pipe		Seaview Road
GWRC_PWP001469		TRANS	pipe		Takapu Road
GWRC_PWP001470		TRANS	pipe		Takapu Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001471		TRANS	pipe		Bing Lucas Drive
GWRC_PWP001472		TRANS	pipe		Seaview Road
GWRC_PWP001473		TRANS	pipe		Haywards Hill Road
GWRC_PWP001474		TRANS	pipe		Haywards Hill Road
GWRC_PWP001475		TRANS	pipe		Western Hutt Road
GWRC_PW100588	VLV-AVD		valve		360 GLENMORE ST
GWRC_PW100589			valve		TINAKORI ROAD OPP 362
GWRC_PW100591			valve		SOUTH BOUND
GWRC_PW100592			valve		SOUTH BOUND
GWRC_PW100593			valve		SOUTH BOUND
GWRC_PW100594			valve		SOUTH BOUND
GWRC_PW100595	FE-MAG		meter		WESTCHESTER DRIVE EAST
GWRC_PW100596			valve		WESTCHESTER DRIVE EAST
GWRC_PW100597			valve		WESTCHESTER DRIVE EAST
GWRC_PW100598	VLV-GATE		valve		WESTCHESTER DRIVE EAST
GWRC_PW100599			valve		WESTCHESTER DRIVE EAST
GWRC_PW100600	VLV-GATE		valve		SOUTH BOUND
GWRC_PW100601	VLV-GATE		valve		SOUTH BOUND
GWRC_PW100602	MFT-JUND		fitting		KEBURN RES
GWRC_PW100606	VLV-AVS		valve		NGAURANGA RESERVOIR
GWRC_PW100607			valve		NGAURANGA RESERVOIR
GWRC_PW100608			valve		NGAURANGA RESERVOIR
GWRC_PW100609			valve		NGAURANGA RESERVOIR
GWRC_PW100610			valve		NGAURANGA RESERVOIR
GWRC_PW100611	VLV-GATE		valve		NGAURANGA RESERVOIR
GWRC_PW100612			valve		NGAURANGA RESERVOIR
GWRC_PW100617	VLV-AVD		valve		
GWRC_PW100618	VLV-AVD		valve		
GWRC_PW100619	VLV-AVS		valve		
GWRC_PW100620	VLV-AVS		valve		
GWRC_PW100621			meter		NGAURANGA TERMINAL RESERVOIR
GWRC_PW100622			meter		NGAURANGA TERMINAL RESERVOIR
GWRC_PW100623	VLV-GATE		valve		
GWRC_PW100625	VLV-GATE		valve		
GWRC_PW100626	VLV-BALL		valve		
GWRC_PW100627	VLV-BALL		valve		

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW100629	VLV-BUTFLY		valve		
GWRC_PW100630	VLV-BUTFLY		valve		
GWRC_PW100632			hydrant		NGAURANGA RESERVOIR
GWRC_PW100633			hydrant		NGAURANGA RESERVOIR
GWRC_PW100634	MFT-REDU		fitting		
GWRC_PW100635	VLV-GATE		valve		GRENADA NORTH RESERVOIR
GWRC_PW100638	VLV-GATE		valve		
GWRC_PW100639			meter		THE ESPLANADE OPPOSITE TE PUNI STREET
GWRC_PW100640	FE-MAG		meter		SHANDON GOLF COURSE SCOUR
GWRC_PW100641	VLV-GATE		valve		
GWRC_PW100642			valve		OPP BOWEN HOSPITAL
GWRC_PW100643	VLV-AVD		valve		OPP BOWEN HOSPITAL
GWRC_PW100644	FE-MAG		meter		24 NASSAU AVE
GWRC_PW100645	VLV-NRV		valve		
GWRC_PW100646	MFT-REDU		fitting		
GWRC_PW100647	VLV-GATE		valve		WAIAPU ROAD
GWRC_PW100648	VLV-BUTFLY		valve		WAIAPU ROAD
GWRC_PW100649	VLV-GATE		valve		WAIAPU ROAD
GWRC_PW100650	VLV-AVD		valve		WAIAPU ROAD
GWRC_PW100651	VLV-GATE		valve		WAIAPU ROAD
GWRC_PW100652	VLV-GATE		valve		WAIAPU ROAD
GWRC_PW100653	VLV-AVD		valve		WAIAPU RD
GWRC_PW100654			valve		OPP BOWEN HOSPITAL
GWRC_PW100655	VLV-AVD		valve		WAIAPU ROAD
GWRC_PW100656	VLV-NRV		valve		WAIAPU ROAD
GWRC_PW100657	VLV-AVD		valve		WAIAPU ROAD
GWRC_PW100658	VLV-AVD		valve		KARORI/RAROA TUNNEL
GWRC_PW100659	VLV-GATE		valve		RAROA GULLY
GWRC_PW100660	VLV-GATE		valve		RAROA GULLY
GWRC_PW100661	VLV-GATE		valve		RAROA GULLY
GWRC_PW100662			hydrant		RAROA GULLY
GWRC_PW100663	VLV-GATE		valve		RAROA GULLY
GWRC_PW100664	VLV-GATE		valve		RAROA GULLY
GWRC_PW100665	VLV-GATE		valve		RAROA GULLY
GWRC_PW100666			hydrant		RAROA GULLY
GWRC_PW100667			hydrant		RAROA GULLY

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW100668			hydrant		RAROA GULLY
GWRC_PW100669			hydrant		RAROA GULLY
GWRC_PW100670	MFT-JUND		fitting		WAIONE ST
GWRC_PW100674	FE-MAG		meter		WAIONE STREET
GWRC_PW100675			valve		PETONE OVERBRIDGE
GWRC_PW100676			meter		KOROKORO ROAD
GWRC_PW100677			valve		RAHUI RESERVOIR
GWRC_PW100678			valve		RAHUI RESERVOIR
GWRC_PW100679	VLV-AVD		valve		RAHUI RESERVOIR
GWRC_PW100680	VLV-AVD		valve		WAINUI TUNNEL EAST PORTAL
GWRC_PW100681	VLV-GATE		valve		WAINUI TUNNEL EAST PORTAL
GWRC_PW100682	VLV-GATE		valve		NGAIO RESERVOIR
GWRC_PW100683	VLV-AVD		valve		11 CASHMERE AVE
GWRC_PW100684			hydrant		MALDIVE STREET #1 RES
GWRC_PW100685			valve		MALDIVE #1 RESERVOIR
GWRC_PW100687	VLV-AVD		valve		WAIKOWHAI ST
GWRC_PW100688			valve		
GWRC_PW100689			valve		
GWRC_PW100690			valve		LOWER GEORGES CREEK INTAK
GWRC_PW100691			valve		LOWER GEORGES CREEK INTAK
GWRC_PW100692			valve		
GWRC_PW100693			valve		
GWRC_PW100694			valve		
GWRC_PW100695			valve		
GWRC_PW100696			valve		ORONGORONGO PIPELINE
GWRC_PW100697			valve		
GWRC_PW100698			hydrant		
GWRC_PW100699			hydrant		
GWRC_PW100700			valve		
GWRC_PW100714			valve		
GWRC_PW100715	VLV-BUTFLY		valve		
GWRC_PW100716			valve		
GWRC_PW100717	VLV-GATE		valve		KARORI RESERVOIR
GWRC_PW100718			valve		KARORI RESERVOIR
GWRC_PW100720			valve		WAIAPU ROAD
GWRC_PW100721			valve		KARORI RESERVOIR

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GWRC_PW100722			valve		KARORI RESERVOIR
GWRC_PW100723			valve		KARORI RESERVOIR
GWRC_PW100724			valve		KARORI RESERVOIR
GWRC_PW100725	MFT-REDU		fitting		
GWRC_PW100726	MFT-JUND		fitting		OLD KARORI PUMP STATION SITE
GWRC_PW100727			meter		KARORI RESERVOIR
GWRC_PW100728	VLV-GATE		valve		RONALD WOLF PL
GWRC_PW100729			valve		
GWRC_PW100730	FE-MAG		meter		WINGFIELD PLACE
GWRC_PW100731	VLV-GATE		valve		RONALD WOLF PL
GWRC_PW100732	MFT-EC		fitting		
GWRC_PW100733			hydrant		KARORI/RAROA TUNNEL
GWRC_PW100734	MFT-JUND		fitting		KARORI TUNNEL
GWRC_PW100735	MFT-JUND		fitting		
GWRC_PW100736	MFT-JUND		fitting		RAROA GULLY
GWRC_PW100737			valve		
GWRC_PW100738	VLV-AVS		valve		Havana Rise
GWRC_PW100739	VLV-NRV		valve		Havana Rise
GWRC_PW100740	FE-MAG		meter		Havana Rise
GWRC_PW100741	VLV-GATE		valve		Havana Rise
GWRC_PW100747	MFT-JUND		fitting		KARORI TUNNEL
GWRC_PW100748	MFT-JUND		fitting		KARORI TUNNEL
GWRC_PW100758			meter		Orongorongo Intake
GWRC_PW100806			meter		WAINUIOMATA BOTH HUIA INTAKES
GWRC_PW100811	MFT-JUND		fitting		
GWRC_PW100816	MFT-JUND		fitting		
GWRC_PW100817	MFT-JUND		fitting		OLD KARORI PUMP STATION SITE
GWRC_PW100820			hydrant		RAHUI RESERVOIR
GWRC_PW100823	MFT-REDU		fitting		
GWRC_PW100840	MFT-JUND		fitting		
GWRC_PW100841	MFT-JUND		fitting		
GWRC_PW100845	MFT-REDU		fitting		Waiapu Road
GWRC_PW100851	FE-MAG		meter		Messines Road
GWRC_PW100858	MFT-REDU		fitting		Waiapu Road
GWRC_PW100863	MFT-JUND		fitting		
GWRC_PW100877	MFT-JUND		fitting		Waiapu Road

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GWRC_PW100890			meter		17 Kilkelly Close
GWRC_PW100892			hydrant		TAKAPU RD LINDEN BRANCH
GWRC_PW100894	MFT-JUND		fitting		PLIMMERTON DOMAIN
GWRC_PW100899			meter		44 The Track, Porirua
GWRC_PW100909	MFT-JUND		fitting		PLIMMERTON #2
GWRC_PW100916	MFT-JUND		fitting		
GWRC_PW100917	MFT-JUND		fitting		
GWRC_PW100921	MFT-JUND		fitting		SH1
GWRC_PW100925	MFT-JUND		fitting		
GWRC_PW100926	MFT-JUND		fitting		
GWRC_PW100929	MFT-JUND		fitting		PAREMATA BRIDGE
GWRC_PW100930	MFT-JUND		fitting		
GWRC_PW100933	MFT-JUND		fitting		
GWRC_PW100934	MFT-JUND		fitting		
GWRC_PW100935	VLV-GATE		valve		PAREMATA/PUKERUA BAY SH1
GWRC_PW100936			valve		PARAMATA OPPOSITE
GWRC_PW100937	MFT-JUND		fitting		
GWRC_PW100938	VLV-AVS		valve		99 MANA ES
GWRC_PW100939			valve		OPPOSITE 116 MANA
GWRC_PW100940			valve		OPPOSITE 116 MANA
GWRC_PW100941			valve		1052 SH1
GWRC_PW100942			valve		1052 SH1
GWRC_PW100943	VLV-AVS		valve		PAREMATA BRIDGE STH END
GWRC_PW100944			valve		CORNER POPE ST & TREMAINE PLACE
GWRC_PW100945			meter		CORNER POPE ST & TREMAINE PLACE
GWRC_PW100946	VLV-GATE		valve		PLIMMERTON
GWRC_PW100947	VLV-GATE		valve		PLIMMERTON
GWRC_PW100948			valve		PLIMMERTON #1 RESERVOIR
GWRC_PW100949	VLV-GATE		valve		PLIMMERTON #1 RESERVOIR
GWRC_PW100950			valve		MANA ESPL/ACHERON RD
GWRC_PW100951	MFT-REDU		fitting		
GWRC_PW100952	VLV-GATE		valve		MANA ESPL/ACHERON RD
GWRC_PW100953	MFT-JUND		fitting		
GWRC_PW100954	MFT-JUND		fitting		
GWRC_PW100955	VLV-GATE		valve		OPPOSITE NEW WORLD MANA ES
GWRC_PW100956	VLV-AVS		valve		PAREMATA BRIDGE

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GWRC_PW100957	MFT-JUND		fitting		
GWRC_PW100958	MFT-JUND		fitting		
GWRC_PW100959	VLV-AVS		valve		SH1
GWRC_PW100960			meter		BP HOROKIWI
GWRC_PW100962	VLV-GATE		valve		WHITBY RESERVOIR
GWRC_PW100963			valve		OFF JAMES COOK DRIVE
GWRC_PW100965			valve		OFF JAMES COOK DRIVE
GWRC_PW100967			valve		OFF JAMES COOK DRIVE
GWRC_PW100968			valve		WHITBY RESERVOIR
GWRC_PW100969			valve		WHITBY RESERVOIR
GWRC_PW100970			valve		NAVIGATION DRIVE
GWRC_PW100971			valve		WHITBY RESERVOIR
GWRC_PW100973			valve		WHITBY RESERVOIR
GWRC_PW100974			hydrant		WHITBY RESERVOIR
GWRC_PW100976	VLV-AVS		valve		
GWRC_PW100977	VLV-AVS		valve		204 ST ANDREWS RD
GWRC_PW100978	VLV-GATE		valve		JAMES ST
GWRC_PW100979	VLV-NRV		valve		PLIMMERTON SH1
GWRC_PW100980			valve		ST ANDREWS ROAD AT THE
GWRC_PW100981			valve		SH1 PLIMMERTON
GWRC_PW100982			valve		OPPOSITE KAPITI PROPELLOR
GWRC_PW100983			valve		SH1 PLIMMERTON
GWRC_PW100984			valve		OPPOSITE KAPITI PROPELLOR
GWRC_PW100985	VLV-AVD		valve		SH1 PLIMMERTON
GWRC_PW100986	VLV-AVS		valve		SH1 PUKERUA
GWRC_PW100987			valve		PAREMATA/PUKERUA BAY SH1
GWRC_PW100988	MFT-JUND		fitting		
GWRC_PW100989			valve		PUKERUA BAY 1ST STREAM
GWRC_PW100990			valve		SH1 PUKERUA
GWRC_PW100991	VLV-AVS		valve		150 ST ANDREWS RD
GWRC_PW100992	VLV-AVS		valve		ST ANDREWS RD
GWRC_PW100993	VLV-AVS		valve		SH1 PLIMMERTON
GWRC_PW100994	VLV-AVS		valve		SH1 PUKERUA
GWRC_PW100995	VLV-AVD		valve		SH1 PUKERUA
GWRC_PW100996	VLV-AVS		valve		SH1 PUKERUA
GWRC_PW100997			valve		PUKERUA BAY RESERVOIR

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GWRC_PW100998			valve		PUKERUA BAY RESERVOIR
GWRC_PW100999	VLV-AVS		valve		PUKERUA BAY RESERVOIR
GWRC_PW101000			valve		SH1 PLIMMERTON
GWRC_PW101001			meter		RAWHITI ROAD
GWRC_PW101002	VLV-AVS		valve		SH1
GWRC_PW101003			valve		JAMES ST
GWRC_PW101004			valve		JAMES ST
GWRC_PW101005			meter		JAMES ST
GWRC_PW101006	MFT-REDU		fitting		
GWRC_PW101007			valve		OPPOSITE AIRLIE ROAD AND
GWRC_PW101008			valve		AIRLIE ROAD
GWRC_PW101009			valve		AIRLIE ROAD
GWRC_PW101010	VLV-AVD		valve		AIRLIE ROAD
GWRC_PW101011			valve		OPPOSITE AIRLIE ROAD AND
GWRC_PW101012			valve		AIRLIE ROAD
GWRC_PW101013	VLV-BALL		valve		
GWRC_PW101014	MFT-JUND		fitting		SH1
GWRC_PW101015			valve		PUKERUA BAY 1ST STREAM
GWRC_PW101016			valve		PUKERUA BAY 2ND STREAM
GWRC_PW101017			valve		PUKERUA BAY 2ND STREAM
GWRC_PW101018	VLV-DIAPHM		valve		AIRLIE ROAD
GWRC_PW101019			hydrant		PUKERUA BAY RESERVOIR
GWRC_PW101020	VLV-GATE		valve		PUKERUA BAY RESERVOIR
GWRC_PW101021	VLV-GATE		valve		PUKERUA BAY RESERVOIR
GWRC_PW101022			hydrant		PUKERUA BAY RESERVOIR
GWRC_PW101023	VLV-GATE		valve		PUKERUA BAY RESERVOIR
GWRC_PW101024	VLV-GATE		valve		PUKERUA BAY RESERVOIR
GWRC_PW101025			valve		RAWHITI ROAD
GWRC_PW101026	VLV-GATE		valve		SH1
GWRC_PW101027	VLV-AVS		valve		MANA ESPLANADE
GWRC_PW101028			valve		OPPOSITE ACHERON ROAD
GWRC_PW101029			meter		AIRLIE ROAD
GWRC_PW101030	BFP-UND		valve		AIRLIE ROAD
GWRC_PW101031			meter		AIRLIE ROAD
GWRC_PW101032	VLV-AVS		valve		PUKERUA BAY RESERVOIR
GWRC_PW101033	VLV-BALL		valve		PUKERUA BAY RESERVOIR

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW101034			valve		STREAM NEAR THIMBLE LANE
GWRC_PW101035	VLV-GATE		valve		CONCLUSION ST
GWRC_PW101036	VLV-AVD		valve		44 CONCLUSION ST
GWRC_PW101037			hydrant		44 CONCLUSION ST
GWRC_PW101038			valve		STAITHES DRIVE (ACCESS)
GWRC_PW101039	MFT-JUND		fitting		
GWRC_PW101040			valve		PAREMATA #2 RESERVOIR D/S
GWRC_PW101041			valve		CONCLUSION ST
GWRC_PW101042			valve		DALRAY PLACE
GWRC_PW101043			valve		PAREMATA #2 RESERVOIR D/S
GWRC_PW101044			valve		PAREMATA #2 RESERVOIR D/S
GWRC_PW101045			valve		PAREMATA #2 RESERVOIR D/S
GWRC_PW101046	VLV-GATE		valve		STAITHES DRIVE (ACCESS)
GWRC_PW101047			valve		PAREMATA #2 RESERVOIR D/S
GWRC_PW101048	MFT-JUND		fitting		
GWRC_PW101049			valve		STAITHES DRIVE NORTH
GWRC_PW101050	VLV-NRV		valve		STAITHES DRIVE NORTH
GWRC_PW101051	VLV-GATE		valve		STAITHES DRIVE NORTH
GWRC_PW101052	MFT-JUND		fitting		STAITHES DRIVE
GWRC_PW101053	MFT-JUND		fitting		STAITHES DRIVE
GWRC_PW101054	MFT-JUND		fitting		STAITHES DRIVE
GWRC_PW101055	MFT-JUND		fitting		STAITHES DRIVE
GWRC_PW101056	MFT-JUND		fitting		STAITHES DRIVE
GWRC_PW101057	MFT-JUND		fitting		STAITHES DRIVE
GWRC_PW101058	MFT-JUND		fitting		
GWRC_PW101059	MFT-JUND		fitting		
GWRC_PW101060			valve		STREAM NEAR THIMBLE LANE
GWRC_PW101061			valve		45 STAITHES DRIVE NORTH
GWRC_PW101062	VLV-AVD		valve		45 STAITHES DRIVE NORTH
GWRC_PW101063	VLV-GATE		valve		PORIRUA EAST H/L RES
GWRC_PW101064	VLV-BUTFLY		valve		
GWRC_PW101065	MFT-JUND		fitting		
GWRC_PW101069	FE-MAG		meter		20 Stemhead Lane
GWRC_PW101070	VLV-AVD		valve		AOTEA SUBDIVISION
GWRC_PW101078			hydrant		PORIRUA EAST H/L RES
GWRC_PW101079			meter		Queen Charlotte Drive

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW101152			meter		Judgeford Junction
GWRC_PW101153			meter		Judgeford Junction
GWRC_PW101194			valve		BRADEY RESERVOIR
GWRC_PW101195			valve		BRADEY RESERVOIR
GWRC_PW101196			hydrant		BRADEY RESERVOIR
GWRC_PW101197			valve		BRADEY RESERVOIR
GWRC_PW101200			valve		BRADEY RESERVOIR
GWRC_PW101201	FE-MAG		meter		PACIFIC VIEW
GWRC_PW101202			valve		PACIFIC VIEW
GWRC_PW101203			valve		BRADEY RESERVOIR
GWRC_PW101204			valve		BRADEY RESERVOIR
GWRC_PW101205			valve		ASCOT PARK RESERVOIR
GWRC_PW101206			valve		ASCOT PARK RESERVOIR
GWRC_PW101207			valve		5 Doncaster Terrace
GWRC_PW101208			valve		ASCOT PARK RESERVOIR
GWRC_PW101210			meter		5 Doncaster Terrace
GWRC_PW101211	VLV-AVD		valve		ASCOT PARK RESERVOIR
GWRC_PW101212	VLV-NRV		valve		Warspite Avenue
GWRC_PW101213			valve		KAHU RD"
GWRC_PW101214			valve		PAREMATA NO1 RESERVOIR
GWRC_PW101215	VLV-GATE		valve		PAREMATA #1 RESERVOIR
GWRC_PW101216			valve		PAREMATA #1 RESERVOIR
GWRC_PW101217			valve		PAREMATA #1 RESERVOIR
GWRC_PW101218			valve		PAREMATA #1 RESERVOIR
GWRC_PW101219			valve		PAREMATA NO1 RESERVOIR
GWRC_PW101220			valve		26 KAHU ROAD
GWRC_PW101221			meter		26 KAHU ROAD
GWRC_PW101222	VLV-BUTFLY		valve		PARAMATA 2 RES
GWRC_PW101223			valve		PAREMATA #2 RESERVOIR D/S
GWRC_PW101224			valve		PARAMATA 2 RES
GWRC_PW101225	VLV-GATE		valve		PARAMATA 2 RES
GWRC_PW101304	VLV-AVD		valve		PAREMATA #2 RESERVOIR D/S
GWRC_PW101305			valve		PAREMATA #2 RESERVOIR D/S
GWRC_PW101306	VLV-GATE		valve		PARAMATA 2 RES
GWRC_PW101307			meter		46 KAHU ROAD
GWRC_PW101308			valve		PARAMATA 2 RES

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GWRC_PW101309			valve		38 KAHU RD
GWRC_PW101312			valve		PAREMATA #2 RESERVOIR D/S
GWRC_PW101313			valve		46 KAHU ROAD
GWRC_PW101314			valve		PAREMATA #2 RESERVOIR D/S
GWRC_PW101315	VLV-BALL		valve		
GWRC_PW101316	VLV-GATE		valve		
GWRC_PW101318			valve		
GWRC_PW101319	VLV-GATE		valve		
GWRC_PW101320	VLV-AVS		valve		
GWRC_PW101321	VLV-BALL		valve		
GWRC_PW101322	VLV-DIAPHM		valve		
GWRC_PW101323			meter		46 KAHU ROAD
GWRC_PW101324	VLV-AVD		valve		38 KAHU RD"
GWRC_PW101325	VLV-GATE		valve		WHITBY RES BRANCHLINE
GWRC_PW101326	VLV-BALL		valve		PLIMMERTON 2 RES BRANCH
GWRC_PW101345			valve		TAWA VALVE CHAMBER
GWRC_PW101346			valve		TAWA OFF RAMP
GWRC_PW101347	VLV-GATE		valve		TAWA VALVE CHAMBER
GWRC_PW101348			valve		FLETCHERS TAKAPU ROAD
GWRC_PW101349	VLV-GATE		valve		TAKAPU RD TAWA BRANCH
GWRC_PW101351	VLV-GATE		valve		TAKAPU RD(STH NO4 TUNNEL)
GWRC_PW101352	VLV-BUTFLY		valve		TAKAPU RD(STH NO4 TUNNEL)
GWRC_PW101353			valve		DOWN FROM NO4 TUNNEL
GWRC_PW101355	VLV-GATE		valve		100 SCOUR DWN FROM DAV46L
GWRC_PW101356			valve		100 SCOUR DWN FROM DAV46J
GWRC_PW101358			valve		150 SCOUR IN PINES
GWRC_PW101361			valve		CULVERT DOWN FROM DAV46C
GWRC_PW101363			valve		BELMONT ROAD (PN25)
GWRC_PW101364			valve		PAREMATA HAYWARDS (SH58) RD
GWRC_PW101365	VLV-AVD		valve		PAREMATA HAYWARDS (SH58) RD
GWRC_PW101366	VLV-BUTFLY		valve		PAREMATA HAYWARDS (SH58) RD
GWRC_PW101367	VLV-GATE		valve		PAREMATA HAYWARDS (SH58) RD
GWRC_PW101368	VLV-GATE		valve		PAREMATA HAYWARDS (SH58) RD
GWRC_PW101369	VLV-AVD		valve		TAWA ON RAMP SH1
GWRC_PW101370			valve		TAWA OFF RAMP
GWRC_PW101371	VLV-AVD		valve		TAKAPU RD

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GWRC_PW101373	VLV-AVD		valve		TAKAPU RD
GWRC_PW101375	VLV-AVD		valve		TAKAPU RD
GWRC_PW101376	VLV-AVD		valve		TAKAPU RD(STH NO4 TUNNEL)
GWRC_PW101377	VLV-AVD		valve		JUDGEFORD ACCESS RD
GWRC_PW101378	VLV-AVD		valve		JUDGEFORD ACCESS RD
GWRC_PW101379	VLV-AVD		valve		JUDGEFORD ACCESS RD
GWRC_PW101380	VLV-AVD		valve		JUDGEFORD ACCESS RD
GWRC_PW101381	VLV-AVD		valve		JUDGEFORD ACCESS RD
GWRC_PW101382	VLV-AVD		valve		JUDGEFORD ACCESS RD
GWRC_PW101383	VLV-AVD		valve		JUDGEFORD ACCESS RD
GWRC_PW101384	VLV-AVD		valve		JUDGEFORD ACCESS RD
GWRC_PW101385	VLV-AVD		valve		BELMONT ROAD
GWRC_PW101386	VLV-AVS		valve		PAREMATA HAYWARDS (SH58) RD
GWRC_PW101387			valve		PAREMATA HAYWARDS (SH58) RD
GWRC_PW101388			valve		PAREMATA HAYWARDS (SH58) RD
GWRC_PW101389	VLV-NRV		valve		PAREMATA HAYWARDS (SH58) RD
GWRC_PW101390			valve		BELMONT ROAD (PN25)
GWRC_PW101391			valve		150 SCOUR IN PINES
GWRC_PW101392			valve		100 SCOUR DWN FROM DAV46J
GWRC_PW101393	VLV-NRV		valve		100 SCOUR DWN FROM DAV46L
GWRC_PW101394	VLV-GATE		valve		DOWN FROM NO3 TUNNEL
GWRC_PW101395	VLV-NRV		valve		DOWN FROM NO3 TUNNEL
GWRC_PW101396			valve		PAREMATA HAYWARDS (SH58) RD
GWRC_PW101398	VLV-GATE		valve		State Highway 58
GWRC_PW101400			valve		SH58
GWRC_PW101401			meter		GOLF COURSE SH58
GWRC_PW101402			valve		PAREMATA HAYWARDS (SH58) RD
GWRC_PW101403			meter		MURPHYS ROAD (LOW LEVEL)
GWRC_PW101404			valve		MURPHYS ROAD (LOW LEVEL)
GWRC_PW101405	VLV-AVD		valve		
GWRC_PW101407			valve		DOWN FROM NO4 TUNNEL
GWRC_PW101408			valve		FLETCHERS TAKAPU ROAD
GWRC_PW101409			valve		SOUTH OF TAWA VLV CHAMBER
GWRC_PW101417			meter		TAKAPU ROAD
GWRC_PW101676	VLV-BUTFLY		valve		
GWRC_PW101677	VLV-GATE		valve		

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW101678	VLV-GATE		valve		
GWRC_PW101679	VLV-GATE		valve		
GWRC_PW101680			valve		RANDWICK VCH
GWRC_PW101681			valve		RANDWICK VCH
GWRC_PW101682	VLV-GATE		valve		TUNNEL GV
GWRC_PW101683			valve		TUNNEL GV
GWRC_PW101684			valve		TUNNEL GV
GWRC_PW101685			valve		TUNNEL GV
GWRC_PW101686			valve		TUNNEL GV
GWRC_PW101687			valve		HUTT PARK RD OPP DULUX HP
GWRC_PW101688			valve		HUTT PARK RD
GWRC_PW101689			valve		HUTT PARK
GWRC_PW101690			valve		OPP HUTT PARK RACEWAY(HP)
GWRC_PW101691			valve		OPP HUTT PARK RACEWAY(LP)
GWRC_PW101692			valve		HUTT PARK
GWRC_PW101693			valve		HUTT PARK
GWRC_PW101694	VLV-GATE		valve		RANDWICK PS
GWRC_PW101695	VLV-AVS		valve		GRACEFIELD ROAD
GWRC_PW101696	VLV-AVS		valve		CNR SEAVIEW/BARNES
GWRC_PW101697	VLV-GATE		valve		POINT HOWARD RES
GWRC_PW101699	VLV-GATE		valve		
GWRC_PW101700	VLV-GATE		valve		
GWRC_PW101701	VLV-NRV		valve		
GWRC_PW101702	VLV-NRV		valve		
GWRC_PW101704	VLV-AVS		valve		TUNNEL GV
GWRC_PW101705			valve		RANDWICK PS
GWRC_PW101706	VLV-GATE		valve		
GWRC_PW101707			valve		TUNNEL GV
GWRC_PW101708	VLV-GATE		valve		POINT HOWARD PUMP STATION
GWRC_PW101709	VLV-GATE		valve		POINT HOWARD PUMP STATION
GWRC_PW101710			valve		POINT HOWARD PUMP STATION
GWRC_PW101711	VLV-GATE		valve		POINT HOWARD PUMP STATION
GWRC_PW101712	VLV-AVS		valve		POINT HOWARD PUMP STATION
GWRC_PW101715			meter		PT HOWARD
GWRC_PW101718	VLV-GATE		valve		POINT HOWARD PUMP STATION
GWRC_PW101719	VLV-GATE		valve		POINT HOWARD RES

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW101720			valve		POINT HOWARD RES
GWRC_PW101721	VLV-AVS		valve		CROFT GV
GWRC_PW101722			valve		TUNNEL GV
GWRC_PW101723			valve		CROFT GROVE
GWRC_PW101724	VLV-GATE		valve		CNR HUTT PARK RD & GRACEFIELD RD
GWRC_PW101726	VLV-GATE		valve		CNR HUTT PARK RD & GRACEFIELD RD
GWRC_PW101727			valve		CNR HUTT PARK RD & GRACEFIELD RD
GWRC_PW101729	VLV-GATE		valve		CNR HUTT PARK RD & GRACEFIELD RD
GWRC_PW101742	VLV-GATE		valve		SEAVIEW ROAD
GWRC_PW101743	VLV-GATE		valve		SEAVIEW ROAD
GWRC_PW101744	VLV-GATE		valve		GRACEFIELD ROAD
GWRC_PW101745	VLV-NRV		valve		GRACEFIELD ROAD
GWRC_PW101746	VLV-NRV		valve		GRACEFIELD ROAD
GWRC_PW101747	VLV-GATE		valve		GRACEFIELD ROAD
GWRC_PW101748	VLV-GATE		valve		GRACEFIELD ROAD
GWRC_PW101749	VLV-NRV		valve		GRACEFIELD ROAD
GWRC_PW101750	VLV-GATE		valve		GRACEFIELD ROAD
GWRC_PW101752			valve		GRACEFIELD ROAD
GWRC_PW101753	VLV-BALL		valve		GRACEFIELD ROAD
GWRC_PW101754	VLV-BUTFLY		valve		GRACEFIELD ROAD
GWRC_PW101757	VLV-NRV		valve		360 GLENMORE ST
GWRC_PW101758	FE-MAG		meter		GLENMORE STREET
GWRC_PW101759			valve		
GWRC_PW101761	FE-MAG		meter		JOHNSONVILLE PUMP STATION
GWRC_PWP001476		TRANS	pipe		Haywards Hill Road
GWRC_PWP001477		TRANS	pipe		Haywards Hill Road
GWRC_PWP001478		TRANS	pipe		Haywards Hill Road
GWRC_PWP001479		TRANS	pipe		Haywards Hill Road
GWRC_PWP001480		TRANS	pipe		Haywards Hill Road
GWRC_PWP001481		TRANS	pipe		Haywards Hill Road
GWRC_PWP001482		TRANS	pipe		Haywards Hill Road
GWRC_PWP001483		TRANS	pipe		Haywards Hill Road
GWRC_PWP001484		TRANS	pipe		Haywards Hill Road
GWRC_PWP001485		TRANS	pipe		Haywards Hill Road
GWRC_PWP001486		TRANS	pipe		Haywards Hill Road
GWRC_PWP001487		TRANS	pipe		Haywards Hill Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001488		TRANS	pipe		Western Hutt Road
GWRC_PWP001489		TRANS	pipe		Haywards Hill Road
GWRC_PWP001490		TRANS	pipe		Old Haywards Road
GWRC_PWP001491		TRANS	pipe		Western Hutt Road
GWRC_PWP001492		TRANS	pipe		Western Hutt Road
GWRC_PWP001493		TRANS	pipe		Haywards Hill Road
GWRC_PWP001494		TRANS	pipe		Haywards Hill Road
GWRC_PWP001495		TRANS	pipe		Haywards Hill Road
GWRC_PWP001496		TRANS	pipe		Haywards Hill Road
GWRC_PWP001498		TRANS	pipe		Haywards Hill Road
GWRC_PWP001499		TRANS	pipe		Haywards Hill Road
GWRC_PWP001500		TRANS	pipe		Haywards Hill Road
GWRC_PWP001501		TRANS	pipe		Haywards Hill Road
GWRC_PWP001502		TRANS	pipe		Haywards Hill Road
GWRC_PWP001503		TRANS	pipe		Haywards Hill Road
GWRC_PWP001504		TRANS	pipe		Haywards Hill Road
GWRC_PWP001505		TRANS	pipe		Haywards Hill Road
GWRC_PWP001506		TRANS	pipe		Haywards Hill Road
GWRC_PWP001507		TRANS	pipe		Haywards Hill Road
GWRC_PWP001508		TRANS	pipe		Western Hutt Road
GWRC_PWP001509		TRANS	pipe		Western Hutt Road
GWRC_PWP001510		TRANS	pipe		Haywards Hill Road
GWRC_PWP001511		TRANS	pipe		Haywards Hill Road
GWRC_PWP001512		TRANS	pipe		Haywards Hill Road
GWRC_PWP001513		TRANS	pipe		Haywards Hill Road
GWRC_PWP001514		TRANS	pipe		Haywards Hill Road
GWRC_PWP001615		TRANS	pipe		Khandallah Road
GWRC_PWP001616		DSCH	pipe		Cockayne Road
GWRC_PWP001617		TRANS	pipe		Cockayne Road
GWRC_PWP001618		TRANS	pipe		Moohan Street
GWRC_PWP001619		TRANS	pipe		Hutt Road
GWRC_PWP001620		TRANS	pipe		Sar Street
GWRC_PWP001621		TRANS	pipe		Hutt Road
GWRC_PWP001622		TRANS	pipe		Hutt Road
GWRC_PWP001623		TRANS	pipe		Hutt Road
GWRC_PWP001624		TRANS	pipe		Hutt Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001625		TRANS	pipe		State Highway 2
GWRC_PWP001626		TRANS	pipe		State Highway 2
GWRC_PWP001627		TRANS	pipe		State Highway 2
GWRC_PWP001628		TRANS	pipe		Wainuiomata Road
GWRC_PWP001629		TRANS	pipe		Wainuiomata Road
GWRC_PWP001630		TRANS	pipe		Main Road
GWRC_PWP001631		TRANS	pipe		Main Road
GWRC_PWP001632		TRANS	pipe		Pakura Place
GWRC_PWP001633		TRANS	pipe		State Highway 2
GWRC_PWP001634		TRANS	pipe		Wellington Urban Motorway
GWRC_PWP001635		TRANS	pipe		Wellington Urban Motorway
GWRC_PWP001636		TRANS	pipe		Bowen Street
GWRC_PWP001637		TRANS	pipe		Park Street
GWRC_PWP001638		TRANS	pipe		Poplar Grove
GWRC_PWP001639		TRANS	pipe		Tinakori Road
GWRC_PWP001640		TRANS	pipe		Hutt Road
GWRC_PWP001641		TRANS	pipe		Hutt Road
GWRC_PWP001642		TRANS	pipe		Hutt Road
GWRC_PWP001643		TRANS	pipe		Kaiwharawhara Road
GWRC_PWP001644		TRANS	pipe		Kaiwharawhara Road
GWRC_PWP001645		TRANS	pipe		Kaiwharawhara Road
GWRC_PWP001646		TRANS	pipe		Kaiwharawhara Road
GWRC_PWP001647		TRANS	pipe		Pickering Street
GWRC_PWP001648		TRANS	pipe		Hutt Road
GWRC_PWP001649		TRANS	pipe		Hutt Road
GWRC_PWP001650		TRANS	pipe		Hutt Road
GWRC_PWP001651		TRANS	pipe		Hutt Road
GWRC_PWP001652		TRANS	pipe		Hutt Road
GWRC_PWP001653		TRANS	pipe		Hutt Road
GWRC_PWP001654		TRANS	pipe		Hutt Road
GWRC_PWP001655		TRANS	pipe		Hutt Road
GWRC_PWP001656		TRANS	pipe		Hutt Road
GWRC_PWP001657		TRANS	pipe		State Highway 2
GWRC_PWP001658		TRANS	pipe		Hutt Road
GWRC_PWP001659		TRANS	pipe		Centennial Highway
GWRC_PWP001660		TRANS	pipe		State Highway 1

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001661		DSCH	pipe		Hutt Road
GWRC_PWP001662		TRANS	pipe		Hutt Road
GWRC_PWP001663		TRANS	pipe		Hutt Road
GWRC_PWP001664		TRANS	pipe		Hutt Road
GWRC_PWP001665		TRANS	pipe		Hutt Road
GWRC_PWP001666		TRANS	pipe		Hutt Road
GWRC_PWP001667		TRANS	pipe		Hutt Road
GWRC_PWP001668		TRANS	pipe		Hutt Road
GWRC_PWP001669		TRANS	pipe		Hutt Road
GWRC_PWP001670		TRANS	pipe		Hutt Road
GWRC_PWP001671		TRANS	pipe		Hutt Road
GWRC_PWP001672		TRANS	pipe		Hutt Road
GWRC_PWP001673		TRANS	pipe		Hutt Road
GWRC_PWP001674		TRANS	pipe		Hutt Road
GWRC_PWP001675		TRANS	pipe		Hutt Road
GWRC_PWP001676		TRANS	pipe		Hutt Road
GWRC_PWP001677		TRANS	pipe		Hutt Road
GWRC_PWP001678		TRANS	pipe		Hutt Road
GWRC_PWP001679		TRANS	pipe		Hutt Road
GWRC_PWP001680		TRANS	pipe		Hutt Road
GWRC_PWP001681		TRANS	pipe		Hutt Road
GWRC_PWP001682		TRANS	pipe		Hutt Road
GWRC_PWP001683		TRANS	pipe		Hutt Road
GWRC_PWP001684		TRANS	pipe		Rangiora Avenue
GWRC_PWP001685		TRANS	pipe		Hutt Road
GWRC_PWP001686		TRANS	pipe		Hutt Road
GWRC_PWP001687		TRANS	pipe		Hutt Road
GWRC_PWP001688		TRANS	pipe		Hutt Road
GWRC_PWP001689		TRANS	pipe		Hutt Road
GWRC_PWP001690		TRANS	pipe		Hutt Road
GWRC_PWP001691		TRANS	pipe		Hutt Road
GWRC_PWP001692		TRANS	pipe		Hutt Road
GWRC_PWP001693		TRANS	pipe		Hutt Road
GWRC_PWP001694		TRANS	pipe		Hutt Road
GWRC_PWP001695		TRANS	pipe		Hutt Road
GWRC_PWP001696		TRANS	pipe		Hutt Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001697		TRANS	pipe		Hutt Road
GWRC_PWP001698		TRANS	pipe		Hutt Road
GWRC_PWP001699		TRANS	pipe		Hutt Road
GWRC_PWP001700		TRANS	pipe		Hutt Road
GWRC_PWP001701		TRANS	pipe		Hutt Road
GWRC_PWP001702		TRANS	pipe		Hutt Road
GWRC_PWP001703		TRANS	pipe		Hutt Road
GWRC_PWP001704		TRANS	pipe		Hutt Road
GWRC_PWP001705		TRANS	pipe		Hutt Road
GWRC_PWP001706		TRANS	pipe		Hutt Road
GWRC_PWP001707		TRANS	pipe		Hutt Road
GWRC_PWP001708		TRANS	pipe		Hutt Road
GWRC_PWP001709		TRANS	pipe		Hutt Road
GWRC_PWP001710		TRANS	pipe		Hutt Road
GWRC_PWP001711		TRANS	pipe		State Highway 2
GWRC_PWP001712		TRANS	pipe		Centennial Highway
GWRC_PWP001713		TRANS	pipe		State Highway 2
GWRC_PWP001714		TRANS	pipe		State Highway 2
GWRC_PWP001815		TRANS	pipe		Moores Valley Road
GWRC_PWP001816		TRANS	pipe		Moores Valley Road
GWRC_PWP001817		TRANS	pipe		Moores Valley Road
GWRC_PWP001818		TRANS	pipe		Reservoir Road
GWRC_PWP001819		TRANS	pipe		Whitcher Grove
GWRC_PWP001820		TRANS	pipe		Hine Road
GWRC_PWP001821		TRANS	pipe		Moores Valley Road
GWRC_PWP001822		TRANS	pipe		Moores Valley Road
GWRC_PWP001823		TRANS	pipe		Moores Valley Road
GWRC_PWP001824		TRANS	pipe		Moores Valley Road
GWRC_PWP001825		TRANS	pipe		Moores Valley Road
GWRC_PWP001826		TRANS	pipe		Reservoir Road
GWRC_PWP001827		TRANS	pipe		Reservoir Road
GWRC_PWP001828		TRANS	pipe		Reservoir Road
GWRC_PWP001829		TRANS	pipe		Reservoir Road
GWRC_PWP001830		TRANS	pipe		Reservoir Road
GWRC_PWP001831		TRANS	pipe		Reservoir Road
GWRC_PWP001832		TRANS	pipe		Reservoir Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001833		TRANS	pipe		Reservoir Road
GWRC_PWP001834		TRANS	pipe		Schooner Drive
GWRC_PWP001835		TRANS	pipe		Schooner Drive
GWRC_PWP001836		TRANS	pipe		Schooner Drive
GWRC_PWP001837		TRANS	pipe		Schooner Drive
GWRC_PWP001838		TRANS	pipe		Schooner Drive
GWRC_PWP001839		TRANS	pipe		Moore's Valley Road
GWRC_PWP001840		TRANS	pipe		Moore's Valley Road
GWRC_PWP001841		TRANS	pipe		Moore's Valley Road
GWRC_PWP001842		TRANS	pipe		Schooner Drive
GWRC_PWP001843		TRANS	pipe		Thorndon Quay
GWRC_PWP001844		TRANS	pipe		Thorndon Quay
GWRC_PWP001845		TRANS	pipe		Thorndon Quay
GWRC_PWP001846		TRANS	pipe		Thorndon Quay
GWRC_PWP001847		TRANS	pipe		Hobson Street
GWRC_PWP001848		TRANS	pipe		Thorndon Quay
GWRC_PWP001849		TRANS	pipe		Thorndon Quay
GWRC_PWP001850		TRANS	pipe		Thorndon Quay
GWRC_PWP001851		TRANS	pipe		Thorndon Quay
GWRC_PWP001852		TRANS	pipe		Thorndon Quay
GWRC_PWP001853		TRANS	pipe		Thorndon Quay
GWRC_PWP001854		TRANS	pipe		Thorndon Quay
GWRC_PWP001855		TRANS	pipe		Thorndon Quay
GWRC_PWP001856		TRANS	pipe		Thorndon Quay
GWRC_PWP001857		TRANS	pipe		Thorndon Quay
GWRC_PWP001858		TRANS	pipe		Tinakori Road
GWRC_PWP001859		TRANS	pipe		Tinakori Road
GWRC_PWP001861		TRANS	pipe		Thorndon Quay
GWRC_PWP001862		TRANS	pipe		Thorndon Quay
GWRC_PWP001863		TRANS	pipe		Thorndon Quay
GWRC_PWP001864		TRANS	pipe		Thorndon Quay
GWRC_PWP001865		TRANS	pipe		Tinakori Road
GWRC_PWP001866		TRANS	pipe		Tinakori Road
GWRC_PWP001867		TRANS	pipe		Schooner Drive
GWRC_PWP001868		DSCH	pipe		Schooner Drive
GWRC_PWP001869		DSCH	pipe		Schooner Drive

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001870		TRANS	pipe		Schooner Drive
GWRC_PWP001871		DSCH	pipe		Schooner Drive
GWRC_PWP001872		DSCH	pipe		Schooner Drive
GWRC_PWP001873		DSCH	pipe		Schooner Drive
GWRC_PWP001874		DSCH	pipe		Schooner Drive
GWRC_PWP001875		DSCH	pipe		Schooner Drive
GWRC_PWP001876		DSCH	pipe		Schooner Drive
GWRC_PWP001877		TRANS	pipe		Schooner Drive
GWRC_PWP001878		TRANS	pipe		Schooner Drive
GWRC_PWP001879		TRANS	pipe		Schooner Drive
GWRC_PWP001880		TRANS	pipe		Thorndon Quay
GWRC_PWP001881		TRANS	pipe		Thorndon Quay
GWRC_PWP001882		TRANS	pipe		Schooner Drive
GWRC_PWP001883		TRANS	pipe		Schooner Drive
GWRC_PWP001884		TRANS	pipe		Thorndon Quay
GWRC_PWP001885		TRANS	pipe		Thorndon Quay
GWRC_PWP001886		TRANS	pipe		Schooner Drive
GWRC_PWP001887		TRANS	pipe		Schooner Drive
GWRC_PWP001888		TRANS	pipe		Hutt Road
GWRC_PWP001889		TRANS	pipe		Thorndon Quay
GWRC_PWP001890		TRANS	pipe		Thorndon Quay
GWRC_PWP001891		TRANS	pipe		Hutt Road
GWRC_PWP001892		TRANS	pipe		Kaiwharawhara Road
GWRC_PWP001893		TRANS	pipe		Hutt Road
GWRC_PWP001894		TRANS	pipe		Hutt Road
GWRC_PWP001895		TRANS	pipe		Hutt Road
GWRC_PWP001896		TRANS	pipe		Hutt Road
GWRC_PWP001897		TRANS	pipe		Hutt Road
GWRC_PWP001898		TRANS	pipe		Hutt Road
GWRC_PWP001899		TRANS	pipe		Hutt Road
GWRC_PWP001900		TRANS	pipe		Hutt Road
GWRC_PWP001901		TRANS	pipe		Hutt Road
GWRC_PWP001902		TRANS	pipe		Hutt Road
GWRC_PWP001903		TRANS	pipe		Hutt Road
GWRC_PWP001904		DSCH	pipe		Hutt Road
GWRC_PWP001905		DSCH	pipe		Hutt Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001906		DSCH	pipe		Hutt Road
GWRC_PWP001907		TRANS	pipe		Hutt Road
GWRC_PWP001908		TRANS	pipe		Hutt Road
GWRC_PWP001909		TRANS	pipe		Hutt Road
GWRC_PWP001910		TRANS	pipe		Hutt Road
GWRC_PWP001911		TRANS	pipe		Hutt Road
GWRC_PWP001912		TRANS	pipe		Hutt Road
GWRC_PWP001913		TRANS	pipe		Pinehaven Road
GWRC_PWP001914		TRANS	pipe		Pinehill Crescent
GWRC_PWP002015		TRANS	pipe		Fergusson Drive
GWRC_PWP002017		DSCH	pipe		Schooner Drive
GWRC_PWP002019		TRANS	pipe		Fergusson Drive
GWRC_PWP002020		TRANS	pipe		River Road
GWRC_PWP002021		TRANS	pipe		Fergusson Drive
GWRC_PWP002024		TRANS	pipe		Eastern Hutt Road
GWRC_PWP002027		TRANS	pipe		Main Road North
GWRC_PWP002028		TRANS	pipe		Main Road North
GWRC_PWP002029		TRANS	pipe		Main Road North
GWRC_PWP002030		TRANS	pipe		Twin Lakes Road
GWRC_PWP002031		TRANS	pipe		State Highway 2
GWRC_PWP002032		TRANS	pipe		Main Road North
GWRC_PWP002033		TRANS	pipe		Twin Lakes Road
GWRC_PWP002034		TRANS	pipe		Twin Lakes Road
GWRC_PWP002035		TRANS	pipe		Twin Lakes Road
GWRC_PWP002036		TRANS	pipe		Twin Lakes Road
GWRC_PWP002037		TRANS	pipe		Twin Lakes Road
GWRC_PWP002038		TRANS	pipe		Twin Lakes Road
GWRC_PWP002039		TRANS	pipe		Main Road North
GWRC_PWP002040		TRANS	pipe		Plateau Road
GWRC_PWP002041		TRANS	pipe		State Highway 2
GWRC_PWP002042		TRANS	pipe		Plateau Road
GWRC_PWP002043		TRANS	pipe		Main Road North
GWRC_PWP002045		TRANS	pipe		Fergusson Drive
GWRC_PWP002046		TRANS	pipe		River Road
GWRC_PWP002047		TRANS	pipe		Pinehaven Road
GWRC_PWP002048		TRANS	pipe		Pinehaven Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP002049		TRANS	pipe		Pinehaven Road
GWRC_PWP002050		TRANS	pipe		Pinehaven Road
GWRC_PWP002051		TRANS	pipe		Pinehaven Road
GWRC_PWP002052		TRANS	pipe		Hull Place
GWRC_PWP002054		TRANS	pipe		Hull Place
GWRC_PWP002056		TRANS	pipe		Hull Place
GWRC_PWP002058		TRANS	pipe		Pinehaven Road
GWRC_PWP002059		TRANS	pipe		Pinehaven Road
GWRC_PWP002060		TRANS	pipe		Wyndham Road
GWRC_PWP002061		TRANS	pipe		Wyndham Road
GWRC_PWP002062		TRANS	pipe		Fergusson Drive
GWRC_PWP002063		TRANS	pipe		Fergusson Drive
GWRC_PWP002064		DSCH	pipe		Merton Street
GWRC_PWP002065		TRANS	pipe		Fergusson Drive
GWRC_PWP002066		TRANS	pipe		Fergusson Drive
GWRC_PWP002067		TRANS	pipe		Fergusson Drive
GWRC_PWP002068		TRANS	pipe		Fergusson Drive
GWRC_PWP002069		TRANS	pipe		Fergusson Drive
GWRC_PWP002070		TRANS	pipe		Fergusson Drive
GWRC_PWP002071		TRANS	pipe		Fergusson Drive
GWRC_PWP002072		TRANS	pipe		Fergusson Drive
GWRC_PWP002073		TRANS	pipe		Fergusson Drive
GWRC_PWP002074		TRANS	pipe		Fergusson Drive
GWRC_PWP002075		TRANS	pipe		Fergusson Drive
GWRC_PWP002076		TRANS	pipe		Fergusson Drive
GWRC_PWP002077		TRANS	pipe		Fergusson Drive
GWRC_PWP002078		TRANS	pipe		Fergusson Drive
GWRC_PWP002079		TRANS	pipe		Fergusson Drive
GWRC_PWP002080		TRANS	pipe		Fergusson Drive
GWRC_PWP002081		TRANS	pipe		Fergusson Drive
GWRC_PWP002082		TRANS	pipe		Fergusson Drive
GWRC_PWP002083		TRANS	pipe		Fergusson Drive
GWRC_PWP002084		TRANS	pipe		Main Road North
GWRC_PWP002085		TRANS	pipe		Tobago Crescent
GWRC_PWP002086		TRANS	pipe		Tobago Crescent
GWRC_PWP002087		TRANS	pipe		State Highway 1

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP002088		TRANS	pipe		State Highway 1
GWRC_PWP002089		TRANS	pipe		State Highway 1
GWRC_PWP002090		TRANS	pipe		Wellington Urban Motorway
GWRC_PWP002091		TRANS	pipe		State Highway 2
GWRC_PWP002092		TRANS	pipe		State Highway 2
GWRC_PWP002093		TRANS	pipe		Warspite Avenue
GWRC_PWP002094		TRANS	pipe		State Highway 1
GWRC_PWP002095		TRANS	pipe		Wilton Road
GWRC_PWP002096		TRANS	pipe		Wilton Road
GWRC_PWP002097		TRANS	pipe		State Highway 1
GWRC_PWP002098		TRANS	pipe		State Highway 1
GWRC_PWP002099		TRANS	pipe		Maldiva Street
GWRC_PWP002100		TRANS	pipe		Maldiva Street
GWRC_PWP002101		TRANS	pipe		Mt Marua Drive
GWRC_PWP002102		TRANS	pipe		Mt Marua Drive
GWRC_PWP002103		TRANS	pipe		Norana Road
GWRC_PWP002104		TRANS	pipe		State Highway 2
GWRC_PWP002105		TRANS	pipe		Twin Lakes Road
GWRC_PWP002106		TRANS	pipe		Moore's Valley Road
GWRC_PWP002107		TRANS	pipe		Moore's Valley Road
GWRC_PWP002108		TRANS	pipe		Wainuiomata Road
GWRC_PWP002109		TRANS	pipe		Wainuiomata Road
GWRC_PWP002111		TRANS	pipe		Main Road
GWRC_PWP002112		TRANS	pipe		Wellington Urban Motorway
GWRC_PWP002113		TRANS	pipe		Hutt Road
GWRC_PWP002114		TRANS	pipe		Hutt Road
GWRC_PWP002215		TRANS	pipe		Wainuiomata Road
GWRC_PWP002216		TRANS	pipe		Wainuiomata Road
GWRC_PWP002217		TRANS	pipe		Wainuiomata Road
GWRC_PWP002218		TRANS	pipe		Wainuiomata Road
GWRC_PWP002219		TRANS	pipe		Wainuiomata Road
GWRC_PWP002220		TRANS	pipe		Brian Morgan Terrace
GWRC_PWP002221		TRANS	pipe		Matariki Grove
GWRC_PWP002222		TRANS	pipe		Matariki Grove
GWRC_PWP002223		TRANS	pipe		Matariki Grove
GWRC_PWP002224		TRANS	pipe		Mt Cecil Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP002225		TRANS	pipe		Paremata Haywards Road
GWRC_PWP002226		TRANS	pipe		Belmont Road
GWRC_PWP002227		TRANS	pipe		Normandale Road
GWRC_PWP002228		TRANS	pipe		Takapu Road
GWRC_PWP002229		TRANS	pipe		Haywards Hill Road
GWRC_PWP002231		TRANS	pipe		Schooner Drive
GWRC_PWP002232		TRANS	pipe		Schooner Drive
GWRC_PWP002233		TRANS	pipe		Schooner Drive
GWRC_PWP002234		TRANS	pipe		Belmont Road
GWRC_PWP002235		TRANS	pipe		Belmont Road
GWRC_PWP002237		TRANS	pipe		Navigation Drive
GWRC_PWP002238		TRANS	pipe		Schooner Drive
GWRC_PWP002239		TRANS	pipe		Schooner Drive
GWRC_PWP002240		TRANS	pipe		Schooner Drive
GWRC_PWP002241		TRANS	pipe		Schooner Drive
GWRC_PWP002242		TRANS	pipe		Schooner Drive
GWRC_PWP002243		TRANS	pipe		Navigation Drive
GWRC_PWP002244		TRANS	pipe		Wainuiomata Road
GWRC_PWP002245		TRANS	pipe		Wainuiomata Road
GWRC_PWP002246		TRANS	pipe		Moore's Valley Road
GWRC_PWP002247		TRANS	pipe		Norman Lane
GWRC_PWP002248		TRANS	pipe		Johnsonville Porirua Motorway
GWRC_PWP002249		TRANS	pipe		Centennial Highway
GWRC_PWP002250		TRANS	pipe		Stock Route
GWRC_PWP002251		TRANS	pipe		Stock Route
GWRC_PWP002252		TRANS	pipe		Stock Route
GWRC_PWP002253		TRANS	pipe		Raroa Road
GWRC_PWP002254		TRANS	pipe		Raroa Road
GWRC_PWP002255		TRANS	pipe		Raroa Road
GWRC_PWP002256		TRANS	pipe		Raroa Road
GWRC_PWP002259		TRANS	pipe		The Esplanade
GWRC_PWP002260		TRANS	pipe		The Esplanade
GWRC_PWP002261		TRANS	pipe		Moonshine Road
GWRC_PWP002262		TRANS	pipe		Moonshine Road
GWRC_PWP002263		TRANS	pipe		Moonshine Road
GWRC_PWP002264		TRANS	pipe		Oxford Terrace

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP002265		TRANS	pipe		Oxford Terrace
GWRC_PWP002266		TRANS	pipe		Tinakori Road
GWRC_PWP002267		TRANS	pipe		Tinakori Road
GWRC_PWP002268		TRANS	pipe		Tinakori Road
GWRC_PWP002269		TRANS	pipe		Tinakori Road
GWRC_PWP002270		TRANS	pipe		Tinakori Road
GWRC_PWP002271		DSCH	pipe		Schooner Drive
GWRC_PWP002272		TRANS	pipe		Belmont Road
GWRC_PWP002273		TRANS	pipe		Seaview Road
GWRC_PWP002274		TRANS	pipe		Highfield Place
GWRC_PWP002275		TRANS	pipe		Highfield Place
GWRC_PWP002276		TRANS	pipe		Reservoir Road
GWRC_PWP002277		TRANS	pipe		Reservoir Road
GWRC_PWP002278		TRANS	pipe		Wainuiomata Road
GWRC_PWP002279		TRANS	pipe		Tinakori Road
GWRC_PWP002280		TRANS	pipe		Tinakori Road
GWRC_PWP002281		TRANS	pipe		Takapu Road
GWRC_PWP002282		TRANS	pipe		Tobago Crescent
GWRC_PWP002284		DSCH	pipe		Stock Route
GWRC_PWP002285		TRANS	pipe		Seaview Road
GWRC_PWP002286		TRANS	pipe		Seaview Road
GWRC_PWP002287		TRANS	pipe		Seaview Road
GWRC_PWP002288		TRANS	pipe		Whites Line East
GWRC_PWP002289		TRANS	pipe		Randwick Road
GWRC_PWP002290		TRANS	pipe		Croft Grove
GWRC_PWP002291		TRANS	pipe		Waione Street
GWRC_PWP002292		TRANS	pipe		Waione Street
GWRC_PWP002293		TRANS	pipe		Waione Street
GWRC_PWP002294		TRANS	pipe		Hutt Road
GWRC_PWP002295		TRANS	pipe		Hutt Road
GWRC_PWP002296		TRANS	pipe		James Nairn Grove
GWRC_PWP002297		TRANS	pipe		Kirton Drive
GWRC_PWP002298		TRANS	pipe		Kirton Drive
GWRC_PWP002299		TRANS	pipe		Kirton Drive
GWRC_PWP002300		TRANS	pipe		Kirton Drive
GWRC_PWP002302		TRANS	pipe		Eastern Hutt Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP002303		TRANS	pipe		Hull Place
GWRC_PWP002305		TRANS	pipe		Tinakori Road
GWRC_PWP002306		TRANS	pipe		Tinakori Road
GWRC_PWP002307		TRANS	pipe		Croft Grove
GWRC_PWP002308		TRANS	pipe		Waione Street
GWRC_PWP002309		TRANS	pipe		Waione Street
GWRC_PWP002310		TRANS	pipe		Waione Street
GWRC_PWP002311		TRANS	pipe		Waione Street
GWRC_PWP002312		TRANS	pipe		River Road
GWRC_PWP002313		TRANS	pipe		River Road
GWRC_PWP002314		TRANS	pipe		Kirton Drive
GWRC_PWP002415		INTAKE	pipe		Twin Lakes Road
GWRC_PWP002428		TRANS	pipe		Exploration Way
GWRC_PWP002429		TRANS	pipe		Norana Road
GWRC_PWP002432	PIPE-PRES	TRANS	pipe		Wheelhouse Lane
GWRC_PWP002433		TRANS	pipe		Reservoir Road
GWRC_PWP002434		TRANS	pipe		Reservoir Road
GWRC_PWP002435		TRANS	pipe		Reservoir Road
GWRC_PWP002436		TRANS	pipe		Reservoir Road
GWRC_PWP002437		TRANS	pipe		Reservoir Road
GWRC_PWP002438		TRANS	pipe		Reservoir Road
GWRC_PWP002439		TRANS	pipe		Reservoir Road
GWRC_PWP002440		TRANS	pipe		Reservoir Road
GWRC_PWP002441		TRANS	pipe		Twin Lakes Road
GWRC_PWP002442		TRANS	pipe		Twin Lakes Road
GWRC_PWP002443		TRANS	pipe		Twin Lakes Road
GWRC_PWP002444		TRANS	pipe		Twin Lakes Road
GWRC_PWP002445		TRANS	pipe		Twin Lakes Road
GWRC_PWP002446	PIPE-PRES	TRANS	pipe		Queen Charlotte Drive
GWRC_PWP002447	PIPE-PRES	TRANS	pipe		Queen Charlotte Drive
GWRC_PWP002448	PIPE-PRES	TRANS	pipe		Queen Charlotte Drive
GWRC_PWP002449	PIPE-PRES	TRANS	pipe		Queen Charlotte Drive
GWRC_PWP002450	PIPE-PRES	TRANS	pipe		Queen Charlotte Drive
GWRC_PWP002451	PIPE-PRES	INTAKE	pipe		Twin Lakes Road
GWRC_PWP002453	PIPE-PRES	INTAKE	pipe		Twin Lakes Road
GWRC_PWP002454	PIPE-PRES	INTAKE	pipe		Twin Lakes Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP002455	PIPE-PRES	INTAKE	pipe		Twin Lakes Road
GWRC_PWP002456	PIPE-PRES	INTAKE	pipe		Twin Lakes Road
GWRC_PWP002457	PIPE-PRES	INTAKE	pipe		Twin Lakes Road
GWRC_PWP002458	PIPE-PRES	INTAKE	pipe		Twin Lakes Road
GWRC_PWP002459	PIPE-PRES	INTAKE	pipe		Twin Lakes Road
GWRC_PWP002460	PIPE-PRES	INTAKE	pipe		Twin Lakes Road
GWRC_PWP002461	PIPE-PRES	TRANS	pipe		Omapere Street/Warspite Avenue
GWRC_PWP002462	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002465		TRANS	pipe		Cleat Street
GWRC_PWP002467	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002468	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002469	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002470	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002471	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002472	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002473	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002474	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002475	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002476	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002477	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PW101805			valve		GEORGE CREEK
GWRC_PW101806	VLV-BUTFLY		valve		JOHNSONVILLE RESERVOIR
GWRC_PW101807	VLV-AVS		valve		
GWRC_PW101808	VLV-AVS		valve		
GWRC_PW101809	VLV-NRV		valve		GRACEFIELD ROAD
GWRC_PW101810	VLV-AVS		valve		GRACEFIELD ROAD
GWRC_PW101811	VLV-BALL		valve		GRACEFIELD ROAD
GWRC_PW101812	VLV-AVS		valve		GRACEFIELD ROAD
GWRC_PW101813	VLV-BALL		valve		GRACEFIELD ROAD
GWRC_PW101814	VLV-GATE		valve		HAYWARDS #1 RES(SH58)
GWRC_PW101815	VLV-BUTFLY		valve		HAYWARDS #1 RES(SH58)
GWRC_PW101816	VLV-BUTFLY		valve		HAYWARDS #2 RES(SH58)
GWRC_PW101817	VLV-BUTFLY		valve		HAYWARDS P/S (SH58)
GWRC_PW101818			valve		HAYWARDS P/S (SH58)
GWRC_PW101819			valve		HAYWARDS P/S (SH58)
GWRC_PW101820			valve		HAYWARDS P/S (SH58)

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW101822			valve		HAYWARDS SUBSTATION(SH58)
GWRC_PW101823			valve		BOTTOM OF HAYWARDS HILL
GWRC_PW101824	VLV-AVS		valve		PAREMATA HAYWARDS (SH58) RD
GWRC_PW101825	VLV-AVD		valve		SH58 HAYWARDS HILL
GWRC_PW101826	VLV-AVD		valve		SH58 HAYWARDS HILL
GWRC_PW101827	VLV-AVS		valve		HAYWARDS HILL RES
GWRC_PW101828	VLV-AVD		valve		
GWRC_PW101829	VLV-AVD		valve		HAYWARDS SUBSTATION(SH58)
GWRC_PW101830	VLV-AVD		valve		SH2 SILVERSTREAM
GWRC_PW101831			valve		HAYWARDS HILL NZED RES
GWRC_PW101834			valve		HAYWARDS
GWRC_PW101835	VLV-GATE		valve		HAYWARDS P/S (SH58)
GWRC_PW101836	VLV-GATE		valve		HAYWARDS P/S (SH58)
GWRC_PW101837			valve		HAYWARDS P/S (SH58)
GWRC_PW101839			valve		HAYWARDS HILL NZED RES
GWRC_PW101840			valve		HAYWARDS HILL NZED RES
GWRC_PW101841	VLV-GATE		valve		HAYWARDS #1 RES(SH58)
GWRC_PW101847			meter		HAYWARDS SUB STATION
GWRC_PW101848	FE-MAG		meter		HAYWARDS HILL ROAD
GWRC_PW101849	FE-MAG		meter		HAYWARDS RESERVOIR
GWRC_PW101855			meter		HAYWARDS HILL ROAD
GWRC_PW101875			meter		HAYWARDS PUMP STATION
GWRC_PW101879			meter		OPPOSITE OLD HAYWARDS ROAD
GWRC_PW101882			meter		OLD HAYWARDS ROAD
GWRC_PW101881	VLV-GATE		valve		40 OXFORD TERRACE
GWRC_PW101884	VLV-AVD		valve		214 KNIGHTS RD
GWRC_PW101885			valve		214 KNIGHTS RD
GWRC_PW101889	FE-MAG		meter		KNIGHTS ROAD
GWRC_PW101890	VLV-BALL		valve		214 KNIGHTS RD
GWRC_PW101892	FE-MAG		meter		OXFORD TERRACE
GWRC_PW101893	VLV-GATE		valve		WATERLOO PS
GWRC_PW101894	VLV-GATE		valve		WATERLOO PS
GWRC_PW101895	VLV-GATE		valve		WATERLOO PS
GWRC_PW101896	VLV-GATE		valve		WATERLOO PS
GWRC_PW101898	VLV-GATE		valve		WATERLOO PS
GWRC_PW101899	VLV-GATE		valve		WATERLOO PS

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW102000	VLV-GATE		valve		WATERLOO PS
GWRC_PW102001	VLV-BUTFLY		valve		WATERLOO PS
GWRC_PW102003	VLV-AVS		valve		WATERLOO PS
GWRC_PW102009	VLV-GATE		valve		44 OXFORD TERRACE
GWRC_PW102010	VLV-AVD		valve		WATERLOO PS
GWRC_PW102011	VLV-GATE		valve		WATERLOO PS
GWRC_PW102012	VLV-GATE		valve		WATERLOO PS
GWRC_PW102013	VLV-GATE		valve		WATERLOO PS
GWRC_PW102015	VLV-GATE		valve		WATERLOO PS
GWRC_PW102016	VLV-GATE		valve		WATERLOO PS
GWRC_PW102017	VLV-GATE		valve		ELIZABETH ST
GWRC_PW102018	VLV-GATE		valve		39 ELIZABETH ST
GWRC_PW102019	VLV-GATE		valve		RANDWICK RD
GWRC_PW102020	VLV-GATE		valve		20 POHUTUKAWA STREET
GWRC_PW102021	VLV-AVD		valve		OXFORD TCE
GWRC_PW102022			valve		20 POHUTUKAWA STREET
GWRC_PW102023	VLV-GATE		valve		39 ELIZABETH ST
GWRC_PW102024	VLV-GATE		valve		OXFORD TCE
GWRC_PW102025	VLV-GATE		valve		OXFORD TCE
GWRC_PW102026	VLV-GATE		valve		OXFORD TCE
GWRC_PW102027	VLV-GATE		valve		OXFORD TCE
GWRC_PW102028			valve		AWAMUTU STREAM
GWRC_PW102029			valve		AWAMUTU STRM
GWRC_PW102030			valve		AWAMUTU STRM
GWRC_PW102031	VLV-AVD		valve		AWAMUTU STRM
GWRC_PW102032	VLV-AVD		valve		AWAMUTU STRM
GWRC_PW102035	VLV-AVS		valve		CNR GRACEFIELD/BELL
GWRC_PW102036	VLV-GATE		valve		GRACEFIELD RES
GWRC_PW102037	VLV-GATE		valve		GRACEFIELD RD
GWRC_PW102038	VLV-GATE		valve		CNR BELL/GRACEFIELD
GWRC_PW102039	VLV-AVD		valve		PARKSIDE RD
GWRC_PW102042			valve		PARKSIDE RD
GWRC_PW102043	VLV-AVD		valve		GRACEFIELD RES
GWRC_PW102044	VLV-BUTFLY		valve		
GWRC_PW102046			valve		BELL RD
GWRC_PW102047	VLV-GATE		valve		GRACEFIELD RES

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GWRC_PW102048	VLV-GATE		valve		CNR GRACEFIELD/BELL
GWRC_PW102050	VLV-GATE		valve		GRACEFIELD RES
GWRC_PW102051	FE-MAG		meter		GRACEFIELD RES
GWRC_PW102052	VLV-AVS		valve		RANDWICK RD
GWRC_PW102053	VLV-AVD		valve		RANDWICK RD
GWRC_PW102054	VLV-BUTFLY		valve		RANDWICK RD
GWRC_PW102056	VLV-GATE		valve		RANDWICK RD
GWRC_PW102057	VLV-GATE		valve		RANDWICK RD
GWRC_PW102058	VLV-GATE		valve		RANDWICK RD
GWRC_PW102064	FE-MAG		meter		OXFORD TERRACE
GWRC_PW102068	VLV-GATE		valve		TAWA ON RAMP SH1
GWRC_PW102070	VLV-GATE		valve		TAKAPU RD(STH NO4 TUNNEL)
GWRC_PW102071	VLV-GATE		valve		TAKAPU RD
GWRC_PW102073	VLV-GATE		valve		TAKAPU RD
GWRC_PW102074	VLV-GATE		valve		TAKAPU RD
GWRC_PW102075	VLV-GATE		valve		TAKAPU RD
GWRC_PW102076	VLV-GATE		valve		TAKAPU RD
GWRC_PW102079	VLV-GATE		valve		SH2 D/S MOT STATION
GWRC_PW102080	VLV-AVD		valve		SH2 D/S MOT STATION
GWRC_PW102081			valve		HAYWARDS HILL(SH58) RD
GWRC_PW102082			valve		118 CURTIS ST
GWRC_PW102083	VLV-AVS		valve		
GWRC_PW102084			valve		
GWRC_PW102085	VLV-AVD		valve		NGAURANGA RESERVOIR INLET
GWRC_PW102086	VLV-AVD		valve		NGAURANGA RESERVOIR INLET
GWRC_PW102091	VLV-GATE		valve		
GWRC_PW102133	FE-MAG		meter		COCKAYNE ROAD
GWRC_PW102147	VLV-GATE		valve		
GWRC_PW102148			valve		
GWRC_PW102153			valve		32 HUTT RD
GWRC_PW102154			valve		25 HUTT RD
GWRC_PW102155	VLV-AVS		valve		HUTT RD
GWRC_PW102156	VLV-AVD		valve		HUTT RD
GWRC_PW102157	VLV-AVS		valve		HUTT RD
GWRC_PW102158	VLV-AVS		valve		HUTT RD /THORNDON QUAY
GWRC_PW102159	VLV-AVD		valve		HUTT RD /THORNDON QUAY

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GWRC_PW102161	VLV-GATE		valve		HUTT RD
GWRC_PW102162	VLV-AVS		valve		HUTT RD
GWRC_PW102163	VLV-AVD		valve		HUTT RD
GWRC_PW102164			valve		7M D/S KAIWHARA STREAM
GWRC_PW102165			valve		7M D/S KAIWHARA STREAM
GWRC_PW102166			valve		138 HUTT RD
GWRC_PW102167			valve		30 HUTT RD
GWRC_PW102168			valve		138 HUTT RD
GWRC_PW102169	VLV-AVD		valve		64 HUTT RD
GWRC_PW102170	VLV-AVD		valve		HUTT RD
GWRC_PW102171			valve		ONSLOW RD
GWRC_PW102172			valve		ONSLOW RD
GWRC_PW102173			valve		ONSLOW RD
GWRC_PW102174	VLV-AVS		valve		ONSLOW RD
GWRC_PW102175	VLV-AVS		valve		HUTT RD
GWRC_PW102176	VLV-AVS		valve		HUTT RD
GWRC_PW102177	VLV-AVD		valve		HUTT RD
GWRC_PW102178	VLV-AVS		valve		HUTT RD
GWRC_PW102179	VLV-AVD		valve		HUTT RD
GWRC_PW102221			meter		HIGHLAND PARK
GWRC_PW102335			valve		OPP CULVERT 25 SH2 NORTH
GWRC_PW102336			valve		OPP CULVERT 25 SH2 NORTH
GWRC_PW102337			valve		NGAURANGA VC
GWRC_PW102338	VLV-AVS		valve		SH D/S NGAURANGA INTER VC
GWRC_PW102339	VLV-AVD		valve		NGAURANGA IC
GWRC_PW102340	VLV-GATE		valve		OPP KAIWHARA PUMPSTATION
GWRC_PW102341	VLV-GATE		valve		HUTT RD
GWRC_PW102343			valve		SAR ST
GWRC_PW102344			valve		OPP CULVERT 27 SH2 SOUTH
GWRC_PW102345	VLV-AVD		valve		OPP CULVERT 28 SH2 SOUTH
GWRC_PW102346	VLV-GATE		valve		Ngauranga Interconnection Chamber
GWRC_PW102347	VLV-GATE		valve		OPP KAIWHARA PUMPSTATION
GWRC_PW102348	VLV-GATE		valve		OPP KAIWHARA PUMPSTATION
GWRC_PW102349	VLV-GATE		valve		NTH AOTEA OVERBRIDGE
GWRC_PW102350			valve		SAR ST
GWRC_PW102351			valve		MAIN ROAD

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GWRC_PW102352	VLV-GATE		valve		BLACK CREEK WAINUI
GWRC_PW102353			valve		MAIN ROAD
GWRC_PW102355	VLV-BALL		valve		86 MAIN ROAD
GWRC_PW102357	VLV-BUTFLY		valve		85 HUTT RD
GWRC_PW102358	VLV-NRV		valve		85 HUTT RD
GWRC_PW102359	VLV-GATE		valve		85 HUTT RD
GWRC_PW102360	VLV-GATE		valve		85 HUTT RD
GWRC_PW102361	VLV-GATE		valve		85 HUTT RD
GWRC_PW102362	VLV-GATE		valve		85 HUTT RD
GWRC_PW102364	VLV-AVD		valve		SH2 NGAURANGA VCH
GWRC_PW102365	VLV-BALL		valve		SH2 NGAURANGA VCH
GWRC_PW102366	VLV-BUTFLY		valve		SH2 NGAURANGA VCH
GWRC_PW102367			valve		NGAURANGA VC
GWRC_PW102368	VLV-GATE		valve		SH2 NGAURANGA VCH
GWRC_PW102369	VLV-GATE		valve		SH2 NGAURANGA VCH
GWRC_PW102370	VLV-GATE		valve		SH2 NGAURANGA VCH
GWRC_PW102371	VLV-NRV		valve		SH2 NGAURANGA VCH
GWRC_PW102372			valve		
GWRC_PW102373			valve		
GWRC_PW102374	VLV-NRV		valve		
GWRC_PW102375	VLV-AVS		valve		DICK'S HILL
GWRC_PW102376	VLV-AVD		valve		DICK'S HILL
GWRC_PW102377	VLV-BUTFLY		valve		DICK'S HILL
GWRC_PW102378	VLV-BALL		valve		DICK'S HILL
GWRC_PW102379			valve		KAIWHARAWHARA ROAD
GWRC_PW102380			meter		KAIWHARAWHARA ROAD
GWRC_PW102388			meter		MOORES VALLEY RD
GWRC_PW102389			valve		MOORES VALLEY RESERVOIR
GWRC_PW102390	VLV-GATE		valve		MOORES VALLEY RESERVOIR
GWRC_PW102391	VLV-AVD		valve		MOORES VALLEY RESERVOIR
GWRC_PW102392			valve		SAR ST
GWRC_PW102395	VLV-AVS		valve		WAINUI NO1 PUMP STATION
GWRC_PW102397	VLV-GATE		valve		FITZHERBERT ROUNDABOUT
GWRC_PW102398	VLV-NRV		valve		FITZHERBERT ROUNDABOUT
GWRC_PW102400	VLV-BALL		valve		FITZHERBERT ROUNDABOUT
GWRC_PW102403			valve		WAINUI 1 RES RISING MAIN

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GWRC_PW102404			valve		WAINUI 1 RES RISING MAIN
GWRC_PW102405			valve		WAINUI 1 RES RISING MAIN
GWRC_PW102406			valve		WAINUI 1 RES RISING MAIN
GWRC_PW102407			valve		WAINUI 1 RES RISING MAIN
GWRC_PW102418	VLV-AVD		valve		SH2 SOUTH RAIL O/BRIDGE
GWRC_PW102419			valve		SH2
GWRC_PW102420			valve		SH2
GWRC_PW102421			valve		SH2
GWRC_PW102424	VLV-AVS		valve		DICK'S HILL
GWRC_PW102425	VLV-BALL		valve		DICK'S HILL
GWRC_PW102426	VLV-BUTFLY		valve		DICK'S HILL
GWRC_PW102427	VLV-AVD		valve		DICK'S HILL
GWRC_PW102428			valve		SH2 NORTH CAMERON ST
GWRC_PW102429	VLV-NRV		valve		SH2 NORTH CAMERON ST
GWRC_PW102430	VLV-GATE		valve		SH2 BY J'VILL RAIL OVER/B
GWRC_PW102431	VLV-NRV		valve		SH2 BY J'VILL RAIL OVER/B
GWRC_PW102432	VLV-AVD		valve		OPP CULVERT 28 SH2 SOUTH
GWRC_PW102433	VLV-GATE		valve		SH2 CULVERT 25
GWRC_PW102434	VLV-GATE		valve		SH2 CULVERT 25
GWRC_PW102435	VLV-BUTFLY		valve		52 MOORES VALLEY ROAD
GWRC_PW102436	VLV-BUTFLY		valve		MOORES VALLEY RD
GWRC_PW102441			valve		RICH PROUSE PK NO2 RIVER
GWRC_PW102443	VLV-AVD		valve		RICHARD PROUSE PK
GWRC_PW102446	VLV-AVS		valve		RESERVOIR RD
GWRC_PW102447	VLV-AVS		valve		RESERVOIR RD
GWRC_PW102448	VLV-GATE		valve		RESERVOIR RD
GWRC_PW102450	VLV-AVS		valve		RESERVOIR RD
GWRC_PW102452	MFT-JUND		fitting		
GWRC_PW102453	MFT-JUND		fitting		
GWRC_PW102454	MFT-JUND		fitting		
GWRC_PW102455	MFT-JUND		fitting		
GWRC_PW102459	VLV-BUTFLY		valve		
GWRC_PW102460	MFT-REDU		fitting		
GWRC_PW102461	VLV-BUTFLY		valve		
GWRC_PW102462	FE-MAG		meter		GEORGE CREEK WEIR
GWRC_PW102463	VLV-BUTFLY		valve		

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GWRC_PW102464			valve		
GWRC_PW102465			valve		
GWRC_PW102466	VLV-BUTFLY		valve		
GWRC_PW102467			valve		ORONGORONGO PIPELINE
GWRC_PW102468	MFT-JUND		fitting		
GWRC_PW102469			valve		
GWRC_PW102470	MFT-JUND		fitting		
GWRC_PW102471			valve		
GWRC_PW102472			valve		
GWRC_PW102473			valve		
GWRC_PW102474			valve		
GWRC_PW102475	VLV-AVS		valve		
GWRC_PW102476			valve		
GWRC_PW102477	VLV-AVD		valve		
GWRC_PW102478	MFT-REDU		fitting		
GWRC_PW102479	MFT-JUND		fitting		
GWRC_PW102480			valve		WAINUI PIPELINE SCOUR
GWRC_PW102481			valve		
GWRC_PW102482	MFT-REDU		fitting		
GWRC_PW102483			valve		
GWRC_PW102484			valve		
GWRC_PW102485	VLV-AVD		valve		RICHARD PROUSE PK
GWRC_PW102486	VLV-BUTFLY		valve		RESERVOIR RD
GWRC_PW102487	VLV-BUTFLY		valve		
GWRC_PW102493			meter		WAINUIOMATA RESERVOIR ROAD
GWRC_PW102503			meter		WAINUIOMATA RIVER WEIR
GWRC_PW102522	FE-MAG		meter		WAINUI MINI HYDRO
GWRC_PW102526	MFT-JUND		fitting		WAINUI MINI HYDRO
GWRC_PW102527	MFT-JUND		fitting		WAINUI MINI HYDRO
GWRC_PW102552			meter		257 THORNDON QUAY
GWRC_PW102556	FE-MAG		meter		THORNDON PUMP STATION
GWRC_PW102599	MFT-REDU		fitting		
GWRC_PW102603	MFT-JUND		fitting		
GWRC_PW102604	MFT-REDU		fitting		
GWRC_PW102605	MFT-JUND		fitting		
GWRC_PW102628	MFT-JUND		fitting		

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GWRC_PW102629	MFT-REDU		fitting		
GWRC_PW102630	MFT-REDU		fitting		6 PINEHAVEN RD
GWRC_PW102631	MFT-REDU		fitting		
GWRC_PW102636	MFT-JUND		fitting		FERGUSON DR
GWRC_PW102637	MFT-JUND		fitting		1099 FERGUSON DR
GWRC_PW102638	MFT-JUND		fitting		971 FERGUSON DR
GWRC_PW102639	MFT-JUND		fitting		779 FERGUSON DR
GWRC_PW102646	MFT-JUND		fitting		1230 FERGUSON DR
GWRC_PW102653	MFT-JUND		fitting		612 MAIN ROAD NORTH RD
GWRC_PW102670	MFT-JUND		fitting		1250 FERGUSON DR
GWRC_PW102671	MFT-JUND		fitting		1242 FERGUSON DR
GWRC_PW102693	MFT-JUND		fitting		
GWRC_PW102700			valve		TRENTAM RESERVOIR NO2
GWRC_PW102701			valve		TRENTAM RESERVOIR NO1
GWRC_PW102702			valve		TRENTAM RESERVOIR NO1
GWRC_PW102703	VLV-AVS		valve		TRENTAM RESERVOIR NO1
GWRC_PW102705			valve		TRENTAM RESERVOIR NO1
GWRC_PW102706	MFT-JUND		fitting		313 FERGUSON DR
GWRC_PW102707	VLV-AVS		valve		BATHURST STREET
GWRC_PW102709	VLV-AVD		valve		433 FERGUSON DR
GWRC_PW102712			meter		Freyberg Road
GWRC_PW102713			valve		Freyberg Road
GWRC_PW102714			valve		1041 FERGUSON DR
GWRC_PW102715			valve		1041 FERGUSON DR
GWRC_PW102716			valve		1119 FERGUSON DR
GWRC_PW102717			valve		1119 FERGUSON DR
GWRC_PW102718			valve		PINEHAVEN RESERVOIR 2
GWRC_PW102719			valve		Approx 30 Duncraig Street
GWRC_PW102721	VLV-GATE		valve		PINEHAVEN PUMP STATION
GWRC_PW102722			valve		PINEHAVEN PUMP STATION
GWRC_PW102723			meter		CNR PINEHAVEN RD & WYNDUM RD
GWRC_PW102725	VLV-GATE		valve		CRUICKSHANK RESERVOIR
GWRC_PW102726	VLV-GATE		valve		CRUICKSHANK NO2 RESERVOIR
GWRC_PW102727			valve		CRUICKSHANK NO2 RESERVOIR
GWRC_PW102728			valve		CRUICKSHANK RESERVOIR
GWRC_PW102729			valve		CRUICKSHANK RESERVOIR

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GWRC_PW102730	MFT-JUND		fitting		
GWRC_PW102731			valve		
GWRC_PW102732			valve		
GWRC_PW102733	VLV-GATE		valve		1007 FERGUSSON DR
GWRC_PW102734			valve		1007 FERGUSSON DRIVE
GWRC_PW102735			valve		1007 FERGUSSON DR
GWRC_PW102736			valve		CRUICKSHANK RESERVOIR
GWRC_PW102737	VLV-AVS		valve		CRUICKSHANK RESERVOIR
GWRC_PW102738	VLV-GATE		valve		CRUICKSHANK RESERVOIR
GWRC_PW102739			valve		CRUICKSHANK RESERVOIR
GWRC_PW102740			meter		CRUICKSHANK RES
GWRC_PW102741	VLV-GATE		valve		1007 FERGUSSON DR
GWRC_PW102742			valve		1007 FERGUSSON DR
GWRC_PW102744	VLV-GATE		valve		1007 FERGUSSON DR
GWRC_PW102745	VLV-GATE		valve		FERGUSSON DR
GWRC_PW102746	MFT-JUND		fitting		PLATEAU RD
GWRC_PW102747	VLV-AVD		valve		PLATEAU RD
GWRC_PW102748			valve		PLATEAU RD (HP)
GWRC_PW102749	VLV-NRV		valve		PLATEAU RD
GWRC_PW102750			valve		PLATEAU RD (LP)
GWRC_PW102751	VLV-AVS		valve		PLATEAU RD
GWRC_PW102752	VLV-AVD		valve		PLATEAU RD
GWRC_PW102753	VLV-AVS		valve		PLATEAU RD
GWRC_PW102754	VLV-GATE		valve		PLATEAU RD
GWRC_PW102755	MFT-JUND		fitting		PLATEAU RD
GWRC_PW102756	VLV-AVD		valve		PLATEAU RD
GWRC_PW102757			meter		PLATEAU ROAD
GWRC_PW102807	VLV-AVD		valve		PLATEAU RD
GWRC_PW102808	VLV-GATE		valve		PLATEAU RD
GWRC_PW102810	MFT-JUND		fitting		PLATEAU RD
GWRC_PW102811			valve		30A Mount Marua Drive, Upper Hutt
GWRC_PW102814	VLV-GATE		valve		361 MAIN ROAD NORTH RD
GWRC_PW102815	VLV-GATE		valve		TIMBERLEA RESERVOIR
GWRC_PW102816			valve		TIMBERLEA RESERVOIR
GWRC_PW102818	VLV-GATE		valve		NORANA ROAD TIMBERLEA
GWRC_PW102819	VLV-GATE		valve		NORANA ROAD TIMBERLEA

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GWRC_PW102820			valve		NORANA ROAD TIMBERLEA
GWRC_PW102822	VLV-GATE		valve		NORANA ROAD TIMBERLEA
GWRC_PW102823	MFT-JUND		fitting		
GWRC_PW102825	MFT-JUND		fitting		
GWRC_PW102826	FE-MAG		meter		30A Mount Marua Drive, Upper Hutt
GWRC_PW102827	VLV-BALL		valve		TIMBERLEA RESERVOIR
GWRC_PW102828	VLV-GATE		valve		15 FERGUSON DR
GWRC_PW102829	MFT-JUND		fitting		
GWRC_PW102830			valve		FERGUSON DR
GWRC_PW102832			valve		15 FERGUSON (SILVERSTREAM) DR
GWRC_PW102833			valve		Fergusson Drive
GWRC_PW102834	FE-MAG		meter		Reynolds Bach Drive
GWRC_PW102835			valve		154 FERGUSON DR
GWRC_PW102836	VLV-AVD		valve		51 FERGUSON DR
GWRC_PW102837			valve		FERGUSON DR
GWRC_PW102838			valve		FERGUSON DR
GWRC_PW102839			valve		15 FERGUSON DR
GWRC_PW102841	VLV-NRV		valve		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW102843			valve		KINGSLEY RESERVOIR
GWRC_PW102844	VLV-GATE		valve		KINGSLEY
GWRC_PW102845	VLV-AVD		valve		KINGSLEY RESERVOIR
GWRC_PW102847			valve		15 FERGUSON DR
GWRC_PW102848	VLV-GATE		valve		KINGSLEY 1ST STREAM
GWRC_PW102849			valve		KINGSLEY 1ST STREAM
GWRC_PW102850			valve		KINGSLEY 1ST STREAM
GWRC_PW102856	VLV-GATE		valve		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW102858			valve		Fergusson Drive
GWRC_PW102859	VLV-GATE		valve		15 FERGUSON DR
GWRC_PW102862			valve		Reynolds Bach Drive
GWRC_PW102863	VLV-AVS		valve		
GWRC_PW102864	VLV-GATE		valve		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PW102865			valve		KINGSLEY P/S AT THE
GWRC_PW102870	VLV-AVD		valve		154 FERGUSON DR
GWRC_PW102872	MFT-JUND		fitting		SILVERSTREAM BR (STH)
GWRC_PW102873	MFT-JUND		fitting		SILVERSTREAM BR (NTH)
GWRC_PW102874	VLV-AVD		valve		

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GWRC_PW102876			meter		SILVERSTREAM (MAF)
GWRC_PW102877	VLV-DIAPHM		valve		SILVERSTREAM PRIVATE SUPPLY
GWRC_PW102878	VLV-GATE		valve		KINGSLEY BRANCHLINE
GWRC_PW102879	BFP-UND		valve		410 Eastern Hutt Road
GWRC_PW102880	VLV-AVD		valve		KINGSLEY 1ST STREAM
GWRC_PW102881			valve		801 FERGUSON DR
GWRC_PW102882	VLV-BUTFLY		valve		BEECHWOOD LANE
GWRC_PW102883	VLV-GATE		valve		BEECHWOOD LANE
GWRC_PW102884	VLV-NRV		valve		BEECHWOOD LANE
GWRC_PW102886	VLV-GATE		valve		BEECHWOOD LANE
GWRC_PW102887	VLV-GATE		valve		BEECHWOOD LANE
GWRC_PW102888	VLV-NRV		valve		BEECHWOOD LANE
GWRC_PW102889	VLV-AVD		valve		BEECHWOOD LANE
GWRC_PW102890	VLV-BALL		valve		BEECHWOOD LANE
GWRC_PW102891	VLV-AVD		valve		612 MAIN ROAD NORTH RD
GWRC_PW102892	MFT-JUND		fitting		612 MAIN ROAD NORTH RD
GWRC_PW102893	MFT-JUND		fitting		612 MAIN ROAD NORTH RD
GWRC_PW102895	MFT-JUND		fitting		
GWRC_PW102896	MFT-JUND		fitting		
GWRC_PW102897	MFT-JUND		fitting		
GWRC_PW102898	MFT-REDU		fitting		
GWRC_PW102903	MFT-JUND		fitting		
GWRC_PW102921	MFT-JUND		fitting		
GWRC_PW102923			meter		TE MARUA
GWRC_PW102924	MFT-JUND		fitting		
GWRC_PW102925	MFT-JUND		fitting		TEMARUA ACCESS ROAD
GWRC_PW102928	MFT-JUND		fitting		
GWRC_PW102932			meter		TE MARUA
GWRC_PW102939	MFT-JUND		fitting		
GWRC_PW102940	MFT-JUND		fitting		
GWRC_PW102941	MFT-JUND		fitting		
GWRC_PW102954			meter		TE MARUA
GWRC_PW102956	MFT-JUND		fitting		SH2
GWRC_PW103096	MFT-EC		fitting		
GWRC_PW103106	FE-MAG		meter		Approx 30 Duncraig Street
GWRC_PW103136	MFT-REDU		fitting		

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW103165	MFT-REDU		fitting		
GWRC_PW103167	MFT-REDU		fitting		
GWRC_PW103168	MFT-REDU		fitting		
GWRC_PW103171	MFT-JUND		fitting		MAIN RD
GWRC_PW103181	MFT-REDU		fitting		
GWRC_PW103182	MFT-REDU		fitting		
GWRC_PW103185	MFT-REDU		fitting		
GWRC_PW103186	MFT-REDU		fitting		
GWRC_PW103187	MFT-REDU		fitting		
GWRC_PW103209	VLV-GATE		valve		HAUTANA ST/KNIGHTS RD
GWRC_PW103210	MFT-JUND		fitting		
GWRC_PW103211	MFT-JUND		fitting		
GWRC_PW103323	MFT-JUND		fitting		HN-VLV084 TO PUKERUA BAY RESERVOIR
GWRC_PW103324	MFT-JUND		fitting		HN-VLV084 TO PUKERUA BAY RESERVOIR
GWRC_PW103325	MFT-JUND		fitting		HN-VLV084 TO PUKERUA BAY RESERVOIR
GWRC_PW103326	MFT-JUND		fitting		HN-VLV084 TO PUKERUA BAY RESERVOIR
GWRC_PW103329	MFT-JUND		fitting		HN-VLV084 TO PUKERUA BAY RESERVOIR
GWRC_PW103330	MFT-JUND		fitting		HN-VLV084 TO PUKERUA BAY RESERVOIR
GWRC_PW103331	MFT-JUND		fitting		HN-VLV084 TO PUKERUA BAY RESERVOIR
GWRC_PW103332	MFT-JUND		fitting		HN-VLV084 TO PUKERUA BAY RESERVOIR
GWRC_PW103333	MFT-JUND		fitting		HN-VLV084 TO PUKERUA BAY RESERVOIR
GWRC_PW103334	MFT-JUND		fitting		HN-VLV084 TO PUKERUA BAY RESERVOIR
GWRC_PW103335	MFT-JUND		fitting		
GWRC_PW103336	MFT-JUND		fitting		
GWRC_PW103337	VLV-AVD		valve		JUDGEFORD ACCESS RD
GWRC_PW103340	BFP-UND		valve		10 Murphys Road (opposite)
GWRC_PW103341	VLV-AVD		valve		MURPHYS ROAD (HIGH LEVEL)
GWRC_PW103342			valve		MURPHYS ROAD (HIGH LEVEL)
GWRC_PW103343			valve		MURPHYS ROAD (HIGH LEVEL)
GWRC_PW103344	BFP-UND		valve		42 Murphys Road
GWRC_PW103345			meter		MURPHYS ROAD (HIGH LEVEL)
GWRC_PW103350	MFT-JUND		fitting		
GWRC_PWP002478	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002479	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002480	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002481	PIPE-PRES	TRANS	pipe		Cleat Street

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP002482	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002483	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002484	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002485	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002486	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002487	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002488	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002489	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002490	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002491	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002492	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002493	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002494	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002495	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002496	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002497	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002498	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002499	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002500	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002501	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002502	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002503	PIPE-PRES	TRANS	pipe		Conclusion Street
GWRC_PWP002504	PIPE-PRES	TRANS	pipe		Warspite Avenue
GWRC_PWP002505	PIPE-PRES	TRANS	pipe		Warspite Avenue
GWRC_PWP002506	PIPE-PRES	TRANS	pipe		Warspite Avenue
GWRC_PWP002507	PIPE-PRES	TRANS	pipe		Warspite Avenue
GWRC_PWP002508	PIPE-PRES	TRANS	pipe		Warspite Avenue
GWRC_PWP002509	PIPE-PRES	TRANS	pipe		Conclusion Street
GWRC_PWP002510	PIPE-PRES	DSCH	pipe		Warspite Avenue
GWRC_PWP002511	PIPE-PRES	DSCH	pipe		Warspite Avenue
GWRC_PWP002512	PIPE-PRES	DSCH	pipe		Warspite Avenue
GWRC_PWP002513	PIPE-GRAV	DSCH	pipe		Warspite Avenue
GWRC_PWP002514		TRANS	pipe		Conclusion Street
GWRC_PWP002615	PIPE-PRES	TRANS	pipe		Nassau Avenue
GWRC_PWP002616		TRANS	pipe		Kabul Street
GWRC_PWP002617		TRANS	pipe		Kabul Street

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP002618		TRANS	pipe		Kabul Street
GWRC_PWP002619		TRANS	pipe		Kabul Street
GWRC_PWP002620		TRANS	pipe		
GWRC_PWP002621		TRANS	pipe		
GWRC_PWP002622		TRANS	pipe		
GWRC_PWP002623		TRANS	pipe		
GWRC_PWP002624		TRANS	pipe		
GWRC_PWP002625		TRANS	pipe		
GWRC_PWP002626		TRANS	pipe		
GWRC_PWP002627		TRANS	pipe		
GWRC_PWP002628		TRANS	pipe		
GWRC_PWP002629		TRANS	pipe		Evergreen Crescent
GWRC_PWP002630		TRANS	pipe		Thorndon Quay
GWRC_PWP002631		TRANS	pipe		Navigation Drive
GWRC_PWP002632		TRANS	pipe		Thorndon Quay
GWRC_PWP002633		TRANS	pipe		Thorndon Quay
GWRC_PWP002634	PIPE-PRES	TRANS	pipe		Nassau Avenue
GWRC_PWP002635	PIPE-PRES	TRANS	pipe		Nassau Avenue
GWRC_PWP002636	PIPE-PRES	TRANS	pipe		Nassau Avenue
GWRC_PWP002637	PIPE-PRES	TRANS	pipe		Nassau Avenue
GWRC_PWP002638		TRANS	pipe		Tobago Crescent
GWRC_PWP002640		TRANS	pipe		Thorndon Quay
GWRC_PWP002641		TRANS	pipe		Pinehaven Road
GWRC_PWP002642		TRANS	pipe		Thorndon Quay
GWRC_PWP002643		TRANS	pipe		Thorndon Quay
GWRC_PWP002644	PIPE-PRES	DSCH	pipe		Blue Mountains Road
GWRC_PWP002645		DSCH	pipe		
GWRC_PWP002646		TRANS	pipe		Thorndon Quay
GWRC_PWP002647		TRANS	pipe		Thorndon Quay
GWRC_PWP002648		TRANS	pipe		Thorndon Quay
GWRC_PWP002649		TRANS	pipe		Thorndon Quay
GWRC_PWP002650		TRANS	pipe		Thorndon Quay
GWRC_PWP002651		TRANS	pipe		Thorndon Quay
GWRC_PWP002652		TRANS	pipe		Thorndon Quay
GWRC_PWP002653	PIPE-PRES	DSCH	pipe		Blue Mountains Road
GWRC_PWP002654	PIPE-PRES	DSCH	pipe		Blue Mountains Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP002655	PIPE-PRES	TRANS	pipe		Blue Mountains Road
GWRC_PWP002656	PIPE-PRES	TRANS	pipe		Pinehaven Road
GWRC_PWP002657	PIPE-PRES	DSCH	pipe		Blue Mountains Road
GWRC_PWP002658		INTAKE	pipe		Knights Road
GWRC_PWP002659		INTAKE	pipe		Knights Road
GWRC_PWP002660		INTAKE	pipe		Knights Road
GWRC_PWP002661		INTAKE	pipe		Knights Road
GWRC_PWP002662		TRANS	pipe		Wainuiomata Road
GWRC_PWP002663		VENT	pipe		
GWRC_PWP002664		VENT	pipe		
GWRC_PWP002665		TRANS	pipe		Ponsonby Road
GWRC_PWP002666		TRANS	pipe		Ponsonby Road
GWRC_PWP002667		TRANS	pipe		Ponsonby Road
GWRC_PWP002668		TRANS	pipe		Ponsonby Road
GWRC_PWP002669		TRANS	pipe		Messsines Road
GWRC_PWP002670		TRANS	pipe		Messsines Road
GWRC_PWP002671	PIPE-PRES	TRANS	pipe		Havana Rise
GWRC_PWP002672	PIPE-PRES	TRANS	pipe		Havana Rise
GWRC_PWP002673	PIPE-PRES	TRANS	pipe		Havana Rise
GWRC_PWP002674	PIPE-PRES	TRANS	pipe		Havana Rise
GWRC_PWP002675	PIPE-PRES	TRANS	pipe		Havana Rise
GWRC_PWP002676	PIPE-PRES	TRANS	pipe		Havana Rise
GWRC_PWP002677	PIPE-PRES	TRANS	pipe		Havana Rise
GWRC_PWP002678	PIPE-PRES	TRANS	pipe		Havana Rise
GWRC_PWP002679	PIPE-PRES	TRANS	pipe		Havana Rise
GWRC_PWP002680	PIPE-PRES	TRANS	pipe		Havana Rise
GWRC_PWP002681	PIPE-PRES	TRANS	pipe		Havana Rise
GWRC_PWP002682	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002683	PIPE-PRES	DSCH	pipe		Holystone Road
GWRC_PWP002684	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002685	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002686	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002687	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002688	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002689	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002690	PIPE-PRES	TRANS	pipe		Holystone Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP002691	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002692	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002693	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002694	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002697		TRANS	pipe		Schooner Drive
GWRC_PWP002698	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002699	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002700	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002701	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002702	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002703	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002704	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002705		TRANS	pipe		Hull Place
GWRC_PWP002706		TRANS	pipe		Hull Place
GWRC_PWP002707	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002708	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002709		TRANS	pipe		Thorndon Quay
GWRC_PWP002710		TRANS	pipe		Thorndon Quay
GWRC_PWP002711		TRANS	pipe		Belmont Road
GWRC_PWP002713	PIPE-PRES	TRANS	pipe		Belmont Road
GWRC_PWP002714	PIPE-PRES	TRANS	pipe		Belmont Road
GWRC_PWP002815		TRANS	pipe		Burma Road
GWRC_PWP002816		TRANS	pipe		Burma Road
GWRC_PWP002817		TRANS	pipe		Burma Road
GWRC_PWP002818		TRANS	pipe		Burma Road
GWRC_PWP002819		TRANS	pipe		Burma Road
GWRC_PWP002820		TRANS	pipe		Burma Road
GWRC_PWP002821		TRANS	pipe		Burma Road
GWRC_PWP002822		TRANS	pipe		Burma Road
GWRC_PWP002823		TRANS	pipe		Burma Road
GWRC_PWP002824		TRANS	pipe		Burma Road
GWRC_PWP002825		TRANS	pipe		Burma Road
GWRC_PWP002826		TRANS	pipe		State Highway 2
GWRC_PWP002827		TRANS	pipe		Kotipu Place
GWRC_PWP002828		TRANS	pipe		Kotipu Place
GWRC_PWP002829		TRANS	pipe		State Highway 1

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP002830	PIPE-PRES	TRANS	pipe		
GWRC_PWP002831	PIPE-PRES	TRANS	pipe		
GWRC_PWP002832	PIPE-PRES	TRANS	pipe		
GWRC_PWP002833	PIPE-PRES	TRANS	pipe		
GWRC_PWP002834		MAIN	pipe		
GWRC_PWP002835		TRANS	pipe		Paremata Haywards Road
GWRC_PWP002836		TRANS	pipe		Paremata Haywards Road
GWRC_PWP002837		VENT	pipe		Paremata Haywards Road
GWRC_PWP002838		TRANS	pipe		Waiapu Road
GWRC_PWP002839		TRANS	pipe		Waiapu Road
GWRC_PWP002840		TRANS	pipe		Waiapu Road
GWRC_PWP002841		TRANS	pipe		Waiapu Road
GWRC_PWP002842		TRANS	pipe		Waiapu Road
GWRC_PWP002843		TRANS	pipe		Waiapu Road
GWRC_PWP002844		DSCH	pipe		Waiapu Road
GWRC_PWP002845		TRANS	pipe		Waiapu Road
GWRC_PWP002846		TRANS	pipe		Waiapu Road
GWRC_PWP002847		TRANS	pipe		Waiapu Road
GWRC_PWP002848		TRANS	pipe		Waiapu Road
GWRC_PWP002849		DSCH	pipe		Waiapu Road
GWRC_PWP002850		TRANS	pipe		Waiapu Road
GWRC_PWP002851		TRANS	pipe		Waiapu Road
GWRC_PWP002852		DSCH	pipe		Waiapu Road
GWRC_PWP002853		DSCH	pipe		Waiapu Road
GWRC_PWP002854		TRANS	pipe		Waiapu Road
GWRC_PWP002855		TRANS	pipe		Waiapu Road
GWRC_PWP002856		TRANS	pipe		Waiapu Road
GWRC_PWP002857	PIPE-PRES	TRANS	pipe		Waiapu Road
GWRC_PWP002858	PIPE-PRES	TRANS	pipe		Waiapu Road
GWRC_PWP002859		TRANS	pipe		Waiapu Road
GWRC_PWP002860		TRANS	pipe		Waiapu Road
GWRC_PWP002861	PIPE-PRES	TRANS	pipe		Waiapu Road
GWRC_PWP002862	PIPE-PRES	TRANS	pipe		Waiapu Road
GWRC_PWP002863		TRANS	pipe		Waiapu Road
GWRC_PWP002864		TRANS	pipe		Waiapu Road
GWRC_PWP002865		TRANS	pipe		Waiapu Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP002866	PIPE-PRES	VENT	pipe		Waiapu Road
GWRC_PWP002867	PIPE-PRES	VENT	pipe		Waiapu Road
GWRC_PWP002868	PIPE-PRES	TRANS	pipe		Reynolds Bach Drive
GWRC_PWP002869	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP002870	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP002871	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP002872	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP002873	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP002874	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP002875	PIPE-PRES	TRANS	pipe		Reynolds Bach Drive
GWRC_PWP002876	PIPE-PRES	DSCH	pipe		Eastern Hutt Road
GWRC_PWP002877	PIPE-PRES	DSCH	pipe		Eastern Hutt Road
GWRC_PWP002878	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP002879	PIPE-PRES	DSCH	pipe		Eastern Hutt Road
GWRC_PWP002880	PIPE-PRES	DSCH	pipe		Eastern Hutt Road
GWRC_PWP002881		TRANS	pipe		Eastern Hutt Road
GWRC_PWP002882	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP002883	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP002884	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP002885	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002887	PIPE-PRES	TRANS	pipe		Reynolds Bach Drive
GWRC_PWP002888	PIPE-PRES	DSCH	pipe		Eastern Hutt Road
GWRC_PWP002889	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP002890	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP002891	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP002892	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP002893		TRANS	pipe		Cambridge Terrace
GWRC_PWP002895	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP002896	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP002897	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP002898	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002899	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002900	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002901	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002902	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002903	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP002904	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002905	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002906	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002907	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002908	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002909	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002913	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002914	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP003015		TRANS	pipe		Maldiva Street
GWRC_PWP003016		TRANS	pipe		Maldiva Street
GWRC_PWP003017	PIPE-PRES	TRANS	pipe		Ngauranga Gorge
GWRC_PWP003018		TRANS	pipe		Stock Route
GWRC_PWP003019		TRANS	pipe		James Nairn Grove
GWRC_PWP003020		TRANS	pipe		Seaview Road
GWRC_PWP003021		TRANS	pipe		Riverstone Drive
GWRC_PWP003022		MAIN	pipe		
GWRC_PWP003023	PIPE-PRES	TRANS	pipe		Queen Charlotte Drive
GWRC_PWP003024		INTAKE	pipe		Willoughby Street
GWRC_PWP003025		INTAKE	pipe		Reservoir Road
GWRC_PWP003026	PIPE-PRES	DSCH	pipe		Eastern Hutt Road
GWRC_PWP003027	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP003028	PIPE-PRES	DSCH	pipe		Eastern Hutt Road
GWRC_PWP003029	PIPE-PRES	DSCH	pipe		Eastern Hutt Road
GWRC_PWP003030	PIPE-PRES	DSCH	pipe		Eastern Hutt Road
GWRC_PWP003031	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP003032	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP003033	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP003034	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP003035	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP003036	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP003037	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP003038		TRANS	pipe		Seaview Road
GWRC_PWP003039		TRANS	pipe		Seaview Road
GWRC_PWP003040	PIPE-PRES	MAIN	pipe		
GWRC_PWP003041	PIPE-PRES	MAIN	pipe		
GWRC_PWP003042	PIPE-PRES	INTAKE	pipe		Kaitoke Waterworks

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP003044	PIPE-PRES	INTAKE	pipe		Kaitoke Waterworks
GWRC_PWP003045	PIPE-PRES	MAIN	pipe		Hutt Road
GWRC_PWP003046	PIPE-PRES	TRANS	pipe		Pinehill Crescent
GWRC_PWP003047	PIPE-PRES	TRANS	pipe		Pinehill Crescent
GWRC_PWP003048		TRANS	pipe		Evergreen Crescent
GWRC_PWP003049	PIPE-PRES	TRANS	pipe		Pinehill Crescent
GWRC_PWP003050	PIPE-PRES	TRANS	pipe		Pinehill Crescent
GWRC_PWP003051		TRANS	pipe		Evergreen Crescent
GWRC_PWP003052	PIPE-PRES	TRANS	pipe		Pinehill Crescent
GWRC_PWP003053	PIPE-PRES	TRANS	pipe		Pinehill Crescent
GWRC_PWP003054		TRANS	pipe		Evergreen Crescent
GWRC_PWP003055	PIPE-PRES	TRANS	pipe		Resinosa Street
GWRC_PWP003056	PIPE-PRES	TRANS	pipe		Resinosa Street
GWRC_PWP003057		DSCH	pipe		Moore's Valley Road
GWRC_PWP003058		DSCH	pipe		Moore's Valley Road
GWRC_PWP003059		TRANS	pipe		State Highway 2
GWRC_PWP003060		MAIN	pipe		Queen Charlotte Drive
GWRC_PWP003061		DSCH	pipe		Queen Charlotte Drive
GWRC_PWP003062	PIPE-PRES	INTAKE	pipe		Knights Road
GWRC_PWP003063	PIPE-PRES	INTAKE	pipe		Knights Road
GWRC_PWP003064		TRANS	pipe		Kabul Street
GWRC_PWP003066	PIPE-PRES	TRANS	pipe		Onslow Reservoir
GWRC_PWP003067	PIPE-PRES	TRANS	pipe		Onslow Reservoir
GWRC_PWP003068		TRANS	pipe		Belmont Road
GWRC_PWP003069	PIPE-PRES	TRANS	pipe		Belmont Road
GWRC_PWP003070	PIPE-PRES	TRANS	pipe		Belmont Road
GWRC_PWP003071	PIPE-PRES	TRANS	pipe		Belmont Road
GWRC_PWP003072	PIPE-PRES	TRANS	pipe		Churchill Drive
GWRC_PWP003073	PIPE-PRES	TRANS	pipe		Moonshine Park
GWRC_PWP003074	PIPE-PRES	TRANS	pipe		River Road
GWRC_PWP003075	PIPE-PRES	TRANS	pipe		River Road
GWRC_PWP003076	PIPE-PRES	TRANS	pipe		Moonshine Park
GWRC_PWP003077		TRANS	pipe		Moonshine Road
GWRC_PWP003078		PDT	pipe		Hutt Park
GWRC_PWP003079		PDT	pipe		Hutt Park
GWRC_PWP003080		PDT	pipe		Hutt Park

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP003081		PDT	pipe		Hutt Park
GWRC_PWP003082	CPR-ANOBED		_elec_line		In field at Hutt Park
GWRC_PWP003083			pipe		
GWRC_PWP003084	PIPE-PRES	PDT	pipe		
GWRC_PWP003085	PIPE-PRES	PDT	pipe		
GWRC_PWP003086	PIPE-PRES	PDT	pipe		
GWRC_PWP003087	PIPE-PRES	PDT	pipe		
GWRC_PWP003088	PIPE-PRES	PDT	pipe		
GWRC_PWP003089	PIPE-PRES	PDT	pipe		
GWRC_PWP003090	PIPE-PRES	PDT	pipe		
GWRC_PWP003092	PIPE-PRES	PDT	pipe		
GWRC_PWP003093	PIPE-PRES	PDT	pipe		
GWRC_PWP003094		TRANS	pipe		Hutt Road
GWRC_PWP003096		TRANS	pipe		Hutt Road
GWRC_PWP003097	PIPE-PRES	PDT	pipe		
GWRC_PWP003098	PIPE-PRES	PDT	pipe		
GWRC_PWP003099	PIPE-PRES	PDT	pipe		
GWRC_PWP003100		PDT	pipe		Waione Street
GWRC_PWP003101	PIPE-PRES	PDT	pipe		
GWRC_PWP003102	PIPE-PRES	PDT	pipe		
GWRC_PWP003103	PIPE-PRES	PDT	pipe		
GWRC_PWP003104	PIPE-PRES	PDT	pipe		
GWRC_PWP003105	PIPE-PRES	PDT	pipe		
GWRC_PWP003106	PIPE-PRES	PDT	pipe		
GWRC_PWP003107		PDT	pipe		The Esplanade
GWRC_PWP003108		TRANS	pipe		Takapu Road
GWRC_PWP003109	PIPE-PRES	PDT	pipe		Hutt Road
GWRC_PWP003110	CBL-CPR		_elec_line		On Petone Wharf
GWRC_PWP003111	PIPE-PRES	TRANS	pipe		Takapu Road
GWRC_PWP003112	PIPE-PRES	TRANS	pipe		Takapu Road
GWRC_PWP003113	PIPE-PRES	DSCH	pipe		Holystone Road
GWRC_PWP003114	PIPE-PRES	DSCH	pipe		Holystone Road
GWRC_PWP003115	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP003116	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP003121	CPR-ANOBED		_elec_line		On Petone Wharf
GWRC_PWP003122	CPR-ANOBED		_elec_line		On HVJV Weir

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GWRC_PWP003123	CPR-ANOBED		_elec_line		In road outside 40 Hinau Street
GWRC_PWP003124	CPR-ANOBED		_elec_line		In road outside 25 to 29 Burnton Street
GWRC_PWP003125	CPR-ANOBED		_elec_line		In reserve next to 520 Riverside Drive
GWRC_PWP003126	CBL-CPR		_elec_line		On Petone Wharf
GWRC_PWP003128	CBL-CPR		_elec_line		
GWRC_PWP003129	CBL-CPR		_elec_line		
GWRC_PWP003130	CBL-CPR		_elec_line		
GWRC_PWP003132	CPR-ANOBED		_elec_line		Near southern entrance to Domain Bush
GWRC_PWRS801	TNK-RES		tank		50A WAIAPU ROAD, KARORI, WELLINGTON
GWRC_PWRS802	TNK-RES		tank		MALDIVE STREET, NGAURANGA, WELLINGTON
GWRC_PWRS803	TNK-RES		tank		10 HAYWARDS HILL ROAD, HAYWARDS, LOWER HUTT
GWRC_PWRS805	TNK-RES		tank		Haywards Hill Road
GWRC_PW103351	MFT-JUND		fitting		
GWRC_PW103357	BFP-UND		valve		JUDGEFORD DEER FARM
GWRC_PW103358			meter		JUDGEFORD DEER FARM
GWRC_PW103361	MFT-JUND		fitting		ANDERSON PARK
GWRC_PW103364	MFT-JUND		fitting		
GWRC_PW103365	MFT-JUND		fitting		
GWRC_PW103366	MFT-JUND		fitting		
GWRC_PW103367	MFT-REDU		fitting		Hutt
GWRC_PW103368	MFT-JUND		fitting		
GWRC_PW103370	MFT-JUND		fitting		
GWRC_PW103371	VLV-AVS		valve		SH2 NGAURANGA VCH
GWRC_PW103372			valve		SH2
GWRC_PW103373	VLV-GATE		valve		SH2
GWRC_PW103374	VLV-AVS		valve		SH2
GWRC_PW103375	VLV-AVS		valve		
GWRC_PW103378	VLV-BALL		valve		WAINUIOMATA ROAD
GWRC_PW103379	VLV-AVS		valve		RICH PROUSE PK NO1 RIVER
GWRC_PW103380	VLV-BALL		valve		RICH PROUSE PK NO1 RIVER
GWRC_PW103381			valve		RICH PROUSE PK NO1 RIVER
GWRC_PW103383			valve		
GWRC_PW103384			valve		
GWRC_PW103385	MFT-REDU		fitting		
GWRC_PW103386	MFT-REDU		fitting		
GWRC_PW103387	VLV-GATE		valve		

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GWRC_PW103388	MFT-REDU		fitting		
GWRC_PW103389	MFT-REDU		fitting		
GWRC_PW103395	VLV-GATE		valve		
GWRC_PW103396	VLV-GATE		valve		
GWRC_PW103397			valve		
GWRC_PW103400	VLV-GATE		valve		
GWRC_PW103401	VLV-GATE		valve		
GWRC_PW103402			valve		
GWRC_PW103403	VLV-GATE		valve		
GWRC_PW103404	VLV-GATE		valve		
GWRC_PW103405			valve		
GWRC_PW103406	VLV-GATE		valve		
GWRC_PW103409	VLV-GATE		valve		
GWRC_PW103410			valve		
GWRC_PW103411	VLV-GATE		valve		
GWRC_PW103413	VLV-NRV		valve		
GWRC_PW103414			valve		
GWRC_PW103415			valve		
GWRC_PW103416			valve		
GWRC_PW103417			valve		
GWRC_PW103419			valve		
GWRC_PW103420			valve		
GWRC_PW103425	VLV-GATE		valve		RAHUI RESERVOIR
GWRC_PW103426	VLV-GATE		valve		RAHUI RESERVOIR
GWRC_PW103428	VLV-BALL		valve		CNR GRACEFIELD/BELL
GWRC_PW103430	VLV-BALL		valve		POINT HOWARD PUMP STATION
GWRC_PW103431	VLV-AVS		valve		POINT HOWARD RESERVOIR
GWRC_PW103432	VLV-NRV		valve		PARKSIDE RD
GWRC_PW103438			valve		
GWRC_PW103439			valve		
GWRC_PW103440			valve		
GWRC_PW103441			valve		
GWRC_PW103442	VLV-GATE		valve		
GWRC_PW103444	VLV-AVS		valve		RESERVOIR RD
GWRC_PW103445	VLV-BALL		valve		RESERVOIR RD
GWRC_PW103446	VLV-BALL		valve		RESERVOIR RD

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PW103448	VLV-AVS		valve		WAINUI TREATMENT PLANT
GWRC_PW103449	VLV-BALL		valve		WAINUI TREATMENT PLANT
GWRC_PW103450	VLV-BALL		valve		RESERVOIR RD
GWRC_PW103451	VLV-AVS		valve		WAINUI TWR
GWRC_PW103452	VLV-BALL		valve		RESERVOIR RD
GWRC_PW103453	VLV-BALL		valve		RESERVOIR RD
GWRC_PW103454	VLV-AVS		valve		RESERVOIR RD
GWRC_PW103455			valve		RESERVOIR RD
GWRC_PW103460	VLV-BALL		valve		RESERVOIR RD
GWRC_PW103461	VLV-BALL		valve		RESERVOIR RD
GWRC_PW103462	VLV-BALL		valve		BLACK CREEK BRIDGE
GWRC_PW103464	VLV-BALL		valve		RICHARD PROUSE PK
GWRC_PW103465	VLV-AVS		valve		WAINUI NO1 PUMP STATION
GWRC_PW103469	VLV-BALL		valve		WAINUI TREATMENT PLANT
GWRC_PW103472	VLV-BALL		valve		MOORES VALLEY RD
GWRC_PW103484			valve		PARKWAY BYPASS ROAD
GWRC_PW103485			valve		PARKWAY BYPASS ROAD
GWRC_PW103486			valve		PARKWAY BYPASS ROAD
GWRC_PW103489	VLV-AVS		valve		WAINUI 1 RES RISING MAIN
GWRC_PW103490	VLV-AVS		valve		WAINUI 1 RES RISING MAIN
GWRC_PW103491			valve		PARKWAY BYPASS ROAD
GWRC_PW103492	VLV-BALL		valve		PAREMATA HAYWARDS (SH58) RD
GWRC_PW103493			valve		PAREMATA HAYWARDS (SH58) RD
GWRC_PW103496	VLV-BALL		valve		
GWRC_PW103497	VLV-BALL		valve		SH58 HAYWARDS HILL
GWRC_PW103498	VLV-GATE		valve		HAYWARDS RESERVOIR
GWRC_PW103500	VLV-BALL		valve		
GWRC_PW103501	VLV-BALL		valve		
GWRC_PW103502	VLV-BALL		valve		HAYWARDS SUBSTATION(SH58)
GWRC_PW103503	VLV-BALL		valve		SH58 HAYWARDS HILL
GWRC_PW103504	VLV-BALL		valve		HAYWARDS #1 RES(SH58)
GWRC_PW103505	VLV-BALL		valve		
GWRC_PW103531	VLV-BALL		valve		WAINUI TUNNEL EAST PORTAL
GWRC_PW103532	VLV-BALL		valve		WAINUI TUNNEL EAST PORTAL
GWRC_PW103533	VLV-AVD		valve		WAINUI TUNNEL EAST PORTAL
GWRC_PW103534	VLV-GATE		valve		WAINUI TUNNEL EAST PORTAL

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GWRC_PW103535	VLV-BALL		valve		WAINUI TUNNEL EAST PORTAL
GWRC_PW103536	VLV-BALL		valve		OPP BP STATION NGAIO
GWRC_PW103537			valve		NGAURANGA GORGE
GWRC_PW103538			valve		NEWLANDS RD
GWRC_PW103540			valve		
GWRC_PW103546	VLV-GATE		valve		
GWRC_PW103548			valve		
GWRC_PW103549			valve		
GWRC_PW103550	VLV-AVS		valve		
GWRC_PW200660	CHB-VLV		manhole		Waiu Street
GWRC_PW200661	CHB-MH		manhole		Twin Lakes Road
GWRC_PW200662	CHB-MH		manhole		Twin Lakes Road
GWRC_PW200663	CHB-MH		manhole		Twin Lakes Road
GWRC_PW200664	CHB-MH		manhole		Twin Lakes Road
GWRC_PW200665	CHB-MH		manhole		Twin Lakes Road
GWRC_PW200666	CHB-VLV		manhole		Duck Creek Farm Track
GWRC_PW200667	CHB-VLV		manhole		Duck Creek Farm Track
GWRC_PW200668	CHB-VLV		manhole		Duck Creek Farm Track
GWRC_PW200669	CHB-PPIT		manhole		Belmont Road
GWRC_PW200670	CHB-VLV		manhole		Belmont Road
GWRC_PW200671	CHB-VLV		manhole		Belmont Road
GWRC_PW200672	CHB-MH		manhole		Warspite Avenue
GWRC_PW200673	CHB-MH		manhole		Conclusion Street
GWRC_PW200674	CHB-MH		manhole		Warspite Avenue
GWRC_PW200675	CHB-MH		manhole		Warspite Avenue
GWRC_PW200676	CHB-MH		manhole		Cleat Street
GWRC_PW200677	CHB-MH		manhole		Cleat Street
GWRC_PW200678	CHB-MH		manhole		Cleat Street
GWRC_PW200679	CHB-MH		manhole		Cleat Street
GWRC_PW200680	CHB-MH		manhole		Cleat Street
GWRC_PW200681	CHB-MH		manhole		Cleat Street
GWRC_PW200682	CHB-MH		manhole		Cleat Street
GWRC_PW200683	CHB-MH		manhole		Cleat Street
GWRC_PW200684	CHB-MH		manhole		Duck Creek Farm Track
GWRC_PW200686	CHB-VLV		manhole		Waiu Street
GWRC_PW200687	CHB-VLV		manhole		Eastern Hutt Road

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GWRC_PW200688	CHB-VLV		manhole		Eastern Hutt Road
GWRC_PW200689	CHB-WELLW		manhole		Eastern Hutt Road
GWRC_PW200690	CHB-WELLW		manhole		Eastern Hutt Road
GWRC_PW200691	CHB-MH		manhole		Eastern Hutt Road
GWRC_PW200706	CHB-MH		manhole		Eastern Hutt Road
GWRC_PW200707	CHB-MH		manhole		Eastern Hutt Road
GWRC_PW200708	CHB-MH		manhole		Eastern Hutt Road
GWRC_PW200709	CHB-MH		manhole		Eastern Hutt Road
GWRC_PW200710	CHB-VLV		manhole		Fergusson Drive
GWRC_PW200711	CHB-MH		manhole		Gard Street
GWRC_PWP000002		TRANS	pipe		Oxford Terrace
GWRC_PWP000115		INTAKE	pipe		Reservoir Road
GWRC_PWP000116		INTAKE	pipe		
GWRC_PWP000117		INTAKE	pipe		Reservoir Road
GWRC_PWP000119		DSCH	pipe		Te Ara O Paetutu
GWRC_PWP000120		DSCH	pipe		Te Ara O Paetutu
GWRC_PWP000123		INTAKE	pipe		Reservoir Road
GWRC_PWP000124		INTAKE	pipe		Reservoir Road
GWRC_PWP000125		INTAKE	pipe		Reservoir Road
GWRC_PWP000126		INTAKE	pipe		Reservoir Road
GWRC_PWP000127		TRANS	pipe		Moore's Valley Road
GWRC_PWP000130		INTAKE	pipe		Reservoir Road
GWRC_PWP000131		INTAKE	pipe		Reservoir Road
GWRC_PWP000132		INTAKE	pipe		Reservoir Road
GWRC_PWP000133		INTAKE	pipe		Knights Road
GWRC_PWP000134		INTAKE	pipe		Knights Road
GWRC_PWP000135		INTAKE	pipe		Penrose Street
GWRC_PWP000136		INTAKE	pipe		Penrose Street
GWRC_PWP000137		INTAKE	pipe		Willoughby Street
GWRC_PWP000138		INTAKE	pipe		Knights Road
GWRC_PWP000139		INTAKE	pipe		Knights Road
GWRC_PWP000140		INTAKE	pipe		Knights Road
GWRC_PWP000141		INTAKE	pipe		Knights Road
GWRC_PWP000142		INTAKE	pipe		Riddiford Street
GWRC_PWP000143		INTAKE	pipe		Knights Road
GWRC_PWP000144		INTAKE	pipe		Willoughby Street

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GWRC_PWP000145		INTAKE	pipe		Willoughby Street
GWRC_PWP000146		INTAKE	pipe		Mahoe Street
GWRC_PWP000147		INTAKE	pipe		Knights Road
GWRC_PWP000148		INTAKE	pipe		Knights Road
GWRC_PWP000149		INTAKE	pipe		Knights Road
GWRC_PWP000150		INTAKE	pipe		Willoughby Street
GWRC_PWP000151		INTAKE	pipe		Penrose Street
GWRC_PWP000152		INTAKE	pipe		Knights Road
GWRC_PWP000153		INTAKE	pipe		Knights Road
GWRC_PWP000154		INTAKE	pipe		Knights Road
GWRC_PWP000155		INTAKE	pipe		Knights Road
GWRC_PWP000156		INTAKE	pipe		Knights Road
GWRC_PWP000157		INTAKE	pipe		Hautana Street
GWRC_PWP000158		INTAKE	pipe		Knights Road
GWRC_PWP000159		INTAKE	pipe		Hautana Street
GWRC_PWP000160		INTAKE	pipe		Colin Grove
GWRC_PWP000161		INTAKE	pipe		Knights Road
GWRC_PWP000162		INTAKE	pipe		Colin Grove
GWRC_PWP000163		INTAKE	pipe		Colin Grove
GWRC_PWP000164		INTAKE	pipe		Knights Road
GWRC_PWP000165		INTAKE	pipe		Knights Road
GWRC_PWP000166		INTAKE	pipe		Knights Road
GWRC_PWP000167		INTAKE	pipe		Knights Road
GWRC_PWP000168		INTAKE	pipe		Mahoe Street
GWRC_PWP000169		INTAKE	pipe		Oxford Terrace
GWRC_PWP000170		INTAKE	pipe		Oxford Terrace
GWRC_PWP000171		INTAKE	pipe		Knights Road
GWRC_PWP000173		INTAKE	pipe		Oxford Terrace
GWRC_PWP000175		INTAKE	pipe		Kaitoke Waterworks Road
GWRC_PWP000176		INTAKE	pipe		Kaitoke Waterworks Road
GWRC_PWP000178		INTAKE	pipe		Kaitoke Waterworks Road
GWRC_PWP000179		DSCH	pipe		Kaitoke Waterworks Road
GWRC_PWP000180		DSCH	pipe		Kaitoke Waterworks Road
GWRC_PWP000186		INTAKE	pipe		Kaitoke Waterworks Road
GWRC_PWP000189		INTAKE	pipe		Oxford Terrace
GWRC_PWP000197		INTAKE	pipe		Knights Road

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GWRC_PWP000199		INTAKE	pipe		Reservoir Road
GWRC_PWP000200		INTAKE	pipe		Halford Place
GWRC_PWP000201		TRANS	pipe		Reservoir Road
GWRC_PWP000202		TRANS	pipe		Reservoir Road
GWRC_PWP000205		TRANS	pipe		Reservoir Road
GWRC_PWP000206		INTAKE	pipe		Mahoe Street
GWRC_PWP000207		TRANS	pipe		State Highway 1
GWRC_PWP000208		TRANS	pipe		Takapu Road
GWRC_PWP000209		DSCH	pipe		Mahoe Street
GWRC_PWP000210		DSCH	pipe		Mahoe Street
GWRC_PWP000211		INTAKE	pipe		Reservoir Road
GWRC_PWP000212		INTAKE	pipe		Reservoir Road
GWRC_PWP000213		INTAKE	pipe		Reservoir Road
GWRC_PWP000214		INTAKE	pipe		Reservoir Road
GWRC_PWP000315		INTAKE	pipe		State Highway 2
GWRC_PWP000316		INTAKE	pipe		State Highway 2
GWRC_PWP000317		INTAKE	pipe		State Highway 2
GWRC_PWP000318		INTAKE	pipe		State Highway 2
GWRC_PWP000319		INTAKE	pipe		State Highway 2
GWRC_PWP000320		INTAKE	pipe		State Highway 2
GWRC_PWP000321		INTAKE	pipe		State Highway 2
GWRC_PWP000322		INTAKE	pipe		State Highway 2
GWRC_PWP000323		INTAKE	pipe		Twin Lakes Road
GWRC_PWP000324		INTAKE	pipe		Knights Road
GWRC_PWP000325		DSCH	pipe		Willoughby Street
GWRC_PWP000326		DSCH	pipe		Willoughby Street
GWRC_PWP000327		INTAKE	pipe		Knights Road
GWRC_PWP000328		INTAKE	pipe		Knights Road
GWRC_PWP000329		INTAKE	pipe		Knights Road
GWRC_PWP000330		INTAKE	pipe		Mahoe Street
GWRC_PWP000331		INTAKE	pipe		Knights Road
GWRC_PWP000332		INTAKE	pipe		Knights Road
GWRC_PWP000333		INTAKE	pipe		Knights Road
GWRC_PWP000334		INTAKE	pipe		Knights Road
GWRC_PWP000335		DSCH	pipe		Willoughby Street
GWRC_PWP000336		INTAKE	pipe		State Highway 2

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP000337		INTAKE	pipe		State Highway 2
GWRC_PWP000338		INTAKE	pipe		Twin Lakes Road
GWRC_PWP000339		INTAKE	pipe		State Highway 2
GWRC_PWP000340		INTAKE	pipe		Twin Lakes Road
GWRC_PWP000341		INTAKE	pipe		State Highway 2
GWRC_PWP000342		INTAKE	pipe		State Highway 2
GWRC_PWP000343		INTAKE	pipe		State Highway 2
GWRC_PWP000344		INTAKE	pipe		Twin Lakes Road
GWRC_PWP000345		DSCH	pipe		Willoughby Street
GWRC_PWP000346		DSCH	pipe		Knights Road
GWRC_PWP000347		DSCH	pipe		Knights Road
GWRC_PWP000348		INTAKE	pipe		State Highway 2
GWRC_PWP000349		INTAKE	pipe		State Highway 2
GWRC_PWP000350		INTAKE	pipe		State Highway 2
GWRC_PWP000351		INTAKE	pipe		State Highway 2
GWRC_PWP000352		TRANS	pipe		Burma Road
GWRC_PWP000353		TRANS	pipe		State Highway 1
GWRC_PWP000354		TRANS	pipe		State Highway 1
GWRC_PWP000355		TRANS	pipe		State Highway 1
GWRC_PWP000356		TRANS	pipe		State Highway 1
GWRC_PWP000357		TRANS	pipe		State Highway 1
GWRC_PWP000358		TRANS	pipe		Montego Place
GWRC_PWP000359		TRANS	pipe		Grenada Drive
GWRC_PWP000360		TRANS	pipe		Carmel Terrace
GWRC_PWP000361		TRANS	pipe		Grenada Drive
GWRC_PWP000362		TRANS	pipe		State Highway 1
GWRC_PWP000363		TRANS	pipe		State Highway 1
GWRC_PWP000364		TRANS	pipe		Summit Road
GWRC_PWP000365		TRANS	pipe		Kabul Street
GWRC_PWP000366		TRANS	pipe		Kabul Street
GWRC_PWP000367		TRANS	pipe		State Highway 2
GWRC_PWP000368		TRANS	pipe		State Highway 2
GWRC_PWP000369		TRANS	pipe		State Highway 2
GWRC_PWP000370		TRANS	pipe		Hutt Road
GWRC_PWP000371		TRANS	pipe		Waione Street
GWRC_PWP000372		TRANS	pipe		Waione Street

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP000373		TRANS	pipe		Durham Crescent
GWRC_PWP000374		TRANS	pipe		Durham Crescent
GWRC_PWP000375		TRANS	pipe		Durham Crescent
GWRC_PWP000376		TRANS	pipe		Durham Crescent
GWRC_PWP000377		TRANS	pipe		Durham Crescent
GWRC_PWP000378		TRANS	pipe		Durham Crescent
GWRC_PWP000380		TRANS	pipe		Oxford Terrace
GWRC_PWP000381		TRANS	pipe		Oxford Terrace
GWRC_PWP000382		TRANS	pipe		Oxford Terrace
GWRC_PWP000383		TRANS	pipe		Oxford Terrace
GWRC_PWP000384		TRANS	pipe		Pohutukawa Street
GWRC_PWP000385		TRANS	pipe		Pohutukawa Street
GWRC_PWP000386		TRANS	pipe		Pohutukawa Street
GWRC_PWP000387		TRANS	pipe		Tawa Street
GWRC_PWP000388		TRANS	pipe		Tawa Street
GWRC_PWP000389		TRANS	pipe		Pohutukawa Street
GWRC_PWP000390	PIPE-PRES	INTAKE	pipe		Penrose Street
GWRC_PWP000391	PIPE-PRES	INTAKE	pipe		Penrose Street
GWRC_PWP000392		DSCH	pipe		Penrose Street
GWRC_PWP000393		DSCH	pipe		Penrose Street
GWRC_PWP000394		DSCH	pipe		Penrose Street
GWRC_PWP000395		DSCH	pipe		Penrose Street
GWRC_PWP000396		DSCH	pipe		Penrose Street
GWRC_PWP000397		DSCH	pipe		Knights Road
GWRC_PWP000398		DSCH	pipe		Knights Road
GWRC_PWP000399		DSCH	pipe		Knights Road
GWRC_PWP000400		DSCH	pipe		Knights Road
GWRC_PWP000401		DSCH	pipe		Knights Road
GWRC_PWP000402		DSCH	pipe		Knights Road
GWRC_PWP000403	PIPE-PRES	INTAKE	pipe		Hautana Street
GWRC_PWP000404		DSCH	pipe		Hautana Street
GWRC_PWP000405		DSCH	pipe		Knights Road
GWRC_PWP000406		DSCH	pipe		Knights Road
GWRC_PWP000407		DSCH	pipe		Knights Road
GWRC_PWP000408		DSCH	pipe		Knights Road
GWRC_PWP000409	PIPE-PRES	INTAKE	pipe		Colin Grove

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP000410		DSCH	pipe		Knights Road
GWRC_PWP000411		DSCH	pipe		Knights Road
GWRC_PWP000412		DSCH	pipe		Colin Grove
GWRC_PWP000413		DSCH	pipe		Knights Road
GWRC_PWP000414		DSCH	pipe		Knights Road
GWRC_PWP000515		TRANS	pipe		Maldiva Street
GWRC_PWP000516		TRANS	pipe		Stock Route
GWRC_PWP000517		TRANS	pipe		Stock Route
GWRC_PWP000518		TRANS	pipe		Maldiva Street
GWRC_PWP000519		TRANS	pipe		Maldiva Street
GWRC_PWP000520		TRANS	pipe		Maldiva Street
GWRC_PWP000521		TRANS	pipe		Maldiva Street
GWRC_PWP000522		TRANS	pipe		Maldiva Street
GWRC_PWP000523		DSCH	pipe		Maldiva Street
GWRC_PWP000524		TRANS	pipe		Maldiva Street
GWRC_PWP000525		TRANS	pipe		Maldiva Street
GWRC_PWP000526		TRANS	pipe		Maldiva Street
GWRC_PWP000527		TRANS	pipe		Maldiva Street
GWRC_PWP000528		TRANS	pipe		Maldiva Street
GWRC_PWP000529		TRANS	pipe		Maldiva Street
GWRC_PWP000530		TRANS	pipe		Maldiva Street
GWRC_PWP000531		TRANS	pipe		Maldiva Street
GWRC_PWP000532		TRANS	pipe		Maldiva Street
GWRC_PWP000533		TRANS	pipe		Maldiva Street
GWRC_PWP000534		TRANS	pipe		Maldiva Street
GWRC_PWP000535		TRANS	pipe		Maldiva Street
GWRC_PWP000536		TRANS	pipe		Maldiva Street
GWRC_PWP000537		TRANS	pipe		Maldiva Street
GWRC_PWP000538		TRANS	pipe		Maldiva Street
GWRC_PWP000539		TRANS	pipe		Maldiva Street
GWRC_PWP000540		TRANS	pipe		Maldiva Street
GWRC_PWP000541		TRANS	pipe		Stock Route
GWRC_PWP000542		TRANS	pipe		Stock Route
GWRC_PWP000543		TRANS	pipe		Stock Route
GWRC_PWP000544		TRANS	pipe		Stock Route
GWRC_PWP000545		TRANS	pipe		Chapman Street

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP000546		TRANS	pipe		Chapman Street
GWRC_PWP000547		TRANS	pipe		Chapman Street
GWRC_PWP000548		TRANS	pipe		Chapman Street
GWRC_PWP000549		TRANS	pipe		Chapman Street
GWRC_PWP000550		TRANS	pipe		Chapman Street
GWRC_PWP000551		TRANS	pipe		Chapman Street
GWRC_PWP000552		TRANS	pipe		Chapman Street
GWRC_PWP000553		TRANS	pipe		Chapman Street
GWRC_PWP000554		TRANS	pipe		State Highway 1
GWRC_PWP000555		TRANS	pipe		State Highway 1
GWRC_PWP000556		TRANS	pipe		State Highway 1
GWRC_PWP000557		TRANS	pipe		Helston Road
GWRC_PWP000558		TRANS	pipe		Mark Avenue
GWRC_PWP000559		TRANS	pipe		Johnsonville Porirua Motorway
GWRC_PWP000560		TRANS	pipe		Tobago Crescent
GWRC_PWP000561		TRANS	pipe		Grenada Drive
GWRC_PWP000562		TRANS	pipe		Grenada Drive
GWRC_PWP000563		TRANS	pipe		Grenada Drive
GWRC_PWP000564		TRANS	pipe		Highbury Road
GWRC_PWP000565		TRANS	pipe		Highbury Road
GWRC_PWP000566		TRANS	pipe		Chapman Street
GWRC_PWP000567		PDT	pipe		Hutt Road
GWRC_PWP000568		PDT	pipe		
GWRC_PWP000569		TRANS	pipe		Disley Street
GWRC_PWP000570		TRANS	pipe		Disley Street
GWRC_PWP000571		TRANS	pipe		Waiapu Road
GWRC_PWP000572		TRANS	pipe		Waiapu Road
GWRC_PWP000573		TRANS	pipe		Disley Street
GWRC_PWP000574		TRANS	pipe		Disley Street
GWRC_PWP000575		TRANS	pipe		Disley Street
GWRC_PWP000576		TRANS	pipe		Waiapu Road
GWRC_PWP000577		TRANS	pipe		Waiapu Road
GWRC_PWP000578		TRANS	pipe		Waiapu Road
GWRC_PWP000579		TRANS	pipe		Waiapu Road
GWRC_PWP000580		TRANS	pipe		Waiapu Road
GWRC_PWP000581		TRANS	pipe		Waiapu Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP000582		TRANS	pipe		Waiapu Road
GWRC_PWP000583		TRANS	pipe		Waiapu Road
GWRC_PWP000584		TRANS	pipe		Waiapu Road
GWRC_PWP000585		PDT	pipe		The Rigi
GWRC_PWP000586		TRANS	pipe		Tinakori Road
GWRC_PWP000587		TRANS	pipe		Tinakori Road
GWRC_PWP000588		TRANS	pipe		Tinakori Road
GWRC_PWP000589		TRANS	pipe		Tinakori Road
GWRC_PWP000590		TRANS	pipe		Tinakori Road
GWRC_PWP000591		TRANS	pipe		Tinakori Road
GWRC_PWP000592		TRANS	pipe		Tinakori Road
GWRC_PWP000593		PDT	pipe		The Rigi
GWRC_PWP000594		TRANS	pipe		Glenmore Street
GWRC_PWP000595		TRANS	pipe		Glenmore Street
GWRC_PWP000596		TRANS	pipe		Kabul Street
GWRC_PWP000597		TRANS	pipe		Riverside Drive
GWRC_PWP000598		TRANS	pipe		Chapman Street
GWRC_PWP000599		TRANS	pipe		Cashmere Avenue
GWRC_PWP000600		TRANS	pipe		Cashmere Avenue
GWRC_PWP000601		TRANS	pipe		State Highway 1
GWRC_PWP000602		TRANS	pipe		State Highway 1
GWRC_PWP000603		TRANS	pipe		Centennial Highway
GWRC_PWP000604		TRANS	pipe		State Highway 1
GWRC_PWP000605		TRANS	pipe		Jamaica Drive
GWRC_PWP000606		TRANS	pipe		Tobago Crescent
GWRC_PWP000607		TRANS	pipe		Chapman Street
GWRC_PWP000608		TRANS	pipe		Chesterton Street
GWRC_PWP000609		TRANS	pipe		Chesterton Street
GWRC_PWP000610		TRANS	pipe		Frank Johnson Street
GWRC_PWP000611		TRANS	pipe		State Highway 1
GWRC_PWP000612		TRANS	pipe		Helston Road
GWRC_PWP000613		TRANS	pipe		Warwick Street
GWRC_PWP000614		TRANS	pipe		Warwick Street
GWRC_PWP000715		TRANS	pipe		Hutt Road
GWRC_PWP000716		TRANS	pipe		Hutt Road
GWRC_PWP000717		TRANS	pipe		Hutt Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP000718		TRANS	pipe		Hutt Road
GWRC_PWP000719		TRANS	pipe		Hutt Road
GWRC_PWP000720		TRANS	pipe		Hutt Road
GWRC_PWP000721		TRANS	pipe		Hutt Road
GWRC_PWP000722		TRANS	pipe		Hutt Road
GWRC_PWP000723		TRANS	pipe		Hutt Road
GWRC_PWP000724		TRANS	pipe		Hutt Road
GWRC_PWP000725		TRANS	pipe		Hutt Road
GWRC_PWP000726		TRANS	pipe		Hutt Road
GWRC_PWP000727		TRANS	pipe		State Highway 2
GWRC_PWP000728		TRANS	pipe		State Highway 2
GWRC_PWP000729		TRANS	pipe		Hutt Road
GWRC_PWP000730		TRANS	pipe		Hutt Road
GWRC_PWP000731		TRANS	pipe		Hutt Road
GWRC_PWP000732		TRANS	pipe		State Highway 2
GWRC_PWP000733		TRANS	pipe		State Highway 2
GWRC_PWP000734		TRANS	pipe		Hutt Road
GWRC_PWP000735		TRANS	pipe		Hutt Road
GWRC_PWP000736		TRANS	pipe		Hutt Road
GWRC_PWP000737		TRANS	pipe		Hutt Road
GWRC_PWP000738		TRANS	pipe		Hutt Road
GWRC_PWP000739		DSCH	pipe		Hutt Road
GWRC_PWP000740		DSCH	pipe		Hutt Road
GWRC_PWP000741		TRANS	pipe		Hutt Road
GWRC_PWP000742		TRANS	pipe		Hutt Road
GWRC_PWP000743		TRANS	pipe		Hutt Road
GWRC_PWP000744		TRANS	pipe		Hutt Road
GWRC_PWP000745		TRANS	pipe		Hutt Road
GWRC_PWP000746		TRANS	pipe		Hutt Road
GWRC_PWP000747		TRANS	pipe		Hutt Road
GWRC_PWP000748		TRANS	pipe		Hutt Road
GWRC_PWP000749		TRANS	pipe		Hutt Road
GWRC_PWP000750		TRANS	pipe		Waiu Street
GWRC_PWP000751		TRANS	pipe		Waiu Street
GWRC_PWP000752		TRANS	pipe		Waiu Street
GWRC_PWP000753		TRANS	pipe		Waiu Street

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP000754		TRANS	pipe		Waiu Street
GWRC_PWP000755		TRANS	pipe		Waiu Street
GWRC_PWP000756		TRANS	pipe		Wainuiomata Road
GWRC_PWP000757		TRANS	pipe		Wainuiomata Road
GWRC_PWP000758		TRANS	pipe		Wainuiomata Road
GWRC_PWP000759		TRANS	pipe		Waiu Street
GWRC_PWP000760		TRANS	pipe		Waiu Street
GWRC_PWP000761		DSCH	pipe		Pohutukawa Street
GWRC_PWP000762		TRANS	pipe		State Highway 2
GWRC_PWP000763		PDT	pipe		The Esplanade
GWRC_PWP000764		PDT	pipe		The Esplanade
GWRC_PWP000765		TRANS	pipe		Waione Street
GWRC_PWP000766		TRANS	pipe		Waione Street
GWRC_PWP000767		TRANS	pipe		Waione Street
GWRC_PWP000768		TRANS	pipe		Waione Street
GWRC_PWP000769		TRANS	pipe		Hutt Road
GWRC_PWP000770		TRANS	pipe		Hutt Road
GWRC_PWP000771		TRANS	pipe		The Esplanade
GWRC_PWP000772		TRANS	pipe		The Esplanade
GWRC_PWP000773		TRANS	pipe		The Esplanade
GWRC_PWP000774		TRANS	pipe		Hutt Road
GWRC_PWP000775		TRANS	pipe		Hutt Road
GWRC_PWP000776		TRANS	pipe		Hutt Road
GWRC_PWP000777		TRANS	pipe		Hutt Road
GWRC_PWP000778		TRANS	pipe		Hutt Road
GWRC_PWP000779		TRANS	pipe		The Esplanade
GWRC_PWP000780		TRANS	pipe		The Esplanade
GWRC_PWP000781		TRANS	pipe		The Esplanade
GWRC_PWP000782		TRANS	pipe		The Esplanade
GWRC_PWP000783		TRANS	pipe		The Esplanade
GWRC_PWP000784		TRANS	pipe		The Esplanade
GWRC_PWP000785		TRANS	pipe		The Esplanade
GWRC_PWP000786		TRANS	pipe		The Esplanade
GWRC_PWP000787		TRANS	pipe		Hutt Road
GWRC_PWP000788		TRANS	pipe		Hutt Road
GWRC_PWP000789		TRANS	pipe		Hutt Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP000790		TRANS	pipe		Hutt Road
GWRC_PWP000791		TRANS	pipe		Hutt Road
GWRC_PWP000792		TRANS	pipe		Hutt Road
GWRC_PWP000793		TRANS	pipe		Hutt Road
GWRC_PWP000794		TRANS	pipe		Hutt Road
GWRC_PWP000795		TRANS	pipe		The Esplanade
GWRC_PWP000796		TRANS	pipe		The Esplanade
GWRC_PWP000797		TRANS	pipe		The Esplanade
GWRC_PWP000798		TRANS	pipe		The Esplanade
GWRC_PWP000799		TRANS	pipe		The Esplanade
GWRC_PWP000800		TRANS	pipe		The Esplanade
GWRC_PWP000801		TRANS	pipe		The Esplanade
GWRC_PWP000802		TRANS	pipe		The Esplanade
GWRC_PWP000803		TRANS	pipe		The Esplanade
GWRC_PWP000804		TRANS	pipe		The Esplanade
GWRC_PWP000805		TRANS	pipe		The Esplanade
GWRC_PWP000806		TRANS	pipe		Hutt Road
GWRC_PWP000807		TRANS	pipe		The Esplanade
GWRC_PWP000808		TRANS	pipe		The Esplanade
GWRC_PWP000809		TRANS	pipe		The Esplanade
GWRC_PWP000810		TRANS	pipe		The Esplanade
GWRC_PWP000811		TRANS	pipe		Marine Parade
GWRC_PWP000812		TRANS	pipe		The Esplanade
GWRC_PWP000813		TRANS	pipe		The Esplanade
GWRC_PWP000814		TRANS	pipe		The Esplanade
GWRC_PWP000915		TRANS	pipe		Waiapu Road
GWRC_PWP000916		TRANS	pipe		Centennial Highway
GWRC_PWP000917		TRANS	pipe		Waiapu Road
GWRC_PWP000918		TRANS	pipe		Waiapu Road
GWRC_PWP000919		TRANS	pipe		The Esplanade
GWRC_PWP000920		TRANS	pipe		Waiapu Road
GWRC_PWP000921		TRANS	pipe		Waione Street
GWRC_PWP000922		TRANS	pipe		Pacific View
GWRC_PWP000923		DSCH	pipe		Pacific View
GWRC_PWP000924		TRANS	pipe		Waione Street
GWRC_PWP000925		TRANS	pipe		Waione Street

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP000926		TRANS	pipe		Burma Road
GWRC_PWP000927		TRANS	pipe		Burma Road
GWRC_PWP000928		TRANS	pipe		Burma Road
GWRC_PWP000929		TRANS	pipe		Burma Road
GWRC_PWP000930		TRANS	pipe		Maldives Street
GWRC_PWP000931		TRANS	pipe		Durham Crescent
GWRC_PWP000932		TRANS	pipe		Waiapu Road
GWRC_PWP000933		TRANS	pipe		Waiapu Road
GWRC_PWP000934		TRANS	pipe		Raroa Road
GWRC_PWP000935		TRANS	pipe		Waiapu Road
GWRC_PWP000936		TRANS	pipe		Waiapu Road
GWRC_PWP000937		TRANS	pipe		Waiapu Road
GWRC_PWP000938		DSCH	pipe		Waiapu Road
GWRC_PWP000939		DSCH	pipe		Waiapu Road
GWRC_PWP000940		TRANS	pipe		Waiapu Road
GWRC_PWP000941		TRANS	pipe		Waiapu Road
GWRC_PWP000942		TRANS	pipe		Waiapu Road
GWRC_PWP000943		TRANS	pipe		Messines Road
GWRC_PWP000944		TRANS	pipe		Waiapu Road
GWRC_PWP000945		DSCH	pipe		Waiapu Road
GWRC_PWP000946		TRANS	pipe		Waiapu Road
GWRC_PWP000947		TRANS	pipe		Messines Road
GWRC_PWP000948		TRANS	pipe		Ponsonby Road
GWRC_PWP000949		TRANS	pipe		Messines Road
GWRC_PWP000950		TRANS	pipe		Messines Road
GWRC_PWP000951		TRANS	pipe		Kilkelly Close
GWRC_PWP000952		TRANS	pipe		Bing Lucas Drive
GWRC_PWP000953		TRANS	pipe		Bing Lucas Drive
GWRC_PWP000954		TRANS	pipe		Bing Lucas Drive
GWRC_PWP000955		TRANS	pipe		Kilkelly Close
GWRC_PWP000956		TRANS	pipe		Bing Lucas Drive
GWRC_PWP000957		TRANS	pipe		Bing Lucas Drive
GWRC_PWP000958		TRANS	pipe		Kilkelly Close
GWRC_PWP000959		TRANS	pipe		Woodburn Drive
GWRC_PWP000960		TRANS	pipe		Kilkelly Close
GWRC_PWP000961		TRANS	pipe		Kilkelly Close

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP000962		TRANS	pipe		Kilkelly Close
GWRC_PWP000963		TRANS	pipe		Kilkelly Close
GWRC_PWP000964		TRANS	pipe		Bing Lucas Drive
GWRC_PWP000965		TRANS	pipe		Motuhara Road
GWRC_PWP000966		TRANS	pipe		Motuhara Road
GWRC_PWP000967		TRANS	pipe		Corlett Road
GWRC_PWP000968		TRANS	pipe		The Track
GWRC_PWP000969		TRANS	pipe		The Track
GWRC_PWP000970		TRANS	pipe		The Track
GWRC_PWP000971		TRANS	pipe		The Track
GWRC_PWP000972		TRANS	pipe		Plimmerton Drive
GWRC_PWP000973		TRANS	pipe		Plimmerton Drive
GWRC_PWP000974		TRANS	pipe		Plimmerton Drive
GWRC_PWP000975		TRANS	pipe		Ulric Street
GWRC_PWP000976		TRANS	pipe		Plimmerton Drive
GWRC_PWP000977		TRANS	pipe		State Highway 1
GWRC_PWP000978		TRANS	pipe		Plimmerton Drive
GWRC_PWP000979		TRANS	pipe		Plimmerton Drive
GWRC_PWP000980		TRANS	pipe		Plimmerton Drive
GWRC_PWP000981		TRANS	pipe		Plimmerton Drive
GWRC_PWP000982		TRANS	pipe		Plimmerton Drive
GWRC_PWP000983		TRANS	pipe		School Road
GWRC_PWP000984		TRANS	pipe		The Track
GWRC_PWP000985		TRANS	pipe		The Track
GWRC_PWP000986		TRANS	pipe		The Track
GWRC_PWP000987		TRANS	pipe		The Track
GWRC_PWP000988		TRANS	pipe		Mana Esplanade
GWRC_PWP000989		TRANS	pipe		Mana Esplanade
GWRC_PWP000990		TRANS	pipe		Mana Esplanade
GWRC_PWP000991		TRANS	pipe		Mana Esplanade
GWRC_PWP000992		TRANS	pipe		Mana Esplanade
GWRC_PWP000993		TRANS	pipe		Paremata Road
GWRC_PWP000994		TRANS	pipe		State Highway 1
GWRC_PWP000995		TRANS	pipe		State Highway 1
GWRC_PWP000996		TRANS	pipe		Mana Esplanade
GWRC_PWP000997		TRANS	pipe		State Highway 1

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP000998		TRANS	pipe		Paremata Road
GWRC_PWP000999		TRANS	pipe		Dolly Varden Crescent
GWRC_PWP001000		TRANS	pipe		Pascoe Avenue
GWRC_PWP001001		TRANS	pipe		Mana Esplanade
GWRC_PWP001002		TRANS	pipe		Mana Esplanade
GWRC_PWP001003		TRANS	pipe		Mana Esplanade
GWRC_PWP001004		TRANS	pipe		Mana Esplanade
GWRC_PWP001005		TRANS	pipe		Dolly Varden Crescent
GWRC_PWP001006		TRANS	pipe		Pascoe Avenue
GWRC_PWP001007		TRANS	pipe		State Highway 1
GWRC_PWP001008		TRANS	pipe		State Highway 1
GWRC_PWP001009		TRANS	pipe		State Highway 1
GWRC_PWP001010		TRANS	pipe		State Highway 1
GWRC_PWP001011		TRANS	pipe		State Highway 1
GWRC_PWP001012		TRANS	pipe		State Highway 1
GWRC_PWP001013		TRANS	pipe		Paremata Road
GWRC_PWP001014		TRANS	pipe		Paremata Road
GWRC_PWP001115		TRANS	pipe		Stemhead Lane
GWRC_PWP001116		TRANS	pipe		Aotea Drive
GWRC_PWP001117		TRANS	pipe		Howden Place
GWRC_PWP001118		TRANS	pipe		Toporoa View
GWRC_PWP001119		TRANS	pipe		Caduceus Place
GWRC_PWP001120		TRANS	pipe		Toporoa View
GWRC_PWP001121		TRANS	pipe		Aotea Drive
GWRC_PWP001122		TRANS	pipe		Manapouri Lane
GWRC_PWP001123		TRANS	pipe		Queen Charlotte Drive
GWRC_PWP001124		TRANS	pipe		Queen Charlotte Drive
GWRC_PWP001125		TRANS	pipe		Queen Charlotte Drive
GWRC_PWP001126		DSCH	pipe		Warspite Avenue
GWRC_PWP001127		TRANS	pipe		Warspite Avenue
GWRC_PWP001128		TRANS	pipe		Warspite Avenue
GWRC_PWP001129		TRANS	pipe		Cleat Street
GWRC_PWP001130		TRANS	pipe		Exploration Way
GWRC_PWP001137		TRANS	pipe		Cleat Street
GWRC_PWP001138		TRANS	pipe		Wheelhouse Lane
GWRC_PWP001139		TRANS	pipe		Hull Place

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001140		TRANS	pipe		Cleat Street
GWRC_PWP001142		TRANS	pipe		Exploration Way
GWRC_PWP001144		TRANS	pipe		Belmont Road
GWRC_PWP001146		TRANS	pipe		Exploration Way
GWRC_PWP001147		TRANS	pipe		Wheelhouse Lane
GWRC_PWP001150		TRANS	pipe		Omapere Street/Warspite Avenue
GWRC_PWP001151		TRANS	pipe		Belmont Road
GWRC_PWP001159		TRANS	pipe		Exploration Way
GWRC_PWP001160		TRANS	pipe		Hull Place
GWRC_PWP001162		TRANS	pipe		Belmont Road
GWRC_PWP001163		TRANS	pipe		Conclusion Street
GWRC_PWP001164		TRANS	pipe		Belmont Road
GWRC_PWP001165		TRANS	pipe		Belmont Road
GWRC_PWP001166		TRANS	pipe		Stemhead Lane
GWRC_PWP001167		TRANS	pipe		Stemhead Lane
GWRC_PWP001168		TRANS	pipe		Stemhead Lane
GWRC_PWP001170		TRANS	pipe		Hull Place
GWRC_PWP001171		TRANS	pipe		Hull Place
GWRC_PWP001172		TRANS	pipe		Omapere Street/Warspite Avenue
GWRC_PWP001173		DSCH	pipe		Warspite Avenue
GWRC_PWP001174		TRANS	pipe		Conclusion Street
GWRC_PWP001175		TRANS	pipe		Warspite Avenue
GWRC_PWP001176		TRANS	pipe		Warspite Avenue
GWRC_PWP001177		DSCH	pipe		Queen Charlotte Drive
GWRC_PWP001178		MAIN	pipe		Queen Charlotte Drive
GWRC_PWP001179		TRANS	pipe		Schooner Drive
GWRC_PWP001181		TRANS	pipe		Pacific View
GWRC_PWP001184		TRANS	pipe		Pacific View
GWRC_PWP001185		TRANS	pipe		Pacific View
GWRC_PWP001186		TRANS	pipe		Pacific View
GWRC_PWP001187		TRANS	pipe		Schooner Drive
GWRC_PWP001188		TRANS	pipe		Schooner Drive
GWRC_PWP001189		TRANS	pipe		Pacific View
GWRC_PWP001190		TRANS	pipe		Doncaster Terrace
GWRC_PWP001191		TRANS	pipe		Sombrero View
GWRC_PWP001192		TRANS	pipe		Conclusion Street

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001193		TRANS	pipe		Almora View
GWRC_PWP001194		TRANS	pipe		Kilkelly Close
GWRC_PWP001195		TRANS	pipe		Kilkelly Close
GWRC_PWP001196		TRANS	pipe		State Highway 1
GWRC_PWP001197		DSCH	pipe		State Highway 1
GWRC_PWP001198		TRANS	pipe		Kahu Road
GWRC_PWP001199		TRANS	pipe		Kahu Road
GWRC_PWP001200		TRANS	pipe		Karoro Place
GWRC_PWP001201		TRANS	pipe		Tirowhanga Road
GWRC_PWP001202		TRANS	pipe		Kahu Road
GWRC_PWP001203		TRANS	pipe		Kahu Road
GWRC_PWP001204		TRANS	pipe		Kahu Road
GWRC_PWP001205		TRANS	pipe		Kahu Road
GWRC_PWP001206		TRANS	pipe		Kahu Road
GWRC_PWP001207		TRANS	pipe		Kahu Road
GWRC_PWP001208		TRANS	pipe		Tirowhanga Road
GWRC_PWP001209		TRANS	pipe		Kahu Road
GWRC_PWP001210		TRANS	pipe		Kahu Road
GWRC_PWP001211		TRANS	pipe		Kahu Road
GWRC_PWP001212		TRANS	pipe		Tirowhanga Road
GWRC_PWP001213		TRANS	pipe		Tirowhanga Road
GWRC_PWP001214		TRANS	pipe		Kahu Road
GWRC_PWP001315		TRANS	pipe		Belmont Road
GWRC_PWP001316		TRANS	pipe		Belmont Road
GWRC_PWP001317		TRANS	pipe		Belmont Road
GWRC_PWP001318		TRANS	pipe		Belmont Road
GWRC_PWP001319		TRANS	pipe		Belmont Road
GWRC_PWP001320		TRANS	pipe		Belmont Road
GWRC_PWP001321		TRANS	pipe		Belmont Road
GWRC_PWP001322		TRANS	pipe		Paremata Haywards Road
GWRC_PWP001323		TRANS	pipe		Paremata Haywards Road
GWRC_PWP001324		TRANS	pipe		Paremata Haywards Road
GWRC_PWP001325		TRANS	pipe		Paremata Haywards Road
GWRC_PWP001326		TRANS	pipe		Paremata Haywards Road
GWRC_PWP001327		TRANS	pipe		Chaytor Street
GWRC_PWP001328		TRANS	pipe		Chaytor Street

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001329		TRANS	pipe		Waiapu Road
GWRC_PWP001330		TRANS	pipe		Waiapu Road
GWRC_PWP001331		TRANS	pipe		Waiapu Road
GWRC_PWP001332		TRANS	pipe		Northland Tunnel Road
GWRC_PWP001337		TRANS	pipe		Raroa Crescent
GWRC_PWP001338		TRANS	pipe		Gracefield Road
GWRC_PWP001339		TRANS	pipe		Seaview Road
GWRC_PWP001340		TRANS	pipe		Seaview Road
GWRC_PWP001341		TRANS	pipe		Seaview Road
GWRC_PWP001342		TRANS	pipe		Seaview Road
GWRC_PWP001343		TRANS	pipe		Seaview Road
GWRC_PWP001344		TRANS	pipe		Seaview Road
GWRC_PWP001345		TRANS	pipe		Seaview Road
GWRC_PWP001346		TRANS	pipe		Parkside Road
GWRC_PWP001347		TRANS	pipe		Parkside Road
GWRC_PWP001348		TRANS	pipe		Hutt Park Road
GWRC_PWP001349		TRANS	pipe		Hutt Park Road
GWRC_PWP001350		TRANS	pipe		Tunnel Grove
GWRC_PWP001351		TRANS	pipe		Tunnel Grove
GWRC_PWP001352		TRANS	pipe		Tunnel Grove
GWRC_PWP001353		TRANS	pipe		Tunnel Grove
GWRC_PWP001354		TRANS	pipe		Tunnel Grove
GWRC_PWP001355		TRANS	pipe		Tunnel Grove
GWRC_PWP001356		TRANS	pipe		Tunnel Grove
GWRC_PWP001357		TRANS	pipe		Tunnel Grove
GWRC_PWP001358		TRANS	pipe		Tunnel Grove
GWRC_PWP001359		TRANS	pipe		Gracefield Road
GWRC_PWP001360		TRANS	pipe		Waione Street
GWRC_PWP001361		TRANS	pipe		Waione Street
GWRC_PWP001362		TRANS	pipe		Howard Road
GWRC_PWP001363		TRANS	pipe		Howard Road
GWRC_PWP001364		TRANS	pipe		Howard Road
GWRC_PWP001365		TRANS	pipe		Seaview Road
GWRC_PWP001366		TRANS	pipe		Seaview Road
GWRC_PWP001367		TRANS	pipe		Seaview Road
GWRC_PWP001368		TRANS	pipe		Gracefield Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001369		TRANS	pipe		Gracefield Road
GWRC_PWP001370		TRANS	pipe		Gracefield Road
GWRC_PWP001371		TRANS	pipe		Tunnel Grove
GWRC_PWP001372		TRANS	pipe		Wainuiomata Road
GWRC_PWP001373		TRANS	pipe		Tunnel Grove
GWRC_PWP001374		TRANS	pipe		Hutt Park Road
GWRC_PWP001375		TRANS	pipe		Hutt Park Road
GWRC_PWP001376		TRANS	pipe		Seaview Road
GWRC_PWP001377		TRANS	pipe		Parkside Road
GWRC_PWP001378		TRANS	pipe		Gracefield Road
GWRC_PWP001379		TRANS	pipe		Seaview Road
GWRC_PWP001380		TRANS	pipe		Seaview Road
GWRC_PWP001381		TRANS	pipe		HUTT PARK
GWRC_PWP001382		TRANS	pipe		HUTT PARK
GWRC_PWP001383		TRANS	pipe		Seaview Road
GWRC_PWP001384		TRANS	pipe		Seaview Road
GWRC_PWP001385		TRANS	pipe		Seaview Road
GWRC_PWP001386		TRANS	pipe		Seaview Road
GWRC_PWP001387		TRANS	pipe		Seaview Road
GWRC_PWP001388		TRANS	pipe		Seaview Road
GWRC_PWP001389		TRANS	pipe		Seaview Road
GWRC_PWP001390		TRANS	pipe		Seaview Road
GWRC_PWP001391		TRANS	pipe		Seaview Road
GWRC_PWP001392		TRANS	pipe		Seaview Road
GWRC_PWP001393		TRANS	pipe		Seaview Road
GWRC_PWP001394		TRANS	pipe		Seaview Road
GWRC_PWP001395		TRANS	pipe		Seaview Road
GWRC_PWP001396		TRANS	pipe		Seaview Road
GWRC_PWP001397		TRANS	pipe		Seaview Road
GWRC_PWP001398		TRANS	pipe		Seaview Road
GWRC_PWP001399		TRANS	pipe		Seaview Road
GWRC_PWP001400		TRANS	pipe		Seaview Road
GWRC_PWP001401		DSCH	pipe		Seaview Road
GWRC_PWP001402		DSCH	pipe		Seaview Road
GWRC_PWP001403		DSCH	pipe		Seaview Road
GWRC_PWP001404		TRANS	pipe		Seaview Road

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Schedule 10 - Owned Plan and Equipment, data provided by WWL for council review

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001405		TRANS	pipe		Seaview Road
GWRC_PWP001406		TRANS	pipe		Seaview Road
GWRC_PWP001407		TRANS	pipe		Seaview Road
GWRC_PWP001408		TRANS	pipe		Seaview Road
GWRC_PWP001409		TRANS	pipe		Seaview Road
GWRC_PWP001410		TRANS	pipe		Seaview Road
GWRC_PWP001411		TRANS	pipe		Seaview Road
GWRC_PWP001412		TRANS	pipe		Seaview Road
GWRC_PWP001413		TRANS	pipe		Seaview Road
GWRC_PWP001414		TRANS	pipe		Seaview Road
GWRC_PWP001515		TRANS	pipe		Western Hutt Road
GWRC_PWP001516		TRANS	pipe		Western Hutt Road
GWRC_PWP001517		TRANS	pipe		Western Hutt Road
GWRC_PWP001518		TRANS	pipe		Western Hutt Road
GWRC_PWP001519		TRANS	pipe		WESTERN HUTT RD
GWRC_PWP001520		TRANS	pipe		Haywards Hill Road
GWRC_PWP001521		TRANS	pipe		Haywards Hill Road
GWRC_PWP001522		TRANS	pipe		Haywards Hill Road
GWRC_PWP001523		TRANS	pipe		Western Hutt Road
GWRC_PWP001524		TRANS	pipe		Western Hutt Road
GWRC_PWP001525		TRANS	pipe		Haywards Hill Road
GWRC_PWP001526		TRANS	pipe		Western Hutt Road
GWRC_PWP001527		TRANS	pipe		Western Hutt Road
GWRC_PWP001528		TRANS	pipe		Western Hutt Road
GWRC_PWP001529		TRANS	pipe		Old Haywards Road
GWRC_PWP001530		TRANS	pipe		Haywards Hill Road
GWRC_PWP001531		TRANS	pipe		Western Hutt Road
GWRC_PWP001532		TRANS	pipe		Haywards Hill Road
GWRC_PWP001533		TRANS	pipe		McDougall Grove
GWRC_PWP001534		TRANS	pipe		McDougall Grove
GWRC_PWP001535		TRANS	pipe		Haywards Hill Road
GWRC_PWP001536		TRANS	pipe		Haywards Hill Road
GWRC_PWP001537		TRANS	pipe		Haywards Hill Road
GWRC_PWP001538		TRANS	pipe		Oxford Terrace
GWRC_PWP001539		TRANS	pipe		Oxford Terrace
GWRC_PWP001540		TRANS	pipe		Oxford Terrace

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001541		TRANS	pipe		Oxford Terrace
GWRC_PWP001542		TRANS	pipe		Oxford Terrace
GWRC_PWP001543		TRANS	pipe		Oxford Terrace
GWRC_PWP001544		TRANS	pipe		Oxford Terrace
GWRC_PWP001545		TRANS	pipe		Oxford Terrace
GWRC_PWP001546		DSCH	pipe		Schooner Drive
GWRC_PWP001547		DSCH	pipe		Schooner Drive
GWRC_PWP001548		TRANS	pipe		Oxford Terrace
GWRC_PWP001549		TRANS	pipe		Oxford Terrace
GWRC_PWP001550		TRANS	pipe		Oxford Terrace
GWRC_PWP001551		TRANS	pipe		Oxford Terrace
GWRC_PWP001552		TRANS	pipe		Oxford Terrace
GWRC_PWP001553		TRANS	pipe		Oxford Terrace
GWRC_PWP001554		TRANS	pipe		Oxford Terrace
GWRC_PWP001555		TRANS	pipe		Oxford Terrace
GWRC_PWP001556		TRANS	pipe		Oxford Terrace
GWRC_PWP001557		TRANS	pipe		Pohutukawa Street
GWRC_PWP001558		TRANS	pipe		Pohutukawa Street
GWRC_PWP001559		TRANS	pipe		Randwick Road
GWRC_PWP001560		TRANS	pipe		Elizabeth Street
GWRC_PWP001561		TRANS	pipe		Pohutukawa Street
GWRC_PWP001562		TRANS	pipe		
GWRC_PWP001563		TRANS	pipe		
GWRC_PWP001564		TRANS	pipe		Elizabeth Street
GWRC_PWP001565		TRANS	pipe		Kauamo Close
GWRC_PWP001566		TRANS	pipe		Kauamo Close
GWRC_PWP001567		TRANS	pipe		Gracefield Road
GWRC_PWP001568		TRANS	pipe		Parkside Road
GWRC_PWP001569		TRANS	pipe		Elizabeth Street
GWRC_PWP001570		TRANS	pipe		Gracefield Road
GWRC_PWP001571		TRANS	pipe		Gracefield Road
GWRC_PWP001572		TRANS	pipe		Parkside Road
GWRC_PWP001573		TRANS	pipe		Parkside Road
GWRC_PWP001574		TRANS	pipe		Gracefield Road
GWRC_PWP001575		TRANS	pipe		Gracefield Road
GWRC_PWP001576		TRANS	pipe		Parkside Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001577		TRANS	pipe		Gracefield Road
GWRC_PWP001578		TRANS	pipe		Randwick Road
GWRC_PWP001579		TRANS	pipe		Randwick Road
GWRC_PWP001580		TRANS	pipe		Randwick Road
GWRC_PWP001581		TRANS	pipe		Randwick Road
GWRC_PWP001582		TRANS	pipe		Randwick Road
GWRC_PWP001583		TRANS	pipe		Randwick Road
GWRC_PWP001584		TRANS	pipe		Randwick Road
GWRC_PWP001585		TRANS	pipe		Randwick Road
GWRC_PWP001586		TRANS	pipe		Parkside Road
GWRC_PWP001587		TRANS	pipe		Bell Road South
GWRC_PWP001588		TRANS	pipe		Pohutukawa Street
GWRC_PWP001589		TRANS	pipe		Oxford Terrace
GWRC_PWP001590		TRANS	pipe		Northland Tunnel Road
GWRC_PWP001591		TRANS	pipe		Woodburn Drive
GWRC_PWP001592		TRANS	pipe		Takapu Road
GWRC_PWP001593		TRANS	pipe		Takapu Road
GWRC_PWP001594		TRANS	pipe		Curtis Street
GWRC_PWP001595		TRANS	pipe		Murphys Road
GWRC_PWP001596		TRANS	pipe		Paremata Haywards Road
GWRC_PWP001597		TRANS	pipe		Paremata Haywards Road
GWRC_PWP001598		TRANS	pipe		Paremata Haywards Road
GWRC_PWP001599		TRANS	pipe		Seaview Road
GWRC_PWP001600		TRANS	pipe		Seaview Road
GWRC_PWP001601		TRANS	pipe		Seaview Road
GWRC_PWP001602		TRANS	pipe		Croft Grove
GWRC_PWP001603		TRANS	pipe		Gracefield Road
GWRC_PWP001604		TRANS	pipe		Haywards Hill Road
GWRC_PWP001605		TRANS	pipe		Haywards Hill Road
GWRC_PWP001606		TRANS	pipe		Haywards Hill Road
GWRC_PWP001607		TRANS	pipe		Oxford Terrace
GWRC_PWP001608		TRANS	pipe		Oxford Terrace
GWRC_PWP001609		TRANS	pipe		Oxford Terrace
GWRC_PWP001610		TRANS	pipe		Randwick Road
GWRC_PWP001612		TRANS	pipe		Khandallah Road
GWRC_PWP001613		TRANS	pipe		Khandallah Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001614		TRANS	pipe		Schooner Drive
GWRC_PWP001715		TRANS	pipe		State Highway 2
GWRC_PWP001716		TRANS	pipe		State Highway 2
GWRC_PWP001717		TRANS	pipe		Hutt Road
GWRC_PWP001718		TRANS	pipe		Hutt Road
GWRC_PWP001719		TRANS	pipe		Hutt Road
GWRC_PWP001720		TRANS	pipe		Hutt Road
GWRC_PWP001721		TRANS	pipe		Hutt Road
GWRC_PWP001722		TRANS	pipe		Hutt Road
GWRC_PWP001723		TRANS	pipe		Hutt Road
GWRC_PWP001724		TRANS	pipe		Hutt Road
GWRC_PWP001725		TRANS	pipe		Hutt Road
GWRC_PWP001726		TRANS	pipe		Hutt Road
GWRC_PWP001727		TRANS	pipe		Hutt Road
GWRC_PWP001728		TRANS	pipe		Hutt Road
GWRC_PWP001729		TRANS	pipe		Hutt Road
GWRC_PWP001730		TRANS	pipe		Hutt Road
GWRC_PWP001731		TRANS	pipe		Hutt Road
GWRC_PWP001732		TRANS	pipe		Hutt Road
GWRC_PWP001733		TRANS	pipe		Hutt Road
GWRC_PWP001734		TRANS	pipe		Hutt Road
GWRC_PWP001735		TRANS	pipe		Hutt Road
GWRC_PWP001736		TRANS	pipe		Hutt Road
GWRC_PWP001737		TRANS	pipe		State Highway 2
GWRC_PWP001738		TRANS	pipe		Wainuiomata Road
GWRC_PWP001739		TRANS	pipe		Wainuiomata Road
GWRC_PWP001740		TRANS	pipe		Wainuiomata Road
GWRC_PWP001741		TRANS	pipe		Wainuiomata Road
GWRC_PWP001742		TRANS	pipe		Parkway
GWRC_PWP001743		TRANS	pipe		Konini Street
GWRC_PWP001744		TRANS	pipe		Wainuiomata Road
GWRC_PWP001745		TRANS	pipe		Wainuiomata Road
GWRC_PWP001746		TRANS	pipe		Schooner Drive
GWRC_PWP001747		TRANS	pipe		Wainuiomata Road
GWRC_PWP001748		TRANS	pipe		Wainuiomata Road
GWRC_PWP001749		TRANS	pipe		WAINUIOMATA RD

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001750		TRANS	pipe		Gawler Grove
GWRC_PWP001751		TRANS	pipe		Gawler Grove
GWRC_PWP001752		TRANS	pipe		Hair Street
GWRC_PWP001753		TRANS	pipe		Hair Street
GWRC_PWP001754	PIPE-PRES	TRANS	pipe		Exploration Heights
GWRC_PWP001755		TRANS	pipe		Main Road
GWRC_PWP001756		TRANS	pipe		Short Street
GWRC_PWP001757		TRANS	pipe		Wainuiomata Road
GWRC_PWP001758		TRANS	pipe		Ngaio Street
GWRC_PWP001759		TRANS	pipe		P?kura Place
GWRC_PWP001760		TRANS	pipe		Hair Street
GWRC_PWP001761		TRANS	pipe		Hair Street
GWRC_PWP001762		INTAKE	pipe		Colin Grove
GWRC_PWP001763		TRANS	pipe		Moores Valley Road
GWRC_PWP001764		TRANS	pipe		Moores Valley Road
GWRC_PWP001765		TRANS	pipe		Moores Valley Road
GWRC_PWP001766		TRANS	pipe		Moores Valley Road
GWRC_PWP001767		TRANS	pipe		Moores Valley Road
GWRC_PWP001768		TRANS	pipe		Moores Valley Road
GWRC_PWP001769		TRANS	pipe		Hutt Road
GWRC_PWP001770		TRANS	pipe		Hutt Road
GWRC_PWP001771		TRANS	pipe		Hutt Road
GWRC_PWP001772		TRANS	pipe		Hyde Street
GWRC_PWP001773		DSCH	pipe		Moores Valley Road
GWRC_PWP001774		DSCH	pipe		Moores Valley Road
GWRC_PWP001775		TRANS	pipe		Anne Street
GWRC_PWP001776		TRANS	pipe		Anne Street
GWRC_PWP001777		TRANS	pipe		Anne Street
GWRC_PWP001778		TRANS	pipe		Barnard Street
GWRC_PWP001779		TRANS	pipe		Sar Street
GWRC_PWP001780		TRANS	pipe		Sar Street
GWRC_PWP001781		TRANS	pipe		Hutt Road
GWRC_PWP001782		TRANS	pipe		Hutt Road
GWRC_PWP001783		TRANS	pipe		Westminster Street
GWRC_PWP001784		TRANS	pipe		Hutt Road
GWRC_PWP001785		TRANS	pipe		State Highway 2

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001786		TRANS	pipe		Hutt Road
GWRC_PWP001787		TRANS	pipe		Hutt Road
GWRC_PWP001788		TRANS	pipe		Hutt Road
GWRC_PWP001789		TRANS	pipe		State Highway 2
GWRC_PWP001790		TRANS	pipe		Sar Street
GWRC_PWP001791		TRANS	pipe		Sar Street
GWRC_PWP001792		TRANS	pipe		Schooner Drive
GWRC_PWP001793		TRANS	pipe		Hutt Road
GWRC_PWP001794		TRANS	pipe		Moohan Street
GWRC_PWP001795		TRANS	pipe		Main Road
GWRC_PWP001796		TRANS	pipe		Main Road
GWRC_PWP001798		TRANS	pipe		Moore's Valley Road
GWRC_PWP001799		TRANS	pipe		Grovedale Square
GWRC_PWP001800		TRANS	pipe		Rata Street
GWRC_PWP001801		TRANS	pipe		Wellington Urban Motorway
GWRC_PWP001802		TRANS	pipe		Schooner Drive
GWRC_PWP001803		TRANS	pipe		Hutt Road
GWRC_PWP001804		TRANS	pipe		Hutt Road
GWRC_PWP001805		TRANS	pipe		Hutt Road
GWRC_PWP001806		TRANS	pipe		State Highway 2
GWRC_PWP001807		TRANS	pipe		Whitcher Grove
GWRC_PWP001808		TRANS	pipe		Whitcher Grove
GWRC_PWP001809		TRANS	pipe		Reservoir Road
GWRC_PWP001810		TRANS	pipe		Reservoir Road
GWRC_PWP001811		TRANS	pipe		Reservoir Road
GWRC_PWP001812		TRANS	pipe		Schooner Drive
GWRC_PWP001813		TRANS	pipe		Schooner Drive
GWRC_PWP001814		TRANS	pipe		Moore's Valley Road
GWRC_PWP001915		TRANS	pipe		Raynham Way
GWRC_PWP001916		TRANS	pipe		Raynham Way
GWRC_PWP001917		TRANS	pipe		Raynham Way
GWRC_PWP001918		TRANS	pipe		Raynham Way
GWRC_PWP001919		TRANS	pipe		Wyndham Road
GWRC_PWP001920		TRANS	pipe		Wyndham Road
GWRC_PWP001921		TRANS	pipe		Main Road North
GWRC_PWP001922		TRANS	pipe		Raynham Way

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001923		TRANS	pipe		Evergreen Crescent
GWRC_PWP001924		TRANS	pipe		Wyndham Road
GWRC_PWP001925		TRANS	pipe		Wyndham Road
GWRC_PWP001926		TRANS	pipe		Main Road North
GWRC_PWP001927		TRANS	pipe		Topaz Street
GWRC_PWP001928		TRANS	pipe		Sunnyview Drive
GWRC_PWP001929		TRANS	pipe		Fergusson Drive
GWRC_PWP001930		TRANS	pipe		Clouston Park Road
GWRC_PWP001931		TRANS	pipe		Totara Park Road
GWRC_PWP001932		TRANS	pipe		Henry Street
GWRC_PWP001933		TRANS	pipe		Royal Street
GWRC_PWP001934		TRANS	pipe		Stephen Street
GWRC_PWP001935		TRANS	pipe		Fergusson Drive
GWRC_PWP001936		TRANS	pipe		Bateson Way
GWRC_PWP001937		TRANS	pipe		Fergusson Drive
GWRC_PWP001938		TRANS	pipe		Fergusson Drive
GWRC_PWP001939		TRANS	pipe		Fergusson Drive
GWRC_PWP001940		TRANS	pipe		Fergusson Drive
GWRC_PWP001941		TRANS	pipe		Fergusson Drive
GWRC_PWP001942		TRANS	pipe		Wyndham Road
GWRC_PWP001943		TRANS	pipe		Main Road North
GWRC_PWP001944		TRANS	pipe		Weir Grove
GWRC_PWP001945		TRANS	pipe		Pinehill Crescent
GWRC_PWP001946		DSCH	pipe		Fergusson Drive
GWRC_PWP001947		TRANS	pipe		
GWRC_PWP001948		TRANS	pipe		Fergusson Drive
GWRC_PWP001949		TRANS	pipe		State Highway 2
GWRC_PWP001950		TRANS	pipe		Wyndham Road
GWRC_PWP001951		TRANS	pipe		Fergusson Drive
GWRC_PWP001952		TRANS	pipe		King Charles Drive
GWRC_PWP001953		TRANS	pipe		King Charles Drive
GWRC_PWP001954		TRANS	pipe		King Charles Drive
GWRC_PWP001955		TRANS	pipe		King Charles Drive
GWRC_PWP001956		TRANS	pipe		King Charles Drive
GWRC_PWP001957		TRANS	pipe		King Charles Drive
GWRC_PWP001958		TRANS	pipe		King Charles Drive

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001959		TRANS	pipe		King Charles Drive
GWRC_PWP001960		TRANS	pipe		King Charles Drive
GWRC_PWP001961		TRANS	pipe		King Charles Drive
GWRC_PWP001962		TRANS	pipe		King Charles Drive
GWRC_PWP001963		TRANS	pipe		King Charles Drive
GWRC_PWP001964		TRANS	pipe		Fergusson Drive
GWRC_PWP001965		TRANS	pipe		Fergusson Drive
GWRC_PWP001966		TRANS	pipe		King Charles Drive
GWRC_PWP001967		TRANS	pipe		Fergusson Drive
GWRC_PWP001968		TRANS	pipe		King Charles Drive
GWRC_PWP001969		TRANS	pipe		Plateau Road
GWRC_PWP001970		TRANS	pipe		Plateau Road
GWRC_PWP001971		TRANS	pipe		Plateau Road
GWRC_PWP001972		TRANS	pipe		Plateau Road
GWRC_PWP001973		TRANS	pipe		Plateau Road
GWRC_PWP001974		TRANS	pipe		Plateau Road
GWRC_PWP001975		TRANS	pipe		Plateau Road
GWRC_PWP001976		TRANS	pipe		Mt Marua Drive
GWRC_PWP001977		TRANS	pipe		Norana Road
GWRC_PWP001978		TRANS	pipe		Main Road North
GWRC_PWP001979		TRANS	pipe		Norana Road
GWRC_PWP001980		TRANS	pipe		Eastern Hutt Road
GWRC_PWP001981		TRANS	pipe		Fergusson Drive
GWRC_PWP001982		TRANS	pipe		Fergusson Drive
GWRC_PWP001983		TRANS	pipe		Robson Street
GWRC_PWP001984		TRANS	pipe		Robson Street
GWRC_PWP001985		TRANS	pipe		Schooner Drive
GWRC_PWP001986		TRANS	pipe		Schooner Drive
GWRC_PWP001987		DSCH	pipe		Schooner Drive
GWRC_PWP001988		DSCH	pipe		Schooner Drive
GWRC_PWP001989		DSCH	pipe		Schooner Drive
GWRC_PWP001990		DSCH	pipe		Schooner Drive
GWRC_PWP001991		DSCH	pipe		Schooner Drive
GWRC_PWP001994		TRANS	pipe		Fergusson Drive
GWRC_PWP001995		DSCH	pipe		Dunns Street
GWRC_PWP001996		TRANS	pipe		Kingsley Street

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP001997	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP001998		TRANS	pipe		Eastern Hutt Road
GWRC_PWP001999		DSCH	pipe		Schooner Drive
GWRC_PWP002000		DSCH	pipe		Schooner Drive
GWRC_PWP002001		TRANS	pipe		Thorndon Quay
GWRC_PWP002002		TRANS	pipe		Eastern Hutt Road
GWRC_PWP002003		TRANS	pipe		County Lane
GWRC_PWP002004		TRANS	pipe		Fergusson Drive
GWRC_PWP002006		TRANS	pipe		Fergusson Drive
GWRC_PWP002007	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002008		TRANS	pipe		Reynolds Bach Drive
GWRC_PWP002011		TRANS	pipe		Reynolds Bach Drive
GWRC_PWP002012		TRANS	pipe		Reynolds Bach Drive
GWRC_PWP002013	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002014	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002115		TRANS	pipe		Waiu Street
GWRC_PWP002116		TRANS	pipe		Waiu Street
GWRC_PWP002117		TRANS	pipe		Parkway
GWRC_PWP002118		TRANS	pipe		Wainuiomata Road
GWRC_PWP002119		TRANS	pipe		Wainuiomata Road
GWRC_PWP002120		TRANS	pipe		Wainuiomata Road
GWRC_PWP002121		TRANS	pipe		Wainuiomata Road
GWRC_PWP002122		TRANS	pipe		Wainuiomata Road
GWRC_PWP002123		TRANS	pipe		Wainuiomata Road
GWRC_PWP002124		TRANS	pipe		Rimu Street
GWRC_PWP002125		TRANS	pipe		Wainuiomata Road
GWRC_PWP002126		TRANS	pipe		Bing Lucas Drive
GWRC_PWP002127		TRANS	pipe		Bing Lucas Drive
GWRC_PWP002128		TRANS	pipe		Hair Street
GWRC_PWP002129		TRANS	pipe		Belmont Road
GWRC_PWP002130		TRANS	pipe		Steyne Avenue
GWRC_PWP002131		TRANS	pipe		State Highway 1
GWRC_PWP002132		TRANS	pipe		Moonshine Road
GWRC_PWP002133		TRANS	pipe		Johnsonville Porirua Motorway
GWRC_PWP002134		TRANS	pipe		Johnsonville Porirua Motorway
GWRC_PWP002135		TRANS	pipe		State Highway 1

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP002136		TRANS	pipe		Belmont Road
GWRC_PWP002137		TRANS	pipe		Helston Road
GWRC_PWP002138		TRANS	pipe		Tinakori Road
GWRC_PWP002139		TRANS	pipe		Hutt Road
GWRC_PWP002140		TRANS	pipe		Whitcher Grove
GWRC_PWP002141		TRANS	pipe		Moores Valley Road
GWRC_PWP002142		TRANS	pipe		Fire Station Lane
GWRC_PWP002143		TRANS	pipe		Moonshine Road
GWRC_PWP002144		TRANS	pipe		Moonshine Road
GWRC_PWP002145		TRANS	pipe		Moonshine Road
GWRC_PWP002146		TRANS	pipe		Fergusson Drive
GWRC_PWP002147		TRANS	pipe		Smallfield Lane
GWRC_PWP002148		TRANS	pipe		Moonshine Road
GWRC_PWP002149		TRANS	pipe		Moonshine Road
GWRC_PWP002150		TRANS	pipe		Moonshine Road
GWRC_PWP002151		TRANS	pipe		Moonshine Road
GWRC_PWP002152		TRANS	pipe		Moonshine Road
GWRC_PWP002153		TRANS	pipe		Moonshine Road
GWRC_PWP002154		TRANS	pipe		Moonshine Road
GWRC_PWP002155		TRANS	pipe		Moonshine Road
GWRC_PWP002156		TRANS	pipe		Moonshine Road
GWRC_PWP002157		TRANS	pipe		Moonshine Road
GWRC_PWP002158		TRANS	pipe		Shakespeare Avenue
GWRC_PWP002159		TRANS	pipe		Holdsworth Avenue
GWRC_PWP002160		TRANS	pipe		Moonshine Road
GWRC_PWP002161		TRANS	pipe		Moonshine Road
GWRC_PWP002162		TRANS	pipe		Moonshine Road
GWRC_PWP002163		TRANS	pipe		Moonshine Road
GWRC_PWP002164		TRANS	pipe		Moonshine Road
GWRC_PWP002165		TRANS	pipe		Moonshine Road
GWRC_PWP002166		TRANS	pipe		Moore Street
GWRC_PWP002167		TRANS	pipe		Seaview Road
GWRC_PWP002168		TRANS	pipe		Seaview Road
GWRC_PWP002169		TRANS	pipe		Seaview Road
GWRC_PWP002170		TRANS	pipe		Pito-One Road
GWRC_PWP002171		TRANS	pipe		Highfield Place

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP002172		TRANS	pipe		Highfield Place
GWRC_PWP002173		TRANS	pipe		Highfield Place
GWRC_PWP002174		TRANS	pipe		Gracefield Road
GWRC_PWP002175		TRANS	pipe		Stock Route
GWRC_PWP002176		TRANS	pipe		Maldiva Street
GWRC_PWP002177		TRANS	pipe		Maldiva Street
GWRC_PWP002178		TRANS	pipe		Stock Route
GWRC_PWP002179		TRANS	pipe		Maldiva Street
GWRC_PWP002180		TRANS	pipe		Reservoir Road
GWRC_PWP002181		TRANS	pipe		Reservoir Road
GWRC_PWP002182		TRANS	pipe		Reservoir Road
GWRC_PWP002183		TRANS	pipe		Reservoir Road
GWRC_PWP002184		TRANS	pipe		Reservoir Road
GWRC_PWP002185		TRANS	pipe		Reservoir Road
GWRC_PWP002186		TRANS	pipe		Reservoir Road
GWRC_PWP002187		TRANS	pipe		Reservoir Road
GWRC_PWP002188		TRANS	pipe		Reservoir Road
GWRC_PWP002189		TRANS	pipe		Rata Street
GWRC_PWP002190		TRANS	pipe		Wainuiomata Road
GWRC_PWP002191		TRANS	pipe		Wainuiomata Road
GWRC_PWP002192		TRANS	pipe		Wainuiomata Road
GWRC_PWP002193		TRANS	pipe		Wainuiomata Road
GWRC_PWP002194		TRANS	pipe		Wainuiomata Road
GWRC_PWP002195		TRANS	pipe		The Strand
GWRC_PWP002196		TRANS	pipe		Wainuiomata Road
GWRC_PWP002197		TRANS	pipe		Wainuiomata Road
GWRC_PWP002198		TRANS	pipe		Wainuiomata Road
GWRC_PWP002199		TRANS	pipe		Wainuiomata Road
GWRC_PWP002200		TRANS	pipe		Fitzherbert Road
GWRC_PWP002201		TRANS	pipe		Main Road
GWRC_PWP002202		TRANS	pipe		Arthur Street
GWRC_PWP002203		TRANS	pipe		Main Road
GWRC_PWP002204		TRANS	pipe		Main Road
GWRC_PWP002205		TRANS	pipe		Main Road
GWRC_PWP002206		TRANS	pipe		Main Road
GWRC_PWP002207		TRANS	pipe		Main Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP002208		TRANS	pipe		Wainuiomata Road
GWRC_PWP002209		TRANS	pipe		Wainuiomata Road
GWRC_PWP002210		TRANS	pipe		Wainuiomata Road
GWRC_PWP002211		TRANS	pipe		Wainuiomata Road
GWRC_PWP002213		TRANS	pipe		Wainuiomata Road
GWRC_PWP002214		TRANS	pipe		Wainuiomata Road
GWRC_PWP002315		TRANS	pipe		Riverstone Drive
GWRC_PWP002316		TRANS	pipe		Kirton Drive
GWRC_PWP002317		TRANS	pipe		State Highway 2
GWRC_PWP002318		TRANS	pipe		River Road
GWRC_PWP002319		TRANS	pipe		Kirton Drive
GWRC_PWP002320		TRANS	pipe		Kirton Drive
GWRC_PWP002321		TRANS	pipe		Kirton Drive
GWRC_PWP002322		TRANS	pipe		Eastern Hutt Road
GWRC_PWP002323		TRANS	pipe		Banks Boulevard
GWRC_PWP002324		TRANS	pipe		Banks Boulevard
GWRC_PWP002325		TRANS	pipe		Hull Place
GWRC_PWP002326		TRANS	pipe		Hull Place
GWRC_PWP002327		DSCH	pipe		Schooner Drive
GWRC_PWP002328		DSCH	pipe		Schooner Drive
GWRC_PWP002329		DSCH	pipe		Schooner Drive
GWRC_PWP002330		TRANS	pipe		Westchester Drive
GWRC_PWP002331		TRANS	pipe		Main Road
GWRC_PWP002332	PIPE-PRES	TRANS	pipe		Wheelhouse Lane
GWRC_PWP002333	PIPE-PRES	TRANS	pipe		Wheelhouse Lane
GWRC_PWP002334		TRANS	pipe		State Highway 2
GWRC_PWP002335	PIPE-PRES	TRANS	pipe		Wheelhouse Lane
GWRC_PWP002336	PIPE-PRES	TRANS	pipe		Wheelhouse Lane
GWRC_PWP002337	PIPE-PRES	TRANS	pipe		Wheelhouse Lane
GWRC_PWP002338	PIPE-PRES	TRANS	pipe		Wheelhouse Lane
GWRC_PWP002339	PIPE-PRES	TRANS	pipe		Wheelhouse Lane
GWRC_PWP002340	PIPE-PRES	TRANS	pipe		Wheelhouse Lane
GWRC_PWP002341	PIPE-PRES	TRANS	pipe		Wheelhouse Lane
GWRC_PWP002342	PIPE-PRES	TRANS	pipe		Wheelhouse Lane
GWRC_PWP002343	PIPE-PRES	TRANS	pipe		Wheelhouse Lane
GWRC_PWP002344		TRANS	pipe		Wheelhouse Lane

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP002405		TRANS	pipe		Wainuiomata Road
GWRC_PWP002406		TRANS	pipe		Wainuiomata Road
GWRC_PWP002407		TRANS	pipe		Twin Lakes Road
GWRC_PWP002408		INTAKE	pipe		Twin Lakes Road
GWRC_PWP002409		INTAKE	pipe		Twin Lakes Road
GWRC_PWP002410		INTAKE	pipe		State Highway 2
GWRC_PWP002411		INTAKE	pipe		Twin Lakes Road
GWRC_PWP002412		INTAKE	pipe		Twin Lakes Road
GWRC_PWP002413		INTAKE	pipe		
GWRC_PWP002414		INTAKE	pipe		Twin Lakes Road
GWRC_PWP002515	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002516	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002517		TRANS	pipe		Warspite Avenue
GWRC_PWP002518		TRANS	pipe		Conclusion Street
GWRC_PWP002519	PIPE-PRES	TRANS	pipe		Warspite Avenue
GWRC_PWP002520	PIPE-PRES	TRANS	pipe		Warspite Avenue
GWRC_PWP002521	PIPE-PRES	TRANS	pipe		Warspite Avenue
GWRC_PWP002522		TRANS	pipe		Cleat Street
GWRC_PWP002523	PIPE-PRES	TRANS	pipe		Warspite Avenue
GWRC_PWP002524	PIPE-PRES	TRANS	pipe		Warspite Avenue
GWRC_PWP002525	PIPE-PRES	TRANS	pipe		Conclusion Street
GWRC_PWP002526	PIPE-PRES	TRANS	pipe		Conclusion Street
GWRC_PWP002527	PIPE-PRES	TRANS	pipe		Conclusion Street
GWRC_PWP002528	PIPE-PRES	TRANS	pipe		Conclusion Street
GWRC_PWP002529		TRANS	pipe		Warspite Avenue
GWRC_PWP002530		TRANS	pipe		Warspite Avenue
GWRC_PWP002531		TRANS	pipe		Warspite Avenue
GWRC_PWP002532		DSCH	pipe		Warspite Avenue
GWRC_PWP002533		DSCH	pipe		Warspite Avenue
GWRC_PWP002534	PIPE-PRES	TRANS	pipe		Cleat Street
GWRC_PWP002535	PIPE-PRES	INTAKE	pipe		Colin Grove
GWRC_PWP002536		DSCH	pipe		Knights Road
GWRC_PWP002537		DSCH	pipe		
GWRC_PWP002538		DSCH	pipe		
GWRC_PWP002539		INTAKE	pipe		Colin Grove
GWRC_PWP002541	PIPE-PRES	INTAKE	pipe		Colin Grove

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP002542	PIPE-PRES	INTAKE	pipe		Colin Grove
GWRC_PWP002543		INTAKE	pipe		Colin Grove
GWRC_PWP002544	PIPE-PRES	INTAKE	pipe		Colin Grove
GWRC_PWP002545		DSCH	pipe		
GWRC_PWP002546		DSCH	pipe		
GWRC_PWP002547	PIPE-PRES	INTAKE	pipe		Colin Grove
GWRC_PWP002548	PIPE-PRES	INTAKE	pipe		Colin Grove
GWRC_PWP002549		DSCH	pipe		Gear Island Water Treatment Plant
GWRC_PWP002550		MAIN	pipe		Shandon Golf Course
GWRC_PWP002551		MAIN	pipe		Shandon Golf Course
GWRC_PWP002552		PDT	pipe		Shandon Golf Course
GWRC_PWP002553		INTAKE	pipe		Knights Road
GWRC_PWP002554		INTAKE	pipe		Colin Grove
GWRC_PWP002555		VENT	pipe		
GWRC_PWP002556		VENT	pipe		
GWRC_PWP002557		DSCH	pipe		Knights Road
GWRC_PWP002558		VENT	pipe		
GWRC_PWP002559		VENT	pipe		
GWRC_PWP002560		DSCH	pipe		
GWRC_PWP002561		DSCH	pipe		
GWRC_PWP002562		DSCH	pipe		Knights Road
GWRC_PWP002563	PIPE-PRES	INTAKE	pipe		Hautana Street
GWRC_PWP002564		DSCH	pipe		Knights Road
GWRC_PWP002565		DSCH	pipe		
GWRC_PWP002566		DSCH	pipe		
GWRC_PWP002567		DSCH	pipe		Mahoe Street
GWRC_PWP002568		DSCH	pipe		
GWRC_PWP002569		DSCH	pipe		
GWRC_PWP002570		INTAKE	pipe		Knights Road
GWRC_PWP002571		DSCH	pipe		Willoughby Street
GWRC_PWP002572		DSCH	pipe		Willoughby Street
GWRC_PWP002573		DSCH	pipe		Willoughby Street
GWRC_PWP002574		DSCH	pipe		Willoughby Street
GWRC_PWP002575		DSCH	pipe		
GWRC_PWP002576		DSCH	pipe		
GWRC_PWP002577		DSCH	pipe		

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP002578		DSCH	pipe		
GWRC_PWP002579		DSCH	pipe		
GWRC_PWP002580		DSCH	pipe		
GWRC_PWP002581		INTAKE	pipe		Knights Road
GWRC_PWP002582		INTAKE	pipe		Knights Road
GWRC_PWP002583	PIPE-PRES	INTAKE	pipe		Penrose Street
GWRC_PWP002584	PIPE-PRES	INTAKE	pipe		Penrose Street
GWRC_PWP002585	PIPE-PRES	INTAKE	pipe		Penrose Street
GWRC_PWP002586	PIPE-PRES	INTAKE	pipe		Penrose Street
GWRC_PWP002587		DSCH	pipe		
GWRC_PWP002588		DSCH	pipe		
GWRC_PWP002589		DSCH	pipe		
GWRC_PWP002590		DSCH	pipe		
GWRC_PWP002591		DSCH	pipe		Knights Road
GWRC_PWP002592		INTAKE	pipe		Knights Road
GWRC_PWP002593	PIPE-PRES	INTAKE	pipe		Hautana Street
GWRC_PWP002594		INTAKE	pipe		Knights Road
GWRC_PWP002595	PIPE-PRES	INTAKE	pipe		Colin Grove
GWRC_PWP002596	PIPE-PRES	INTAKE	pipe		Penrose Street
GWRC_PWP002597		INTAKE	pipe		Penrose Street
GWRC_PWP002598		INTAKE	pipe		Willoughby Street
GWRC_PWP002599		INTAKE	pipe		Willoughby Street
GWRC_PWP002600		INTAKE	pipe		Knights Road
GWRC_PWP002601		INTAKE	pipe		Willoughby Street
GWRC_PWP002602		TRANS	pipe		Summit Road
GWRC_PWP002603		DSCH	pipe		
GWRC_PWP002604		DSCH	pipe		
GWRC_PWP002605		DSCH	pipe		
GWRC_PWP002606		DSCH	pipe		
GWRC_PWP002607		INTAKE	pipe		Mahoe Street
GWRC_PWP002608		INTAKE	pipe		Knights Road
GWRC_PWP002609	PIPE-PRES	INTAKE	pipe		Colin Grove
GWRC_PWP002610		INTAKE	pipe		Hautana Street
GWRC_PWP002611		INTAKE	pipe		Knights Road
GWRC_PWP002612		INTAKE	pipe		Willoughby Street
GWRC_PWP002613		INTAKE	pipe		Penrose Street

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP002614		INTAKE	pipe		Willoughby Street
GWRC_PWP002715	PIPE-PRES	TRANS	pipe		Belmont Road
GWRC_PWP002716	PIPE-PRES	TRANS	pipe		Belmont Road
GWRC_PWP002717	PIPE-PRES	TRANS	pipe		Belmont Road
GWRC_PWP002718	PIPE-PRES	TRANS	pipe		Belmont Road
GWRC_PWP002719	PIPE-PRES	DSCH	pipe		Belmont Road
GWRC_PWP002720	PIPE-PRES	DSCH	pipe		Belmont Road
GWRC_PWP002721	PIPE-PRES	DSCH	pipe		Belmont Road
GWRC_PWP002722	PIPE-PRES	DSCH	pipe		Belmont Road
GWRC_PWP002723	PIPE-PRES	TRANS	pipe		Belmont Road
GWRC_PWP002724	PIPE-PRES	TRANS	pipe		Belmont Road
GWRC_PWP002725	PIPE-PRES	DSCH	pipe		Belmont Road
GWRC_PWP002726	PIPE-PRES	TRANS	pipe		Belmont Road
GWRC_PWP002727	PIPE-PRES	TRANS	pipe		Belmont Road
GWRC_PWP002728	PIPE-PRES	TRANS	pipe		Belmont Road
GWRC_PWP002729	PIPE-PRES	TRANS	pipe		Belmont Road
GWRC_PWP002730	PIPE-PRES	TRANS	pipe		Duck Creek Farm Track
GWRC_PWP002731	PIPE-PRES	TRANS	pipe		Duck Creek Farm Track
GWRC_PWP002732	PIPE-PRES	TRANS	pipe		Duck Creek Farm Track
GWRC_PWP002733	PIPE-PRES	TRANS	pipe		Duck Creek Farm Track
GWRC_PWP002734	PIPE-PRES	TRANS	pipe		Duck Creek Farm Track
GWRC_PWP002735	PIPE-PRES	DSCH	pipe		Duck Creek Farm Track
GWRC_PWP002736	PIPE-PRES	DSCH	pipe		Duck Creek Farm Track
GWRC_PWP002737	PIPE-PRES	DSCH	pipe		Duck Creek Farm Track
GWRC_PWP002738	PIPE-PRES	TRANS	pipe		Duck Creek Farm Track
GWRC_PWP002739	PIPE-PRES	TRANS	pipe		Duck Creek Farm Track
GWRC_PWP002740	PIPE-PRES	DSCH	pipe		Duck Creek Farm Track
GWRC_PWP002742		TRANS	pipe		Takapu Road
GWRC_PWP002743	PIPE-PRES	TRANS	pipe		Duck Creek Farm Track
GWRC_PWP002744	PIPE-PRES	TRANS	pipe		Duck Creek Farm Track
GWRC_PWP002745	PIPE-PRES	TRANS	pipe		Duck Creek Farm Track
GWRC_PWP002746	PIPE-PRES	TRANS	pipe		Duck Creek Farm Track
GWRC_PWP002749	PIPE-PRES	TRANS	pipe		Waiu Street
GWRC_PWP002750	PIPE-PRES	TRANS	pipe		Waiu Street
GWRC_PWP002751	PIPE-PRES	TRANS	pipe		Waiu Street
GWRC_PWP002752	PIPE-PRES	TRANS	pipe		Waiu Street

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP002753		TRANS	pipe		Kahu Road
GWRC_PWP002755		TRANS	pipe		Waiu Street
GWRC_PWP002756	PIPE-PRES	TRANS	pipe		Waiu Street
GWRC_PWP002757	PIPE-PRES	TRANS	pipe		Waiu Street
GWRC_PWP002758	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002759	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002760	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002761	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002762	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002763	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002764	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002765	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002766	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002767	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002768	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002769	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002770	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002771	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002772	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002773	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002774	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002775	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002776	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002777	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002778	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002779	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002780	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002781	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002782	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002783	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002784	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002785	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002786	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002787	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002788	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002789	PIPE-PRES	TRANS	pipe		Holystone Road

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP002790	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002791	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP002793		TRANS	pipe		Maldive Street
GWRC_PWP002794		TRANS	pipe		Maldive Street
GWRC_PWP002795		TRANS	pipe		Maldive Street
GWRC_PWP002796		TRANS	pipe		Maldive Street
GWRC_PWP002797		TRANS	pipe		Maldive Street
GWRC_PWP002798		TRANS	pipe		Maldive Street
GWRC_PWP002799		TRANS	pipe		Maldive Street
GWRC_PWP002800		TRANS	pipe		Maldive Street
GWRC_PWP002801		TRANS	pipe		Maldive Street
GWRC_PWP002802		TRANS	pipe		Maldive Street
GWRC_PWP002803		TRANS	pipe		Maldive Street
GWRC_PWP002804		TRANS	pipe		Maldive Street
GWRC_PWP002805		TRANS	pipe		Maldive Street
GWRC_PWP002806		TRANS	pipe		Maldive Street
GWRC_PWP002807		TRANS	pipe		Maldive Street
GWRC_PWP002808		TRANS	pipe		Maldive Street
GWRC_PWP002809		TRANS	pipe		Maldive Street
GWRC_PWP002810		TRANS	pipe		Burma Road
GWRC_PWP002811		TRANS	pipe		Burma Road
GWRC_PWP002812		TRANS	pipe		Burma Road
GWRC_PWP002813		TRANS	pipe		Burma Road
GWRC_PWP002814		TRANS	pipe		Burma Road
GWRC_PWP002915	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002916	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002917	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002918	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002919	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002920	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002921	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002922	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002923	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002924	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002925	PIPE-PRES	FIRE	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002926	PIPE-PRES	FIRE	pipe		Kingsley Pump Station, Reynolds Bach Drive

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP002927	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002928	PIPE-PRES	TRANS	pipe		Kingsley Pump Station, Reynolds Bach Drive
GWRC_PWP002929	PIPE-PRES	DSCH	pipe		Riverside Drive
GWRC_PWP002930		DSCH	pipe		Riverside Drive
GWRC_PWP002932	PIPE-PRES	DSCH	pipe		Riverside Drive
GWRC_PWP002933		DSCH	pipe		Riverside Drive
GWRC_PWP002934		TRANS	pipe		Tilbury Street
GWRC_PWP002935	PIPE-PRES	DSCH	pipe		Riverside Drive
GWRC_PWP002937		DSCH	pipe		Pohutukawa Street
GWRC_PWP002938		DSCH	pipe		Pohutukawa Street
GWRC_PWP002939	PIPE-PRES	DSCH	pipe		Pohutukawa Street
GWRC_PWP002940	PIPE-PRES	DSCH	pipe		Pohutukawa Street
GWRC_PWP002941	PIPE-PRES	DSCH	pipe		Pohutukawa Street
GWRC_PWP002942		TRANS	pipe		Dunns Street
GWRC_PWP002943		TRANS	pipe		Dunns Street
GWRC_PWP002944	PIPE-PRES	VENT	pipe		Pinehaven Road
GWRC_PWP002945	PIPE-PRES	VENT	pipe		Pinehaven Road
GWRC_PWP002946		TRANS	pipe		Hutt Road
GWRC_PWP002947	PIPE-PRES	TRANS	pipe		Whitemans Road
GWRC_PWP002948	PIPE-PRES	TRANS	pipe		Fergusson Drive
GWRC_PWP002950	PIPE-PRES	TRANS	pipe		Fergusson Drive
GWRC_PWP002951		TRANS	pipe		Evergreen Crescent
GWRC_PWP002952		TRANS	pipe		Dunns Street
GWRC_PWP002953		TRANS	pipe		Fergusson Drive
GWRC_PWP002954		DSCH	pipe		Kiln Street
GWRC_PWP002955	PIPE-PRES	PDT	pipe		Fergusson Drive
GWRC_PWP002956	PIPE-PRES	TRANS	pipe		Fergusson Drive
GWRC_PWP002958	PIPE-PRES	TRANS	pipe		Fergusson Drive
GWRC_PWP002959	PIPE-PRES	TRANS	pipe		Gard Street
GWRC_PWP002960	PIPE-PRES	TRANS	pipe		Whitemans Road
GWRC_PWP002961	PIPE-PRES	DSCH	pipe		Whitemans Road
GWRC_PWP002962	PIPE-PRES	DSCH	pipe		Whitemans Road
GWRC_PWP002963	PIPE-PRES	TRANS	pipe		Whitemans Road
GWRC_PWP002964	PIPE-PRES	TRANS	pipe		Fergusson Drive
GWRC_PWP002965	PIPE-PRES	TRANS	pipe		Gard Street
GWRC_PWP002967		TRANS	pipe		Fergusson Drive

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP002968	PIPE-PRES	TRANS	pipe		Fergusson Drive
GWRC_PWP002969	PIPE-PRES	TRANS	pipe		Gard Street
GWRC_PWP002970	PIPE-PRES	TRANS	pipe		Gard Street
GWRC_PWP002971		TRANS	pipe		Hutt Road
GWRC_PWP002972		TRANS	pipe		Hutt Road
GWRC_PWP002973		TRANS	pipe		Waiapu Road
GWRC_PWP002974		TRANS	pipe		Waiapu Road
GWRC_PWP002975	PIPE-PRES	TRANS	pipe		Eastern Hutt Road
GWRC_PWP002976	PIPE-PRES	TRANS	pipe		Reynolds Bach Drive
GWRC_PWP002977	PIPE-PRES	TRANS	pipe		Reynolds Bach Drive
GWRC_PWP002978		TRANS	pipe		Tirowhanga Road
GWRC_PWP002979	PIPE-PRES	DSCH	pipe		Tiratu Rise
GWRC_PWP002980	PIPE-PRES	DSCH	pipe		Tiratu Rise
GWRC_PWP002981	PIPE-PRES	DSCH	pipe		Tiratu Rise
GWRC_PWP002982	PIPE-PRES	DSCH	pipe		Tiratu Rise
GWRC_PWP002983	PIPE-PRES	DSCH	pipe		Tiratu Rise
GWRC_PWP002984	PIPE-PRES	TRANS	pipe		Conclusion Street
GWRC_PWP002985		TRANS	pipe		Moonshine Road
GWRC_PWP002986		TRANS	pipe		Paremata Haywards Road
GWRC_PWP002987		TRANS	pipe		Paremata Haywards Road
GWRC_PWP002988		DSCH	pipe		Paremata Haywards Road
GWRC_PWP002989		DSCH	pipe		Paremata Haywards Road
GWRC_PWP002990		TRANS	pipe		State Highway 58
GWRC_PWP002991		TRANS	pipe		State Highway 58
GWRC_PWP002992		TRANS	pipe		State Highway 58
GWRC_PWP002993	PIPE-PRES	SERV	pipe		State Highway 58
GWRC_PWP002994	PIPE-PRES	SERV	pipe		State Highway 58
GWRC_PWP002995	PIPE-PRES	SERV	pipe		State Highway 58
GWRC_PWP002996	PIPE-PRES	SERV	pipe		State Highway 58
GWRC_PWP002997	PIPE-PRES	SERV	pipe		State Highway 58
GWRC_PWP002998	PIPE-PRES	SERV	pipe		State Highway 58
GWRC_PWP002999	PIPE-PRES	SERV	pipe		State Highway 58
GWRC_PWP003000		SERV	pipe		Moonshine Road
GWRC_PWP003001	PIPE-PRES	SERV	pipe		State Highway 58
GWRC_PWP003002		SERV	pipe		State Highway 58
GWRC_PWP003003		SERV	pipe		State Highway 58

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GWRC_PWP003004		SERV	pipe		State Highway 58
GWRC_PWP003005	PIPE-PRES	SERV	pipe		State Highway 58
GWRC_PWP003006	PIPE-PRES	SERV	pipe		State Highway 58
GWRC_PWP003007	PIPE-PRES	SERV	pipe		State Highway 58
GWRC_PWP003008		SERV	pipe		State Highway 58
GWRC_PWP003009	PIPE-PRES	TRANS	pipe		Maldive Street
GWRC_PWP003010	PIPE-PRES	TRANS	pipe		Maldive Street
GWRC_PWP003011	PIPE-PRES	TRANS	pipe		Maldive Street
GWRC_PWP003012	PIPE-PRES	TRANS	pipe		Maldive Street
GWRC_PWP003013		TRANS	pipe		Maldive Street
GWRC_PWP003014		TRANS	pipe		Maldive Street
GWRC_PWP003117	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP003118	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP003119	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP003120	PIPE-PRES	TRANS	pipe		Holystone Road
GWRC_PWP003127		TRANS	pipe		Hutt Road
GWRC_PWP003131	PIPE-PRES	PDT	pipe		
GWRC_PWP003133	PIPE-PRES	PDT	pipe		
GWRC_PWP003134	PIPE-PRES	PDT	pipe		Trentham Memorial Park
GWRC_PWP003135	PIPE-PRES	PDT	pipe		
GWRC_PWP003136		TRANS	pipe		Kaiwharawhara Road
GWRC_PWP003137		TRANS	pipe		Fire Station Lane
GWRC_PWP003138		TRANS	pipe		Fire Station Lane
GWRC_PWP003139		TRANS	pipe		Fire Station Lane
GWRC_PWP003140		PDT	pipe		Oakmont
GWRC_PWP003141		PDT	pipe		Oakmont
GWRC_PWP003142		PDT	pipe		Oakmont
GWRC_PWP003143		PDT	pipe		Fergusson Drive
GWRC_PWP003144		PDT	pipe		Fergusson Drive
GWRC_PWP003145		PDT	pipe		Fergusson Drive
GWRC_PWP003146		PDT	pipe		Fergusson Drive
GWRC_PWP003147		PDT	pipe		Fergusson Drive
GWRC_PWP003148		PDT	pipe		Fergusson Drive
GWRC_PWP003149		PDT	pipe		Fergusson Drive
GWRC_PWP003150		PDT	pipe		Fergusson Drive
GWRC_PWP003151		PDT	pipe		Fergusson Drive

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Asset ID	Asset type		Description/ Model	Serial Number	Address/ area
GWRC_PWP003152		PDT	pipe		Fergusson Drive
GWRC_PWP003153		PDT	pipe		Fergusson Drive

SCHEDULE 11**CONSENTS****PART A – INCLUDED RESOURCE CONSENTS**

Consent ID	Description	Consent type
WGN130285 [39598]	To occasionally discharge water containing contaminants from the bulk water supply pipeline to the coastal marine area to drain part of the pipeline to enable maintenance works, upgrade or replacement works to be undertaken, or in the event that the water does not meet drinking water standards.	Coastal permit
WGN130285 [32280]	To occasionally discharge water containing contaminants from the bulk water supply pipeline to the coastal marine area to drain part of the pipeline to enable maintenance works, upgrade or replacement works to be undertaken, or in the event that the water does not meet drinking water standards.	Coastal permit
WGN200011 [36342]	To carry out geotechnical tests (BQ32/0415 and BQ32/0416) in the coastal marine area in Lowry Bay/Point Howard and Evans Bay associated with the Cross Harbour Pipeline project including to: Cause destruction, damage and disturbance to the foreshore and seabed, Place a structure within the Hutt Valley Aquifer Zone, site of significance, Navigation Protection Area and Airport Height Restriction Area Take and divert water from the Waiwhetu Aquifer	Coastal permit
WGN110270 [30951]	To discharge contaminants to air associated with the operation of municipal water supply fluoridation tanks at Gear Island	Discharge permit
WGN000200 [20541]	To discharge water and water containing sand and gravel from on existing sand trap located within the intake and the pipe main to the Orongorongo River	Discharge permit
WGN000200 [20546]	To discharge water and water containing sand and gravel from the pipe main from an existing sand trap to the Orongorongo River	Discharge consent

Consent ID	Description	Consent type
WGN000201 [20553]	To discharge water and water containing sand and gravel to the Wainuiomata River from on existing sand trap approximately 100 metres downstream of the Wainuiomata intake.	Discharge consent
WGN020151 [21883]	To discharge water and water containing sand and gravel to the Orongorongo River from scour valves on the pipe main	Discharge consent
WGN040102 [23095]	To discharge water containing sand and gravel to George Creek from a series of scour valves on the main pipe.	Discharge consent
WGN960095(03) [3500]	To construct a discharge outlet on Big Huia Creek.	Discharge permit
WGN970041 [33818]	To discharge exhaust fumes from diesel generators and lime dust from the water treatment plant. Te Marua Treatment Plant	Discharge permit
WGN000199 [20538]	Water, sand and gravels discharged via four existing scour valves on the Kaitoke Weir, after each shut down/start up procedure activated by flood activity.	Discharge permit
WGN000199 [20539]	Discharge of scour water (water, sand and gravel) from the scour valve on the Kaitoke tunnel exit to the Hutt River	Discharge permit
WGN150128 [33303]	Discharge permit to intermittently discharge supernatant from the washwater recovery plant, Wainuiomata Water Treatment Plant, into the Wainuiomata River	Discharge permit

Consent ID	Description	Consent type
WGN150128 [33304]	Discharge water and water containing sand and gravels via an existing discharge structure at the inlet to the Water Treatment Plant to the Wainuiomata River. Raw water discharge	Discharge permit
WGN150128 [33305]	Discharge permit to discharge partially treated river water from Wainuiomata Water Treatment Plant from two existing scour valves to the Wainuiomata River	Discharge permit
WGN150128 [33306]	Discharge permit to discharge fully treated water from the Wainuiomata Water Treatment Plant to the Wainuiomata River via an existing scour valve located approximately 2km south of the treatment plant.	Discharge permit
WGN180157 [35172]	Discharge permit to discharge contaminants into air associated with the storage and conveyance of lime.	Discharge permit
WGN970041 [33662]	To discharge supernatant from the supernatant storage lagoon to the Hutt River via a pipeline	Discharge permit
WGN100214 [31301]	to discharge water and water containing sand and gravel to George Creek from an outlet structure in association with the operation of a mini hydro generation turbine at the Wainuiomata Water Treatment Plant	Discharge permit
WGN140140 [32709]	Discharge Chlorine and acid Waterloo and Gear Island bore fields for purpose of treating municipal water supply bores	Discharge permit
WGN940031/ 15 [2218]	Industrial waste to water: To discharge contaminants from supernatant storage lagoon.	Discharge permit

Consent ID	Description	Consent type
WGN100214 [37067]	s127 variation for discharge water and water containing sand and gravel to George Creek	Discharge permit
WGN000200 [20542]	To use and maintain the existing weir, intake structure, spillway, sand traps and pipeline at the Orongorongo Weir.	Land use consent
WGN000200 [20547]	To use and maintain the existing weir, intake structure, sand traps and pipeline in Big Huia Creek.	Land use consent
WGN000201 [20556]	To use and maintain the existing weir, intake screens, inlet structure and sand traps at the George Creek Weir (upper weir).	Land use consent
WGN010057 [20743]	To place a precast concrete pipe into a trench in the Korokoro Stream to contain the water main.	Land use consent
WGN010227 [21315]	To place and maintain a water scour pipe and concrete headwall in Lower George Creek.	Land use consent
WGN100183 [30300]	To upgrade and maintain an existing aerial water main and associated outlet structure at Black Creek, Wainuiomata, including any associated deposition onto or disturbance to, the bed of that waterway	Land use consent
WGN990041(16) [4457]	To construct, place and maintain a diffuser in the bed of the Hutt River.	Land use consent

Consent ID	Description	Consent type
WGN990070(01) [4575]	To install and maintain a concrete ford, repairs to an existing concrete ford and rock rip-rap in the bed of Bengie Creek.	Land use consent
WGN030097 [22534]	To place a watermain pipe under the bed of Awamutu Stream	Land use consent
WGN040096 [22534]	To place a watermain pipe under the bed of Awamutu Stream	Land use consent
WGN040096 [23237]	To place, use and maintain two raw water main pipe crossings under the streambed of George Creek and undertake the associated disturbance of the streambed, including the placement of rock rip-rap and construction of a fish pass.	Land use consent
WGN070215 [25976]	Attach a 100mm diameter pipe to existing 1,100mm water pipe that crosses over the Wainuiomata River at Richard Prouse Park	Land use consent
WGN100151 [30216]	To place, use and maintain a water pipeline under the bed of the Kaiwharawhara Stream, including any associated disturbance of, deposition onto the bed, and temporary diversion of water during construction	Land use consent
WGN920004(01) [3548]	Install a water supply pipeline in the bed of the Wainuiomata River	Land use consent
WGN040102 [23131]	To place use and maintain three scour outlet structures in the bank of George Creek.	Land use consent

Consent ID	Description	Consent type
WGN000200 [20549]	To use and maintain an existing weir, intake structure and pipeline in little Huia Creek.	Land use consent
WGN000200 [20551]	To use and maintain the existing weir in Telephone Creek.	Land use consent
WGN990111(01) [3430]	Hazard mitigation structure: Erect rip-rap to protect piping. CO: foot of rip rap, back fill then topped	Land use consent
WGN110136 [30746]	Land use consent to reclaim approximately 90 metres of an unnamed tributary of the Hutt River, including 10 meters of natural watercourse and 80 meters of a concrete lined channel, and associated disturbance and deposition of material on the bed of the watercourse during works	Land use consent
WGN110136 [31108]	Land use consent to place structures in the bed of an unnamed tributary of the Hutt River including concrete channel lining, dissipation unit and rock rip-rap, and associated disturbance and deposit of material.	Land use consent
WGN030114 [22593]	To relocate boulders, to place, use and maintain scour protection at the toe of the existing intake weir on the Orongorongo River, and to undertake associated disturbance of the bed of that river.	Land use consent
WGN070066 [25569]	To replace an existing vehicle ford with a box culvert in Sinclair Creek, and to undertake associated disturbance of that stream and temporary diversion of the stream flow during construction.	Land use consent
WGN050115 [24038]	To construct and maintain approximately 40 metres of riverbank edge protection works in the bed of the Wainuiomata River to provide security for the intake to the Wainuiomata Water Treatment Plant water supply pipeline.	Land use consent

Consent ID	Description	Consent type
WGN050257 [24385]	To realign a section of a tributary of the Takapu Stream and construct erosion protection works to protect the Te Marua water supply main, including any associated disturbance of the stream bed.	Land use consent
WGN030116 [22479]	To place and maintain a scour valve outlet structure and to undertake associated disturbance of the stream bed.	Land use consent
WGN120127 [31496]	To place, use and maintain a water supply pipe under the bed and outlet structure in the bed and banks of Taupo Stream, including disturbance of and deposition of bed material onto the bed of the stream, during construction	Land use consent
WGN020100 [21740]	To place five concrete blocks in the Bed of Duck creek, to reinstate two existing gabion baskets, place two new gabion baskets and undertake associated disturbance of the bed	Land use consent
WGN220047 [37782]	Structures (new bridge, weir/ford, pipeline, structures) at Silverstream	Land use consent
WGN220047 [38285]	Demolition and removal of structures, construction of temporary structures, bed recontouring, vegetation removal, construction of vehicle track at the Te Marua to Karori main pipeline	Land use consent
WGN220047 [38286]	Earthworks and vegetation clearance exceeding 3000m2 and within 5m of a water course at Te Marua to Karori main pipeline	Land use consent
WGN110116 [30709]	To undertake works in the bed of a watercourse and Stuart Macaskill Lakes including the following; Placement of material and structures in the bed of Stu rat Macaskill Lakes Reclamation of approximately 8 metres of a concrete lined tributary of the Hut! River including any associated disturbance of and deposition of material to the watercourse and lake beds	Land use consent

Consent ID	Description	Consent type
WGN070211 [25970]	To place and use a gravel beach in the Wainuiomata River along the Wainuiomata Lower Dam face.	Land use consent
WGN000200 [20548]	To take, use, dam and divert water at a maximum instantaneous rate of 50 Litres per second (4.3 Megalitres per day) from Little Huia Creek.	Water permit
WGN000200 [20550]	To take, use, dam and divert water at a maximum instantaneous rate of 50 litres per second (4.3 Megalitres per day) from Telephone Creek.	Water permit
WGN000201 [20554]	To take, use, dam and divert water at a maximum instantaneous rate of 120 litres per second (10 Megalitres per day), from George Creek (upper intake).	Water permit
WGN970036 [25813]	To take water from the Waiwhetu Artesian Aquifer.	Water permit
WGN110136 [31107]	Water permit to temporarily and permanently divert approximately 80 meters of an unnamed tributary of the Hutt River.	Water permit
WGN050186 [24189]	To permanently divert the full flow of the Wainuiomata River over the Wainuiomata Lower Dam to create a wetland.	Water permit
WGN000199 [33924]	To take, use, dam and divert water at a rate of 1735 L/s (150 Megalitres per day) with an instantaneous rate of no more than 1850 L/s from the Hutt River	Water permit

Consent ID	Description	Consent type
WGN000200 [20544]	To take, use, dam and divert water at a maximum instantaneous rate of 232 litres per second (20 Megalitres per day) from Big Huia Creek.	Water permit
WGN000200 [20540]	To take, use, dam and divert water at on average daily rate of 700 litres per second, (60 Megalitres per day) with a maximum instantaneous rate of 800 litres per second from the Orongorongo River.	Water permit
WGN000201 [20558]	To take, use, dam and divert water at a maximum instantaneous rate of 175 litres per second (15 Megalitres per day), from the George Creek (lower intake).	Water permit
WGN000201 [20552]	To take, use, dam and divert water at a daily average of 700 L/s (60 Megalitres per day) with a maximum instantaneous rate of 800 litres a second from the Wainuiomata River.	Water permit
WGN970036 [33821]	To take groundwater from the Waiwhetu Artesian Aquifer (Gear Island)	Water permit
WGN050257 [24386]	To divert the flow of a tributary of the Takapu stream away from the Te Marua water supply main	Water permit
WGN110116 [30708]	Surface water diversion: Water permit to temporarily and permanently divert water from the Stuart Macaskill Lakes and an unnamed tributary of the Hutt River	Water permit
WGN000199 [38398]	To take, use, dam and divert water at a rate of 1735 L/s (150 Mega Litres per day) with an instantaneous rate of no more than 1850 L/s from the Hutt River	Water permit

Consent ID	Description	Consent type
WGN010196 [21166]	To place and maintain a water pipeline and concrete headwall under the bed of George Creek: A 1x1 metre cross-sectional concrete structure encasing a 667-mm diameter steel pipe. with a concrete headwall where the pipe meets the true left bank of the stream	Land use consent
WGN960095(04) [4448]	To install a micro hydro unit on the banks of Big Huia Creek	Land use consent
WGN960095(05) [2250]	To discharge water from a micro hydro unit Big Huia Creek	Discharge permit
WGN960095(06) [3081]	To remove and reconstruct a bridge over the Big Huia Creek	Land use consent
WGN970085(01) [3506]	To undertake maintenance work, including the replacement of intake grills, on the Orongorongo and Big Huia intake structures, and the reinstatement of the Orongorongo intake weir. Repair intakes, raise weir, coffer dams & diversion channel	Land use consent
WGN040131 [23145]	to place, use and maintain an intake pipe in the bed of the Wainuiomata River	Water permit
WGN050257 [24438]	Reclaim a section of the bed of a tributary of the Takapu Stream	Land use consent
WGN100214 [33822]	To discharge water and water containing sand and gravel to George Creek from an outlet structure in association with the operation of a mini hydro generation turbine at the Wainuiomata Water Treatment Plant - Change of consent condition 11, change of conditions 1,11,12	Discharge permit

Consent ID	Description	Consent type
WGN100214 [30366]	To construct and maintain a rock rip-rap lined channel and place rock rip-rap in the bed of George Creek	Land use consent
WGN120143 [31522]	To construct and maintain three piezometers (BQ32/0022) for groundwater level monitoring in the Lower Hutt Groundwater Zone. Waiwhetu Aquifer	Land use consent
WGN120143 [31538]	To construct and maintain three piezometers (BQ32/0023) for groundwater level monitoring in the Lower Hutt Groundwater Zone. Waiwhetu Aquifer	Land use consent
WGN970240(01) [3126]	River crossing: To remove and reinstall an existing bridge, Benges Creek	Land use consent
WGN940031/16 [4346]	General Structure: To construct, place, operate & maintain a diffuser, Hutt River	Land use consent
WGN020108 [21764]	To place, use and maintain a water pipe beneath the bed of Taupo Stream, and to undertake associated disturbance of the bed, for the purpose of supplying potable water to Plimmerton No.2 Reservoir.	Land use consent
WGN950153(01) [3577]	To remove existing Orongorongo Truss Bridge and water main over Orongorongo River, and replace with new steel I beam bridge and 700 mm water main with 200 mm scour tail pipe.	Land use consent
WGN950200(01) [3519]	To construct a new pipe bridge upon existing anchor blocks: To remove 525 mm diameter pipeline over Waiwhetu Stream and also to place a 610 mm pipeline across the aforesaid waterway.	Land use consent

Consent ID	Description	Consent type
WGN960095(02) [3499]	To construct and maintain a 900 mm diameter cylindrical chamber which will contain water level and quality monitoring equipment	Land use consent
WGN960051(01) [3079]	To remove damaged bridge and construct/replace with new one: To construct and maintain a 900 mm diameter cylindrical chamber which will contain water level and quality monitoring equipment	Land use consent
WGN960095(01) [4447]	To remove an existing culvert and bridge from the bed of George Creek, Wainuiomata, and to construct a new bridge.	Land use consent
WGN020180 [21995]	To place and maintain five gabion baskets in the Orongorongo River, and to undertake associated disturbance of the bed.	Land use consent
WGN210259 [37464]	To temporarily prop a bridge known as Farm Creek Bridge located on a tributary to the Pakuratahi River to allow heavy machinery to cross the bridge including the associated disturbance to the streambed, any associated discharges to water during works and the temporary diversion of flood flows.	Water permit

SCHEDULE 12

EXCLUDED CONTRACTUAL ARRANGEMENTS

[Drafting Note: This schedule sets out the contractual agreements, arrangements or understandings to which the Council is a party which relate to Water Services, which are in force at the date of the Transfer Agreement, but that will not transfer to Tiaki Wai at Closing or which will be partially assigned or partially novated.]

Agreements

- [insert]

Commercial Suppliers

- [insert]

Capital Works Contracts

- [insert]

Contractual Arrangements to be partially assigned or partially novated

- [insert]

Not applicable for GW

SCHEDULE 13**STATUTORY RESPONSIBILITIES, FUNCTIONS, DUTIES AND POWERS**

1. The Council has agreed to transfer to the Water Organisation specified responsibilities, functions duties and powers relating to the provision of Water Services.
2. Schedule 2, clause 2 of the Local Government (Water Services) Act 2025 (**LG(WS) Act**), requires that a transfer agreement describe “the general nature of the responsibilities for providing water services being transferred”, with clauses 3 and 4 then requiring that a transfer agreement specify in detail all matters that are either being transferred from or retained by the Council, including: “statutory responsibilities, functions, duties, and powers concerning providing water services”.
3. To avoid doubt, where any such responsibilities, functions, duties and powers are retained by the Council, as documented in Schedule 15 to this Transfer Agreement, they will continue to be performed and exercised by the Council.
4. This schedule captures the statutory responsibilities, obligations, functions, duties and powers that are to transfer to the Water Organisation.

Matters that are transferring to the Water Organisation*General responsibilities relating to the Water Services*

5. The Council and the Water Organisation agree:
 - (a) Except as set out in this Schedule and Schedule 15, the Council transfers to the Water Organisation all statutory responsibilities, obligations, functions, duties and powers under the LG(WS) Act or under any other applicable legislation that can lawfully be transferred to the Water Organisation under this agreement, and that are required to enable the Water Organisation to deliver the Water Services as the water service provider for the Service Area, with the term water service provider having the meaning given to it in the LG(WS) Act (**Water Service Provider**), including any amendment, re-enactment, replacement or successor legislation resulting from legislative reform.
 - (b) To avoid any doubt, the transfer in clause 5(a) applies to any other Act under which the Council may hold a consent, permit or approval to do anything related to the Water Services that has not otherwise been identified for transfer within this Transfer Agreement, and where the rights afforded by those matters are required for the Water Organisation to perform its Water Service Provider role, and can lawfully be transferred to the Water Organisation under this agreement.

Specific responsibilities relating to the Water Services under the LG(WS) Act

6. As a consequence of the full transfer of the Council’s responsibilities that will make the Water Organisation a Water Service Provider under the LG(WS) Act, the Water Organisation will be specifically responsible for:

- (a) Complying with all statutory responsibilities, duties and obligations of a Water Service Provider under the LG(WS) Act;
- (b) Making final decisions about its capital and operating expenditure requirements, including through its Water Services Strategy and Water Services Annual Budget;
- (c) Determining its revenue requirements and the nature of any water charges relating to the Water Services for which it is responsible, and publishing a list of those water charges, with the Council responsible as agent for the Water Organisation under clause 6(4) of Schedule 2 for the collection of the water charges, as further detailed in a services agreement entered into between the Council and Water Organisation;
- (d) Otherwise satisfying all relevant responsibilities under the LG(WS) Act, including insofar as they relate to the expectations or reporting requirements set by the Council.

Specific responsibilities relating to the Water Services under other legislative or non-statutory arrangements

- 7. Subject to clauses 8 and 9, the Council transfers to the Water Organisation all statutory responsibilities, obligations, functions, duties and powers of the Council under the Wellington Regional Water Board Act 1972 (**WRWB Act**) for matters related to the Water Services that are required to enable the provision of bulk water supply for the Service Area, and can lawfully be transferred to the Water Organisation under this agreement.
- 8. To avoid any doubt, any functions, duties, and powers that the Council has under the WRWB Act that do not relate to the provision of bulk water supply for the Service Area are not transferred to the Water Organisation, and are retained by the Council. In particular, the Council retains its statutory responsibilities, obligations, functions, duties, and powers:
 - (a) relating to the control and management of forests, forestry areas and land used for forestry purposes that are vested in or under the control of the Council, including the Council's powers, duties, and functions set out in Part 3 of the WRWB Act;
 - (b) relating to underground water, including bylaw making powers, set out in Part 4 of the WRWB Act; and
 - (c) required to enable the Council to continue its management and control of those water catchment areas, water collection areas and parks of which the Council remains an owner.
- 9. To avoid any doubt, the transfers described in this Schedule do not include the transfer of any of the Council's responsibilities, obligations, functions, duties and powers required for the Council to perform its resource consent authority role, such as the power to make rules, the powers to make decisions on applications for consents, and the powers to enforce rules and conditions of consents.

Settlement commitments

- 10. The Council has responsibilities, obligations, functions, duties and powers under the following legislation, Deeds of Settlement, Statutory Acknowledgements or Memoranda of

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Understanding to which the Water Organisation must also give effect except to the extent they do not impact or are not impacted by the delivery of Water Services:

- (a) The Taranaki Whānui Deed of Settlement, 19 August 2008
- (b) Port Nicholson Block (Taranaki Whānui ki Te Upoko o Te Ika) Claims Settlement Act 2009
- (c) Ngāti Toa Rangatira Deed of Settlement, 7 December 2012
- (d) Ngāti Toa Rangatira Claims Settlement Act 2014
- (e) Taranaki Whānui Statutory Acknowledgements and Statements of Association, in particular relating to:
 - (i) Riverside Drive Marginal Strip
 - (ii) Seaview Marginal Strip
 - (iii) Government Buildings Historic Reserve
 - (iv) Turnbull House Historic Reserve
 - (v) Rimutaka Forest Park
 - (vi) Wainuiomata Scenic Reserve
- (f) Ngāti Toa Statutory Acknowledgements and Statements of Association, in particular relating to:
 - (i) Cook Strait (Te Moana o Raukawa)
 - (ii) Te Awarua-o-Porirua Harbour
 - (iii) Wellington Harbour (Port Nicholson)
 - (iv) Thoms Rock / Tokahaere
 - (v) Kapukapuariki Rocks
 - (vi) Toka-a-Papa Reef
 - (vii) Tawhitikuri / Goat Point

SCHEDULE 14

STORMWATER SERVICE ZONES

[Drafting Note: This schedule will set out the stormwater service zones in the Council's service area, as at the date of the Transfer Agreement, responsibility for which will transfer to Tiaki Wai at Closing, and the relevant responsibility. We are working on the basis that the Stormwater Service Zones will be identified through mapping (which will be included in the Water Services Strategy) and a text description, although there may be potential to include the maps in the Transfer Agreement as well.]

Not applicable for GW

SCHEDULE 15

EXCLUDED STATUTORY RESPONSIBILITIES, FUNCTIONS, DUTIES AND POWERS

Wellington Regional Waterboard Act 1972 (WRWB Act)

For the avoidance of doubt, this Schedule is to be read consistently with Schedule 13 clauses 7, 8 and 9 in that a function, duty or power not required for Water Services but omitted from the table below are not transferred.

Section	Description	Reason for Exclusion
General	Those functions, duties and powers within the WRWB that are obsolete or redundant, as they are granted to the Water Organisation under other legislation or addressed by other regulatory systems or powers of competence, are not transferred.	Not applicable or required by the Water Organisation.
Part I: Sections 3, 4, 5, 7, 10, 16, 18 and 20 to 24		Relate primarily to the governance of the Board and do not apply.
Part II: Sections 25, 26(1) – (4), 27 – 29, 31 – 33, 36 – 41		Covered by LG(WS)A, addressed by other regulatory systems / powers of general competence or not applicable to the Water Organisation.
Part II: Section 43	The Board may by Gazette notice set apart any land it owns or controls as a "water collection area" or "forestry area." Certain specified Wellington lands are deemed forestry areas.	The Water Organisation will receive the assets, including some land where its primary or predominant purpose is the delivery of Water Services. For land not being transferred access rights will be provided to the Water Organisation as necessary for it to fulfil its functions delivering Water Services. It will not be necessary for any land to be set aside by the Water Organisation as water collection or forestry areas.
Part III: General	The Council will retain the powers and functions under Part 3 of the WRWB Act.	The Council will retain catchment land and forestry land, and provide the Water Organisation sufficient access and development rights for that land. The Council will continue to manage the land without prejudicing the future use of that land for Water Services purposes.
Part III: Section 52	Board may grant permits for temporary occupation on terms and conditions it deems fit in relation to a water collection area or forestry area. Permits may confer rights to do any such things as may be specified in the permit, not prejudicial to forestry or water supply.	Required by the Council to manage the catchment and forestry land. As temporary in nature, relating only to catchment and forestry land not in the ownership of the Water Organisation, and drafted to allow activities unrelated to Water Services to be undertaken on the relevant land, this power is not required by the Water Organisation.
Part III: Section 53	Board may grant licences in respect of forestry areas for grazing, sawmills, tents, buildings, and dwellings, for industrial purposes, or for any other purpose the Board thinks fit, for a maximum of 21 years, and subject to any provisions for payment prescribed by the Board.	Required by Council to manage the catchment and forestry land and given the nature of the right, not required by the Water Organisation to deliver the Water Services.
Part III: Section 58	Board may, in respect of its waterworks, water collection areas, and forestry areas, and other areas under its control, make bylaws for a range of purposes, including good rule and government of water collection areas and forestry areas, regulating access to land and providing for the prevention of damage to water works, regulating drainage and sanitation, regulating forestry management.	The bylaw making powers are required by Council to manage and protect the catchment and forestry land retained by the Council and are retained. Council will, however, consider delegation of functions and powers relating to the bylaws to the Water Organisation on an as required basis.
Part IV: Sections 61 - 62	Sections relating to bores/groundwater takes, including bylaws, appeals against refusal to grant permits or dispensation, disallowance of bylaws, breaches of bylaws.	Addressed by other regulatory systems and, therefore, not appropriate to transfer to the Water Organisation. As regulator, the Council will retain responsibility for control and regulation of bores, which are now regulated under the Resource Management Act (RMA), which expressly states the provisions of the RMA shall prevail in the event of any inconsistency with the WRWB Act.
Part IV: Sections 61 - 62	The Board cannot charge or levy owners or occupiers of land in respect of natural water taken from the land, other than in respect of section 66,	Addressed by other regulatory systems and, therefore, not appropriate to transfer to the Water Organisation.

	which allows the Board to fix charges in respect of permits issued under the bylaw within the area described in Schedule 2, being a defined area covering the Hutt Valley.	The Water Organisation will have powers under subpart 1 of Part 3 of the LG(WS)A to set charges in respect of water supply services, which is defined as the abstraction, storage, treatment, or transmission (including metering) of water for supply to consumers if any of the water supplied is intended to be used as drinking water. As regulator, the Council will retain responsibility for control and regulation of bores, which are regulated under the RMA. Charges to obtain consent in relation to bores will be set in accordance with the RMA, rather than the WRWB Act.
Part V: sections 68 and 68A		Regulatory functions under the Soil Conservation and Rivers Control Act 1941 will be retained by the Council as the regulator. The Council has all of the functions, duties and powers of a catchment board under the Soil Conservation and Rivers Control Act 1941, and the Water and Soil Conservation Act 1967 under the Local Government (Wellington Region) Reorganisation Order 1989 (<i>Gazette</i> 1989, p 2491). The functions of catchment boards are not part of water services under the LG(WS)A, so will not be transferred to the Water Organisation.
Part VI: Section 69(1)(a)	Board may enter upon any unoccupied land or buildings without being deemed to commit trespass, or upon occupied land after 24 hours' notice, to make surveys or (subject to section 29) do anything the Board is empowered to do.	More extensive rights granted under section 69 to those granted under LG(WS)Act reflect the regulatory and enforcement functions available under the WRWB Act which are not required by the Water Organisation.
Part VI: Section 69(1)(b), 69(1)(c)	Public Works Act 1928 related powers.	Redundant (related to repealed legislation) or addressed by other regulatory systems and, accordingly, not required by the Water Organisation.
Part VI: Section 69(1)(e)	At all reasonable times, the Board (by itself, engineers, officers, agents, and employees, with or without vehicles, plant, and machinery) may enter into and pass through any land within the region for the purpose of constructing, altering, repairing, inspecting, and maintaining any work; may make temporary roads, doing no unnecessary damage.	Not required by the Water Organisation given express powers in LG(WS) Act.
Part VI: Section 71	All land taken, purchased, or acquired under section 69 shall be vested in the Board for the purpose for which it was acquired, subject to the provisions of the Public Works Act 1928 relating to a change of that purpose.	Redundant (related to repealed legislation) or addressed by other regulatory systems and, accordingly, not required by the Water Organisation.
Part VI: Section 72 - 74		Already addressed by the LG(WS) Act or the Water Organisation already has powers of general competence that allow it to do all such things. contemplated by these sections.
Part VI: Section 76	Every person with an estate or interest in land taken under the Act, or injuriously affected thereby, or suffering damage from the exercise of any power under the Act, is entitled to full compensation from the Board, to be claimed and determined under the Public Works Act 1928.	Redundant (related to repealed legislation) or addressed by other regulatory systems and, accordingly, not required by the Water Organisation.
Part VI: Section 77	Nothing in the Act authorises the Board to interfere with any public work used, operated, or controlled by the Government without prior Ministerial consent, or to prejudice Crown authority, or to interfere with a State highway without the National Roads Board's consent; the Minister may impose conditions; in sudden emergency the Board may proceed without notice and inform the appropriate Minister as soon as practicable.	Already address by the LG(WS) Act and not required by the Water Organisation.

Part VII: General	Confers a range of financial powers and duties on the Board in relation to its financial management (eg, relating to banks accounts, borrowing and expenditure).	Already provided for by the LG(WS) Act, Companies Act or powers of general competence and not required or relevant to by the Water Organisation.
Part VIII: General	Section 102 to 104 abolish historic local authorities, being the Wellington City and Suburban Water-supply Board, Hutt River Board, and Hutt Valley Underground Water Authority.	No ongoing relevance to the Council or the Water Organisation.
Part IX: General	Sections 105 to 107 are transitional provisions relating to the transfer of assets and property from the disestablished local authorities to the Wellington Regional Water Board.	No ongoing relevance to the Council or the Water Organisation.
Part X: Section 109	Board may acquire land for sports grounds and recreation areas for region inhabitants; may develop and manage land vested for soil conservation and river control for these purposes; may grant leases (up to 50 years aggregate) to constituent authorities, sports bodies, or other persons; may erect, improve, and dispose of buildings; grant easements; drain, level, and improve land; plant and fence land; pay for surveying and engineering; lay out roadways; authorise tenants to charge admission; and make rules regulating access, admission prices, and occupation charges.	Not relevant to Water Services and retained by the Council.
Part X: Section 110	Board may make bylaws for the safety and preservation of, and to prevent injury to, buildings, fences etc on sports grounds and recreation areas, and to present people gaining admission to sports grounds and recreation areas without payment of a fee.	Not relevant to Water Services and retained by the Council.
Part X: Section 114	All rateable property of the Board within the meaning of the term rateable property in the Rating Act 1967 and owned or used by the Board for the purpose for which it is constituted shall be liable to be rated by a local authority having jurisdiction in that respect.	Addressed by other regulatory systems. To the extent that the Council transfers land to the Water Organisation liability for rates will be addressed by the Local Government (Rating) Act 2002.
Part X: Section 115	The Board shall be entitled to the same exemptions and privileges in relation to fencing as apply to unalienated Crown lands, except where the Board resolves or the Minister of Lands determines that a fence is necessary for the proper farming of the adjacent land.	Section 5 of the Fencing Act 1908 provides: This Act does not apply to unalienated Crown lands, or to public reserves not vested in any local authority, trustees, or persons; nor shall the Crown, the Governor, any Land Board, or any public officer having the administration, management, or control of Crown lands, or public reserves as aforesaid, be liable under this Act to make any contribution towards the erection or repair of any fence. This provision would not apply to the Water Organisation, and the LG(WS) Act does not include provisions relating to the application of the Fencing Act. To the extent that Council currently benefits from the exemptions and privileges in relation to fencing as apply to unalienated Crown lands, those would continue.
Part X: 122	Every right in respect of natural water within the region that has been granted by a Regional Water Board within the meaning of the Water and Soil Conservation Act 1967, and which is in force immediately before the commencement of this Part, shall be deemed to have been granted by the Board, and every provision, obligation, condition, or direction attached to the right shall accordingly be enforceable by the Board.	Addressed by other regulatory systems and not required by the Water Organisation. Rights in respect of water were subject to transitional provisions in the RMA dealing with permissions granted under the Water and Soil Conservation Act 1967. Water rights are now dealt with under the RMA by the Council as regulator. The Water Organisation will not receive any functions from the Council in relation to consents for water takes.

SCHEDULE 16

EXCLUDED LIABILITIES

[Drafting Note: This schedule will set out the Council's liabilities relating to the delivery of the Water Services that will not transfer to Tiaki Wai at Closing.]

Not Applicable for GW

SCHEDULE 17

EMPLOYEES AND CONTRACTORS

[Drafting Note: This schedule will set out the employees and contractors, which are employed / contracted by the Council at the date of the Transfer Agreement and are affected by the proposed transfer and will be offered continued employment in accordance with the terms of the Transfer Agreement before/after Closing.]

Not Applicable to GW

Position	Name

SCHEDULE 18**DESIGNATIONS**

Designation number	Relevant city council	Purpose of Designation
WRC3	Upper Hutt	Proposed Water Catchment
WRC4	Upper Hutt	Proposed Water Catchment
WRC5	Upper Hutt	Water Catchment
WRC6	Upper Hutt	Proposed Water Catchment
WRC7	Upper Hutt	Water Catchment
WRC 10, F7, F8, G7, R4, R5, R7, R8	Hutt City	Wainuiomata - Orongorongo Water Collection and Conservation Area
WRC 5, E7, E8	Hutt City	Water Supply Pipeline (Wainuiomata)
WRC6 B5, C5	Hutt City	Water Supply Pumping Station (Petone Recreation Ground)
WRC 7 G1	Hutt City	Water Supply Pumping Station (Haywards Hill)
WRC 8		Water Supply Reservoirs (Haywards Hill)
WRC 9, B5,C5	Hutt City	Water Supply Pumping Station (Waione Street)
WRC 4		Water Supply Pumping Station (Waterloo Interchange)
GWRC-02	Porirua	Water collection area (Battle Hill Regional Park
GWRC-03	Porirua	Regional Recreation Purposes and Water Supply Purposes
WRC3	Wellington	Water Supply Emergency Water Supply Purposes & Recreation. Upper Karori Reservoir
WRC4	Wellington	Karori Reservoir Reserve - Drinking water supply. Reservoir
WRC5	Wellington	Ngauranga water supply reservoir
WRC2	Wellington	Seton Nossiter Flood Detention area
WRC6	Wellington	Stebbings Stormwater Flood Detention Dam

Council
19 May 2026
Report 26.162



For Decision

**PROPOSED VARIATION TO THE WELLINGTON REGIONAL LAND TRANSPORT
PLAN – SH1 SECOND MOUNT VICTORIA TUNNEL AND BASIN RESERVE
UPGRADE**

Te take mō te pūrongo

Purpose

1. To advise the Council on approving a variation to the Wellington Regional Land Transport Plan Programme 2024 mid-term update (the RLTP Programme), updating the description of the activity 'SH1 Second Mount Victoria Tunnel and Basin Reserve Upgrade'.

Whakarāpopototanga Matua

Executive Summary

2. This report asks Council to approve a variation to the current Wellington Regional Land Transport Plan (RLTP) Programme to update the scope and description of the activity *SH1 Second Mount Victoria Tunnel and Basin Reserve Upgrade*. This variation reflects New Zealand Transport Agency Waka Kotahi's (NZTA) Board-approved expansion of the project to include duplication of the Terrace Tunnel and associated State Highway 1 improvements through to Cobham Drive, Kilbirnie, ensuring the RLTP will accurately reflect the approved project scope.
3. The variation has been identified as non-significant for consultation purposes as the activity's priority ranking, strategic intent, and overall cost envelope remain unchanged.
4. The Regional Transport Committee recommended adoption of the variation at its meeting on 31 March 2026. If approved the variation will be forwarded to NZ Transport Agency for consideration for inclusion in the current National Land Transport Programme.

He tūtohu

Recommendations

That Council:

- 1 **Adopts** the proposed variation to the current Wellington Regional Land Transport Plan Programme as set out in [Attachment 1](#), to include updated description of NZTA SH1 Second Mount Victoria Tunnel and Basin Reserve Upgrade.

- 2 **Agrees** to the adopted variation being forwarded to NZ Transport Agency Waka Kotahi, requesting that the variation be included in the National Land Transport Programme.

Consideration by Committee

5. The proposed variation to the RLTP Programme was recommended to Council by the Regional Transport Committee at its meeting on 31 March 2026 (Proposed Variation to the Wellington Regional Land Transport Plan – Wellington Region Road of National Significance (1) - report 26.106.

Te tāhū kōrero

Background

6. The Wellington Regional Land Transport Plan (RLTP) 2021 Mid-term Review 2024 was released on 1 August 2024.
7. The RLTP programme contains all the land transport activities proposed to be undertaken throughout the Wellington Region and the regional priority order of significant activities.
8. The activities in the RLTP programme are submitted by New Zealand Transport Agency Waka Kotahi (NZTA) and other approved organisations (as defined in the Land Transport Management Act 2003).
9. These approved organisations include the eight territorial authorities, Department of Conservation, and Greater Wellington Regional Council.

Process for considering a variation

10. Section 18D of the Land Transport Management Act 2003 (the LTMA) states that if a good reason exists to do so, the Regional Transport Committee (the Committee) may prepare a variation to the RLTP during the six years to which the RLTP applies. This variation can be at the request of an approved organisation or Waka Kotahi, or on the Committee's own motion.
11. Section 18D(4) of the LTMA requires the Committee to consider promptly any variation request.
12. Section 18D(5) of the LTMA notes that consultation is not required for any variation that is not significant or that arises from the declaration or revocation of a state highway.
13. The Committee determines if a proposed variation is significant in accordance with its significance policy adopted under 106(2) of the LTMA and included in the RLTP (see Appendix F – page 155).
14. The application of section 18B of the LTMA provides that, where the Committee recommends the proposed variation:
 - a The Committee must forward the proposed variation to Council
 - b Council may, after considering the proposed variation either:
 - i Approve the proposed variation, without modification or

- ii Refer the proposed variation back to the Committee asking that it reconsider one or more aspects.

Te tātaritanga Analysis

Proposed variation and significance

15. The details of the proposed variation are set out below, along with an assessment of the significance of this variation.
16. Officers have assessed the significance of the proposed variation, for the purpose of consultation, against the RLTP significance policy.
17. The original activity was ranked at #5 of the Significant Activities List in the RLTP. Officers recommend the varied activity remains at the same ranking in the updated list of Significant Activities.
18. Information on the proposed variation is set out below and in [Attachment 1](#) – Proposed RLTP programme variation – Wellington Region Road of National Significance (1).

<i>Programme: Wellington Region Road of National Significance (1)</i>
<i>Activity: SH1 Second Mount Victoria Tunnel and Basin Reserve Upgrade</i>
Request by: New Zealand Transport Agency Waka Kotahi (NZTA)
Details of the subject activity: The activity comprises a package of improvements to the SH1 corridor from north of the existing Terrace Tunnel through central Wellington to Cobham Drive, Kilbirnie to improve network efficiency. Following NZTA Board approval, the agreed scope of the project has expanded and now includes duplication of the Terrace Tunnel as an integrated element of the overall corridor solution, alongside the Basin Reserve improvements and a second Mt Victoria Tunnel. The activity also includes associated changes along the wider SH1 corridor (Vivian St, Karo Drive, Ruahine St and Wellington Road) required to support and optimise the operation of Mt Victoria Tunnel and Basin improvements, including connections through the central city and to the eastern suburbs.
Description of variation: To amend the existing RLTP activity “SH1 Second Mt Victoria Tunnel and Basin Reserve Upgrade” to specifically include additional key elements including a second Terrace Tunnel and SH improvements through to Cobham Drive, Kilbirnie as part of the approved programme, “Wellington Region Road of National Significance (1)”, and to update the activity name, description, scope, timing and programme tables accordingly.

Reason for the variation:

The current RLTP activity description does not include provision for a

second Terrace Tunnel, or other associated improvements within the SH1 corridor.

NZTA has since received Board approval to progress pre-implementation of the SH1 Wellington Roads of National Significance project, with an expanded scope to include State Highway 1 from north of the Terrace Tunnel through to Cobham Drive, Kilbirnie as an integral component of the corridor solution. The project objective is to “improve efficiency and reliability on SH1 to support regional economic growth”. A variation is therefore required to ensure the RLTP accurately reflects the approved scope of the activity.

Estimated total cost:

The current cost presented in the existing RLTP activity is \$323(m) in this RLTP triennium and \$1897(m) total. The cost of the proposed updated activity is \$233.42(m) in this RLTP triennium and \$1897.69(m) 10-year total.

Updated cost information is reflected at a high level in the amended RLTP programme tables, consistent with the current stage of project development. Pre-implementation costs reflect the latest project forecasts where more spend is anticipated in 27/28 (outside of the current 24-27 triennium).

Proposed timing and cash-flow:

The amended activity includes pre-implementation and implementation phases within the RLTP 2024–27 period.

Updated timing and indicative cash-flow are set out in the attached programme table to reflect current pre-implementation phase forecasts.

Funding sources: National Land Transport Fund – State Highway Improvements Activity Class.

19. The following tables indicate officers’ consideration of the key factors in making determinations about significance and consultation:

Key considerations in determining significance – would the proposed variation:		
Materially change the balance of strategic investment?	No	The variation amends the scope of an existing, already prioritised Roads of National Significance activity. While the scope changes, the project objective is consistent, and the investment remains within the same strategic SH1 corridor and does not materially alter the overall

		balance of strategic investment in the RLTP.
Negatively impact on the contribution to Government or GPS objectives and priorities?	No	The variation strengthens alignment with the Government Policy Statement by supporting delivery of a Roads of National Significance project, improving network efficiency and reliability, and supporting economic growth in regional and metropolitan Wellington.
Affect residents?	Yes	The variation reflects an extension of the project footprint compared with the present description and will therefore likely result in additional residents impacted by this expanded scope than that consulted on in 2024. Consultation undertaken in November-December 2025 sought views from affected residents which are being considered.
Affect the integrity of the RLTP, including its overall affordability?	No	The proposed variation is not expected to affect the integrity of the RLTP or its overall affordability.

Several types of variations are considered to be generally not significant in their own right. Are the proposed variations:	
An activity in the urgent interests of public safety?	No
A small scope change costing less than 10 percent of estimated total cost, or less than \$20 million	No
Replacement of a project within a group of generic projects by another project?	No
A change of the duration or priority of an activity in the programme which does not substantially alter the balance of the magnitude and timing of activities in the programme?	No
The addition of an activity previously consulted on in accordance with sections 18 and 18A of the LTMA and which comply with section 20 of that Act?	No
<i>Note: A variation that is assessed as meeting any one of these criteria will generally not be considered significant, however the key considerations in the first table should still be assessed.</i>	

Other considerations	
What are the likely impacts, time delays or cost on public safety, economic, social, environmental wellbeing as a consequence of undertaking consultation?	NZTA has already undertaken public consultation on the project during November/December 2025, and feedback received is being considered. Undertaking consultation on the RLTP variation would introduce time and cost impacts and could delay delivery of a nationally significant project. The project will continue to be subject to statutory approvals and engagement as it progresses through design development and consenting.
What are the relative costs and benefits of consultation?	Given the strategic nature of the project, the existing awareness of the SH1 corridor issues, and the fact that the variation reflects an approved scope change rather than a new standalone activity, the benefits of consultation are limited relative to the costs and risks of delay.
To what extent has consultation with the community or relevant stakeholders been undertaken already?	The SH1 Wellington corridor, including the Terrace Tunnel, Basin Reserve and Mt Victoria Tunnel, has been subject to extensive engagement during 2024 and 2025 as part of RLTP 2024 development (excluding Terrace Tunnel duplication), through project development and optioneering, including engagement with affected and adjacent property owners, stakeholders, mana whenua, local authorities and the wider community. Further engagement will continue through statutory approvals and consenting processes as the project progresses. A second Terrace Tunnel and associated State Highway improvements through to Cobham Drive, Kilbirnie have been the subject of numerous, historic community engagements over multiple decades.

	Feedback has revealed a wide range of views, issues, and levels of support. Feedback received both Roads of National Significance projects (which included the existing project description) as part of RLTP 2024 consultation showed a similar range of views and varying levels of support and opposition. Additional consultation is unlikely to draw further consensus or new insight for this activity for the purposes of inclusion or otherwise into an RLTP.
Conclusion: The proposed variation of existing RLTP activity “SH1 Second Mt Victoria Tunnel and Basin Reserve Upgrade” to specifically include additional key elements including a second Terrace Tunnel and SH improvements through to Cobham Drive, Kilbirnie, is not considered significant for the purposes of consultation on this RLTP variation as per the policy in appendix F (Variations to the Regional Land Transport Plan) of RLTP 2021.	

Ngā hua ahumoni

Financial implications

20. There are no financial implications of this decision. The proposed variation remains within the cost envelope as the initial programme activity submitted in the current RLTP. As NZTA is responsible for 100 per cent of the funding of this activity through the National Land Transport Fund there are no cost implications for the Regional Transport Committee or Greater Wellington Regional Council.

Ngā Take e hāngai ana te iwi Māori

Implications for Māori

21. NZTA advises that Mana Whenua have been engaged with on this project through the project development and optioneering stages.

Te huritao ki te huringa o te āhuarangi

Consideration of climate change

22. This variation has been assessed by NZTA against the current RLTP Strategic Objectives (including that environmental impacts are minimised, including reducing transport emissions). Their assessment, as documented in Attachment 1 shows no change against strategic objectives from the original activity scope.

Ngā tikanga whakatau

Decision-making process

23. The matters for decision in this report are subject to the legislative requirements of section 18D and 106(2) of the LTMA. The specific requirements are stated in paragraphs 6 to 9 of this report.
24. Section 18D(5) of the LTMA requires the Committee to determine if a proposed variation to the RLTP is significant, in accordance with its significance policy adopted under 106(2) of the Act and as included in the RLTP.

Te hiranga

Significance

25. Given the assessment in paragraph 19, officers conclude that the proposed variation does not trigger the significance policy.

Te whakatūtakitaki

Engagement

26. Due to the nature of the decision of this report no community engagement was undertaken. Engagement has taken place between NZTA and Greater Wellington officers for this decision. Prior public engagement is documented in table 16.

Ngā tūāoma e whai ake nei

Next steps

27. If Council adopts the proposed variation (Attachment 1), the Council Chair will then forward the variation to NZ Transport Agency Waka Kotahi to consider for inclusion in the National Land Transport Programme for funding.
28. There is no obligation on NZ Transport Agency Waka Kotahi to vary the National Land Transport Programme to include the new activity. However, NZ Transport Agency Waka Kotahi must give written reasons for any decision not to do so.

Ngā āpitihanga

Attachments

Number	Title
1	Proposed RLTP programme variation – Wellington Region Road of National Significance (1)

Ngā kaiwaitohu

Signatories

Writer	Emma Hope – Senior Strategic Advisor, Regional Transport
Approver	Grant Fletcher – Head of Regional Transport Luke Troy – Group Manager, Strategy

He whakarāpopoto i ngā huritaonga Summary of considerations
<i>Fit with Council's roles or with Committee's terms of reference</i> Under Section 18D of the LTMA, the Committee is responsible for preparing variations to the RLTP.
<i>Contribution to Annual Plan / Long Term Plan / Other key strategies and policies</i> The proposed variation contributes to the Wellington Regional Land Transport Plan.
<i>Internal consultation</i> No internal consultation took place as this is a procedural report to update the RLTP programme. This report was prepared with input from NZTA and has been reviewed by the Technical Advisory Group
<i>Risks and impacts - legal / health and safety etc.</i> There are no risks related to the matter for decision.

Attachment 1 to Report 26.162

Organisation:	New Zealand Transport Agency																		
Programme	Activity	Description	Stage	Funding	Start	End	Strategic Objectives					Investment priority		Benefit Cluster		Activity Class	Three-year cost	Six-year cost	Ten-year cost
							1	2	3	4	5	Primary	Secondary	Primary	Secondary		(2024-27) (\$m)	(2024-30) (\$m)	(2024-34) (\$m)
Wellington Region Road of National Significance (1)	SH1 Second Mount Victoria Tunnel and Basin Reserve Upgrade	Package of improvements to the SH1 corridor through central Wellington to improve network efficiency and reliability. The scope of the project includes duplication of the Terrace Tunnel, alongside the Basin Reserve improvements and a second Mt Victoria Tunnel as an integrated corridor solution. The activity also includes associated changes along the wider SH1 corridor (Vivian St, Karo Drive, Ruahine St and Wellington Road) required to support and optimise the operation of Mt Victoria Tunnel and Basin improvements, including connections through the central city and to the eastern suburbs.	Pre-IMP, IMP	National	2025-26	2034-35	High	High	Mid	Low	High	Strategic Access	Public Transport Capacity	10. Changes in access to social and economic opportunities	6. Wider economic impact	State Highway Improvements	233.42	1504.20	1897.69
Significant Activity?	Yes	Recommended ranking: 5																	
2024-25		2025-26		2026-27		2027-28		2028-29		2029-30		2030-31		2031-32		2032-33		2033-34	
Cost (\$m)	Stage	Cost (\$m)	Stage	Cost (\$m)	Stage	Cost (\$m)	Stage	Cost (\$m)	Stage	Cost (\$m)	Stage	Cost (\$m)	Stage	Cost (\$m)	Stage	Cost (\$m)	Stage	Cost (\$m)	Stage
0*	Pre-IMP*	□□□□	Pre-IMP	□□□□	Pre-IMP, IMP	□□□□	Pre-IMP, IMP	□□□□	IMP	□□□□	IMP					¥			

Strategic objectives

1. People in the Wellington region have access to good, affordable travel choices.
2. Transport and land use are well integrated to support compact urban form, liveable places and a strong regional economy.
3. The impact of transport and travel on the environment is minimised.
4. People can move around the Wellington region safely.
5. Journeys to/from and within the Wellington region are connected, resilient and reliable.

Investment priority (Benefit Cluster: [NZTA Benefits framework](#))

Public Transport capacity

Travel Choice

Strategic Access

Safety

Resilience

Council
19 May 2026
Report 26.206



For Decision

SHAREHOLDER RESOLUTION REGARDING COSTS OF PROFESSIONAL MEMBERSHIP BODY FEES FOR DIRECTORS OF WRC HOLDINGS

Te take mō te pūrongo

Purpose

1. To seek Council's agreement to authorise WRC Holdings Limited (WRCHL) to be able to contribute to the costs of professional body membership fees for directors.

He tūtohu

Recommendations

That Council:

- 1 **Notes** that WRCHL may benefit from its directors being members of professional bodies for the purpose of supporting the performance of their duties as a director of the company.
- 2 **Notes** that a shareholder resolution is required to enable WRCHL to contribute towards directors' costs for memberships of professional bodies.
- 3 **Resolves** to pass a special resolution as shareholder of WRCHL, by way of written resolutions contained in Attachment 1 – Shareholder Resolution, to:
 - a authorise the payment and provision of the Benefits to Directors of the Company for the purposes of clause 40 of the Constitution and section 107(1)(f) of the Companies Act 1993;
 - b authorise the payment and provision of the Benefits for the purposes of section 122 of the Companies Act 1993; and
 - c agree that this authority remains in force unless and until amended or revoked by resolution of the shareholder.
- 4 **Authorises** the Council Chair to sign the resolution and consent of the sole shareholder and agreement of entitled person of WRCHL (Attachment 1 – Shareholder Resolution).

Te tāhū kōrero

Background

2. Council requested in its 2026/27 Statement of Expectations to WRCHL that WRCHL should develop and propose options for a new strategic investment strategy/policy

and operating model by the end of the 2026/27 financial year. It was noted that these options should include:

- a maximisation of shareholder returns to Council,
 - b identification of new commercial and investment opportunities that align with Council's strategic objectives whilst increasing the value of its assets, and
 - c assessment as to their contribution to the broader economic benefit of the Wellington Region.
3. WRCHL is currently undertaking this work and is reviewing its strategy and operating model. During the course of this work, it has been identified that WRCHL may benefit from its directors that are elected members having membership of professional bodies (e.g. the Institute of Directors) for the purpose of supporting the performance of their duties as a director of the company.
 4. One way in which directors could be supported to do this would be to enable WRCHL to contribute towards directors' costs for memberships of professional bodies.

Te tātaritanga Analysis

5. Clause 40 of the WRCHL Constitution sets out that directors cannot decide their own pay or benefits. Instead, the shareholder must approve it, and they must do so by a special resolution.
6. While clause 41 of the WRCHL Constitution allows directors to be reimbursed for reasonable expenses related to their duties without shareholder approval, the expenses must be reasonable and incurred while performing director duties. Membership of a professional body often has both a personal value and benefits the company, which makes it difficult to classify as a relevant expense under clause 41. If the membership provides personal professional value to the director, even if the company benefits too, then a shareholder resolution under Clause 40 is required.
7. The Chair of the WRCHL Board has been consulted and is supportive of directors' professional development, noting that membership of professional bodies could be useful in supporting directors to undertake their governance responsibilities for WRCHL and GWRL.
8. A shareholder resolution under clause 40 records that professional body membership fees are payable by the company where the board considers them beneficial to WRCHL and the costs to be reasonable.
9. Council's Policy on the Appointment and Remuneration of Directors of Council Organisations, adopted on 19 February 2026 ("the Policy") does not set out any guidance regarding professional development expectations and contributing to the costs of professional body membership fees for directors of Council Controlled Organisations. Should Council adopt the recommendations of this report, the next review of the Policy will incorporate the change.

10. There are no risks identified as arising from the matters for decision in this report.

Nga kōwhiringa

Options

Option One – Pass the shareholder resolutions (recommended)

11. Pass the resolutions contained in [Attachment 1](#) in line with sections 122 and 107 of the Companies Act 1993. Contributions to directors' professional body membership fees would then be subject to the approval of WRCHL Board and considered on a case-by-case basis.
12. Council, as shareholder, has the ability to amend or revoke these resolutions at a later date, if requested.

Option Two– Do not pass these resolutions

13. If Council does not wish to authorise the Board to be able to contribute towards professional body membership fees for directors, the full cost will need to be met by directors personally if they wish to join a professional membership body.

Ngā hua ahumoni

Financial implications

14. Any contribution to directors' professional body membership fees would be subject to the approval of WRCHL Board and met from the WRCHL budget. As an example, if a director wanted to join the Institute of Directors and this was approved by WRCHL then the indicative cost per director would be a one-time joining fee of \$160 and an annual fee of \$648 (both including GST). The existing budget is sufficient to cover the expected costs of this authorisation going forward.
15. There are no other financial implications arising from this report.

Ngā Take e hāngai ana te iwi Māori

Implications for Māori

16. There are no known implications for Māori arising from the matters for decision in this report.

Ngā tikanga whakatau

Decision-making process

17. The process for deciding these matters is explicitly prescribed by the WRCHL Constitution (clause 40).

Te hiranga

Significance

18. Officers considered the significance (as defined in section 5 of the Local Government Act 2002) of the matters, in accordance with the Council's *Significance and Engagement Policy* and taking into account the Council's

Decision-making Guidelines. Officers consider that the matter is of low significance as it is primarily procedural and in accordance with the Policy.

Te whakatūtakitaki
Engagement

19. Given the low significance of the matters for decision, no external engagement was undertaken.

Ngā tūāoma e whai ake nei
Next steps

20. If approved, the Board of WRCHL will meet and consider the passing of a board resolution to implement this change.

Ngā āpitihanga
Attachment

Number	Title
1	Shareholder Resolution

Ngā kaiwaitohu
Signatories

Writer	Sarah Allen – Kaiwhakahaere Matua Head of Company Portfolio and Economic Development
Approver	Luke Troy – Kaiwhakahaere Matua Rautaki Group Manager Strategy

He whakarāpopoto i ngā huritaonga Summary of considerations
<i>Fit with Council’s roles or with Committee’s terms of reference</i> The Constitution of WRCHL (clauses 40-41).
<i>Contribution to Annual Plan / Long Term Plan / Other key strategies and policies</i> There are no known impacts on the Annual Plan or 2024-34 Long Term Plan.
<i>Internal consultation</i> Engagement has been undertaken with officers in Legal and Procurement, Democratic Services and Finance.
<i>Risks and impacts - legal / health and safety etc.</i> There are no risks identified as arising from the matters for decision in this report.

WELLINGTON REGIONAL COUNCIL

(the Shareholder)

W R C HOLDINGS LIMITED

(the Company)

Written resolutions of the sole shareholder and agreement of the sole entitled person of the Company pursuant to section 122 and 107 of the Companies Act 1993 (the Act) and clause 40 of the Company's constitution (*Constitution*), dated 14 May 2026

Background

- A. In accordance with clause 40 of the Constitution and section 107(1)(f) of the Act, the Shareholder proposes to authorise and agree to the payment by the Company to Directors of the Company of the following benefit:
- I. the costs of membership of professional bodies where such membership is maintained by a director in connection with, and for the purpose of supporting, the proper performance of their duties as a director of the Company, and where such membership, and the applicable annual aggregate amount are approved by the Board;

(together, the **Benefits**)

Resolutions

It is resolved, as a special resolution of the Company's sole shareholder that:

- 1 The payment and provision of the Benefits to Directors of the Company is authorised for the purposes of clause 40 of the Constitution and section 107(1)(f) of the Companies Act 1993.
- 2 The payment and provision of the Benefits is approved for the purposes of section 122 of the Companies Act 1993.
- 3 This authority remains in force unless and until amended or revoked by resolution of the shareholder.

Entitled Person's Agreement

The Shareholder, being the sole entitled person of the Company, agrees, for the purposes of section 107(1)(f) of the Act, to the Company authorising the payment of the Benefits to the directors of the Company otherwise than in accordance with section 161(1) of the Act.

Signed by **Wellington Regional Council**, being the sole shareholder and entitled person of the Company, by:

Chair of Wellington Regional Council
Authorised Person

Council
19 May 2026
Report 26.170



For Decision

APPOINTMENT OF MEMBERS TO THE REGIONAL TRANSPORT COMMITTEE

Te take mō te pūrongo

Purpose

1. To advise Council of the change in appointment of the Masterton District Council (MDC) member and alternate on the Regional Transport Committee (RTC).

He tūtohu

Recommendations

That Council:

- 1 **Revokes** the appointment of Mayor Bex Johnson as the Masterton District Council member on the Regional Transport Committee.
- 2 **Revokes** the appointment of Deputy Mayor Craig Bowyer as the Masterton District Council alternate member on the Regional Transport Committee.
- 3 **Appoints** Deputy Mayor Craig Bowyer as the Masterton District Council member on the Regional Transport Committee, and Mayor Bex Johnson as alternate.

Te tāhū kōrero

Background

2. Sections 105(2) and (4) of the LTMA state that each regional council must appoint, only on the nomination of the relevant entity, to its regional transport committee –
 - a Two persons to represent the regional council;
 - b One person from each territorial authority in the region to represent that territorial authority; and
 - c One person to represent the New Zealand Transport Agency.
3. Council appointed members to the RTC at its meeting on 27 November 2025, including Mayor Johnson as the member for MDC, and Deputy Mayor Bowyer as alternate (Establishment of the Regional Transport Committee – Report 25.438).
4. MDC has advised Greater Wellington that there has been a change in the appointment to its representatives on the RTC.

Te tātaritanga

Analysis

5. Officers from MDC have advised that at its meeting on 1 April 2026, MDC resolved to change its representatives on the RTC and nominated Deputy Mayor Craig Bowyer as its member, and Mayor Bex Johnson as alternate.
6. As the RTC is a committee of Council, Council is required to consider the appointment.

Ngā hua ahumoni

Financial implications

7. There are no financial implications arising from this report.

Ngā Take e hāngai ana te iwi Māori

Implications for Māori

8. There are no implications for Māori arising from this report.

Ngā tikanga whakatau

Decision-making process

9. The matters requiring decision in this report were considered by officers against the decision-making requirements of Part 6 of the Local Government Act 2001.

Te hiranga

Significance

10. Officers considered the significance of these matters, taking into account Council's *Significance and Engagement Policy* and Greater Wellington's *Decision-making Guidelines*. Officers recommend that these matters are of low significance, due to their administrative nature.

Te whakatūtakitaki

Engagement

11. Officers engaged with MDC officers on progressing the changes to the appointments.

Ngā tūāoma e whai ake nei

Next steps

12. Officers will advise MDC of the appointment. Both Mayor Johnson and Deputy Mayor Bowyer have the Committee invites for the year.

Ngā kaiwaitohu

Signatories

Writer	Lucas Stevenson – Kaitohutohu Ratonga Manapori Democratic Services Advisor
Approvers	Priscila Firmo – Kaiwhakahaere Matua Ratonga Manapori Manager Democratic Services Francis Ryan – Kaiwhakahaere Mana Urungi, Manapori Head of Governance and Democracy Luke Troy – Kaiwhakahaere Matua Rautaki Group Manager Strategy

He whakarāpopoto i ngā huritaonga Summary of considerations
<i>Fit with Council's roles or with Committee's terms of reference</i> Council is responsible for making appointments to its committees.
<i>Contribution to Annual Plan / Long Term Plan / Other key strategies and policies</i> The Regional Transport Committee has responsibility for preparing the Regional Land Transport Plan.
<i>Internal consultation</i> No internal consultation was required; however, the Regional Transport team in Strategy was informed.
<i>Risks and impacts - legal / health and safety etc.</i> There are no known risks or impacts.

Council
19 May 2026
Report 26.173



For Decision

LOCAL GOVERNMENT NEW ZEALAND ANNUAL GENERAL MEETING 2026

Te take mō te pūrongo

Purpose

1. To advise Council of:
 - a Councillors attending the 2026 Local Government New Zealand (LGNZ) Annual General Meeting (AGM)
 - b The authority for Council representatives to act as delegates at the AGM.

He tūtohu

Recommendations

That Council:

- 1 **Approves** the attendance of Councillors Elder, Ponter, and Tupou, and Nigel Corry, Chief Executive, at the 2026 Local Government New Zealand Annual General Meeting.
- 2 **Appoints** Councillor Ponter as the Presiding Delegate for the voting on behalf of Council at the 2026 Local Government New Zealand Annual General Meeting.
- 3 **Appoints** Councillors Elder and Tupou, and Nigel Corry, Chief Executive, as Alternate Delegates for voting on behalf of Council at the 2026 Local Government New Zealand Annual General Meeting if Councillor Ponter is absent.

Te horopaki

Context

Attendance

2. The 2026 LGNZ AGM will be held online in July, with the date yet to be advised. Under the LGNZ Constitution Greater Wellington is entitled to have up to four delegates (including officers) at the AGM. The AGM will be followed later in the year by the LGNZ Annual Conference, which is now scheduled to be held on 14 and 15 October.
3. Council must appoint:

- a The Presiding Delegate (the person responsible for voting on behalf of Council at the AGM)
 - b One or more Alternate Delegates (person(s) responsible for voting on behalf of Council if the Presiding Member is absent from the AGM).
4. It is Council's standard practice to send the Council Chair/Deputy Chair, the Chief Executive and up to two other Councillors as delegates to the AGM.

Te tātaritanga

Analysis

5. The Council Chair has advised officers that the proposed Greater Wellington attendees to the AGM are Councillors Elder, Ponter, and Tupou, and Nigel Corry, Chief Executive.
6. Consistent with Council's standard practice, officers propose that the Council Chair be appointed as Council's Presiding Delegate to exercise the voting rights of Council at the AGM. Officers also propose that Councillors Elder and Tupou, and Nigel Corry, Chief Executive, be appointed as Alternate Delegates.
7. In addition, the Council Chair has advised that the Councillor attendees at the LGNZ 2026 Conference to be held on 14 and 15 October, will be Councillors Elder, Ponter, and Tupou. The Chief Executive will also be attending.

Ngā hua ahumoni

Financial implications

8. All associated costs will be met from existing budgets.

Ngā Take e hāngai ana te iwi Māori

Implications for Māori

9. There are no known implications for Māori arising from this report.

Ngā tikanga whakatau

Decision-making process

10. The matters requiring decision in this report were considered by officers against the decision-making requirements of Part 6 of the Local Government Act 2002.

Te hiranga

Significance

11. Officers considered the significance (as defined by Part 6 of the Local Government Act 2002) of the matters for decision, taking into consideration Council's Significance and Engagement Policy and Greater Wellington's Decision-making Guidelines. Officers consider that these matters are of low significance due to their administrative nature.

Te whakatūtakitaki

Engagement

12. Due to the low significance of the matters for decision, community engagement was not considered necessary.

Ngā tūāoma e whai ake nei

Next steps

13. LGNZ will be notified of Council's attendance for the AGM and annual conference.

Ngā kaiwaitohu

Signatories

Writer	Priscila Firmo – Kaiwhakahaere Matua Ratonga Manapori Manager Democratic Services
Approvers	Francis Ryan – Kaiwhakaere Mana Urungi, Manapori Head of Governance and Democracy Luke Troy – Kaiwhakahaere Matua Rautaki Group Manager Strategy

He whakarāpopoto i ngā huritaonga Summary of considerations
<i>Fit with Council's roles or with Committee's terms of reference</i> Council's attendance supports Council's role of providing regional leadership in promoting and facilitating discussions on key issues.
<i>Contribution to Annual Plan / Long Term Plan / Other key strategies and policies</i> There are no specific contributions to Council strategies/policies, but attendance contributes to relationship building between local authorities.
<i>Internal consultation</i> The Council Chair and the Office of the Chief Executive were consulted.
<i>Risks and impacts - legal / health and safety etc.</i> There are no known risks or impacts arising from this report.

Council
19 May 2026
Report 26.199



For Decision

GREATER WELLINGTON'S QUARTER THREE SUMMARY REPORT

Te take mō te pūrongo

Purpose

1. To advise the Council on the financial and non-financial performance of Greater Wellington Regional Council (Greater Wellington) for the third quarter of the 2025/26 financial year (01 January – 31 March 2026).

Whakarāpopototanga Matua

Executive Summary

2. Quarterly reporting is an internal monitoring tool for tracking progress against Greater Wellington's work programme for 2025/26. This reporting reflects on what is going well, and indicates what issues and risks need to be managed to enable us to achieve what we have committed to in Year Two (2025/26) of the 2024-34 Long Term Plan.
3. A performance summary is presented to Council after the end of the related period (e.g. each quarter), and the Annual Report is presented as a full year wrap up in lieu of a fourth quarter report.
4. This report and the supporting [Attachment 1](#) provide a summary of Greater Wellington's performance for the third quarter (1 January – 31 March 2026) of the 2025/26 financial year.

He tūtohu

Recommendations

That Council **accepts** Greater Wellington's 2025/26 Quarter Three Performance Summary Report as at 31 March 2026 ([Attachment 1](#)).

Te tātaritanga

Analysis

5. Greater Wellington's Quarter Three Performance Summary Report as at 31 March 2026 (Attachment 1) provides an update on performance during the period of 1 January – 31 March 2026, including:
 - a. A high-level summary of Greater Wellington's quarter three highlights and challenges;

- b The current status of 2024-34 Long Term Plan non-financial performance measures and 2025/26 Chief Executive's KPIs;
- c An overview of key highlights by Long Term Plan Activity Group;
- d Examples of key highlights by Long Term Plan Focus Areas;
- e A summary of financial performance; and
- f A summary of status and key updates on major projects.

Ngā hua ahumoni Financial implications

- 6. There are no financial implications arising from the matter for decision in this report.
- 7. Greater Wellington's financial performance for the third quarter of the 2025/26 financial year is detailed in [Attachment 1](#).

Ngā Take e hāngai ana te iwi Māori Implications for Māori

- 8. 'Active mana whenua partnerships and participation for improved outcomes for Māori' is one of the four Focus Areas of Greater Wellington's strategic direction, agreed to in the 2024-34 Long Term Plan. Attachment 1 includes highlights of activities undertaken during the third quarter of 2025/26 working towards proactive partnerships with mana whenua, giving effect to our Te Tiriti obligations, and improving outcomes for Māori in our Region.
- 9. The matter for decision is administrative in nature, reporting on work already completed by the Council over the third quarter of 2025/26. As such no engagement has been undertaken with Māori on this matter.

Te huritao ki te huringa o te āhuarangi Consideration of climate change

- 10. 'Leading action for climate resilience and emissions reduction' is one of the four Focus Areas of Greater Wellington's strategic direction, agreed to in the 2024-34 Long Term Plan. Attachment 1 includes highlights of relevant activities undertaken during the third quarter of 2025/26.
- 11. The matter for decision is administrative in nature, reporting on work already completed by the Council over the third quarter of 2025/26, and as such does not impact Council's climate change goals.

Ngā tikanga whakatau Decision-making process

- 12. The matter requiring decision in this report was considered by officers against the decision-making requirements of Part 6 of the Local Government Act 2002.

Te hiranga Significance

13. Officers considered the significance (as defined by Part 6 of the LGA) of these matters, taking into account Council's Significance and Engagement Policy and Greater Wellington's Decision-making Guidelines. Officers recommend that the matter for decision is of low significance as it is administrative in nature, reflecting activities already undertaken by the Council.

Te whakatūtakitaki Engagement

14. Due to the low significance of the matter for decision, no engagement was considered necessary.

Ngā tūāoma e whai ake nei Next steps

15. The draft Annual Report for the 2025/26 financial year will be provided to Council in lieu of a fourth quarter report.

Ngā āpitihanga Attachment

Number	Title
1	Greater Wellington Quarter Three Summary Report as at 31 March 2026

Ngā kaiwaitohu Signatories

Writers	Kara Dunn – Kaitohutohu Advisor, Planning & Reporting Tyler Dunkel – Kaiwhakahaere Matua Manager Corporate Planning & Reporting
Approvers	Zofia Miliszewska – Kaiwhakahaere Matua Head of Strategy & Performance Luke Troy – Kaiwhakahaere Matua Rautaki Group Manager Strategy

He whakarāpopoto i ngā huritaonga Summary of considerations
<i>Fit with Council’s roles or with Committee’s terms of reference</i> One of Council’s key governance functions is to review the effectiveness of Greater Wellington’s performance. It is also important for public transparency that this review occurs at a Council meeting.
<i>Contribution to Annual Plan / Long Term Plan / Other key strategies and policies</i> Attachment 1 reports on how Greater Wellington is achieving against the expected results for the third quarter of Year Two of its 2024-34 Long Term Plan.
<i>Internal consultation</i> All Business Groups and the Executive Leadership Team were consulted in the preparation of Attachment 1. The report was also reviewed by the Chief Executive.
<i>Risks and impacts - legal / health and safety etc.</i> There are no identified risks or impacts associated with the content or recommendation in this report.

Te Pane Matua Taiao

Greater Wellington Regional Council

Summary of 2025/26 Performance

Quarter Three: 01 January to 31 March 2026

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Purpose

To support a 'no surprises' reporting approach by providing Council with an overview of challenges, highlights, and progress made against key measures.

Content of this report

This report summarises Greater Wellington's progress from 01 January to 31 March 2026, the third quarter of the 2025/26 financial year, and the second year of the 2024-34 Long Term Plan (LTP).

The content of this report includes:

- Summary of highlights and challenges for Greater Wellington;
- Progress against our 2024-34 LTP non-financial performance measures, Chief Executive key performance indicators and status of major projects;
- An overview of the quarter's performance by LTP Activity Group;
- Progress against our 2024-34 LTP Focus Areas;
- Financial performance for the period ending 31 March 2026; and
- Organisational health, safety and wellbeing.

Overall highlights

March delivered record public transport use, with 2.7 million bus trips and 3.6 million trips overall, signalling strong recovery. We're deepening mana whenua partnerships through the Porirua bus depot ground lease with Ngāti Toa, iwi leadership involvement, and tailored Te Tiriti training. We advanced Local Water Done Well with transfer schedules, land agreements with Tiaki Wai, and public consultation on the Water Services Strategy.

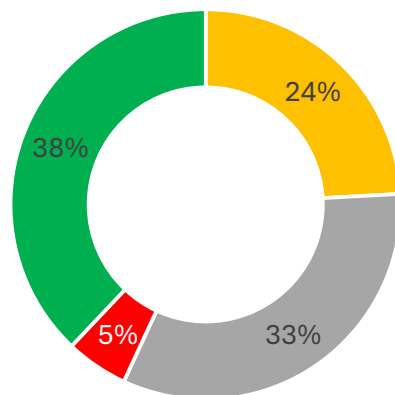
Overall challenges

Financial pressure is intensifying, with fuel price increases lifting operating costs, patronage fluctuations affecting revenue, and a heightened risk of breaching the continuous programme funding cap in 2026/27. At the same time, overlapping reform programmes are increasing planning overhead, and several recent weather events have pulled staff away from BAU work to support the emergency responses.

Non-financial Performance Indicators

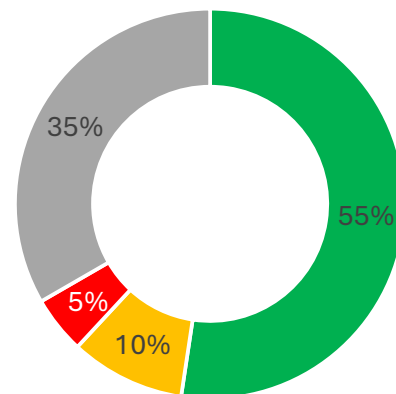
LTP measures overall status

■ At risk ■ Not measured ■ Off track ■ On track



CE's KPIs overall status

■ On track ■ At risk ■ Off track ■ Not measured



As at 31 March 2026 the overall performance on Long Term Plan Non-Financial Performance Measures (LTP Measures) and Chief Executives Key Performance Indicators (CE KPI's) shows:

- An overall stable level of risk compared to Q3 of previous years.
- Many LTP Measures and CE KPIs are not measured until Q4, as they are dependent on surveying and auditing completed at the end of the financial year. For example, the results of the Metlink passenger satisfaction survey (which is not conducted until May each year) accounts for approximately 15 percent of the LTP Measures.
- Common themes for at-risk / off-track measures include:
 - Disruptions or slowdowns related to physical infrastructure, such as speed reductions on Metlink services due to track maintenance by KiwiRail.
 - Pending consenting to perform gravel extraction for flood protection projects.

For more detailed information see:

- **Appendix One** for the LTP Non-Financial Performance Measures;
- **Appendix Two** for the Chief Executive KPIs; and
- **Appendix Three** for Major Projects.

Snapshot of our 2024-34 Long Term Plan Focus Areas

Greater Wellington identified four key overarching Focus Areas in our 2024-34 Long Term Plan. Below are some examples of our actions during Quarter Two that relate to these focus areas.

Active mana whenua partnerships and participation for improved outcomes for Māori

- Environmental Restoration teams worked with Ngā Hapū o Ōtaki to remove *Phragmites karka*¹ at Lake Waorongomai Stream.
- Delivered tailored Te Tiriti training for Councillors, leaders and programme owners, increasing workforce capability.

Holistic approaches to deliver improved outcomes for Te Taiao

- Integrated mātauranga Māori perspectives into environmental policy, planning and investment discussions.
- Strengthened cross-portfolio collaboration to align environmental outcomes with mana whenua priorities.
- Kenepuru depot design integrated environmental stewardship with Ngāti Toa and Taiao teams.

Leading action for climate resilience and emissions reduction

- Supported Wellington City Council's Wellington South Coast climate adaptation pilot project.
- Established the Porirua Climate Education Community of Practice by bringing together 45 educators from 25 schools and early learning centres at a regional Enviroschools climate hui.
- Progressed Energy Transformation Initiative through completion of several feasibility studies which will support consideration of next steps with Council in the coming quarter.

Improving access to services and equity of outcomes through participation with communities

- Increased transparency of investment decisions.
- Metlink delivered extensive customer, accessibility, and community outreach across events, campaigns, disability engagement, surveys, and accessibility programmes.

¹ *Phragmites karka*: An invasive species of robust perennial grass commonly known as karaka reed or tall reed.

Overview of Long Term Plan Activity Group Performance

This section provides an overview of progress made by each Activity Group made during the quarter. See Appendix One for details on each LTP Non-Financial Performance Measure.

Te Taiao | Environment

We strengthened our response to environmental risk, with a strong focus on public safety and biosecurity. During the February severe weather event, we proactively moved ships out of the port and then completed rapid assessments across parks and forests to manage hazards, prioritise recovery, and support impacted communities. We improved access to safety and risk information across the region's natural environments with a new interactive map and dashboard for river users, alongside implementing a biosecurity system that enables broader, more cost-effective monitoring to better protect our ecosystems.

Ngā waka tūmatanui | Metlink Public Transport

We delivered record patronage, key funding decisions, and improved customer facilities this quarter. March was the highest month for public transport use since 2019, with a spike that coincided with the global fuel crisis. To support a fair and sustainable system, Council agreed the Public Transport Annual Fares Review, setting FY2026/27 fares and confirming the approach to phasing out onboard cash payments, EMV pricing, and rail replacement service fares. The opening of the refurbished Paraparaumu northbound station building in January, provided safer and more welcoming facilities for our passengers.

Ko te mahere ā-rohe me ngā rangapū | Regional Strategy & Partnerships

We strengthened our governance and partnership foundations through work on reforms and regional collaboration. We delivered submissions on key reform initiatives; the Emergency Management Bill (No.2), the Simplifying Local Government Proposal, and supported submissions on the Natural Environment and Planning Bills. To support more coordinated regional action, we signed the Wellington Regional Triennial Agreement and joined the joint working group for regional reorganisation that has been established by the Wellington Region Mayoral Forum.

Ngā puna wai | Water Supply

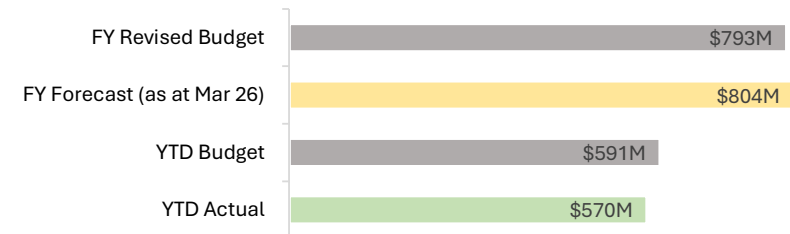
Preparations for the 01 July 2026 handover to Tiaki Wai continue. We reached high-level agreement with Tiaki Wai on land transfers and retention, including the legal mechanisms needed to ensure long-term access, use, maintenance, and security of water assets on Greater Wellington land. We also completed 12 transfer schedules covering assets, land, easements, debt, consents, contractual arrangements, and statutory powers. The Water Services Strategy was released for public consultation in March with submissions closed on 22 April 2026.

Financial Performance Summary as at 31 March 2026

Operating revenue

- Grants and subsidies (G&S) revenue is \$25m below budget YTD, primarily due to underspends within Lower North Island Rail Integrated Mobility (LNIRIM), the National Ticketing Solution (NTS), and other rail projects. This is partially offset by additional Crown funding for flood resilience CAPEX. For the full year, lower revenue from LNIRIM, agreed delays to NTS, and ongoing Metlink CAPEX underspends are largely offset by higher indexation revenue on bus contracts, further Crown funding for flood resilience CAPEX, and a lower NZTA payable due to reduced farebox revenue. The full-year position variance is expected to be \$11M lower.
- Fees, charges, and other revenue are \$3M above budget YTD, driven by environment initiatives being ahead of schedule, along with higher subvention revenue and interest income from prefunding. This is largely offset by lower farebox revenue. By year end, revenue is forecast to be \$7M above budget, mainly due to prefunding interest income, higher subvention payments from CentrePort, increased dividends income, and internal revenue from Akura for supplying plants to the Flood Resilience project. This is partially offset by a forecast \$6M shortfall in farebox revenue.

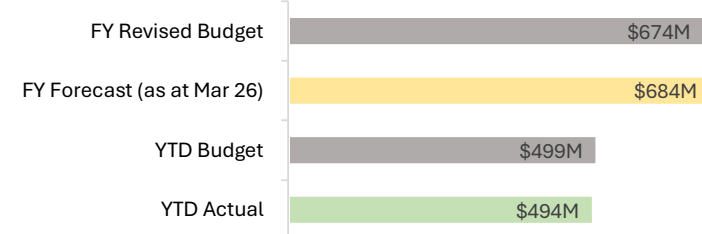
Total Operating Revenue



Operating expenditure

- Contractor and consultant costs are \$17M below budget YTD, primarily due to lower spend on ICT strategy, delays across Metlink OPEX projects (majority debt funded), as well as the Tiaki Wai set-up costs. This is partially offset by overspends relating to RiverLink property compensation (debt-funded), early EMV payment technology (debt-funded), and costs associated with

Total Operating Expenditure



Attachment 1 to Report 26.199

signing the Snapper extension contract (funded by NZTA). Full-year costs are forecast to be \$18M favourable to budget, reflecting these trends, partially offset by higher-than-planned costs for the Snapper contract extension and EMV payment technology.

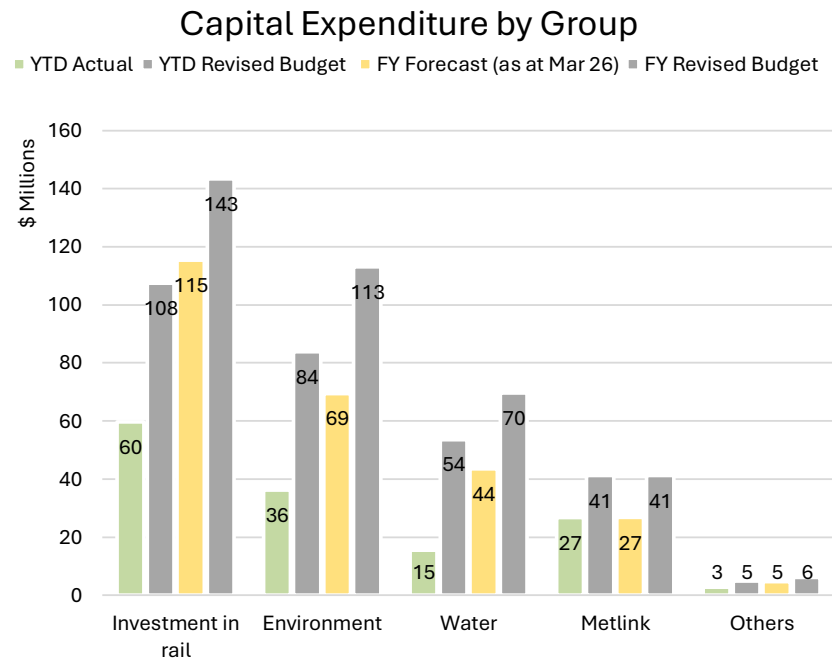
- G&S expenditure is \$14M above budget YTD, primarily driven by Wellington Network Agreement (WNA) contract costs, higher bus contract indexation, and a full upfront stadium payment that was originally budgeted to be phased. A portion of the WNA variance is expected to be reimbursed through Crown support. For the full year, expenditure is forecast to be \$11M above budget, mainly reflecting indexation above budgeted CPI assumptions and additional rail operating costs expected.

Lower North Island Rail Integrated Mobility (LNIRIM)

- YTD Investment in Greater Wellington Rail Limited (GWRL) is \$48M below budget, mainly driven by lower spend across LNIRIM. We are expecting \$28M lower spend and \$25M lower revenue for GW Rail, based on the latest NZTA Programme Monitor, reflecting overall delays, and the revised LNIRIM milestones agreed in September.

Capital expenditure

- YTD CAPEX is \$101M below budget, with the full-year forecast at \$86M below budget. This variance is mainly due to the following:
 - Riverlink projects are tracking \$38M below budget, driven by delays in work progress, savings from demolition and rock line works, unspent contingency, and PWA property compensation costs recorded as OPEX (loan funded). These factors are expected to continue through year end, resulting in an estimated \$48M underspend.
 - Wellington Water Limited advised changes across multiple projects have contributed to a \$38M variance, reducing to \$26M by year end.
 - Metlink CAPEX is currently underspent by \$13M, mainly due to delays in National Land Transport



Attachment 1 to Report 26.199

Programme and Wellington City Council joint CAPEX projects. The underspend is expected to increase to \$14M by year end.

- Office upgrades in Upper Hutt and Mabey Road have been rescoped this financial year as decided by ELT, contributing to a \$2M underspend year to date. This is expected to remain at \$2M at year end.
- Additional Crown funded flood resilience work partially offsets underspends by \$2M, increasing to \$7M in the full year forecast.

	Year to Date				Full Year			
	Actual YTD	Budget YTD	\$ Variance	% Variance	Forecast FY	Revised Budget FY	\$ Variance	% Variance
	\$000s	\$000s	\$000s		\$000s	\$000s	\$000s	
Operational Revenue								
Rates	267,481	266,230	1,251	0%	356,373	354,973	1,400	0%
Grants & Subs	192,835	218,328	(25,493)	-12%	279,394	290,495	(11,101)	-4%
Fees Charges & Other	109,848	106,433	3,415	3%	153,641	147,094	6,547	4%
Total Operating Revenue	570,163	590,990	(20,827)	-4%	789,408	792,562	(3,154)	0%
Operational Expenditure								
Personnel	79,985	84,280	(4,295)	-5%	111,538	112,293	(755)	-1%
Contractor & Consultants	92,890	110,323	(17,433)	-16%	132,306	150,243	(17,937)	-12%
Grants & Subsidies Expenditure	241,124	226,718	14,406	6%	313,391	302,334	11,057	4%
Interest	39,401	37,716	1,686	4%	50,785	51,727	(942)	-2%
Materials, Supplies, Services & Other	40,290	40,407	(117)	0%	57,231	57,094	137	0%
Total Operating Expenditure	493,691	499,444	(5,753)	-1%	665,252	673,691	(8,439)	-1%
Warm Wellington	(23)	(143)	120	-84%	(191)	(191)	-	0%
Operational Surplus/(Deficit)	76,495	91,690	(15,195)	-17%	124,347	119,063	5,285	4%
Other Funding								
Net Capital Expenditure	72,550	173,269	(100,719)	-58%	144,505	230,093	(85,588)	-37%
NTS Prepayment	2,465	15,193	(12,728)	-84%	20,257	20,257	-	0%
Investment in Greater Wellington Rail	59,680	107,531	(47,851)	-44%	115,316	143,374	(28,058)	-20%
Fair Value Movements	10,458	1,384	9,073	655%	1,846	1,846	-	0%
Depreciation	29,570	25,477	4,094	16%	33,762	33,762	-	0%

* All amounts in this report are GST exclusive

** Revised budget is budget set in the 2025/26 Annual Plan plus re-budgets approved by Council

Appendix One: Long Term Plan Non-Financial performance measures

Te Taiao | Environment

Community Outcome	Level of Service	ID#	Performance Measure	Baseline 22/23	25/26 target	Q3 Status	Q3 Result	Q3 Commentary
Thriving Environment	Water quality in the region is maintained or improved	ENV 1	Macroinvertebrate Community Index (MCI) score is maintained or improved	Achieved	Maintain National Objective Framework State A = 6 sites (13%) B = 12 sites (27%) C = 19 sites (42%) D = 8 sites (18%)	Not measured		Measured in Q4
	Support landowners through incentive funding and advice to develop and implement Farm Environment Plan actions, which maintain or improve water quality by reducing nutrient and sediment discharges or enhancing biodiversity	ENV 2	Percentage of Greater Wellington incentive funding used to advance catchment context priorities or to enhance or protect threatened biodiversity, through completion of high impact actions on private land	94%	90%	Not measured		Measured in Q4
	Deliver treatment programme on identified erosion-prone land to prevent sediment from entering streams and estuaries to maintain or enhance water quality	ENV 3	Erosion-prone hill country treated	1,405 ha	650 ha	Not measured		Measured in Q4
	Provide effective environmental	ENV 4	Stakeholders and communities are satisfied	New Measure	Achieved	Not measured		This measure is still in development. Reporting to stakeholders and

Attachment 1 to Report 26.199

Community Outcome	Level of Service	ID#	Performance Measure	Baseline 22/23	25/26 target	Q3 Status	Q3 Result	Q3 Commentary
	knowledge and information to stakeholders and communities		with the effectiveness of knowledge and information shared with them					communities is the subject of group wide review under the Place-based Knowledge Exchange work programme, led by K&I. Furthermore, we are now responding to the needs of new councillors and environment and climate committee. Potentially we could seek their feedback on satisfaction with this new reporting, as part of this LTP Measure.
	Monitor high risk/priority resource consents	ENV 5	Percentage of active resource consents identified as high risk and high priority are checked for compliance and marked with a compliance rating	100%	100%	Not measured		Measured in Q4
	Customer satisfaction for the resource consent service	ENV 6	Level of overall satisfaction with consent processing services	4.2/5.0	>4.0	On track	4.6	
	Protect and care for the environment, landscape and heritage	ENV 7	Indigenous species planted	158,000	200,000	Off track	140,000	No further planting in Q3 as outside of planting season. There will be no further progress or updates for the remainder of 25/26
Connected Community	Customer satisfaction and improved public access	ENV 8	Public satisfaction with experiences in Regional Parks	84%	86%	Not measured		Measured in Q4
Thriving Environment	Provide pest species control services across the region	ENV 9	Provide pest animal and plant management as per Regional Pest Management Plan (RPMP) Operational Plans	Not Achieved	Achieved	On track		Species-level pest management (exclusion, eradication, containment) is on-track, even where site-specific work has slowed. Pest plant work is underway and mostly on schedule. Biosecurity services – western zone is behind schedule

Attachment 1 to Report 26.199

Community Outcome	Level of Service	ID#	Performance Measure	Baseline 22/23	25/26 target	Q3 Status	Q3 Result	Q3 Commentary
								due to staff vacancies, staff injuries and extended poor weather.
		ENV 10	Provide pest species control services as agreed under Predator Free Wellington (PFW)	Achieved	Working towards absence of PFW predators in phase 3 of the project	At risk		Predator Free Wellington is gradually getting back on track this quarter, with a significant investment from the department of conservation allowing us to recruit 6 Kaitiaki contractors until the end of the financial year. Aiming for a completion of Phase 2 by the end of 2026.
	Implement the objectives of the Greater Wellington Biodiversity Strategy	ENV 11	Biodiversity Strategy objectives are being actively progressed by Greater Wellington	Achieved 15 objectives progressed	All 15 objectives progressed	Not measured		Measured in Q4
Connected Community	Collaboration at a catchment scale is increased	ENV 12	Total number of catchment scale collaborations for improving environmental outcomes	21	23	Not measured		Measured in Q4
Resilient Future	Progress towards completion of the RiverLink flood control works	ENV 13	Implement RiverLink in accordance with the Resource Consent Design and agreed Construction Programme	Construction started	Construction is progressed according to Programme	On track		L2 rockline works and Wellington Electricity Lines WA1 cable relocation works continue. Below ground demolition works underway on Marsden St, and asbestos removals completed for vacant properties on Daly St. Preferred supplier chosen for Outlet 40 stormwater upgrade works and contract negotiations underway.
	Provide the standard of flood protection agreed with communities	ENV 14	Major flood protection and control works are maintained, repaired and renewed to the key standards defined in relevant planning documents	Not achieved	Achieved	At risk		All maintenance and capital works are proceeding, lack of gravel extraction is compromising the Waikanae River FP scheme, and we are not providing the 1% AEP as per the FMP, global consent is needed to permit extraction. A plan to progress the Waikanae Consent is being

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Community Outcome	Level of Service	ID#	Performance Measure	Baseline 22/23	25/26 target	Q3 Status	Q3 Result	Q3 Commentary
								prepared for Delivery Director approval. It is likely that this plan will need organisational support. Consent is needed to permit extraction. Discussions with mana whenua are progressing to enable this.
	Provide information and understanding of flood risk in the community	ENV 15	Percentage of Greater Wellington-managed watercourses with current flood hazard mapping	29%	93%	Off track	50%	Two models have now 'aged out' past the 15-year age requirement, this had led to a drop in the overall percentage from 63% to 50%. There are several modelling projects currently underway which have had delays. These are long term projects. Once these are complete (likely next FY), the overall percentage would be 75%. The target of 93% was ambitious for the 25/26 year.
	Manage the safety of marine activities in the region's waters	ENV 16	Maintain and operate our navigation aids to the relevant international standard for reliability in accordance with the Asset Management Plan	98.1%	100%	At risk		During the February storm, the Barrett Reef buoy broke free and was blown into the harbour. Contractors have located the moorings and are now refurbishing them ahead of replacing the buoy. This work was delayed due to contractor availability. A navigation warning is in place. The light on Matiu/Somes Island was extinguished for a night due to a misunderstanding by electricians carrying out work for DOC, however this was rectified. The battery backup supported the light for around 12 nights.
		ENV 17	Meet criteria and consider recommendations of the self-assessment in	Achieved	Receive positive feedback from	At risk		Day to day operations are in line with the Code, this includes our interactions with Centreport and other stakeholders. However, the support process and

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Community Outcome	Level of Service	ID#	Performance Measure	Baseline 22/23	25/26 target	Q3 Status	Q3 Result	Q3 Commentary
			compliance to the Port and Harbour Marine Safety Code		4-year external review			documentation is still overdue for review we are unlikely to have this completed before the external review in June.

Ngā waka tūmatanui | Metlink Public Transport

Community Outcome	Level of Service	ID#	Performance Measure	Baseline 22/23	25/26 target	Q3 Status	Q3 Results	Q3 Commentary
Connected Community	Provide a consistent and high quality customer experience across the public transport network	MPT 1	Passengers' overall satisfaction with the Metlink public transport (BUS)	Bus 92%	Bus 94%	Not measured		This is an annual measure. Results are determined by way of an annual passenger satisfaction survey undertaken in May each year.
		MPT 2	Passengers' overall satisfaction with the Metlink public transport (RAIL)	Rail 94%	Rail 96%	Not measured		This is an annual measure. Results are determined by way of an annual passenger satisfaction survey undertaken in May each year.
		MPT 3	Passengers' overall satisfaction with the Metlink public transport (FERRY)	Ferry 97%	Ferry 98%	Not measured		This is an annual measure. Results are determined by way of an annual passenger satisfaction survey undertaken in May each year.
		MPT 4	Passenger satisfaction with convenience of paying for Metlink public transport	87%	87%	Not measured		This is an annual measure. Results are determined by way of an annual passenger satisfaction survey undertaken in May each year.
		MPT 5	Passenger satisfaction with Metlink information currently available	75%	87%	Not measured		This is an annual measure. Results are determined by way of an annual passenger satisfaction survey undertaken in May each year.
		MPT 6	Passenger satisfaction with Metlink public transport being on time	69%	>82%	Not measured		This is an annual measure. Results are determined by way of an annual passenger satisfaction survey undertaken in May each year.
		MPT 7	Percentage of scheduled bus trips that depart their timetabled starting location	94.4%	95%	At risk	94.21%	This result is impacted by the RiverLink work causing traffic congestion in the Hutt Valley in particular, and roadworks in general across the region

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Community Outcome	Level of Service	ID#	Performance Measure	Baseline 22/23	25/26 target	Q3 Status	Q3 Results	Q3 Commentary
			on time (punctuality) – to 5 minutes					
		MPT 8	Percentage of scheduled bus services delivered (reliability)	92.4%	98%	On track	99.61%	Target met
		MPT 9	Percentage of scheduled rail service delivered on-time (punctuality) – to 5 minutes	80%	95%	Off track	82.11%	Speed restrictions continue to impact service. Most of the disruptions/delays are due to speed restrictions, in particular on the Kāpiti and Hutt Valley Lines.
		MPT 10	Percentage of scheduled rail services delivered (reliability)	91.1%	99.5%	At risk	98.28%	Decrease in reliability is mainly due to unavailability of trains due to maintainer Trovon going into receivership.
	Promote and encourage people to move from private vehicles to public transport	MPT 11	Annual Public Transport boardings per capita	61.9	66	On track	65.93	Target met - 0.07% off (reflects increase in patronage)
	Provide fit-for-purpose vehicles, infrastructure and services to continually deliver a high quality core network that meets ongoing demand	MPT 12	Percentage of passengers who are satisfied with the condition of the station/stop/wharf	91%	89%	Not measured		This is an annual measure. Results are determined by way of an annual passenger satisfaction survey undertaken in May each year.
		MPT 13	Percentage of passengers who are satisfied with the condition of the vehicles (fleet)	94%	>94%	Not measured		This is an annual measure. Results are determined by way of an annual passenger satisfaction survey undertaken in May each year.
Resilient Future	Gross emissions for Metlink's public transport fleet will	MPT 14	Tonnes of CO2 emitted per year on Metlink Public Transport Services	21,019 tonnes	17,900 tonnes	Not measured		Measured end of year as part of the overall audit of Greater Wellington's emissions.

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Community Outcome	Level of Service	ID#	Performance Measure	Baseline 22/23	25/26 target	Q3 Status	Q3 Results	Q3 Commentary
	be minimised, reducing the offsets required to reach net carbon neutrality			*2021/22 verified result				
	Maintain and improve access to public transport for all	MPT 15	Percent of people within 500m of an all day, 7 day a week public transport service with minimum 60 minute daytime frequency	74.4%	Increase on baseline	Not measured		Measured in Q4
Connected Community	Increased patronage of PT by disabled people (people with an activity limitation)	MPT 16	Increased boardings by people that use the Accessible Concession (as a percent of total boardings)	New measure	1.5%	At risk	1.16% (98,916 out of 8,503,417)	While this quarter's result continues to show a slight increase on the 24/25 target (and the Q2 result), it does not meet the 25/26 target.

Ko te mahere ā-rohe me ngā rangapū | Regional Strategy & Partnerships

Community Outcome	Level of Service	ID#	Performance Measure	Baseline 22/23	25/26 target	Q3 Status	Q3 Result	Q3 Commentary
Resilient Future	Reduction of Greater Wellington's gross organisational greenhouse gas emissions	RSP 1	The organisation's total tonnes of CO2 equivalent emissions (gross)	48,438 *2021/22 verified result	31,700	On track	The final verified result for 2024/25 is 32,438 tonnes CO ₂ equivalent	2025/26 emissions results will not be calculated until the end of financial year.
	Greater Wellington as an organisation and as a Region has planned the steps they will take to adapt to climate change	RSP 2	Greater Wellington will deliver an Organisational Climate-related risk Assessment and an Organisational Adaptation Plan and will have worked with others to deliver a Regional Climate Adaptation Framework	New measure	Regional Adaptation Framework completed Organisational Adaptation Plan completed	On track		The Organisational Climate Adaption Plan work progressed - gathering input from SMEs. Pathway forward for GRIT agreed with ICT
	Wellington Regional Leadership Committee provides a forum for regional alignment and shared work programmes	RSP 3	As the Administering Authority, Greater Wellington will ensure the Committee has an agreed annual work programme and regular progress reporting	Work programme agreed by January 2024	Work programme agreed by January 2025 Annual Report prepared by October 2025	On track		We provided a full report on the WRLC work programme progress. We signalled that there will be a new Regional Spatial Plan requirement for the region as per the Govt Planning Bill. The WRLC Chair was nominated, and the Deputy Chair was appointed.
	Maintain a state of readiness of the Emergency Coordination Centre (ECC) function that is	RSP 4	Greater Wellington will meet the emergency management workforce capability and capacity targets.	78 trained people ready to work in the ECC	82	At risk		While staff training targets are met, limited availability of trained staff during ECC activations risks response capacity, as BAU priorities continue to compete. With ELT support, we are resetting BAU priorities

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Community Outcome	Level of Service	ID#	Performance Measure	Baseline 22/23	25/26 target	Q3 Status	Q3 Result	Q3 Commentary
	appropriately staffed and equipped to respond to an emergency							and people leader expectations to enable staff to step into ECC roles when activated.
		RSP 5	Greater Wellington will have fit for purpose response and recovery platforms including an ECC function, technology, and tools	100% of readiness checks completed	100% of readiness checks completed	On track		Readiness checks have been completed. ECC exercise in Q4 will test operational systems and ECC capability.
	Greater Wellington (GW) will partner with the Councils in the Wellington Region to enable the Wellington Region Emergency Management Office (WREMO)	RSP 6	Greater Wellington will comply with their part of the WREMO Partnership Agreement	Ensure full GW compliance with the Partnership Agreement.	Ensure full GW compliance with the Partnership Agreement.	On track		Agreed roles and responsibilities in the joint services agreement are being met.
Connected Community	Regional transport, planning, leadership, advice, and coordination to guide development and delivery of an integrated, multi-modal regional transport network	RSP 7	Wellington Regional Land Transport Plan is prepared and updated in accordance with the LTMA and central government guidance	Achieved	Achieved	At risk	1. Future network plan progressed. 2. RLTP Strategic framework completed.	While the project is tracking towards meeting milestones and goals, a 50% staff turnover in the core project team places pressure on remaining staff to train new staff and places quality of the project deliverables at risk.
		RSP 8	Increase in regional public and active transport mode share	34%	Increase	At risk		Trends identified in the Annual Monitoring Report and preparation of the RLTP indicate that increasing mode share by

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Community Outcome	Level of Service	ID#	Performance Measure	Baseline 22/23	25/26 target	Q3 Status	Q3 Result	Q3 Commentary
								active and PT modes has stalled due to changes in work patterns.
Resilient Future	Timeliness of responses to requests for official information	RSP 9	Percentage of logged official information requests responded to in accordance with statutory deadlines	New measure	100%	At risk	97%	60 official information requests were responded to in Q3. In Q3 two responses were late: One response was inadvertently missed due to competing LGOIMA deadlines. The other response did not progress through review and approval in time to meet the deadline
Connected Community	Effective Partnering with mana whenua	RSP 10	Mana whenua report evidence of strong partnership arrangements and progress towards positive outcomes	Success determined through annual partnership health check	Achieved	On track		An increase of activity in strategic relationship at Governance (Rangatira ki te Rangatira) and leadership (Mana ki te mana) levels continues to strengthen our relationship and partnership. Continued connections at all levels protects GW mana whenua alliances.
	Engagement for equitable outcomes	RSP 11	Greater Wellington complete the audit recommendations arising from independent Te Tiriti o Waitangi Audit	New Measure	66% of audit response actions are complete	At risk	23%	No further recommendations closed in Q3. Work ongoing on prioritising remaining recommendations. Projected to complete 58% (18 of 31) recommendations by Q4
	Supporting strong, prosperous and resilient Māori communities	RSP 12	Greater Wellington will increase its proportion of workforce that self-identify as Māori year-on-year	New measure	Achieved	At risk	5.67%	As at the end of Q3 25/26 5.67% of the workforce identified as Māori. This is up slightly on Q3 24/25 which was 5.54% Q4 24/25 which was 5.56%. and Q4 23/24 which was 5.12
		RSP 13	Greater Wellington will increase its proportion of spend with Māori businesses year-on-year	New measure	Achieved	At risk		Spend with Māori suppliers was 1.07% this quarter, down from 1.81% in Q2. The year-to-date result for FY 2025/26 is 1.19%. While the Social Procurement

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Community Outcome	Level of Service	ID#	Performance Measure	Baseline 22/23	25/26 target	Q3 Status	Q3 Result	Q3 Commentary
								Strategy target is 2% of influenceable spend, this measure is considered at risk.
	Support a capable workforce	RSP 14	Annual increase on % of staff who have completed Māori capability training modules	45%	75%	At risk	16%	To date 131 Staff have attended cultural themed training this financial year with 35 attending training over Q3 representing 16% of current staff this financial year so far. Training programmes reviewed over the previous quarters and a refreshed training programme under development including metrics and performance indicators to monitor Te Iti Kahurangi progress.

Ngā puna wai | Water Supply

Community Outcome	Level of Service	ID#	Performance Measure	Baseline 22/23	25/26 Target	Q2 Status	Q2 Result	Q2 Commentary
Thriving Environment	Provide water that is safe and pleasant to drink	WS 1	The extent to which the local authority's drinking water supply complies with bacteriological drinking water standards	Non-complaint	100%	At risk	Almost met 97%	The Waterloo Water Treatment Plant is non-compliant with the new Drinking Water Quality Assurance rules due to insufficient contact time with chlorine for water for approximately 800 households. Funding has been provided by Hutt City Council in their Long-Term Plan to address this issue, and the water remains safe to drink.
		WS 2	The extent to which the local authority's drinking water supply complies with protozoa drinking water standards	Non-compliant	100%	On track	100%	
		WS 3	The total number of complaints received about drinking water taste, clarity, odour, water pressure or flow, continuity of supply or the response to any of these	0	0	Not measured		GWRC does not log jobs directly with WWL. Instead, their requests are typically submitted through the client councils, who then log them to WWL. Because of this indirect process, there is currently no

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Community Outcome	Level of Service	ID#	Performance Measure	Baseline 22/23	25/26 Target	Q2 Status	Q2 Result	Q2 Commentary
			issues; expressed per 1000 connections					process within our system to identify which jobs originate from GWRC.
		WS 4	Number of waterborne disease outbreaks	0	0	On track	0	No outbreaks occurred.
Resilient Future	Provide a continuous and bulk water supply	WS 5	Average consumption of drinking water per day per resident within the TA districts	398L/d/p	<375L/d/p	On track	371.6 L/d/p	
		WS 6	The percentage of real water loss from the local authority's networked reticulation system	0.03%	+/-0.25%	On track	0.09%	
		WS 7	Response times to attend urgent call-outs in response to a fault or unplanned interruption to the network reticulation system - time to reach site (minutes)	Time to reach site: 0 min (no urgent callouts)	Time to reach site <90min	On track	0	No Event.
		WS 8	Response times to attend urgent call-outs in response to a fault or unplanned interruption to the network reticulation system - time to confirm resolution (hours)	Time to confirm resolution: 0 hours (no urgent callouts)	Time to confirm resolution <8hours	On track	0	No Event.
		WS 9	Response times to attend non-urgent callouts in response to a fault or unplanned interruption to the network reticulation system	Time to reach site: 0 hours (no nonurgent callouts)	Time to reach site <72 hours	On track	0	No Event.
		WS 10	Number of events in the bulk water supply preventing the continuous supply of drinking water to consumers	0	0	On track	0	No Event.

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Community Outcome	Level of Service	ID#	Performance Measure	Baseline 22/23	25/26 Target	Q2 Status	Q2 Result	Q2 Commentary
		WS 11	Sufficient water is available to meet normal demand except in a drought with a severity of greater than or equal to 1 in 50 years	6.70%	<2%	On track	<1%	

Appendix Two: Chief Executive's KPIs

Section One: LTP Strategic Framework

Focus area	#	Performance indicator	Measures will include	Status	Results and commentary
Leading action for climate resilience and emissions reduction	1	The CE enables Greater Wellington to take a consistent and proactive approach to the consideration of climate mitigation and adaptation in decision-making	Strategy Internal behaviour change framework implemented including tools, guidance, and training reviewed	On track	Core training reviewed and updated. Work progressing on guidance and tools.
Active mana whenua partnerships and improved outcomes for Māori	2	The CE is enabling Greater Wellington to position itself to give effect to Te Tiriti o Waitangi which creates the conditions for rangatiratanga and mana Motuhake	Te Hunga Whiriwhiri - Wānanga - Te Tiriti audit implementation - Te Whāriki implementation	On track	Accessibility Metrics - boardings
Improved access to services and equity of outcomes for communities	3	The CE is actively working toward ensuring equitable practices and actions are pursued by the organisation, leading to positive, equitable outcomes for the community	Metlink - Metlink's accessibility metrics - Developing a plan for a network of fully accessible public transport routes and accessible public transport hubs, aligned with the goals of the Accessibility Action Plan Corporate Services - Achieve at least 2% spend with Māori businesses across Greater Wellington	At risk	

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Focus area	#	Performance indicator	Measures will include	Status	Results and commentary
Holistic approaches to deliver improved outcomes for te Taiao	4	The CE will ensure that Rōpū Taiao is progressing the design and delivery of catchment approaches to enhance achievement of te taiao outcomes	Environment The six catchment-based focus areas achieve their key integrated catchment plan milestones**	On track	<i>Te Awarua o Porirua:</i> partners agreed outcomes and discussed measures for Te Wai Ora o Porirua and held two further successful prioritisation workshops. 15 priority actions agreed from the workshop that will form the basis of the Catchment Plan. <i>Te Whanganui-a-Tara:</i> Te Rūnanganui o Te Āti Awa Ki Te Upoko o Te Ika a Māui Inc led a second successful Waiwhetū Wānanga with mana whenua, Greater Wellington, HCC, and WWL senior leadership staff to confirm commitment to developing an integrated catchment plan. Staff from each agency are contributing collaboratively to the project. <i>Ruamāhanga:</i> Annual planning and implementation for works around Wairarapa Moana is integrated across Environment Group teams. This information has been shared with the Wairarapa Moana Statutory Board. Work to support 3-year planning is underway now alongside consideration of inputs to the LTP process. <i>Wairarapa Coast:</i> GW, Mountains to Sea Wellington, MPI and the Wairarapa Catchment Collective are working with Catchment groups and communities along the coast to develop catchment action plans. There are currently four action plans under development. These cover 127,744 hectares out of 247,000 total hectares (50%) <i>Kāpiti:</i> Waikanae Ki Uta Ki Tai: eight site-based projects have been identified to progress the action plan. Project planning for each site is underway. Monitoring workshops held to share what monitoring each partner is undertaking and when and where. A monitoring portal has been created. Work is underway on an approach for cutting Kapiti river mouths, with the goal of developing a joint

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Focus area	#	Performance indicator	Measures will include	Status	Results and commentary
					operational plan between Greater Wellington and KCDC.
					Ōtaki: currently on pause until meeting with Ngā Hapū o Ōtaki to discuss Waipuke report can be confirmed.

Section Two: Organisational Strategy (Foundations to Success)

Priority	#	Performance indicators	Measures will include	Status	Results and commentary
Strong and positive culture - Our leaders are visible, strategic, and empowering - Our values are clear and lived by our people - Our people feel they belong at Greater Wellington and our diversity is celebrated	5	Demonstrated leadership as the CE internally and externally, including: a) observed behaviours and visibility within the organisation b) sector leadership across the Greater Wellington rohe c) regional council/Te Uru Kahika sector leadership d) responsiveness and accessibility to Councillors.	CE's Office As assessed by the Chair and the Chief Executive Employment Review Committee	Not measured	Reported in Q2 and Q4
	6	Our new organisational values are known and understood by staff	People and Culture Score above 4.0 for the engagement survey question: I have a good understanding of our organisational values	Not measured	Will be reported at the end of Q4 following the next engagement survey in May.
Successful people - Our people are capable and supported to be successful - Our people are highly engaged	7	Our ethnicity and gender metrics increasingly reflect the region's communities.	People and Culture - Improving upon the new ethnicity baseline data - Continue to increase ethnic and gender diversity across the workforce	Not measured	Will be reported at the end of Q4 to provide an annual comparison.

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Priority	#	Performance indicators	Measures will include	Status	Results and commentary
Health, safety, and wellbeing are an active choice and instinctive in the way we work	8	Our people feel that Greater Wellington is a place they belong	People and Culture - Maintain or increase the score of 4.10 for the engagement survey question: Greater Wellington is a place I feel I belong - We have comparable engagement across gender groupings	Not measured	Will be reported at the end of Q4. The annual Gallup Employee Engagement survey takes place in May.
	9	Chief Executive-driven Health, Safety and Wellbeing (HSW) culture. Greater Wellington and Chief Executive HSW due diligence obligations are demonstrated.	People and Culture - Two ELT visits to field locations to review HSW processes and risks - A high-level report on these field trips is included in a report to the Finance, Risk and Assurance Committee	On track	ELT visits as scheduled have been undertaken.
	10	Gallup overall employee engagement index.	People and Culture Improvement on the 2024/25 result of 4.17	Not measured	Will be reported at the end of Q4. The annual Gallup Employee Engagement survey takes place in May.
Integrated and effective ways of working - Our policies, processes, systems, support, and change management are effective and user centric - Our thinking, information, planning and delivery is integrated - Our decisions are well-informed and made at the right level	11	ELT is enabling integrated decision-making by Council through the consistent provision of joined-up organisational advice.	CE's Office As reported by Councillors	Not measured	Measured in Q2 and Q4.

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Priority	#	Performance indicators	Measures will include	Status	Results and commentary
Purposeful and trusted relationships - Our partnerships with mana whenua are strong - We listen to our communities to better understand what they need - Our key relationships are clear and we maximise potential - We make it easy for stakeholders and communities to work and engage with us, and find our information	12	Regular one-on-one meetings with CEs of selected territorial authorities in the region, iwi, the regional sector group and operators to build trust and explore partnership opportunities.	CE's Office Regular scheduling and reporting on meetings	Not measured	Measured in Q2 and Q4.

Section Three: Organisational Performance

Priority	#	Performance indicators	Measures will include	Status	Results and commentary
Organisational excellence - Greater Wellington fulfils its obligations fully to deliver value for money to its communities. - Greater Wellington supports effective democratic participation and governance through a successful 2025 election awareness campaign – including the	13	Proportion of 2024-34 Long Term Plan non-financial performance measures that are 'Achieved' is 80% or above.	Strategy At least 80% are 'Achieved'	At risk	As there are a substantial number of LTP measures that are measured only in Q4, this KPI also cannot be definitively measured until Q4. Based on previous year's results we are unlikely to hit the 80% mark, with previous final results of approximately 65% of our measures achieved. However, most of the measures not achieved are very close to target or show a consistent trend of improvement year-on-year. For example, most public transport metrics have shown year-on-year improvement. These additional achievements are highlighted in the Annual Report, published to the public in November each year.

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Priority	#	Performance indicators	Measures will include	Status	Results and commentary
Māori Constituency poll – and a comprehensive induction programme for elected members.	14	Percentage of major projects with an overall “green” rating (on track in terms of schedule, budget, managing risks and issues, health and safety, stakeholders, and resources) is 70% or above.	Corporate Services At least 70% are ‘green’	At Risk	50% of all major projects are reporting overall status of “green”: - Lower NI Rail Integrated Mobility - Local Water Done Well - Transport Services Procurement Programme - Flood Resilience Tranche 1 38% of all major projects are reporting overall status of “red”. Two are likely to remain with a red status at the end of the financial year due to external dependencies to resolve funding. - Riverlink - NTS - ICT Strategy 12% of all major projects are reporting overall status of “amber” with mitigations in place: - Kauri St Bus depot Note: The following reclassification have occurred in the last quarter: - Two programmes completed this quarter and have transitioned to operational management - Whakawhirinaki Silverstream Bridge & Shared Path and Te Marua Water Treatment Plant Capacity Upgrade - Three programmes have been reclassified from “Major” to “Substantial” as they are assessed as low risk and aligned to business operations - RPS Programme, Toitu Te Whenua Parks Network Plan and Regional Land Transport Plan 2027

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Priority	#	Performance indicators	Measures will include	Status	Results and commentary
	15	Identified significant uncertainties/risks are addressed through ELT and prioritised for action to reduce risk.	CE's Office As reported by the CE	Not measured	Measured in Q2 and Q4
	16	Compliance with Greater Wellington's statutory responsibilities and Council policies	Finance and Risk Annual Legal Compliance Survey	On track	100% completed the Compliance survey was a success.
	17	Financial performance of Council and major projects including the development and implementation of an ongoing programme, commencing in the 2025-2028 triennium of financial "deep dives" involving Councillors, into significant cost centres	Finance and Risk Quarterly financial reports	Off track	With Annual Plan and Long Term Plan workshops and the additional work for Local Water Done Well, this has not yet been programmed.
	18	A quantitative survey of candidates, and metrics on campaign reach demonstrate an effective election awareness campaign	Strategy A comprehensive awareness election campaign across the themes of "Enrol", "Stand" and "Vote" is conducted	On track	The 2025 candidate survey had a 90% response rate (2022: 80%). One-third of candidates stated that they did not engage with the election awareness campaign website, whilst 62% stated they found the campaign website helpful, very helpful, or extremely helpful in providing the information they needed to stand in the Council elections. Thirty candidates stood for election (2022: 30) and all positions were filled. Voter turnout was 47.1% (2022: 43.4%).

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Priority	#	Performance indicators	Measures will include	Status	Results and commentary
					In terms of campaign metrics, the key online quantitative measures include impressions, reach, interactions and clicks. • Awareness: In comparison with the 2022 campaign, the increase in awareness measured through impressions was significant with a 30% increase in social and an outstanding increase of 371% in digital display ads; this correlates with our content having high relevance, content that resonates with an audience helps boost impressions. • Effectiveness: Our reach - the measure of unique people eyeballing our social had a 90% uplift reaching 1,166,480 people, this reinforces our organic strategy in which we tailored content for different audiences and platforms such as Facebook and Instagram; stretching our social license with unique content helped us reach our traditionally "hard to get" audiences such as rangatahi and Māori. • Engagement: The engagement with our social media strategy through likes, comments and shares reinforces our content relevance seeing 3,763 interactions an 87% increase from 2022; our active engagement is measured through clicks - where a user takes direct action increased in search and display banners.
	19	A survey of Councillors shows that Councillors feel well inducted into undertaking their Councillor responsibilities	Strategy • All Councillors are provided with information necessary to assume their governance and representative responsibilities	On track	A comprehensive and coordinated Council Induction Programme was delivered during quarter two. It included a <i>Strategic Briefings to the Incoming Council</i> document and face-to-face Q&A session to enable the councillors to gain a deeper understanding of the issues and opportunities facing the council over the next triennium. There were also several induction sessions covering key topics of council roles and responsibilities such as Health and Safety, Emergency Management, Environmental Regulation, Finance, Cyber Security, CCOs, Public Transport, and Legal

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Priority	#	Performance indicators	Measures will include	Status	Results and commentary
					Frameworks and Legislative responsibilities. Mana whenua led sessions with Te Ātiawa Nui Tonu and Ngāti Toa Rangatira created an opportunity for councillors to hear directly from mana whenua about their priorities for relationships with Greater Wellington. There was also a field trip to Te Marua Water Treatment Plant, Kaitoke Regional Park, and RiverLink. In Q3 the focus was on subject-specific induction and field trips relevant to specific council committees; the fieldtrips focused on Akatarawa Forest and Gollans Valley areas. The Councillor survey was undertaken in Q3. 12 Councillors responded to the related question in the survey about feeling well inducted into undertaking their Councillor responsibilities. The average rating was 4 ("Very Good") out of 5.
Reputation Enhance the reputation and relevance of Greater Wellington in the region.	20	Community perception of trust, leadership, fairness, and social responsibility as measured by the Verian brand tracker (Reputation Index)	Strategy - Maintain or improve the overall reputation scores from 2024/25 - GW: 27% (F) 56/100 (R) - Metlink: 60% (F) 55/100 (R)	Not measured	Measured Q2 and Q4

Appendix Three: Major Projects

Summary updates

- 4 out of 8 major projects in delivery (50%) are green, indicating they are on track.
- 1 project (12%) is amber, indicating that issues are being managed at project governance level.
- 3 (38%) are red, indicating that issues are being managed at the CE / ELT level.

Amber – Issues being managed at project governance level (1 / 12%)
Kauri St Bus Depot
Red – Issues being managed at the CE / ELT level (3 / 38%)
Riverlink
ICT Strategy
Metlink - National Ticketing Solution

Key Insights

- The **Riverlink** programme which is reporting **Red** as of March 25 will remain Red until a funding bid is submitted in the next LTP round to address the current funding shortfall. This is a large material shortfall, if successful we anticipate this will

move the programme back to overall Green status. If not successful the benefits of the programme will be compromised.

- **ICT strategy** Overall status is Red as progress and spend tracks significantly behind planned due to delayed start of large initiatives and resource gaps in the programme team. Recruitment has commenced. The programme is under review to replan the schedule and budget phasing. Once complete and approved, the programme will be re-baselined.

Green – On track (4/ 50%)
Flood Resilience Tranche 1
Local Water Done Well
Lower North Island Rail Integrated Mobility
Transport Services Procurement Programme

- **National Ticketing System (NTS)** remains overall **Red** status across the quarter. Significant progress has been made on the timeline replanning and dates are nearing agreement for the re-baselining of delivery. Key dependencies must be confirmed to reset Schedule to Green. The Budget status is Red while confirmation of increased budget is still pending. The programme Risk status remains Red however mitigations are in place including NZTA working with Cubic.

Council
19 May 2026
Report 26.190



For Information

FINANCE, RISK AND AUDIT COMMITTEE CHAIR'S REPORT – MAY 2026

Te take mō te pūrongo

Purpose

1. To inform Council of the Finance, Risk and Audit Committee's activities (at its 5 May 2026 meeting) to deliver on its responsibilities.

Whakarāpopototanga Matua

Executive Summary

2. The report outlines Finance, Risk and Audit Committee's activities at their 5 May 2026 meeting. The Committee has not escalated any matters to the Council.

Te horopaki

Context

3. On 11 December 2025, Council adopted Terms of Reference for the Finance, Risk and Audit Committee (the Committee) (Terms of Reference for Committees and advisory bodies (including delegations to committees) for the 2025-28 triennium - Report 25.492). These Terms of Reference require the Committee to "after each meeting, provide a written report of the business conducted at that meeting to the next Council meeting."
4. The Committee Chair's report provides Council with the opportunity to understand the Committee's activities, raise questions, and provide feedback for the Committee's consideration.

Te tātaritanga

Analysis

Financial management

5. The quarterly finance update (Quarterly Finance Update – Quarter 3 2025/26 - Report 26.181) provided summary financial reports for the nine months ending 31 March 2026. These summary financial reports have also been provided to Council as part of the paper Finance update for March 2026 - Report 26.191.
6. As requested by the Committee in the previous triennium, an update was provided on Greater Wellington's Social Procurement Strategy (Social Procurement Update - Report 26.164).

Risk management

7. The Committee agreed the latest ELT Risk Dashboard (April 2026) (Risk and Assurance Update – Report 26.46) and did not consider that there are any areas of risk needing to be escalated to Council.
8. The Committee approved the completed 2024-27 assurance plan annual review with the following assurance activities scheduled for 2026-27:
 - Council Controlled Organisation Review
 - Core financial controls
 - Data & information management review
 - Public transport ticketing revenue collection control assessment (annual)
9. A climate change risk report was considered (Organisational Climate Change Risks – Report 26.172) which provides the Committee with and update on the climate change risks Greater Wellington is facing as an organisation.

Reporting and Accounting

10. The Committee agreed the process for setting materiality for the fair value assessment of property, plant and equipment (Fair Value Assessment of Property Plant and Equipment 2025/26 – Report 26.160).
11. Officers also presented on Audit New Zealand's external audit engagement, plans and proposal (Audit Engagement, Audit Plans and Audit Proposal for the Financial Year Ended 30 June 2026 – Report 26.161). We noted that proposed audit fee for the 30 June 2026 financial year is \$461,560 which is a fee increase of \$13,884 (3.1%) from prior year.

Health, safety and wellbeing

12. The Committee considered the health, safety and wellbeing dashboard for January to March 2026 (Health, Safety and Wellbeing Update May 2026 - Report 26.183). The Committee received an update on an independent review of Greater Wellington's health and safety management system. The Committee will be kept updated on the progress of this work in future reporting.

Ngā kaiwaitohu

Signatories

Writer	Councillor Yadana Saw – Chair, Finance, Risk and Audit Committee

He whakarāpopoto i ngā huritaonga Summary of considerations
<i>Fit with Council's roles or with Committee's terms of reference</i> The Committee's Terms of Reference require it to "after each meeting, provide a written report of the business conducted at that meeting to the next Council meeting."
<i>Contribution to Annual Plan / Long Term Plan (LTP) / Other key strategies and policies</i> Greater Wellington makes decisions every day to deliver what it has committed to through the Long-Term Plan. The FRAC work programme includes several areas which provide oversight and monitoring on the delivery of the LTP, alongside implementation of key strategies and policies.
<i>Internal consultation</i> The Finance & Risk Group was consulted in preparing this report.
<i>Risks and impacts - legal / health and safety etc.</i> There are no known risks arising from this report.

**Council
19 May 2026
Report 26.191**



For Information

FINANCE REPORT UPDATE – MARCH 2026

Te take mō te pūrongo

Purpose

1. To provide Council with Greater Wellington Regional Council's (Greater Wellington) summary financial reports for the period ended 31 March 2026.

Te tāhū kōrero

Background

2. Council is responsible for overseeing and evaluating Greater Wellington's performance.
3. Regular review of financial results is needed for effective management enabling informed decision making, performance evaluation, and for compliance and accountability while highlighting potential risks to assets and services.
4. This report and [Attachment 1 p](#) provide a summary of the financial performance of Greater Wellington's activities for the nine months to 31 March 2026. All amounts in this report and attachment are GST exclusive.
5. The full-year forecast was updated using the best available information as at the end of Quarter 3 of the 2025/26 financial year.

Te tātaritanga

Analysis

Funding

6. Overall, the full year funding position is forecasting a \$1.8 million funding surplus, but with surplus and deficit offsets.
7. Forecast surpluses in Finance and Risk (\$1 million), Environment (\$6.5 million), Water Supply (\$2.8 million) and Strategy (\$0.6 million) will be transferred to the appropriate reserves, contingency investments, or rebudgeted, depending on rate type and funding requirements.
8. Subject to the Local Government Act 2002 balanced budget requirements, Metlink's forecasted \$7.6 million deficit may require debt or reserve funding. This position may change depending on fuel price impacts.
9. A small balancing deficit sits in investment activities.

Operating Revenue

10. Grants and subsidies revenue is \$25.5 million below budget year-to-date, primarily due to underspends within Lower North Island Rail Integrated Mobility (LNIRIM), the National Ticketing Solution (NTS), and other rail projects. This is partially offset by additional Crown funding for flood resilience CAPEX. For the full year, lower revenue from LNIRIM, agreed delays to NTS, and ongoing Metlink CAPEX underspends are largely offset by higher indexation revenue on bus contracts, further Crown funding for flood resilience CAPEX, and less payable to NZTA due to reduced farebox revenue. The full-year position variance is expected to be \$11.1 million lower.
11. Fees, charges, and other revenue are \$3.4 million above budget year-to-date, driven by environment initiatives being ahead of schedule, along with higher subvention revenue and interest income from prefunding. This is largely offset by lower farebox revenue. By year end, revenue is forecast to be \$6.5 million above budget, mainly due to prefunding interest income, higher subvention payments from CentrePort, increased dividends income, and internal revenue from Akura for supplying plants to the Flood Resilience project. This is partially offset by a forecast \$6.0 million shortfall in farebox revenue.

Operating expenditure

12. Contractor and consultant costs are \$17.4 million below budget year-to-date, primarily due to lower spend on ICT strategy, Tiaki Wai internal set-up costs, and delays across Metlink OPEX projects (majority debt funded), as well as the Water ICT project (debt funded). This is partially offset by overspends relating to RiverLink property compensation (debt-funded), early EMV payment technology (debt-funded), and costs associated with signing the Snapper extension contract (funded by NZTA). Full-year costs are forecast to be \$17.9 million favourable to budget, reflecting these trends, partially offset by higher-than-planned costs for the Snapper contract extension and EMV payment technology.
13. Grants and subsidies expenditure is \$14.4 million above budget year-to-date, primarily driven by Wellington Network Agreement (WNA) contract costs, higher bus contract indexation, and a full upfront stadium payment that was originally budgeted to be phased. A portion of the WNA variance is expected to be reimbursed through Crown support. For the full year, expenditure is forecast to be \$11.1 million above budget, mainly reflecting indexation above budgeted CPI assumptions and additional rail operating costs expected.
14. Interest is \$1.7 million above budget due to higher interest costs from prefunding. The variance is expected to reduce and be \$0.9 million lower at year-end as prefunding reduces to align with a forecast lower full-year CAPEX spend.

Capital Delivery

15. The year-to-date capital expenditure is \$100.7 million below budget (\$85.6 million underspend forecast for the full year), mainly due to the following:
 - a Riverlink projects are tracking \$37.7 million below budget, driven by delays in work progress, savings from demolition and rockline works, unspent

contingency, and PWA property compensation costs recorded as OPEX (loan-funded). These factors are expected to continue through year-end, resulting in an estimated \$48.2 million underspend.

- b Wellington Water Limited-advised changes across multiple projects have contributed a \$38.1 million variance, reducing to \$26.2 million by year-end.
 - c Metlink CAPEX is currently underspent by \$12.7 million, mainly due to delays in National Land Transport Programme and Wellington City Council joint CAPEX projects. The underspend is expected to increase to \$14.4 million by year-end.
 - d Office upgrades in Upper Hutt and Mabey Road have been rescope this financial year as decided by ELT, contributing to a \$1.6 million underspend year-to-date. This is expected to increase to \$1.9 million at year-end.
 - e Additional Crown-funded flood-resilience work partially offsets underspends by \$2.4 million, increasing to \$6.5 million in the full-year forecast.
16. Investment in Greater Wellington Rail is \$47.9 million below budget, driven by lower spend across Lower North Island Rail Integrated Mobility (LNIRIM) and other rail projects. The full year underspend is forecast at \$28.1 million, based on the latest NZTA Programme Monitor, reflecting overall delays, and the revised LNIRIM milestones agreed in September.

Ngā tūāoma e whai ake nei

Next steps

17. The next finance update will be presented at the Council meeting on 11 June 2026.

Ngā āpitihanga

Attachment

Number	Title
1	Council Financial Report – 31 March 26

Ngā kaiwaitohu

Signatories

Writer	Darryl Joyce – Kaiwhakahaere Matua Manager Accounting Services
Approvers	Ashwin Pai - Kaiwhakahaere Matua Head of Finance Alison Trustrum-Rainey – Kaiwhakahaere Matua, Pūtea me ngā Tūraru Group Manager Finance and Risk

He whakarāpopoto i ngā huritaonga Summary of considerations
<i>Fit with Council's roles or with Committee's terms of reference</i> The Council has governance oversight of the robustness of the organisation's financial performance, while management remains responsible for preparing and delivering the financial plans and operating results.
<i>Contribution to Annual Plan / Long Term Plan / Other key strategies and policies</i> The report reviews performance against the budget set in the 2025/26 Annual Plan.
<i>Internal consultation</i> No internal consultation was needed to prepare this report.
<i>Risks and impacts - legal / health and safety etc.</i> There are no risks arising from this report.

Council Report March 2026

This report presents the financial result for the period ended 31 March 2026:

1. Comparisons are made against the budget set in the 2025/26 Annual Plan, including re-budgets approved by Council.
2. Full-year comparisons are based on the forecast updated using the best available information following the end of Quarter 3.
3. All figures in this report follow best accounting practices. Please note that the overall funding surplus or deficit may differ due to the inclusion of non-cash items and capital grants.

Summarised Profit and Loss as at March 2026

Attachment 1 to Report 26.19

	Year to Date			Full Year		
	Actual	Revised Budget	\$ Variance	Forecast	Revised Budget	\$ Variance
	\$000s	\$000s	\$000s	\$000s	\$000s	\$000s
Operational Revenue						
Rates	267,481	266,230	1,251	356,373	354,973	1,400
Grants & Subs	192,835	218,328	(25,493)	279,394	290,495	(11,101)
Fees Charges & Other	109,848	106,433	3,415	153,641	147,094	6,547
Total Operating Revenue	570,163	590,990	(20,827)	789,408	792,562	(3,154)
Operational Expenditure						
Personnel	79,985	84,280	(4,295)	111,538	112,293	(755)
Contractor & Consultants	92,890	110,323	(17,433)	132,306	150,243	(17,937)
Grants & Subsidies Expenditure	241,124	226,718	14,406	313,391	302,334	11,057
Interest	39,401	37,716	1,686	50,785	51,727	(942)
Materials, Supplies, Services & Other	40,290	40,407	(117)	57,231	57,094	137
Total Operating Expenditure	493,691	499,444	(5,753)	665,252	673,691	(8,439)
Warm Wellington	(23)	(143)	120	(191)	(191)	-
Operational Surplus/(Deficit)	76,495	91,690	(15,195)	124,347	119,063	5,285
Other Funding						
Net Capital Expenditure	72,550	173,269	(100,719)	144,505	230,093	(85,588)
NTS Prepayment	2,465	15,193	(12,728)	20,257	20,257	-
Investment in Greater Wellington Rail	59,680	107,531	(47,851)	115,316	143,374	(28,058)
Fair Value Movements	10,458	1,384	9,073	1,846	1,846	-
Depreciation	29,570	25,477	4,094	33,762	33,762	-

GM Finance and Risk Overview

Economic and Financial Context

The economy remains under pressure, with high oil prices contributing to inflation of around 4.5%. Rising fuel costs are reducing Environment surpluses and increasing the Metlink deficit, although higher public transport use is providing some offset. Markets are also expecting earlier interest rate increases, highlighting the importance of interest rate hedging.

Funding Position (Full Year Forecast)

The full-year funding position is forecast to deliver a net surplus of \$1.8 million, reflecting a mix of activity-level surpluses and deficits. Surpluses are expected in Finance and Risk (\$1.0 million), Environment (\$6.5 million), Water Supply (\$2.8 million), and Strategy (\$0.6 million). These will be transferred to reserves, allocated to contingencies, or rebudgeted in line with funding requirements.

Metlink is forecast to report a \$7.6 million deficit, which may require reserve funding or additional borrowing to meet balanced budget requirements. A small balancing deficit is also forecast within investment activities.

Operational Surplus Variance

YTD operating result is \$15m unfavourable, driven by lower Metlink revenue, partly offset by cost underspends.

Full-year is forecast \$5m favourable due to programme underspend, higher investment income, and Crown funding, with RiverLink costs debt-funded and not impacting funding.

Capital Performance

Year-to-date capital expenditure is \$101 million below budget across Greater Wellington. The primary drivers of this variance include delays and reprioritisation across:

- RiverLink
- National Land Transport Programme (NLTP) activities
- Joint Metlink projects with Wellington City Council
- Water supply programmes

The full-year forecast reduces the variance to \$86 million below budget, with additional Crown-funded flood resilience works partially offsetting the current underspend.

Potential Risks and Funding Considerations

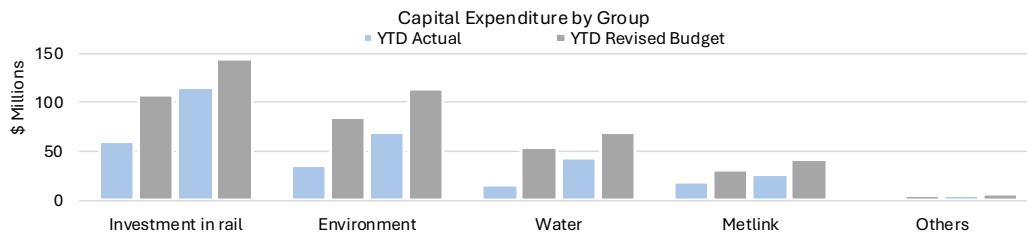
Rail patronage is currently forecast to result in a farebox revenue shortfall of \$6.0 million for the 2025/26 financial year. There remains potential upside should higher fuel costs continue to drive increased public transport usage. Capital expenditure remains materially below budget across all activity groups, reflecting a range of project-specific factors. Following the Quarter 3 forecast update, the Metlink funding position has been adjusted to reflect the impact of fuel surcharges; however, this position remains subject to change as economic conditions and patronage trends evolve.

Treasury Highlights

Council investments (excluding subsidiaries) have increased from \$296 million to \$372 million. This includes:

- \$100 million in pre-funding
- \$106 million in liquidity term deposits
- \$81 million in water, flood, and property contingency investments
- \$44 million invested in WRC Holdings
- \$38 million in LGFA borrower notes and shares

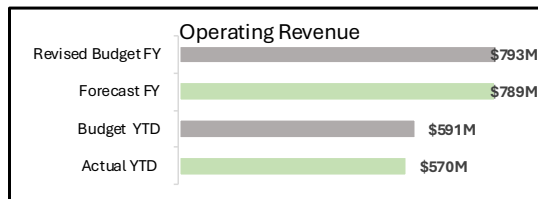
Council's gross external debt is \$1.27 billion, with net debt of \$882 million, including \$100 million of pre-funded debt.



* All amounts in this report are GST exclusive.

** Revised budget is budget set in the 2025/26 Annual Plan plus re-budgets approved by Council

Key Variance Commentary



Metlink PT – Year-to-date (YTD) operating revenue is **\$36.0 million** unfavourable, primarily due to underspend on projects eligible for NZTA funding, including LNIRIM, NTS, and other rail projects. Farebox revenue is \$4.4 million below budget; however, the bus farebox shortfall improved from \$2.0 million in February to \$1.1 million in March, reflecting stronger patronage driven by higher fuel costs and March being a traditionally strong month for bus usage.

The year-end forecasts **\$24.3 million** lower revenue, driven by lower farebox income (\$6.0 million) and reduced funding claims aligned with the revised LNIRIM forecast.

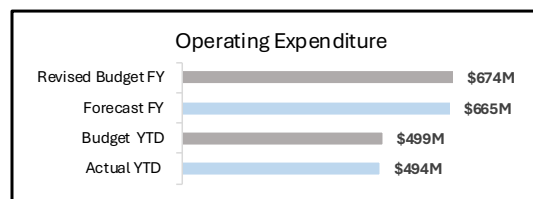
Environment – YTD operating revenue is **\$6.9 million** favourable, mainly driven by Crown funding for Flood Resilience CAPEX and environment initiatives being ahead of schedule.

Full-year revenue is expected to be **\$9.5 million** favourable, supported by continued Crown funding for Flood Resilience, higher Akura sales for environmental restoration work, and Riverlink rental income.

Investment – YTD operating revenue is **\$6.3 million** favourable, supported by higher subvention payment received and additional interest revenue from investing funds ahead of contractual repayments and prefunding of future CAPEX payments.

Full-year operating revenue is forecast to be **\$10.6 million** above budget from higher money market returns (\$3.8 million), subvention revenue (\$3.1 million), and dividend income (\$2.8 million). The subvention and dividend portion will be transferred to reserves at year-end.

Finance – YTD rates revenue is **\$1.2 million** favourable due to higher rates penalties and in year household increases. This is expected to increase to **\$1.4 million** favourable by year-end.



Metlink PT – YTD OPEX is **\$4.7 million** unfavourable, mainly due to overspends related to EMV payment technology fees (funded by debt), and fees associated with signing the Snapper contract extension (funded by NZTA). Additional pressures come from Wellington Network Agreement (WNA) timing (partly recoverable through Crown support) and higher bus contract indexation. These pressures are offset by delays in bus corridor, new route, and accessibility projects.

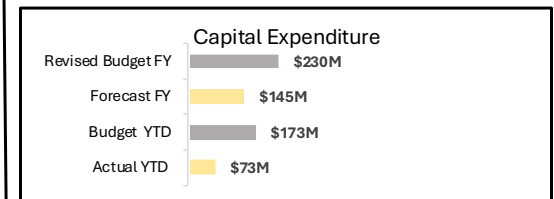
Full-year expenditure is forecast to be \$0.2 million favourable, with the Harbour Quays project, a joint project with WCC, expected to be underspent by \$18m. This will be partially offset by the continuation of YTD cost pressures and the additional impact of Transdev contract renegotiations.

Environment – YTD OPEX is **\$1.2 million** unfavourable with RiverLink public works act (PWA) cost is recorded as OPEX instead of CAPEX (debt-funded), timing of Environment restoration programme and Akura expenditure (aligned with increased revenue). This is partially offset by underspends in pest control, park restoration, flood operations, and policy work. The full-year position is forecast to be **\$3.6 million** unfavourable, continuing the trends noted above, partially offset by savings from the NRP Plan Change and Pinehaven remaining on hold.

Water Supply – YTD OPEX is **\$10.2 million** favourable, contributed by driven by the timing of ICT investment funding to Wellington Water Limited (debt-funded), lower set-up costs associated with Tiaki Wai, and reduced power charges and interest costs. This is partially offset by higher property rates resulting from the updated revaluation of water assets. These trends are expected to continue through the remainder of the year, resulting in a full-year forecast of **\$8.0 million** lower expenditure.

Investment – YTD OPEX is **\$4.2 million** unfavourable, driven by higher interest costs from CAPEX prefunding and an upfront stadium grant payment. Full-year variance is expected to be **\$1.0 million** favourable, with interest costs partially offset by self-insurance funding. The self-insurance funding will be transferred to reserve at year-end.

Corporate Services and Strategy – YTD OPEX is **\$4.9 million** favourable, reflecting savings across ICT Strategy, Local Water Done Well, and WRLC projects. The full-year favourable position is forecast to reduce to **\$3.6 million**, as WRLC is expected to incur most of its remaining costs by year-end.



Metlink PT – YTD capital expenditure is **\$12.7 million** below budget, mainly due to delays in NLTP projects and WCC-dependent initiatives such as Golden Mile and bus shelters.

The full-year underspend is expected to increase to \$14.4 million, consistent with the current trend.

Environment – YTD underspend of **\$47.6 million**, driven primarily by Riverlink delays related to cable relocations, as well as the Western Hills Main sewer, stopbank progress, savings on demolition works and rocklines, an unspent contingency, and PWA property compensation costs recorded as OPEX.

Full-year spend is expected to be **\$43.7 million** under, largely due to Riverlink delays noted above, partially offset by higher spend from the Crown-funded Flood Resilience Programme (\$6.5 million).

Water Supply – YTD spend is **\$38.1 million** below budget, driven by changes to Pakuratahi Lakes project, Kaitoke Main on SS Bridge, GI and WL Wells Replacement projects, various equipment and network renewals and Cathodic protection programme of works.

As progress on the cathodic protection programme and pipe network reactive renewals is expected to improve, the full-year underspend is forecast to reduce to **\$26.2 million** below budget.

Corporate Services – YTD spend is **\$2.1 million** below budget, as office upgrades in Upper Hutt and Mabey Road were rescoped under Annual Plan savings. The full-year impact is expected to be **\$1.3 million** under, reflecting \$1.9 million of office upgrade savings, partially offset by \$0.6 million of Parks Restoration CAPEX funded by Better Off Funding.

Council
19 May 2026
Report 26.210



For Decision

RESOLUTION TO EXCLUDE THE PUBLIC

That the Council excludes the public from the following parts of the proceedings of this meeting, namely:

Debt guarantees and uncalled capital facility for Tiaki Wai Limited – Report PE26.193

Renewal of CentrePort debt guarantee – Report RPE26.188

Confirmation of the Restricted Public Excluded minutes of the Council meeting on 2 April 2026 – Report RPE26.154

The general subject of each matter to be considered while the public is excluded, the reasons for passing this resolution in relation to each matter and the specific grounds under section 48(1) of the Local Government Official Information and Meetings Act 1987 (the Act) for the passing of this resolution are as follows:

Debt guarantees and uncalled capital facility for Tiaki Wai Limited – Report PE26.193	
<i>Reason for passing this resolution in relation to each matter</i>	<i>Ground(s) under section 48(1) for the passing of this resolution</i>
This report contains commercially sensitive financial information, including details relating to borrowing structures, funding arrangements, and risk allocation. Release of this information would be likely to prejudice or disadvantage the ability of Greater Wellington to undertake commercial activities and carry on negotiations without prejudice (section 7(2)(h) and (i)) in that it could undermine its ability to secure favourable financial terms and manage its financial risk effectively. In addition, release of this information would undermine the commercial position of Tiaki Wai, being a party that has supplied or is the subject of the information, prejudicing its ability to secure future financial support on favourable terms (section 7(2)(b)(ii)).	The public conduct of this part of the meeting is excluded as per section 7(2)(b)(ii) of the Act (to protect information where the making available of the information would be likely unreasonably to prejudice the commercial position of the person who supplied or who is the subject of the information), and 7(2)(h) and (i) (to protect commercial activities and carry out negotiations without prejudice).

Greater Wellington has not been able to identify a public interest favouring disclosure of this particular information in public proceedings of the meeting that would override this prejudice.	
Renewal of CentrePort debt guarantee – Report RPE26.188	
<i>Reason for passing this resolution in relation to each matter</i>	<i>Ground(s) under section 48(1) for the passing of this resolution</i>
The information in this report relates to Greater Wellington's financial support of CentrePort Limited. Release of the information contained in this report would be likely to prejudice Greater Wellington and CentrePort Limited's commercial position as the report identifies interest rate margins (section 7(2)(b)(ii) of the Act). Greater Wellington has not been able to identify a public interest favouring disclosure of this particular information in public proceedings of the meeting that would override this prejudice.	The public conduct of this part of the meeting is excluded as per section 7(2)(b)(ii) of the Act (to protect information where the making available of the information would be likely unreasonably to prejudice the commercial position of the person who supplied or who is the subject of the information).
Confirmation of the Restricted Public Excluded minutes of the Council meeting on 2 April 2026 – Report RPE26.154	
<i>Reason for passing this resolution in relation to each matter</i>	<i>Ground(s) under section 48(1) for the passing of this resolution</i>
Certain information contained in these minutes relates to future rail and bus service procurement and contracting in the Wellington Region. Release of the information contained in the minutes would be likely to prejudice or disadvantage the ability of Greater Wellington Regional Council (Greater Wellington) to carry on negotiations with a potential operator/s for the Metlink public transport network (section 7(2)(i) of the Act). Greater Wellington has not been able to identify a public interest favouring disclosure of this particular information in public proceedings of the meeting that would override the need to withhold the information.	The public conduct of this part of the meeting is excluded as per section 7(2)(i) of the Act (to enable any local authority holding the information to carry on negotiations, without prejudice or disadvantage).

This resolution is made in reliance on section 48(1)(a) of the Act and the particular interest or interests protected by section 6 or section 7 of that Act or section 6 or section 7 or section 9 of the Official Information Act 1982, as the case may require, which would be prejudiced by the holding of the whole or the relevant part of the proceedings of the meeting in public.