

MĀORI STANDING COMMITTEE

Agenda

NOTICE OF MEETING

An ordinary meeting of the Māori Standing Committee of the South Wairarapa District Council will be held on Tuesday 29 March 2022 at 6.00pm.

Under the RED traffic light setting, this meeting will be held via video conference. All members participating will count for the purpose of the meeting quorum in accordance with clause 25B of Schedule 7 to the Local Government Act 2002. This meeting will be livestreamed and will be available to view on our YouTube channel.

MEMBERSHIP OF THE COMMITTEE

Narida Hooper (Chair), Andrea Rutene (Deputy Chair), Violet Edwards, Lee Flutey, Karen Mikaera, Toni Kerr, Gillies Baker, Herewini Ammunson (pending), Mayor Alex Beijen, Cr Pip Maynard, Cr Brian Jephson and Cr Garrick Emms.

KARAKIA TĪMATANGA

Tukua te wairua kia rere ki ngā taumata
Hai ārahi i ā tātou mahi
Me tā tātou whai i ngā tikanga a rātou mā
Kia mau kia ita
Kia kore ai e ngaro
Kia pupuri
Kia whakamaua
Kia tina! TINA! Hui e! TĀIKI E!

- 1. APOLOGIES:
- 2. CONFLICTS OF INTEREST:
- 3. ACKNOWLEDGEMENTS AND TRIBUTES:
- 4. PUBLIC PARTICIPATION:
 - 4.1 None advised
- 5. ACTIONS FROM PUBLIC PARTICIPATION/PRESENTATIONS:

As per standing order 14.7 no debate or decisions will be made at the meeting on issues raised during the forum unless related to

items already on the agenda.

6. MĀORI STANDING COMMITTEE MINUTES:

6.1	Minutes for Approval: Māori Standing Committee Minutes of	Pages 1-3
	15 February 2022	

Proposed Resolution: That the minutes of the Māori Standing Committee meeting held on 15 February 2022 be confirmed as a true and correct record.

7. CHAIRPERSON REPORT

7.1	Chairperson Report	Pages 4-14

8. INFORMATION REPORTS FROM CHIEF EXECUTIVE AND STAFF

8.1	Action Items Report	Pages 15-17
8.2	Featherston Masterplan Report	Pages 18-24
	(Russell O'Leary to speak to Report)	
8.3	Income and Expenditure Report	Pages 25-29
8.4	Officers' Report	Pages 30-98

9. MEMBERS REPORT

9.1 None advised

KARAKIA WHAKAMUTUNGA

Unuhia Unuhia Unuhia ki te uru tapu nui kia wāteā, kia māmā te ngākau, te tinana, te wairua i te ara takatū Koia rā e Rongo Whakairia ake ki runga Tūturu whakamaua kia tina. Tina! Hui e! Tāiki e!



MĀORI STANDING COMMITTEE Minutes from 15 February 2022

Present: Narida Hooper (Chair), Andrea Rutene (from 6.07pm), Toni Kerr, Violet

Edwards-Hina, Gillies Baker, Karen Mikaera, Councillor Brian Jephson, Councillor Pip Maynard (until 6.05pm) and Councillor Garrick Emms

(from 6.25pm)

In Attendance: Amanda Bradley (General Manager, Policy and Governance)

and Kaity Carmichael (Committee Advisor)

Also in Attendance: Paul Gardiner (Wellington Water)

Conduct of Business:

Under the RED COVID-19 setting, this meeting was held via video conferenceand was live-streamed to Council's YouTube channel. All members participating via video conference counted for the purpose of the meeting quorum in accordance with clause 25B of Schedule 7 to the Local Government Act 2002. The meeting was conducted

between 6.00pm and 7.02pm.

PUBLIC BUSINESS

Members opened with a karakia.

EXTRAORDINARY BUSINESS

MSC RESOLVED (MSC 2022/01) to add the Chairperson Report at item 7.1. It was not included in the agenda as it was received after the deadline. This item cannot be delayed as is contains time sensitive material for discussion.

(Moved Hooper/Seconded Edwards-Hina)

<u>Carried</u>

1. APOLOGIES (*YouTube streaming 5.45*)

MSC RESOLVED (MSC 2022/02) to receive apologies from Mayor Alex Beijen.

(Moved Hooper/Seconded Cr Jephson)

<u>Carried</u>

2. CONFLICTS OF INTEREST

There were no conflicts of interest

3. ACKNOWLEDGMENTS AND TRIBUTES

There were no acknowledgments and tributes.

4. PUBLIC PARTICIPATION

There was no public participation.

Cr Maynard left the meeting at 6.05pm. Ms Rutene joined the meeting at 6.07pm.

5. ACTIONS FROM PUBLIC PARTICIPATION

There were no actions from public participation.

6. MINUTES FOR CONFIRMATION (*YouTube streaming 6.24*)

6.1 <u>Māori Standing Committee – 23 November 2021</u>

MSC RESOLVED (MSC 2022/03) that the minutes of the Māori Standing Committee meeting held on 23 November 2021 be confirmed as a true and correct record subject to the spelling correction of 'Mikaera' under item 6.1.

(Moved Hooper/Seconded Edwards-Hina)

Carried

7. CHAIRPERSON REPORT

7.1 <u>Chairperson Report</u> (YouTube streaming 7.43)

MSC RESOLVED (MSC 2022/04) to receive the Chairperson Report

(Moved Rutene/Seconded Baker)

Carried

Ms Hooper spoke to items outlined in the Chairperson Report. Members queried the Principal Advisor Māori draft job description and timeline and Ms Bradley responded to questions. Members discussed the upcoming Strategy Hui including potential dates, meeting format, venue, and agenda items. Ms Hooper noted she would seek volunteers among members to progress planning.

Cr Emms joined the meeting at 6.25

8. OPERATIONAL REPORTS – COUNCIL OFFICERS

8.1 <u>Action Items Report</u> (YouTube streaming 27.19)

MSC RESOLVED (MSC 2022/05) to receive the Action Items Report.

(Moved Cr Jephson/Seconded Edwards-Hina)

Carried

Members discussed open action items and noted further updates. Ms Hooper noted that a date will be set post Hui in which Marae Trustees and other stakeholders will be invited to discuss the direction of the committee.

Members queried the origin of action item 574. Ms Carmichael undertook providing clarification in the actions register. Cr Emms spoke of his intention to progress a Māori Health Group being established.

DISCLAIMER

8.2 Global Stormwater Consent Report (YouTube streaming 40.00) MSC RESOLVED (MSC 2022/06) to receive the Global Stormwater Consent Report.

(Moved Mikaera/Seconded Cr Emms)

<u>Carried</u>

Kerr and Edwards-Hina voted against

Mr Gardiner spoke to items outlined in the report and clarified expectations of the committee.

Members queried the content of the report and timeframe for consideration. Members noted that the report and request for consideration did not fit within the new committee TOR and provided recommendations for further consultation.

8.3 Income and Expenditure Report (*YouTube streaming 54.01*)

Members requested the statement be updated to reflected recent expenditure items.

Members queried committed funds for Member Induction and noted it was for further discussion at the Strategy Hui.

Secretary note: Item 8.3, the Income and Expenditure Report was presented at the meeting but the motion to receive the report was not carried out.

8.4 Officers Report (YouTube steaming 56.38)

Secretary note: Item 8.4, the Officers' Report was presented at the meeting but the motion to receive the report was not carried out.

9. MEMBER REPORT

There was no member report.

The meeting closed at 7.02pm.

Confirmed as a true and correct record
Chairperson
Date

<u>DISCLAIMER</u>



MĀORI STANDING COMMITTEE

29 MARCH 2022

AGENDA ITEM 7.1

CHAIRPERSON REPORT

Recommendations

The chairperson recommends that the Committee:

1. Receive the Chairperson Report.

1. Topic 1 – Waihinga Katona

The proposal on the public sculpture design for the foyer space of the Martinborough Waihinga Centre created by Sam Ludden is attached in Appendix 1.

2. Topic 2 – Strategy Noho Dates

I would like to set a date for our Strategy Noho. Some potential options include:

- Saturday 23 April
- Saturday 30 April

3. Topic 3 – Te Maruata

Te Maruata, the Māori Committee, is a sub-committee of the National Council of LGNZ. The Te Maruata Whānui is for all Māori elected members.

The role of Te Maruata is:

- promoting increased representation of Māori as elected members of local government;
- enhancing Māori participation in local government processes;
- providing support for councils in building strong relationships with iwi, hapu and Māori groups; and
- providing Māori input on development of future policies or legislation relating to local government; and
- fostering and supporting a network of Māori elected members and staff of local government for the purpose of sharing information, challenges and aspirations relevant to kaupapa Māori.

Report compiled by Narida Hooper Chair Māori Standing Committee

Appendix 1 – Waihinga Kaituna

Waihinga Kaituna



Public Sculpture Design for the foyer space of the Martinborough Waihinga Civic Centre

Sam Hamuera Ludden 027 749 5833 26 Victoria St Masterton, 5810

Overview

This is a detailed sculpture design for the foyer space within the civic centre in Martinborough. It will include the concept and a detailed description of the artist's intent and the preseaved logistics. It will also include a breakdown of the costs of the artwork and the installation.

The photos included in this document are photos from previous works that will give the reader an impression of the sculpture installation.



It is my understanding that the naming of the civic centre, 'Waihinga' caused an unintended rift between the council committee and mana whenua/hapū of the pā site from which the centre took the name.

With this in mind Max and I reached out, with help of Teressa Aporo, to Johnny Macgregor for mana whanau representation. We discussed the conflict and how to proceed with the blessing of mana whenua (Macgregor whanau) before we got started.

We discuss the importance of the name 'Waihinga' to the hapu. We talked about the whenua having a direct connection to the mana of tangata whenua and the whakapapa of iwi and hapu. We agreed that the sculpture should talk to the connection of hapu to the

awa Ruamahanga and the lake, 'Wairarapa Moana'. It should also talk about the relationship of whanau to the tuna migration and mahinga kai.

I, as the artist and project leader, will also try to involve mana whenua in making of this piece as much as possible.



The sculpture installation will consist of two components to activate the entire space;

Long fin eel

The longfin eel is an iconic symbol that represents the essence of being from the Wairarapa. A 3dimensional spiral of approximately 25 ceramic eels will be installed onto the brick wall of the foyer area. They will be attached using a 6mm threaded rod, drilled and glued into the brickwall. *Key factors*

- 2 rods per eel (8mm holes* 50 drilled holes)
- Appropriate masonry glue will be used to attach rods into wall
- The ceramic eel sculptures will be permanently attached to the wall. To remove the eels they will have to be cut from the wall with a grinder.
- Installation time will require scaffolding for 3 working days.
- Installation method should be approved by achertech.

Hinaki eel net

The second component to this installation is a traditional 'hinaki' net suspended from the



ceiling in the centre of the foyer space, above people's heads. The opening of the hinaki will face the heart of the eel spiral, the eels at the centre of the spiral will twist and point toward the hinaki opening.

The hinaki will be made using traditional rāranga/weaving methods and made from traditional materials of 'harakeke'/flax and 'kareao'/supplejack. The ethereal hinaki form will be large enough for the scale of the space but relatively light weight to install.

The piece is an opportunity for the town to commission a number of local kairāranga/weavers to revive the traditional practice and to inspire whanau to learn the old ways of mahinga kai in the region.

Key factors;

- Depending on availability, a local weaver will be commissioned to complete the large piece.
- The hinaki will be made in a wānanga setting according to tīkanga and in a place chosen by the artists.

- Materials will take time to harvest.
- Funds will cover all costs of the weavers
- The hinaki will be suspended from the rafters via multiple wire ropes.



- I. Committee receives and approves the plan and budget.
- II. Payment of 50% of the invoice to cover the cost is received.
- III. I engage weavers to start harvesting and preparing material for hinaki.
- IV. Start making eels for firing in early 2022
- V. Hire scaffolding and Install eels and hinaki Feb-March
- VI. Opening at the convenience of the community



Ceramic eel sculpture	22 eels		= \$12,320
Installation materials	Threaded rod	\$6 each- M8, zinc, 1m * 15	= \$90
	Selleys liquid nails	\$20per 415g tube* 3	= \$ 60
	Selleys knead it	\$23per 110g tube* 4	= \$ 92
Travel costs	Petrol		= \$250
Scaffolding	Hireage	3 days	=
Hinaki commission			= \$2850
Travel cost	petrol		=\$250
Rope and fittings	Hinaki installation		=\$200
Total Cost	(- scaffold)		=\$16112.00

Below are a few more photos to enhance the impression of what the installation will look like.

Waihinga Kaituna





MĀORI STANDING COMMITTEE

29 MARCH 2022

AGENDA ITEM 8.1

ACTION ITEMS REPORT

Purpose of Report

To present the Committee with updates on actions and resolutions.

Recommendations

Officers recommend that the Committee:

1. Receive the Action Items Report.

1. Executive Summary

Action items from recent meetings are presented to the Committee for information. The Chair may ask Council officers for comment and all members may ask Council officers for clarification and information through the Chair.

If the action has been completed between meetings it will be shown as 'actioned' for one meeting and then will be remain in a master register but no longer reported on.

2. Appendices

Appendix 1 - Action Items to 20 March 2022

Contact Officer: Kaitlyn Carmichael, Committee Advisor

Reviewed By: Amanda Bradley, General Manager, Policy & Governance

Appendix 1 – Action Items to 20 March 2022

Number	Raised Date	Action Type	Responsible Manager	Action or Task details	Status	Notes
245	8-Jun-21	Action	K Mikaera (MSC)	Write a letter to Rangitāne Tū Mai Rā suggesting access to Owhanga Landing Reserve as a significant site	Actioned	23/07/21: Awaiting clarification around which Iwi should be contacted. 03/02/22: Closed at request of MSC
246	8-Jun-21	Action	S Priest (Communications)	Add information about the Aorangi Bound programme to the Council website.	Parked	23/07/21: The programme has been put on hold indefinitely given the impacts of COVID-19. To be revisited if the programme resumes.
248	8-Jun-21	Action	N Hooper and A Rutene	Hold a strategy wananga in August 2021 including discussion of the committee's 2021/22 budget	Open	20/9/21: Refer to Chairperson Report for an update on rescheduling. 28/09/21: Council Officers to look to schedule a Strategy Noho/Wananga at Hau Ariki (dates considered 12/13 November 2021). To include Council Officers to discuss Maori Wards and Liaison role based on Covid-19 levels. 11/11/21: Discussion ongoing surrounding dates and Officer involvement. 04/02/22: Dates to be decided at 15 February 2022 meeting.
450	28-Sept-21	Action	MSC	To meet with Papawai Marae in response to the letter received 8 June 21 regarding concerns of the Council and the Committee	Open	15/02/22: Date will be set post Strategy Hui in which Marae trustees and other stakeholders will be invited to discuss the direction of the committee.
453	28-Sept-21	Resolution	K Neems (2) A Bradley (3)	MSC RESOLVED (MSC 2021/45): 1. To receive the Financial Assistance Report (Moved Cr Jephson/Seconded Baker) Carried 2. To approve granting Whaiora Whanui Trust \$500.00 plus GST to contribute towards the 2021 Wairarapa Māori Sports Awards (Moved Baker/Seconded Elliot) Carried 3. To note that the Maori Standing Committee Grant Forms are due for review and Officers will work with the Committee to update the forms to ensure they ae still fit for purpose and aligned with the new Grants Policy. (Moved Mikaera/Seconded Cr Emms) Carried	Open	1 – No action required 2 – 12/10/21: Letter sent to Whaiora Whanui Trust notifying them of Grant decision 3 – 11/11/21: MSC Grant forms updated to align with new Grants Policy. To be reviewed by MSC at strategy hui.
574	23-Nov-21	Action	A Bradley	To request a report from Council on the adopted TOR and further Council recommendations	Open	04/02/22: To be presented and discussed at an upcoming workshop with Council Officers

MĀORI STANDING COMMITTE

29 MARCH 2022

AGENDA ITEM 8.2

DEVELOPMENT OF THE FEATHERSTON MASTERPLAN

Purpose of Report

- 1. To engage the Māori Standing Committee in the development of the Featherston Masterplan; and
- 2. To seek advice on engagement processes with Mana Whenua and Matawaka.

Recommendations

Officers recommend that the Māori Standing Committee:

- 1. Receive the Development of the Featherston Masterplan Report.
- 2. Provide advice on the best ways of engaging with mana whenua and matawaka in the development of the Featherston masterplan.
- 3. Note that an online public meeting/workshop to be facilitated by Ree Anderson, Consultant has been planned for the evening of Wednesday 30 March to allow for early input from the community in the development of the masterplan.

Executive Summary

In 2021, the Council adopted the South Wairarapa Spatial Plan-Step 1 Residential Growth Areas. See link: https://swdc.govt.nz/wp-content/uploads/1.-South-Wairarapa-Spatial-Plan.pdf

The District wide Spatial Plan identified Featherston as a Growth Node, with masterplanning for the growth node being prioritised in the Council's 2021-31 Long Term Plan (LTP). To enable the masterplan to be developed in 2022, a Registration of Interest (ROI) process was initiated in late October 2021 and through this process consultants, Ree Anderson Ltd and Richard Knott Ltd have been appointed by the Council to assist it with the development of the Featherston Masterplan. Ree and Richard will be working alongside Council staff and with the Maori Standing Committee, the Community Board, iwi/hapu, the wider community and stakeholders to develop the masterplan.

Work on the masterplan commenced in January 2022. To date, site visits of Featherston have been undertaken, background evidence has begun to be sourced that will help to underpin the masterplan.

An initial meeting has been held with the Chair of the Council's Māori Standing Committee and Committee member Karen Mikaere to seek advice on the appropriate way to engage with mana whenua and matawaka. It was noted that this report would come before the Committee to seek the Committee's views.

Additionally, matters raised by the Chair and Committee member Karen Mikaere as important matters to reflect on within the masterplan include the following:

- The importance of understanding the history of mana whenua, their connection to fishing villages around the Wairarapa Moana, how whanau were split up and alienated from the Lake when they gifted it to the Crown and were not provided with the reservations promised by the Crown around the Lake as part of this exchange
- Connection of the town to Lake Wairarapa and its restoration
- Having a main street in Featherston that is safe and works for the community
- Opportunities for tourism and Māori and iwi economic and business development

Initial meetings have also been held with:

- The Chair Wairarapa Economic Development Strategy Governance Group.
- Staff from the relevant central and local government agencies including the Greater Wellington Regional Council, Waka Kotahi and Kainga Ora and Masterton District Council. Meetings are yet to be arranged with staff from Carterton District Council

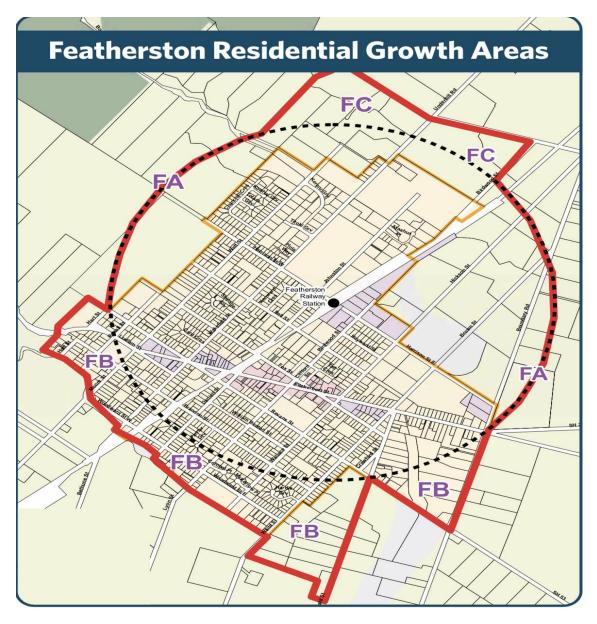
A report was also provided to the Featherston Community Board at its February meeting. That report advised the Board of wider public engagement including a public meeting planned for the evening of 30 March 2022 (now online owing to the current Covid context). The report also identified that there would be engagement with local community and business organisations such as Fab Feathy. The Board has also asked that engagement occurs with sports organisations and the Featherston Business Association.

Background

On 8 December 2021, after community, iwi and stakeholder engagement, the Council finalised and adopted the South Wairarapa Spatial Plan-Step 1 Residential Growth Areas. This Plan sets the long-term direction for the district - protecting what is valued by the community while also enabling change, growth and new opportunities. The District's Spatial Plan took account of national and regional directions including being guided by the National Policy Statement - Urban Development 2020 (NPS-UD), the Wellington Regional Growth Framework (WRGF) and Regional Policy Statement.

¹ See: https://swdc.govt.nz/wp-content/uploads/1.-South-Wairarapa-Spatial-Plan.pdf)

One outcome of the South Wairarapa Spatial Plan is the identification of Featherston as a Future Growth Node - referred to as an Urban Renewal Area in the Wellington Regional Growth Framework. (See map below)





Through the Council's district spatial plan process Featherston has been prioritised as the first town in South Wairarapa to be masterplanned.

Masterplanning includes developing a plan for Featherston that integrates transport, housing, recreation reserves, infrastructure, community facilities, land use patterns, iwi and community aspirations. It will build on existing work such as the work of Pae Tū Mōkai o Tauira, Fab Feathy, the Wairarapa Economic Development Strategy and will include iwi and community input as well as the involvement of central and regional government agencies and neighbouring councils.

On 27 October 2021, the Council called for Registrations of Interest (ROI) from suitably qualified persons to develop a masterplan for Featherston. In December 2021, following the ROI process, Ree Anderson Consulting Ltd and Richard Knott Ltd who submitted a joint proposal to develop the masterplan for Featherston were awarded the contract for masterplanning services.

Ree and Richard have complementary specialist skills that cover spatial and masterplanning, urban design, heritage, facilitation, housing, community and iwi engagement. They will be attending and introduced at the Māori Standing Committee meeting.

Discussion

The masterplan programme and mana whenua engagement

A high-level overview of the programme to complete the Featherston Masterplan by 30 November 2022 is shown in Table 1 below.

The Paetūmōkai, Featherston High -level Masterplan Programme 30 April 22 May 22 June 22 July 22 Oct 22 30 Nov 22 Jan 22 Feb 2022 March 22 Sept 22 Activity Site visits, Evidence Com Bd Informal Evidential Release * Feedback Engagement Stakeholder Featherston Draft Masterplan developed, Clr Masterplan Options Development of options; testing feasibility Submissions on Draft MF Formal Consultation /Hearings (Section 83 Local Submission Analysis - Formal reporting to Council Updated Masterplan Final Master Plan Adopted by Adopt Implementation with Partners and Communit Annual Plan (2022/3)-Adjust as required (y 2) Plan 2023+ Long Term Plan 2024-34

Table 1:

It is appreciated that the participation of mana whenua in these processes can be difficult when they are not resourced to participate. The Council has acknowledged this in its 2021-31 Long Term Plan (LTP) by approving for the appointment of a Principal Adviser- Maori. The appointment to that upcoming role is still in progress.

In the interim, advice is sought from the Committee on engagement with mana whenua and matawaka.

Legal Implications

The development of the draft Masterplan will include both informal consultation and engagement. Once a draft had been developed and approved by Council for the purpose of formal consultation, it will be notified for formal consultation, submissions and hearings under section 83 (Special Consultative Procedure) of the Local Government Act 2002.

Financial Considerations

There are no financial implications for this work.

Conclusion

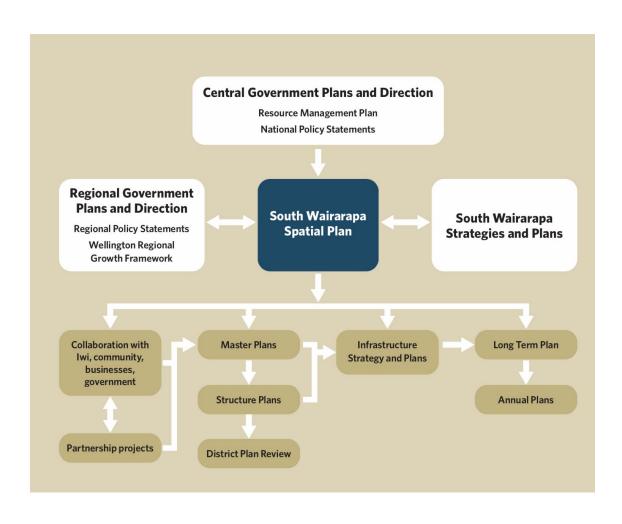
The Featherston Masterplan is an opportunity to plan for the future of Featherston. Significant growth is occurring in Featherston. Evidence of this includes the number of building consents more than doubling from pre-2020 and all 3 primary school roles have shown increases in pupil enrolments over the last 2 years. This growth shows that Featherston is considered an attractive place to live; at the same time this growth brings new challenges such as the increase in house prices and rentals.

The Masterplan is an opportunity to be responsive to these challenges and opportunities.

Supporting Information

The following 2 Diagrams form the South Wairarapa Spatial Plan -Step 1 Residential Growth Areas shows context withing which the Featherston masterplan sits.





Contact Officer: Russell O'Leary, Group Manager Planning and Environment

Reviewed By: Harry Wilson, Chief Executive

MĀORI STANDING COMMITTEE

29 MARCH 2022

AGENDA ITEM 8.3

INCOME AND EXPENDITURE REPORT

Purpose of Report

To present the Māori Standing Committee with the most recent Income and Expenditure Statements.

Recommendations

Officers recommend that the Committee:

1. Receive the Income and Expenditure Statement for the period ending 28 February 2022.

1. Executive Summary

The Income and Expenditure Statement for the period ending 28 February 2022 is attached in Appendix 1.

The Chair may ask Council officers for comment and all members may ask the Council officers for clarification and information through the Chair.

2. Appendices

Appendix 1 - Income and Expenditure Statement for the period ending 28 February 2022.

Contact Officer: Hayley McDonald, Assistant Accountant Reviewed By: Katrina Neems, Chief Financial Officer

Appendix 1 – Income and Expenditure Report for the period ending 28 February 2022

Te Whare o Māori Standing Committee

Financial summary for the period ended 28 February 2022

Operations Budget allocated 1 Aug 20 \$ 38,080 Marae Dev.Budget allocated 1 Aug 20 \$ 27,000

Awhinahia	A	llocation	Spend :020-21	Spend 1021-22	mmitted Spend	maining location
Support through:						
Grant funds	\$	4,000	\$ 2,700	\$ 1,000	\$ -	\$ 300
2 x \$1,000 4 x \$500 Sponsorship						
Rangiura o Wairarapa Kapahaka	\$	1,500	\$ 1,000	\$ -	\$ -	\$ 500
Wairarapa Māori Sports Awards	\$	1,500	\$ -	\$ 500	\$ -	\$ 1,000
Koha	\$	1,000	\$ 782	\$ 157	\$ -	\$ 61
New members Induction Pack project	\$	500	\$ -	\$ -	\$ -	\$ 500
Restorative Justice Process project	\$	500	\$ -	\$ -	\$ -	\$ 500
Toi Māori Art project	\$	2,000	\$ -	\$ -	\$ -	\$ 2,000
Training	\$	2,000	\$ -	\$ -	\$ -	\$ 2,000
Totals	\$	13,000	\$ 4,482	\$ 1,657	\$ -	\$ 6,861

Whakapapa	Al	location	Spend 020-21	pend 121-22	nmitted pend	emaining location
Support: Significant Sites group expenses	\$	1,500	\$ -	\$ -	\$ -	\$ 1,500
Pūrakau project (NH to submit proposal to MSC)	\$	8,000	\$ -	\$ -	\$ -	\$ 8,000
Training on Resource Management Act Specifically sections pertaining to tangata whenua	\$	3,000	\$ -	\$ -	\$ -	\$ 3,000
RMA Process project	\$	300	\$ -	\$ -	\$ -	\$ 300
Totals	\$	12,800	\$ -	\$ -	\$ -	\$ 12,800

Te Taiao	Al	location	Spend 2020-21		Spend 2021-22	mmitted Spend	emaining llocation
Create opportunities: To support Marae and Pae tū Mōkai o Tauira with	\$	8,000	1,467	_	1,064	-	\$ 5,470
Cultural Monitoring programs i.e equipment For training and wananga with stakeholders eg. GW, DoC, Mountains to Sea	\$	2,000	\$ -	\$	-	\$ -	\$ 2,000
To engage with communities and schools i.e planting and cultural monitoring projects	\$	2,000	\$ -	\$	-	\$ -	\$ 2,000
To document all projects	\$	280	\$ -	\$	-	\$ -	\$ 280
Totals	\$	12,280	\$ 1,467	\$	1,064	\$ -	\$ 9,750

Marae Wawata	Al	location	Spend 2020-21	Spend 2021-22	mmitted Spend	maining ocation
Assist Marae to:	\$	27,000	\$ 15,948	\$ 9,000	\$ -	\$ 2,052
Secure funding and to process funding applications from Marae Development Fund Build relationships through collaborative projects						
Communicate with committee the aspirations of their marae through their representatives						
Totals	\$	27,000	\$ 15,948	\$ 9,000	\$ -	\$ 2,052

Maori Standing Committee : Te Māngai O Ngā Hapori Māori

Expenditure detail for the period ended 28 February 2022

Awhinihia

Resolution date	Organisation/Group	Description	Amount
4-Aug-20	Pae tū Mōkai o Tauira	Native tree & plant nursery at Te Whare Whakapapa Raranga	1,000.00
28-Oct-20	Rangiura o Wairarapa	Sponsorship	1,500.00
28-Oct-20	28th Maori Battalion Assoc.	Grant for function to honour descendants of the 28th Maori Battalion	500.00
16-Feb-21	Koha	For the family of Godwell Mahowa	200.00
2-Mar-21	Featherston Rugby Club	New Uniforms and Equipment	1,000.00
20-May-21	Professor Rangi Matamua	Dark Skies Dinner (+ members in attendance)	282.38
21-Jul-21	Whaiora Whanui Trust	Wairarapa Māori Sports Awards	500.00
3-Aug-21	He Putiputi Ltd	Suzanne Murphy Flowers	69.57
10-Nov-21	He Putiputi Ltd	Flowers for Maynard family	86.96
23-Dec-21	Kristina Perry	Waitangi Day event at Cobblestones Museum	1,000.00
Total			6,138.91

Whakapapa

Resolution date	Organisation/Group	Description	Amount
Total			-

Te Taiao

Resolution date	Organisation/Group	Description	Amount
13-Apr-21	Kohunui Marae/Pae tu Mokai	Minnow Traps	333.91
14-May-21	Kohunui Marae/Pae tu Mokai	Cultural Monitoring Projects	1,133.05
3-Aug-21	Kohunui Marae/Pae tu Mokai	Fyke Nets - cultural monitoring projects	1,063.50
Total			2,530.46

Marae Wawata

Resolution date	Organisation/Group	Description	Amount
10-Aug-20	Hau Ariki Marae	Furniture	7,826.09
7-Aug-20	Kohunui Marae	Native plant nursery, Kāuta storage, cooking vessels	8,122.00
19-Jul-21	Papawai Marae	Kitchen Equipment	9,000.00
Total			24,948.09

Maori Standing Committee : Te Māngai O Ngā Hapori Māori

Terms of Reference Review for the Period Ended 28 February 2022

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Balance carried forward from 2020-21		15,919.82
Total Budget		15,919.82
Expenditure		
Total Expenditure Current Financial Year		-
Tatal Funanditura		
Total Expenditure		-
LESS: Committed Funds		
Resolution	Original	pent to date Remaining
date	commitment	commitment
Total Commitments		
rotal Communients		-
REMAINING BUDGET TO BE CARRIED FORWARD		15.919.82

MĀORI STANDING COMMITTEE

29 MARCH 2022

AGENDA ITEM 8.4

OFFICERS' REPORT

Purpose of Report

To report to the committee on general activities.

Recommendations

Officers recommend that the committee:

1. Receive the Officers' Report.

PLANNING AND ENVIRONMENT GROUP REPORT

This report was presented to the Planning and Regulatory Committee on 9 March 2022.

1. Planning and Environment Group Summary

1.1 Planning Services

The team has a regular flow of applications, numbers not as high as at some points, cases tending to me more complex, out of zone type jobs as developable land becomes scarce. Some applications recently may require public, limited notification, more than in past years. Significant pressure on subdivision certifications, lots of residential and rural lots being completed. The decision on the PJ Warren Underhill Quarry application has been made, with the proposal being granted subject to a range of relevant conditions and after several reports were carefully peer reviewed. Application obtained all written approvals of parties deemed affected by reports, therefore public notification was not necessary or appropriate.

1.2 Building Services

Timely processing continues amid busy consenting work. The building team are seeing an increase in the number of jobs submitted and inspections requested. For the first 2 months of this year, we have seen 60 new applications compared with 52 for same period 2021, the inspectors have carried out 757 inspections compared to 468 for January-February last year. The recent bi-annual audit of our BCA by IANZ was conducted, it focused on record keeping aspects, and the issues identified are being duly responded to in line with points.

1.3 Environmental Services

The environmental team remains busy covering related requirements and licencing in the alcohol control area, the food safety of local premises across the district, and a range of various bylaws work. The dog control officers will continue to look at innovative ways to clearly remind dog owners that dogs should be on leads. Bylaws crew have been liaising and checking that hedges are maintained for practical footpath clearances. Noise issues have been received and investigated including regards the daily use of gas cannons at winery sites.

1.4 Proposed Legislative Change to the RMA

The Government continues to reform the Resource Management system, the RMA 1991 will be repealed, replaced by 3 new Acts:

- Natural and Built Environments Act (NBA) for land use/environmental regulation (the primary replacement for the RMA). The draft was released for submissions
- Strategic Planning Act (SPA) to integrate with other legislation relevant to development, and require long-term regional spatial strategies
- Climate Change Adaptation Act (CAA) to address issues linked to managed retreat, funding, financing adaptation.

The NBA will have mandatory national policies, standards for natural environmental limits, and feed to combined regional plans by local, central govt, mana whenua. The SPA will fuse functions of the RMA 1991, LGA 2002, Land Transport Management Act 2003, Climate Change Response Act 2002 for decisions, investment, and to produce new spatial strategies.

1.5 South Wairarapa Spatial Plan

Following related revision and updating the SW Spatial Plan document was sent to all submitters on 7 December and released to SWDC website on 8th December 2021. Future related supportive work involves investigation study, a masterplan for Featherston, and masterplan type work for Martinborough. The Featherston Masterplan project has commenced with consultant Ree Anderson and Richard Knott along with staff having started stakeholder/agency engagement work. Masterplan work will cover 2022, will involve community and sector engagement, integrated town planning and infrastructure assessment, compilation of a draft, reporting, consultation and feedback, refinement work, compilation of final masterplan at the end of the year. Please see Appendix 1 - Development of Featherston Masterplan as presented to FCB.

1.6 District Plan Review

District Plan Review Committee continues to consider extent of change needed for chapters, alongside the national planning standards, national direction. The DP review is a partial review; a mix of general review of key chapters, a targeted review for some, and minor review. The review is across 2021-2023, and any appeals work in 2024.

Plan Review Committee workshop meetings continue. Past topics discussed included the Strategic Direction chapter, Industrial zone, Town Centre zone, Signs chapter, and a stakeholder engagement update. Refinement of proposed draft chapters is taking place with officer advice meetings, rural subdivision provisions being assessed. The February meeting of the WCDP Review Committee saw discussion on draft chapters covering temporary activities, open space zone, commercial zones, residential zone, subdivision chapter and the rural zone.

1.7 Proposed Council Dog Pound

Officers have checked regards use of shipping containers as the new pound structure. The suppliers have provided an indicative list of requirements the design can meet. Securing of supplier quotes is difficult given the delay of materials supply, workforce, and steel pricing. Seeking additional suppliers to complete indicative costs of whole facility. Johnston Street (site of our current facility); findings clarified that this land is no longer an option due to the green waste operator finally confirming need of whole portion of site for green waste storage.

Further investigation occurring for costing a viable local modern compliant pound solution. Officers are checking/reviewing potential locations for siting of the future pound in the district, Featherston golf course is a potential site.

1.8 Resource Consent Application- Aggregate Storage, Crushing - Underhill Rd, Featherston

The current application has involved associated technical reports. The acoustic assessment provided by applicant was independently peer reviewed. Awaited further information from applicant on related acoustic matters. Report by independent consultant has been reviewed.

The decision on the PJ Warren Underhill Quarry application has been made, with the proposal being granted subject to a range of relevant conditions and after several reports were carefully peer reviewed. Application obtained all written approvals of parties deemed affected by reports, therefore public notification was not necessary or appropriate.

2. Service Levels

SERVICE LEVEL – Council has a Combined District Plan that proves certainty of land-use/environmental outcomes at the local and district levels.

RESOURCE MANAGEMENT KEY PERFORMANCE INDICATORS	Target	RESULT	COMMENT SOURCE AND ACTIONS TAKEN TO ACHIEVE TARGET
Ratepayers and residents' image of the closest town centre ranked "satisfied"	80%	89%	NRB 3 Yearly Survey October 2018 (2016: 87%)
The district plan has a monitoring programme that provides information on the achievement of its outcomes (AER's)		-	Consultants have established data to be recorded and stored to enable effective reporting against AER's in WCDP. A final monitoring strategy is still to be completed.

2.1 Resource Management

2.1.1. Resource Management Act – Consents (Year to date 01/07/2021-30/06/2022)

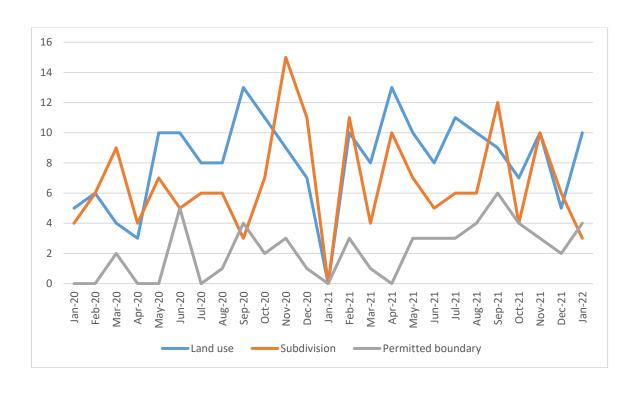
SERVICE LEVEL – All resource consents will be processed efficiently.

RESOURCE MANAGEMENT KEY PERFORMANCE INDICATORS	Target	YTD RESULT	COMMENT SOURCE, AND ACTIONS TAKEN TO ACHIEVE TARGET
Consent applications completed within statutory timeframes	100%	100%	Total 128/128
		100%	55/55 Land Use applications were completed within statutory timeframes. NCS
		100%	48/48 Subdivision applications were completed within statutory timeframes. NCS
		100%	25/25 permitted boundary/marginal activity applications were completed within statutory timeframes. NCS
s.223 certificates issued within 10 working days	100%	100%	41/41 s223 certificates were certified within statutory timeframes. NCS.
s.224 certificates issued within 15 working days of receiving all required information (note no statutory requirement)	95%	100%	27/27 s224 certificates were certified. NCS.

2.1.2. Reserves Act – Management Plans

SERVICE LEVEL – Council has a reserve management plan programme.

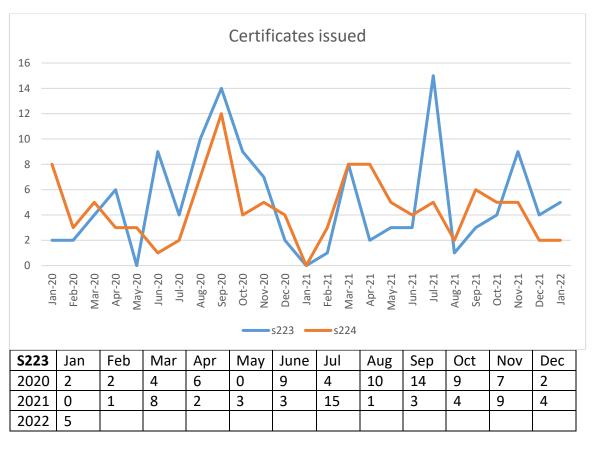
RESOURCE MANAGEMENT KEY PERFORMANCE INDICATORS	Target	YTD Result	COMMENT SOURCE, AND ACTIONS TAKEN TO ACHIEVE TARGET
Council maintains, and updates reserve management plans as required.	Yes	Yes	RMP's are generally current and appropriate. It is therefore not anticipated that any updates will be undertaken this year.



Land	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec
Use												
2020	5	6	4	3	10	10	8	8	13	11	9	7
2021	0	10	8	13	10	8	11	10	9	7	10	5
2022	10											

Sub	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sept	Oct	Nov	Dec
division												
2020	4	6	9	4	7	5	6	6	3	7	15	11
2021	0	11	4	10	7	5	6	6	12	4	10	6
2022	3											

Permitted	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec
Boundary												
2020	0	0	2	0	0	5	0	1	4	2	3	1
2021	0	3	1	0	3	3	3	4	6	4	3	2
2022	4											



S224	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec
2020	8	3	5	3	3	1	2	7	12	4	5	4
2021	0	3	8	8	5	4	5	2	6	5	5	2
2022	2											

2.1.3. Local Government Act – LIMs

SERVICE LEVEL – Land Information Memoranda: It is easy to purchase information on any property in the District.

RESOURCE MANAGEMENT KEY PERFORMANCE INDICATORS	Target	YTD Result	COMMENT SOURCE, AND ACTIONS TAKEN TO ACHIEVE TARGET
LIMs contain all relevant accurate information (no proven complaints)	100%		G:\LIMs\LIMS PROCESSED 2021-2022
Standard LIMs are processed within 10 days	100%	98.29%	115/117 standard LIMs were completed
Urgent LIMs are processed within 5 days	100%	100%	36/36 urgent LIMs were completed

	YTD 1 ST JULY 2021 TO 31 ST JAN 2022	PREVIOUS YTD 1 ST JULY 2020 TO 31 ST JAN 2021	Period 1 st Jan 2022 to 31 st Jan 2022	Previous Period 1 st Jan 2021 to 31 st Jan 2021
Standard LIMs (Processed within 10 working days)	118	140	17	11
Urgent LIMs (Processed within 5 working)	37	60	1	3
Totals	155	200	18	14

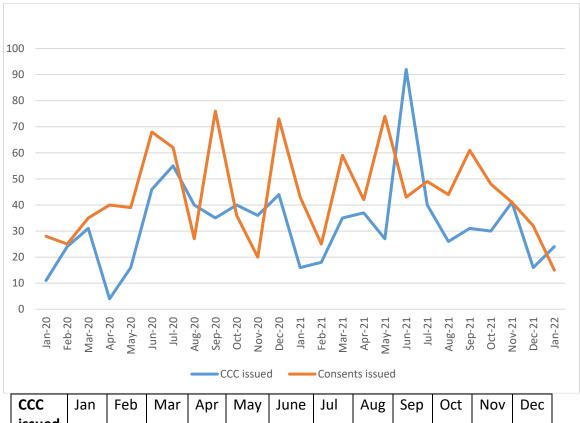
2.2 Building Act - Consents and Enforcement

SERVICE LEVEL - Council certifies all consented work complies with the building code, ensuring our communities are safe. The Council processes, inspects, and certifies building work in my district.

PUBLIC PROTECTION KEY PERFORMANCE INDICATORS	Target	YTD Result	COMMENT SOURCE, AND ACTIONS TAKEN TO ACHIEVE TARGET
Code Compliance Certificate applications are processed within 20 working days	100%	95.19%	NCS – 198 of 208 CCC's were issued within 20WD YTD
Building consent applications are processed within 20 working days	100%	97.9%	NCS –286 consents were issued within 20WD YTD 6 consents went over 20WD
Council maintains its processes so that it meets BCA accreditation every 2 years	Yes	Yes	Next accreditation review due January 2022. Council was re-accredited in January 2020
BCA inspects new building works to ensure compliance with the BC issued for the work, Council audits BWOF's and Swimming Pools	Yes	Yes	Building Consents Council inspects all new work to ensure compliance Jan 2022 -331inspections BWOF's - 0 Total 205 average of 4 audits per month required, Swimming Pools - Total 408 - average of 12 audits per month required.
Earthquake prone buildings reports received	100%	N/A	Jan 2022 – 1 audits Of the remaining buildings: 25 - Identified as EPB 9 - Require engineer assessment from owners 2 - Requested extension to provide engineers report

2.2.1. Building Consents Processed

Type – 1 Jan 2022 to 31 Jan 2022	Number	VALUE
Commercial (shops, restaurants, rest home – convalescence, restaurant /bar / cafeteria / tavern, motel, commercial building demolition - other commercial buildings)	0	\$0
Industrial (covered farm yards, building demolition, warehouse and/or storage, factory, processing plant, bottling plant, winery)	1	\$306,000
Residential (new dwellings, extensions and alterations, demolition of building, swimming and spa pools, sleep-outs, garages, relocations, heaters, solid fuel heaters).	12	\$4,862,333
Other (public facilities - schools, toilets, halls, swimming pools)	3	\$38,500
Totals	16	\$5,206,833



CCC	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec
issued												
2020	11	24	31	4	16	46	55	40	35	40	36	44
2021	16	18	35	37	27	92	40	26	31	30	41	16
2022	24											

Consents	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec
issued												
2020	28	25	35	40	39	68	62	27	76	36	20	73
2021	43	25	59	42	74	43	49	44	61	48	41	32
2022	15											

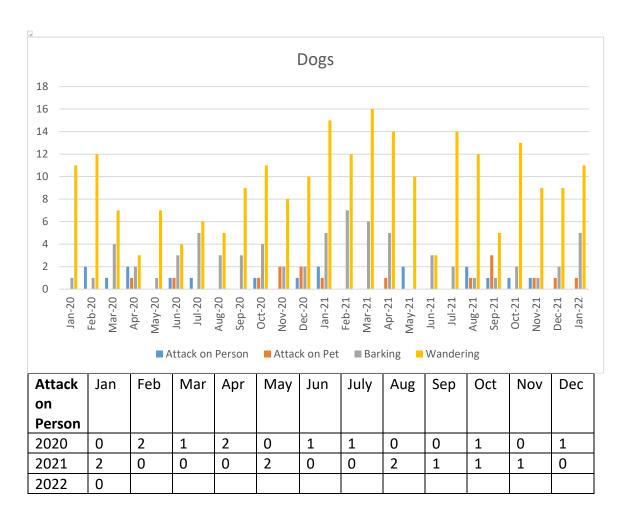
2.3 Environmental Health and Public Protection

2.3.1. Dog Control Act – Registration and Enforcement

SERVICE LEVEL – Dogs don't wander freely in the street or cause menace to humans or stock.

PUBLIC PROTECTION KEY PERFORMANCE INDICATORS	TARGET	YTD Result	COMMENT SOURCE, AND ACTIONS TAKEN TO ACHIEVE TARGET
Undertake public education, school and community visits to promote safe behaviour around dogs and/or responsible dog ownership	3 visits	0	Due to Covid 19 level restrictions this activity is not being able to be undertaken
Complaints about roaming and nuisance dogs are responded to within 1 hours	100%	100%	K:\resource\Bylaw Officers\Registers\AC Service Requests.xls 142/142
Complaints about dog attacks on persons, animals or stock are responded to within 1 hour	100%	100%	15/15

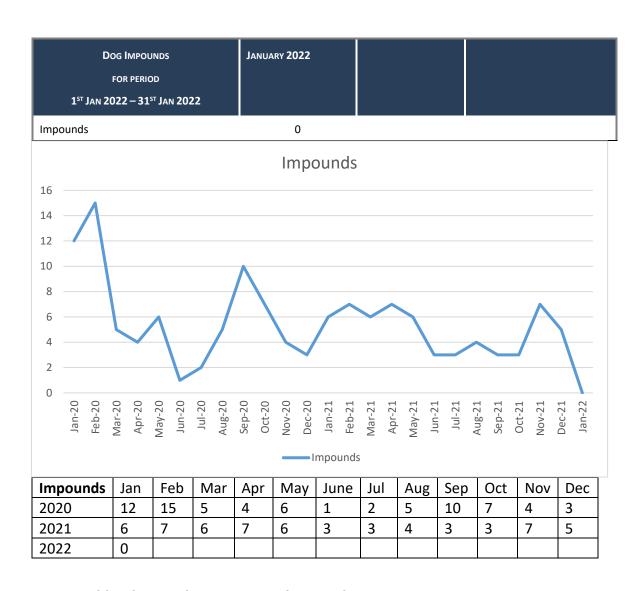
INCIDENTS REPORTED FOR PERIOD	FEATHERSTON	GREYTOWN	Martinborough
1 st Jan2022 – 31 st Jan 2022			
Attack on Pets	1	-	-
Attack on Person	-	-	-
Attack on Stock	-	-	-
Barking	1	4	-
Lost Dogs			-
Found Dogs	1	-	-
Rushing Aggressive	2	-	1
Wandering	2	5	4
Welfare	1	-	-
Fouling	-	-	-
Uncontrolled (walked off leash urban)	-	-	-



Attack on Pet	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec
2020	0	0	0	1	0	1	0	0	0	1	2	2
2021	1	0	0	1	0	0	0	1	3	0	1	1
2022	1											

Barking	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec
2020	1	1	4	2	1	3	5	3	3	4	2	2
2021	5	7	6	5	0	3	2	1	1	2	1	2
2022	5											

Wandering	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec
2020	11	12	7	3	7	4	6	5	9	11	8	10
2021	15	12	16	14	10	3	14	12	5	13	9	9
2022	11											



2.4 Public Places Bylaw 2012 - Stock Control

SERVICE LEVEL – Stock don't wander on roads, farmers are aware of their responsibilities

PUBLIC PROTECTION KEY PERFORMANCE INDICATORS	Target	YTD Result	COMMENT SOURCE, AND ACTIONS TAKEN TO ACHIEVE TARGET
Stock causing a traffic hazard is responded to within 1 hour	100%	100%	K:\resource\Bylaw Officers\Registers\AC Service Requests.xls 2/2
In cases where multiple stock escapes (more than 1 occasion) have occurred from a property taking compliance or enforcement or prosecution action against the property owner	100%	-	No incidents
Council responds to complaints regarding animals within 48 hours.	100%	100%	K:\resource\Bylaw Officers\Registers\AC Service Requests.xls 2/2

INCIDENTS REPORTED	Total for YTD period
	1 July 2021 to 31 Jan 22
Stock	25

2.4.1. Bylaws

Between 1 Jan 2022 and 31 Jan 2022 there were:

Trees & Hedges

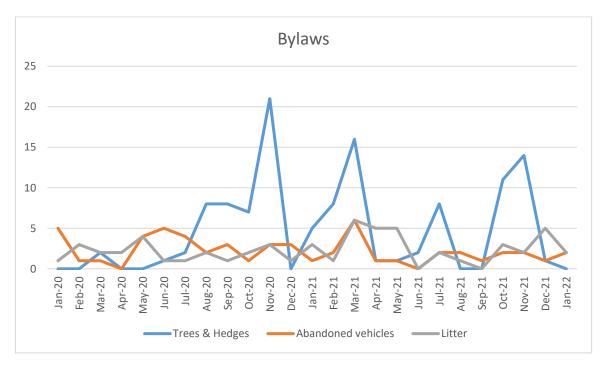
 There were 0 first notices sent by Council requesting the owner/occupier to remove the obstruction from the public space. Following this there are 0 second follow up letters being sent within this period

Litter

• 2 litter (fly tipping) incidents have been recorded. From these, no identification was retrieved from the litter Council officer disposed. 0 request for information notice has been sent to the identifiable people associated with the incident.

Abandoned vehicles

 There were 2 total vehicle related calls in the SWDC area, of which 1 were abandoned vehicles. 1 were removed by their owners and the remaining 1 vehicles were removed by Councils' contractor or NZTA this had been recorded previously and was located next to a river down a steep bank and required specialized equipment to remove.



Trees	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec
&												
Hedges												
2020	0	0	2	0	0	1	2	8	8	7	21	0

2021	5	8	16	1	1	2	8	0	0	11	14	1
2022	0											

Abandoned vehicles	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec
2020	5	1	1	0	4	5	4	2	3	1	3	3
2021	1	2	6	1	1	0	2	2	1	2	2	1
2022	2											

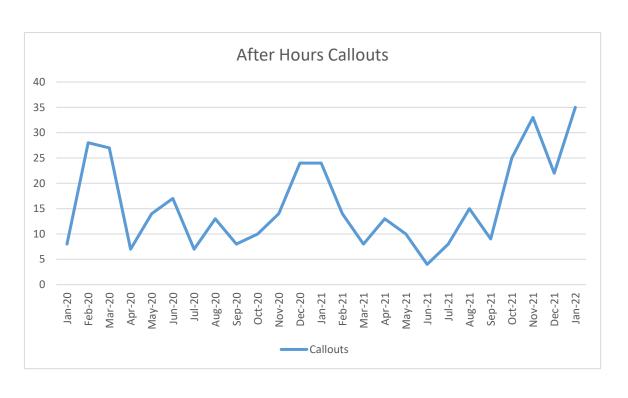
Litter	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec
2020	1	3	2	2	4	1	1	2	1	2	3	1
2021	3	1	6	5	5	0	2	1	0	3	2	5
2022	2											

2.4.2. Resource Management Act – afterhours Noise Control

 ${\it SERVICE\ LEVEL-The\ Council\ will\ respond\ when\ I\ need\ some\ help\ with\ noise\ control.}$

Public Protection Key Performance Indicators	Target 21/22	YTD Result	COMMENT SOURCE, AND ACTIONS TAKEN TO ACHIEVE TARGET
% of calls received by Council that have been responded to within 1.5 hours	100%	97.28%	K:\resource\Health\Resource Management\Noise Control Complaints 143/147 attended within timeframe YTD 35 callouts Jan 22 32/35 responded to within 1.5 hours

After Hours Noise Control Complaints Received	YTD 1 JULY 21 TO 31 JAN22	PREVIOUS YTD 1 JULY 20 TO 31 JAN 21	Period 1 Jan 2022 to 31 st Jan 2022	PREVIOUS PERIOD 1 JAN 2021 TO 31 ST JAN 2021
Total	147	100	35	24



Callouts	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec
2020	8	28	27	7	14	17	7	13	8	10	14	24
2021	24	14	8	13	10	4	8	15	9	25	33	22
2022	35											

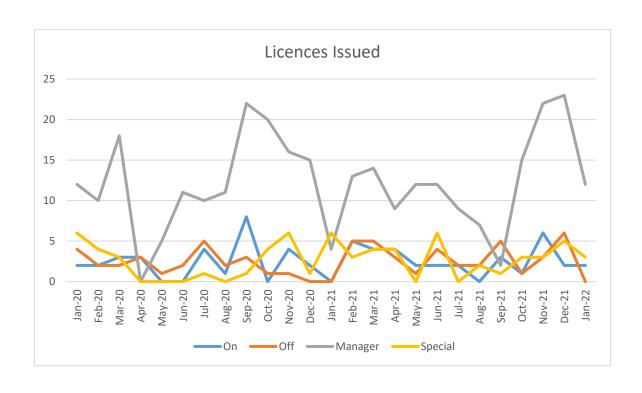
2.5 Sale and Supply of Alcohol Act - Licensing

SERVICE LEVEL - The supply of alcohol is controlled by promoting responsible drinking.

PUBLIC PROTECTION KEY PERFORMANCE INDICATORS	Target 21/22	YTD Result	COMMENT SOURCE, AND ACTIONS TAKEN TO ACHIEVE TARGET
All premises licences issued have an inspection undertaken by the Inspector prior to issue to assess the licensees understanding of their obligations and responsibilities under the Act	100%	100% YTD	On NEW Jan 22 0 4 YTD On RENEWAL Jan 22 2 12 YTD Off NEW Jan 22 0 6 YTD Off RENEWAL Jan 22 0 11 YTD Club Jan 22 1 2 YTD Temp Jan 22 1 2 YTD Temp Jan 22 2 6 YTD Information source: Inspector records, MAGIQ data, Alcohol Spreadsheet K:\resource\Liquot\Alcohol Master Sheet.xls

PUBLIC PROTECTION KEY PERFORMANCE INDICATORS	Target 21/22	YTD Result	COMMENT SOURCE, AND ACTIONS TAKEN TO ACHIEVE TARGET
Special Licences are issued			Special Licences – Jan 22 3 17 YTD Information source: MAGIQ data, Alcohol Master Sheet K:\resource\Liquot\Alcohol Master Sheet.xls
All Duty Manager's (DM) certificate holders undertake an interview with the Inspector prior to certificate being issued to assess the manager's level of understanding with the Duty Manager's role			DM NEW Jan 22 4 31 YTD DM RENEWAL Jan 22 8 59 YTD Information source: MAGIQ data, Alcohol Master Sheet K:\resource\Liquot\Alcohol Master Sheet.xls
75% of all licenced premises identified as at 1 July of every year have a compliance visit undertaken by the Inspector before the 30 th of June the following year (i.e. within a 12 month period)	75%	32.8% YTD	Information source: Compliance inspection records K:\resource\Liquor\Compliance Visits 21-22 Jan 22 - 5 Compliance visits 41/125 total compliance YTD COVID 19 red light phase has halted this activity.
Average working days to process an application from acceptance by SWDC	25WD	20.61%	Information source: Alcohol Master Sheet K:\resource\Liquot\Alcohol Master Sheet.xls

ALCOHOL LICENCE APPLICATIONS PROCESSED	YTD 1 July 21to 31 Jan 22	Previous YTD 1 July 20 to 31 Jan 21	Period 1 Jan 22 to 31 st Jan 22	Previous Period 1 Jan 21 to 31 Jan 21
On Licence	16	19	2	0
Off Licence	17	12	0	0
Club Licence	2	2	1	0
Manager's Certificate	90	98	12	4
Special Licence	17	19	3	6
Temporary Authority	6	3	2	0
Total	148	153	20	10



On	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec
2020	2	2	3	3	0	0	4	1	8	0	4	2
2021	0	5	4	4	2	2	2	0	3	1	6	2
2022	2											

Off	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec
2020	4	2	2	3	1	2	5	2	3	1	1	0
2021	0	5	5	3	1	4	2	2	5	1	3	6
2022	0											

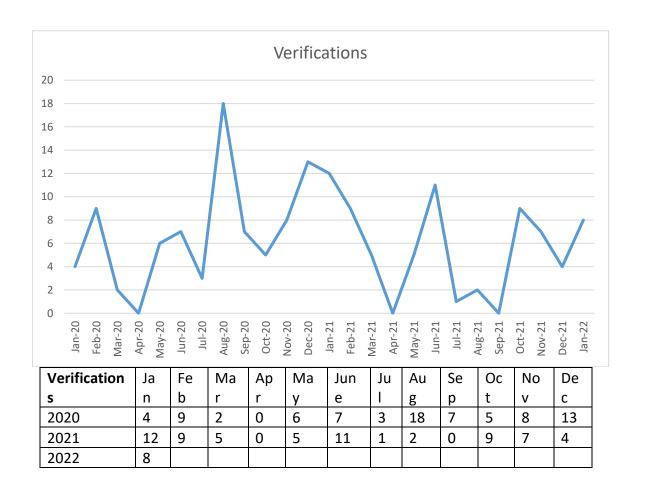
Manager	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec
2020	12	10	18	0	5	11	10	11	22	20	16	15
2021	4	13	14	9	12	12	9	7	2	15	22	23
2022	12											

Special	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec
2020	6	4	3	0	0	0	1	0	1	4	6	1
2021	6	3	4	4	0	6	0	2	1	3	3	5
2022	3											

2.5.1. Health Act - Safe Food

SERVICE LEVEL – Food services used by the public are safe.

PUBLIC PROTECTION KEY PERFORMANCE INDICATORS	Target 20/21	YTD RESULT	COMMENT SOURCE, AND ACTIONS TAKEN TO ACHIEVE TARGET
Premises have appropriate FMP in place and meet the risk based standards set out in the Plan.	100%	100%	FHR – 0 FCP (Food Act) –88 NP –68 Total number of premises is subject to change month by month as new businesses open and existing premises close. risk based measure changes
Premises are inspected in accord with regulatory requirements.	100%	35.2%	FCP verifications – 31/88 Covid 19 had an impact. We also had 9 premises close/or transfer to National Programmes this financial year so far. Verifications are booked depending on their outcome status this could be 18 /12/6 months. They do not have a consistent number each month. Number of verifications undertaken in January 2022 was 8. The EHO was able to close out 10 premises in Jan 2022 Please note SWDC has only 1 EHO currently.



3. Appendices

Appendix 1 – Development of the Paetūmokai, Featherston Masterplan as presented to Featherston Community Board

Contact Officer: Russell O'Leary, Group Manager – Planning & Environment

Reviewed by: Harry Wilson, Chief Executive

Appendix 1 - Development of the Paetūmokai, Featherston Masterplan as presented to Featherston Community Board

FEATHERSTON COMMUNITY BOARD

22 FEBRUARY 2022

AGENDA ITEM 9.4

DEVELOPMENT OF THE PAETŪMŌKAI, FEATHERSTON MASTERPLAN

Purpose of Report

To engage the Featherston Community Board in the development of the Paetūmōkai, Featherston Masterplan.

Recommendations

Officers recommend that the Featherston Community Board:

- 1. Receive the Development of the Paetūmōkai, Featherston Masterplan Report.
- 2. Note that engagement with the Featherston Community Board will include facilitated elected representatives workshops on early drafts, ongoing formal reports to the Board to keep the Board updated, participation in public meetings, and the opportunity to provide written feedback.
- 3. Identify any matters that are considered by the Board to be important to be covered in the masterplan.
- 4. Note that a public meeting/workshop to be facilitated by Ree Anderson, Consultant has been planned for the evening of Wednesday 30 March in the Anzac Hall, 62 Bell Street to allow for early input from the community in the development of the masterplan. Covid protocols such as social distancing will be observed.

1. Executive Summary

In 2021, the Council adopted the South Wairarapa Spatial Plan-Step 1 Residential Growth Areas. See link: https://swdc.govt.nz/wp-content/uploads/1.-South-Wairarapa-Spatial-Plan.pdf

The District-wide Spatial Plan identified Featherston as a Growth Node, with masterplanning for the growth node being prioritised in the Council's 2021-31 Long Term Plan (LTP). To enable the masterplan to be developed in 2022, a Registration of Interest (ROI) process was initiated in late October 2021 and through this process consultants, Ree Anderson Ltd and Richard Knott Ltd have been appointed by the

Council to assist it with the development of the Paetūmōkai, Featherston Masterplan. Ree and Richard will be working alongside Council staff and with the Community Board, iwi, the wider community and stakeholders to develop the masterplan.

Work on the masterplan commenced in January 2022. To date, site visits of Paetūmōkai, Featherston have been undertaken, background evidence has been sourced that will help to underpin the masterplan. A meeting has been held with the Chair of the Council's Maori Standing Committee to seek advice on the appropriate way to engage with mana whenua and matawaka. An initial conversation has been held with the Chair Wairarapa Economic Development Strategy Governance Group. Meetings in February 2022 have also been arranged with staff from the relevant central and local government agencies including the Greater Wellington Regional Council, Waka Kotahi and Kainga Ora. Meetings with staff from the neighbouring councils are also being arranged.

Council staff and the consultants are keen to engage early with the Featherston Community Board and receive their input and advice on engagement with the community and hear their views on what are important matters to be included in the Masterplan. Hence this report to the Community Board. It is noted that following liaison with Community Board Chair an evening public meeting/workshop is planned for Wednesday March 30th in Featherston to enable the wider community early input into the plan. Also, a Foundation Discussion Document will be drafted to allow for informal consultation and feedback on masterplan options. It is anticipated that this document will be completed by the end of April 2022.

2. Background

On 8 December 2021, after community, iwi and stakeholder engagement, the Council finalised and adopted the South Wairarapa Spatial Plan-Step 1 Residential Growth Areas. This Plan sets the long term direction for the district - protecting what is valued by the community while also enabling change, growth and new opportunities. The District's Spatial Plan took account of national and regional directions including being guided by the National Policy Statement - Urban Development 2020 (NPS-UD), the Greater Wellington Regional Growth Framework (GWRF) and Regional Policy Statement.

One outcome of the South Wairarapa Spatial Plan is the identification of Paetūmōkai, Featherston as a Future Growth Node - referred to as an Urban Renewal Area in the Greater Regional Growth Framework.

Through the Council's district spatial plan process Paetūmōkai, Featherston has been prioritised as the first town in South Wairarapa to be masterplanned.

Masterplanning includes developing a plan for Paetūmōkai, Featherston that integrates transport, housing, recreation reserves, infrastructure, community facilities, land use patterns, iwi and community aspirations. It will build on existing work such as the work of Pae Tū Mōkai o Tauira, Fab Feathy, the Wairarapa Economic

¹ See: https://swdc.govt.nz/wp-content/uploads/1.-South-Wairarapa-Spatial-Plan.pdf)

Development Strategy and will include iwi and community input as well as the involvement of central and regional government agencies and neighbouring councils. On 27 October 2021, the Council called for Registrations of Interest (ROI) from suitably qualified persons to develop a masterplan for Paetūmōkai, Featherston. In December 2021, following the ROI process, Ree Anderson Consulting Ltd and Richard Knott Ltd who submitted a joint proposal to develop the masterplan for Paetūmōkai, Featherston were awarded the contract for masterplannings services.

Ree and Richard have complementary specialist skills that cover spatial and masterplanning, urban design, heritage, facilitation, housing, community and iwi engagement. They will be attending and introduced at the Community Board's meeting.

3. Discussion

3.1 Community consultation

In addition to undertaking one-on-one stakeholder engagement including with community organisations such as Fab Feathy, engagement will include holding a public meeting/workshop in late March to hear from the wider community about their views for the future of Paetūmōkai, Featherston. This will then help shape the Foundation Discussion Document. An high level overview of the programme to complete the Paetūmōkai, Featherston Masterplan by 30 November 2022 is shown in Table 1 below.

The Paetūmōkai, Featherston High -level Masterplan Programme Timeline Jan 22 Feb 2022 March 22 30 April 22 May 22 June 22 July 22 Aug 22 Sept 22 Oct 22 30 Nov 22 Activity Release Houndation Redback Site visits, Evidence Feedback Engagement hraft MP Featherston Draft Masterplan developed, Clr Masterplan Options Development of options; testing feasibility Analysis Formal Consultation Submissions on Draft MP (Section 83 Local overnment Act 2002 Submission Analysis -Formal Deliberations reporting to Council Updated Masterplan Final Master Plan Adopted by Adopt Council Implementation with Partners and Communit Annual Plan (2022/3)-Adjust Long Term Plan 2024-34

Table 1:

3.2 Legal Implications

The development of the draft Masterplan will include both informal consultation and engagement. Once a draft had been developed and approved by Council for the purpose of formal consultation, it will be notified for formal consultation, submissions and hearings under section 83 (Special Consultative Procedure) of the Local Government Act 2002.

3.3 Financial Considerations

There are no financial implications for this work which has approved budget in the 2021-31 Long Term Plan (LTP).

4. Conclusion

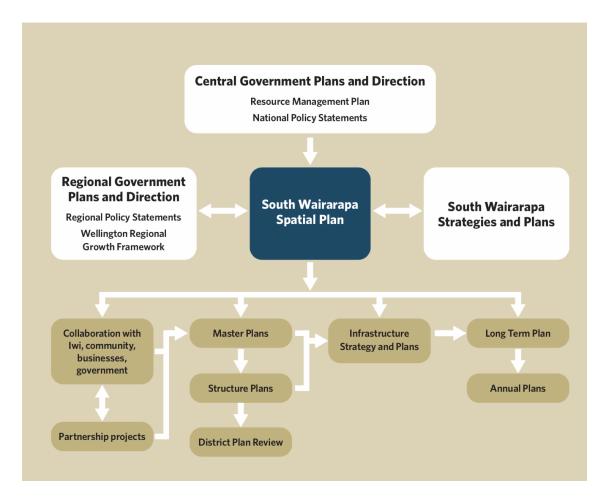
The Paetūmōkai, Featherston Masterplan is an opportunity to plan for the future of Featherston. Significant growth is occurring in Featherston. Evidence of this includes the number of building consents more than doubling from pre-2020 and all 3 primary school roles have shown increases in pupil enrolments over the last 2 years. This growth shows that Featherston is considered an attractive place to live; at the same time this growth brings new challenges such as the increase in house prices and rentals.

The Masterplan is an opportunity to be responsive to these challenges and opportunities.

5. Supporting Information

The following 2 Diagrams form the South Wairarapa Spatial Plan -Step 1 Residential Growth Areas shows the context within which the Featherston masterplan sits.





6. Appendices

Appendix 1 - Nil

Contact Officer: Kendyll Harper RM Planner, Russell O'Leary Group Manager Reviewed By: Russell O'Leary, Group Manager Planning and Environment

PARTNERSHIPS AND OPERATIONS WATER REPORT

This report was presented to the Assets and Services Committee on 9 March 2022.

4. Water Manager Commentary

The capital programme is tracking ahead of budget to-date and remains on target for a forecast delivery range of \$5 - \$7 million. In the capital programme we are very pleased to see the final commissioning of the Waiohine Treated Water Reservoir. This is a significant achievement for increasing the supply resilience and drinking water standards compliance for the Featherston and Greytown communities.

We also note the 1km upgraded Papawai Rd wastewater pipeline is now live and operational. This upgrade is providing an increased level of service and a reduced risk of wastewater overflows along Pah Rd, Papawai Marae and surrounding properties.

The WWL team did an excellent job of responding to the damage caused by ex-tropical cyclone Dovi across our region. Dovi inundated wastewater systems in Featherston, blocked culverts and drains causing surface flooding and slips, and damaged the Boar Bush reservoir. This was a major event with 152mm rain recorded in Wellington – the second wettest day since 1939. Long standing rain records were broken in Masterton with 122mm falling in 24 hours – the wettest day since 2009.

5. Wellington Water operational performance

The number of received service requests continues with the summer trend, as many waters leaks are reported to council. The Wellington Water reticulation crews work to prioritise these to ensure the larger leaks are addressed as priority to minimise water loss from the public network.

The heavy rain experienced in February caused a both stormwater and wastewater networks to be overwhelmed, with the number of services requests not yet shown on the dashboard below. This event also caused a spike in the number of water race service requests, due to blockages from aquatic weed causing flooding on several rural properties as well as urban Greytown.



5.1 Operational response events

Featherston boil water notice lifted

The boil water notice for Featherston was lifted on 25 February and test results show the water is now safe to drink. Criteria for lifting the boil water notice were:

- Isolating the Boar Bush Reservoir from the rest of the Featherston drinking water network
- Flushing the water network to ensure it was clear of any contaminants
- Testing the water to confirm it was safe to drink/monitoring the network for three days to ensure the system is clear

Please refer to Boar Bush Drinking Water Reservoir Contamination Incident and Response report

Wastewater overflows in Featherston

WWL teams are working through all of the issues with the customers who have been affected by the wastewater overflows due to the recent heavy rain event. We are investigating reports of wastewater overflows affecting floors in some commercial premises plus numerous gully trap overflows on residential properties. Contractors assisted with clean-up and disinfecting of affected properties and will continue to work with the customers in an effort to resolve residual issues as they are brought to our attention.

Tauherenikau water pipeline repair

Now we have Council approvals we are progressing with the short-term repair to the pipeline and design work on options for a long term solution.

WWL has received methodology statements from both contractors that have priced for the short-term solution and they are currently being reviewed. WWL expect to award the works to one supplier shortly based on non-price attributes (methodology, relevant experience etc.). Materials needed for the job are being procured, resource consent conditions discussed with GWRC, and liaison with the landowner and other stakeholders is underway.

5.2 Reducing leakage across the South Wairarapa

Figure 2 shows night-flows have been reasonably stable over November and December, where some fluctuations were observed in Martinborough. Featherston night-flows have dropped to zero as this flow meter sits at the currently isolated Boar Bush site. Should we observe sustained increases we will seek to initiate leak detection surveying.

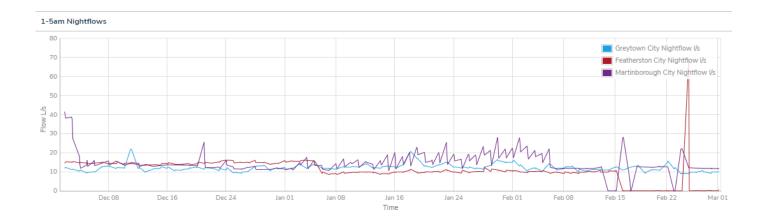


Figure 2. Night flow 3-month trend.

6. Water Capex delivery programme

6.1 Waiohine Water Treatment Plant upgrade

The Waiohine Treated Water Reservoir has been officially opened and will increase water storage for Featherston and Greytown by around five times. The reservoir was brought into service on 9 February and adds an extra 8 million litres to the existing treated water storage capacity. The commissioning of the reservoir brings an end to the project which began in 2019, although crews will remain on site to complete some minor works over the next few weeks

The reservoir will offer much needed water supply resilience to the community, especially during the summer months. It will provide a greater level of water supply resilience for both Featherston and Greytown, particularly in the summer months when demand is high. This extra storage provides additional operational resilience to unexpected events, like the ones experienced in the last few years from storms and power cuts. It also allows the treatment plant to be taken offline when required, without impacting the delivery of safe drinking water to customers.

6.2 Fox Street Water Mains Project

When installing the new Fox Street watermain, quality assurance testing determined that some weld samples taken for destructive testing did not pass. The contractor has undertaken a thorough review of their methodology and equipment with the oversight and input of an independent pipe materials specialist. The contractor has revised their methodology, and further off-site testing of the welds undertaken using the revised methodology confirms that the contractor is now achieving the required welding standard.

The decision has been made between Wellington Water and the contractor that all the saddle connections related to the failed quality testing need to be replaced to ensure quality of the pipeline and reduce the risks of issues over the 100 year life of the pipeline.

The saddle connections replacements are planned over the coming few weeks using the revised methodology – this work will directly affect a total of 19 customers with

temporary water shut downs. Once this is complete and final reinstatement undertaken the works on Fox St will be complete. The cost of the required additional work being carried out will be covered by the contractor with no additional cost to rate payers.

As part of the communications to the residents we offered a virtual drop-in session on Monday 21 February.

6.3 Papawai Rd wastewater upgrade

The 1km upgraded Papawai Rd wastewater pipeline is now live and operational, providing an increase level of service and a reduced risk of wastewater overflows along Pah Rd, Papawai Marae and surrounding properties. This is the first stage in increasing the main outfall pipelines capacity to accommodate future growth of Greytown.

The remaining pipeline not upgraded within this financial year, has been documented and put back into Wellington Water's strategic prioritisation framework for future investment allocation.

6.4 Featherston wastewater treatment plant upgrade and consent

Wellington Water continues to work with Council Officers on a proposed shortlist of options to manage Featherston's Wastewater. Council Officers supported by WWL are progressing discussions with Councillors on the consentability and affordability of both short and long term solutions. The priority is understanding firstly what is possible on the existing site in terms of treatment options.

7. Appendices

Appendix 1 – Wellington Water Limited's SWDC Major Projects Monthly report – January 2022

Appendix 2 – Wellington Water Limited's January 2022 SWDC CAPEX Programme Update

Appendix 3 – Boar Bush Drinking Water Reservoir Contamination Incident and Response Report

Appendix 4 - Moroa and Longwood Water Races Briefing Paper

Contact Officer: Stefan Corbett, Group Manager Partnerships and Operations

Reviewed by: Harry Wilson, CEO

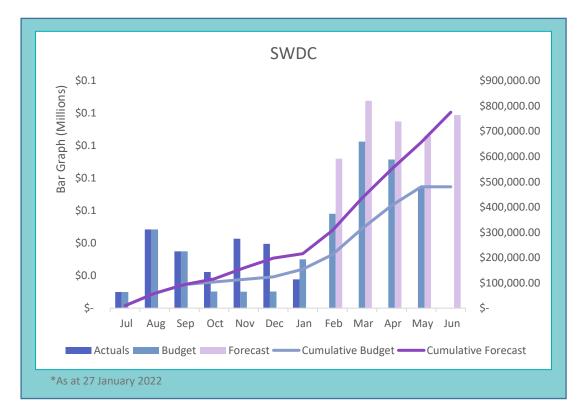
Appendix 1 – Wellington Water Limited's SWDC Major Projects Monthly report –January 2022

SWDC Major Projects Monthly report – January 2022

Regional summary:

This is a volatile period and we are managing a number of significant risks, such as material and labour availability and we are very likely to have outbreaks of Covid during this period. We have made contingency plans where possible and have our policy for managing the risk of Covid across our workplaces and construction sites.

*Major Project Financial progress: Forecast; Actual, budget



Risk profile

	H,S,Q,E	Stakeh.	Risk	Finance	Prog.	Rating
Featherston WWTP Upgrade						

Project Update

Project	Objectives	Commentary
Featherston WWTP Upgrade *Priority ranking 6	Upgrade of wastewater treatment plant (WWTP) to meet likely improved discharge conditions.	 The project public consultation was paused in February 2021 at the request of SWDC. WWL was requested to provide more information about the process, the consentability and the affordability of the shortlisted options for the WWTP. Three workshops have been completed with Councilors, most recently in August 2021. In response to questions raised in that workshop a paper was prepared and issued to Council Officers in December 2021 addressing the consentability and affordability of the proposed shortlist. GWRC has reminded SWDC and Wellington Water that the WWTP is operating under a historic consent and that the Section 37 extension of time on this expires on 1 February 2023. Reasonable progress towards lodging a new resource consent needs to be demonstrated. SWDC and WWL agreed an approach in December 2021 to look into options that fit the \$16m LTP budget to enable "reasonable progress" or a short-term consent. WWL have confirmed the brief with SWDC to complete an initial assessment and report back end of February 2022.

	Co	st Estimate			2020				20	21			20)22	
PROJECT	LTP	Current	Level	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2
Featherston WWTP Upgrade	3m	\$0.5M	L4						Con	cept					



SWDC Stimulus Funding Programme update – January 2022

Overall Programme Summary:

The deadline date for the spend of the stimulus funding is 30 June 2022. We are still aiming to get projects complete in advance of that date, as there will be absolutely no extension beyond this date, and funding and expenditure should be finalised within the current financial year as much as possible. We will be closely managing budgets as they get close to being expended, and some funds will move between workstreams to ensure that we make maximum use of the available funding.

The quarterly report to DIA was submitted on 28 January. We will be sending funding requests out shortly to be signed by councils and DIA.

Project	Commentary		Stak eh.	Risk	Fina nce		Rati ng
Capital renewals	The construction of these watermain renewals in Fox Street in Featherston commenced as scheduled on 13 September 2021. To date 302m of 630DPE watermain and 421m of 1800DPE watermain has been completed and this has now been connected to the existing network. During regular QA some defects in the construction have been identified and the team is working with the contractor to remedy these, this is expected to be remedied by end of February/early March.	•	•	•	•	<u> </u>	•
2. Asset conditions assessment	Pipe inspections: Inspection of the VHCA pressure water mains within SWDC were delayed by the impacts of COVID and have been scheduled to be complete in November 2021. Utilities inspections. The above ground reservoir inspections and assessments are complete. The reservoir conditions are generally satisfactory to poor from a structural perspective. Vulnerabilities to potential contamination were found that need to be addressed via maintenance works and these are being placed in the forward works programme as a matter of priority subject to funding availability, refer also the reference to Boar Bush below. WTP Inspections: All WTP inspections are 85% complete and work is underway planning to complete the remaining 15% of the WTP assets. The SWDC water treatment plants have been assessed to be in a moderate to poor condition.	•	•	•	•	•	٠
3. Maintenance	The council's budget for Stimulus-funded Maintenance has been expended.	•	•	•	•	•	•
4. Asset management systems and processes and 5. Data and technology systems	The Business Improvement Programme has harmonised its initiatives into four core streams; Asset Management, Ready for Regulation, Data & Digital and Other (for anything that does not fit under the former. • Asset Management Stream: Certus Detailed design work programme is underway. Defining the detailed requirements to derive a strategy to achieve ISO certification and Renewals is underway with the busines and technical teams. In addition, the Wellington Water Asset Management Information system (Maximo) development environment will be provisioned (by Certus) over the December period to aid in prototyping the Workflows, Processes and Data. • Ready for Regulation & Risk/Assurance Stream: Key planning for the stream under the direction of the new Director or Regulation - Charles Barker. Integrated planning between the RFR initiatives and other streams is underway. Director of Regulation (with support from PWC) is finalising plans for the stream in December. This stream will also monitor the Backflow and WTP SOPs as they are direct interfaces into the regulatory readiness plan. • Data & Digital Stream: The Data & Digital stream has prioritised four streams of work in their roadmap: Governance and Architecture, Enabling Processes & Practices, Core Capabilities and Skills & Competencies to address the critical risks in the Data and Digital domain. Priority is the remediation of the Operational technology risk (cyber), defining what enduring cyber capability WWL needs for the future.	•	٠	•	•	•	•
6. Leakage management	6.3 Proof-of-concept trial for smart household water meters to identify network or private leaks: Installation of meters and onboarding of customers is underway. There was a Greytown community engagement day on 28th November. The trial has been extended so that we continue to received data throughout 2022. The installation programme is going well and have installed 70 meters by the end of Jan	•	•	•	•	•	•
7. Water safety priorities	7.1 Reservoir Repairs – no reservoir roof maintenance is planned in SWDC 7.3 All 15 sensors have now arrived. The first 5 devices will be installed at five locations within this month. 7.4 Internal Audit: The audit work is progressing slower than planned due to the range of operational and strategic priorities the Network Management Group management team, including its frontline, is currently under. This includes the group restructure, significant plant upgrades and change initiatives related to regulatory reform. An audit at Waterloo & Gear Island WTPs and an investigation into an incident at the Waiohine WTP has been undertaken. The timeframe to complete has been extended to the end of June. The Process Writing work on Standard Operating Procedures and other documents is progressing a little slower than planned due to similar factors as above but has now picked up and should be complete in April. 7.5 Chlorine Trailer – the design has been completed and the trailer is scheduled to be manufactured by March 2022. All apparatus and equipment have been delivered, it is currently being assembled and installed within a portable trailer. The control system software is currently being designed that will be controlling the automated equipment with the chlorine trailer. The project is currently running to schedule. 7.7 Chlorine analyser for the Pirinoa WTP: work was largely completed in December to design and deliver a chlorine analyser, with another fit out scheduled for January 25th.	•	•	•	•	•	•
8. Capital projects	Boar Bush reservoir: The design of the decommissioning of the contact tank and reconfiguration of the pipework is complete, and awaiting for a revised quotation from a civil contractor; physical works expected to start in March	•	6	•	6	•	•
9. Regional Water Reform Project aka Preparation for reform (Note: this is led by councils, not by WWL)	The project to support the 9 Wellington Councils through the reforms programme had significant activity following Government announcements on 27 October that the reforms are proceeding, to ensure that councils and stakeholders understand the implications of these and the process from here. Review and analysis of this information, including workshops and council reports has been a major focus, along with trying to align with other councils in the Entity C area to support consistent information to elected members and senior staff. This included analysis of the impact on local government of the water reforms, and transition to the new water entities and systems. Collateral has been developed to help explain the reforms process, key issues and potential next steps including workshop packs, public information and sections of council reports. A joint submission to MBIE was prepared on the proposed economic regulation model on behalf of the 9 Wellington Councils and WWL. Numerous meetings have been held with Wellington region councils, councils across the entity C area, LGNZ and DIA. The Project Director has also briefed the Wellington Water Committee, the Mayoral Forum and CE Forum. The Project has continued to build relationships with DIA and the water reform leads from other regions. These help to share insights and approaches. In addition, relationships have been further developed across entity C area including the Top of the South Island and Manawatu areas.	•	•	•	•	•	•
	Upcoming work is likely to include: • Advice and updates to all nine Wellington councils and the Wellington Water Committee • Confirmation of any public / stakeholder engagement processes - including alignment of approach across the region • Preparation for the release of legislation • Preparation for due diligence processes - debt identification, land transfer / assets, implications for the CCO • Engagement with DIA, the National Transition Unit and the proposed working groups • Iwi / Māori engagement • Wider engagement across entity C • Change management • Policy advice on the planning and governance structures to enable local voice KEY On Hold ♦ On Track ♦ Some Concern ♦ Off Track/Major Concern ♦						

Appendix 2 – Wellington Water Limited's January 2022 SWDC CAPEX Programme Update



January 2022 SWDC CAPEX Programme Update

Executive summary:

The capital delivery programme remains ahead year to date, against overall budget. This is largely driven by the wastewater projects completed in the first half the financial year. The drinking water treatment plant projects continue as the focus for the remainder of the financial year, with one final significant contract forecast for award and construction start prior to year end. Another focus remains on the potential impacts on programme delivery from covid-19. Wellington Water continues to work on the year 2 and 3 investment priorities over the next few months which will set direction for the project briefs for the remainder of the LTP. The capital programme is tracking at the mid-point of the target delivery range.

Monthly updates of significance:

Construction completed:

- Lake Ferry driplines renewal (wastewater). Practical completion waiting on final as-built information
- Greytown Memorial Park sewer renewal (wastewater). Practical completion has been received

Construction ongoing:

- Greytown Papawai Rd pipeline upgrade (wastewater). Pipeline construction upgrades have been completed. Minor valve and flow meter upgrades at WWTP forecast for completion by end of January 2022.
- Featherston Waiohine WTP treated water reservoir (water). Final commissioning activities has resumed in January and expected to be brought into service by the end of February.

Pre-construction activities:

- Greytown Memorial Park WTP upgrades (water). Work continues on finalising the tender documents for RFT release in January. Construction remains currently scheduled for Q4 start onsite.
- Featherston Waiohine WTP pH dosing system upgrade (water). A preferred option recommendation has been received from project team however additional work will be required to close out the justification. Design and construction are now forecast for FY22-23.
- Featherston Donald St pump station renewal (wastewater). Detailed design is being closed out by the project team. Contract award forecast by June 2022.

Top Risks and Issues:

Risk Description	Mitigation / comments
Risk of Memorial Park bore pump failure prior to renewal, due to degrading condition resulting in supply concerns and strict water restrictions for Greytown and Featherston	Efforts have been focused on commissioning the Waiohine treated water reservoir which will provide significant storage capacity for both Greytown and Featherston. A 4th bore has been commissioned at the Waiohine WTP which provides additional supply capacity for the two townships. A contingency plan has been documented outlining the potential supply risks as project delivery for the WTP projects are ongoing. Risk expected to be closed out upon commissioning of the Waiohine reservoir Feb.
Donald Street pump station has been identified in very poor condition, which may result in pump failure requiring a temporary generator and pump system whilst an urgent renewal is undertaken	Progress continues on ensuring an efficient delivery of the capex renewal project. The WWL Operations Delivery team are aware of the current condition of the pump station and have documented a response plan in case of failure. Renewal construction forecast for summer 2022-23
Risk to delivering the year 2 & 3 LTP capex programmes due to uncertainty around which capital projects will be prioritised for delivery.	Lead indicators for activity briefs show a significant gap in the pipeline of work, not in alignment with the Wellington Water 3-year delivery model. We are working with internal Wellington Water teams to get improved visibility of the priorities so we can begin working on these projects.
Issue Description	Mitigation / Comments
A large number of additional scope items have been identified whilst delivering the Waiohine TWR commissioning project. This has caused delays in project delivery and additional funding has been required to over come some of these challenges	Project scope has been reset to prevent scope creep and new additional items found are captured and parked to the side. A review of the additional items will be undertaken in the stage 3 upgrades, to prioritise which items are included in stage 3 scope. Updated delivery forecasting is to be provided early for visibility and transparency.
A change in construction methodology for the Papawai Rd wastewater pipeline upgrade will see the remaining scope completed at a later date	Council officers have approved the recommendation to stick within existing annual budgets, seeing a reduction in the overall pipeline upgraded. The remaining pipeline scope will be added into the priortised list of projects for future investment. This issue is now resolved and will be removed from the next report.



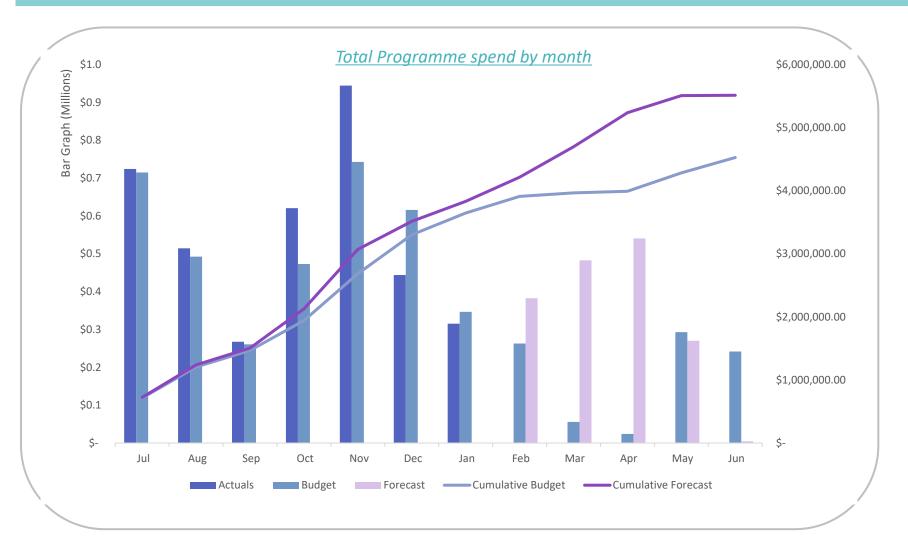
January 2022 SWDC CAPEX Programme Update

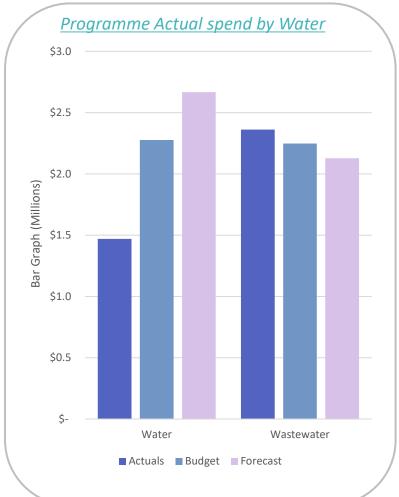
Top Covid risks and issues:

Risk Description	Mitigation / comments
As of December 2, 2021, New Zealand has moved to the COVID Traffic Light settings for all of New Zealand. This represents a change in approach from an elimination approach to a suppression approach. The whole of New Zealand moved to the RED Traffic Light Setting at 11:59 on 23 January 2022, following 9 Omicron cases confirmed in Nelson/Marlborough Region. The number of community COVID-19 cases is rising daily. We will all need to adapt to the new approach, controls and impact of COVID-19. This is likely to be disruptive to programme delivery, as well as to people's lives as we become accustomed to our 'new normal'. Note that the government may need to use localised lockdowns as well as the traffic light system going forward.	WWL will continue to assess the COVID-19 risk and implement the COVID-19 controls as appropriate to manage the risk. We are communicating with our supply chain whanau around expectations and approaches. From a construction perspective: we are following industry guidance, the CHASNZ protocols, and are encouraging people to get vaccinated, our construction panel members have all shared their COVID policies with us in a paper that was presented to the WWL Board. From a continuation of office-based activities perspective: The WWL main office was shut when New Zealand moved to the RED setting. We have the technology and processes we need to work from home as required.
Risk that the panel consultants make people redundant or reduce their working hours in response to a reduced workload across the full construction industry, reducing their ability to resource WWL projects (particularly in areas like geotechnical engineering and surveying).	We reviewed workload with the consultant panel. This risk has not materialised under the current outbreak.
Strain on Wellington Water Customer Operations Group and Network Management Group resourcing due to people being unwell or isolating. This could impact their ability to support the capital programme. There is also a risk that the capital programme contractor resources may need to be redeployed to support operations.	We will plan for these scenarios, and monitor the situation.
Issue Description	Mitigation / Comments
In August, the whole of New Zealand went into Alert Level 4 Lockdown, causing all of our Wellington Water planned works construction sites to close. This has reduced productivity and carries associated costs with responding appropriately to the health and safety risk.	The whole of New Zealand moved to the RED Traffic Light Setting at 11:59 on 23 January 2022. The Wellington Region had previously been at ORANGE since the 2nd December 2021. Our protocols are aligned to government requirements and the Construction Health and Safety New Zealand (CHASNZ) protocols.
Escalating materials costs associated with the impact of the global pandemic on the global supply chain. We are receiving frequent notifications from our key suppliers about increases in materials costs.	We are working with our contractors and consultants on strategies to isolate material costs within our cost schedules, and to identify items which can be purchased early on projects. We are developing a contract specifically for early procurement of materials which should be ready for use in Q3.
Limited availability of some materials as a result of the impact of COVID-19 on the global supply chain, including extended lead times due to slowed global transportation and delay through ports.	We are working with our contractors and consultants to identify materials where there could be issues with supply and where possible we are purchasing them early. We are developing a contract specifically for early procurement of materials which should be ready for use in Q3.
Closed borders have meant limited access to overseas labour market for recruitment, both for our supply chain and Wellington Water. This has had a particularly significant impact on the consultants where we have seen slow delivery of projects and a lack of experienced project managers.	On the 3 rd of February 2022 the government have announce a schedule for re-opening the international borders progressively over 2022. Following the deliverability capability and capacity review that was carried out our consultant panel members will be putting together growth plans and strategies for how they can resource a growing programme in the current climate. We are looking at how we can make our delivery processes more efficient to reduce the burden on the consultants without increasing programme risk.

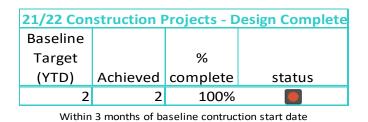


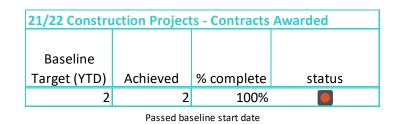
January 2022 SWDC CAPEX Programme Update





Programme Lead indicators: preparation for this financial year





Appendix 3 – Boar Bush Drinking Water Reservoir Contamination Incident and Response Report



MEMO

TO Stefan Corbett, South Wairarapa District Council

COPIED TO Tonia Haskell, Group Manager, Network Development and Delivery

FROM Laurence Edwards, Chief Advisor Drinking Water

DATE 22 February 2022

FILE NUMBER

FOR YOUR INFORMATION

Boar Bush Drinking Water Reservoir Contamination Incident and Response – 13 February 2022

Introduction

This purpose of this memo is to document the cause of the boil water advisory event of Sunday 13 February 2022, the immediate actions taken by Wellington Water, the urgent short term risk mitigation measures required in response to the incident and recommended longer term actions to minimise the risk of a repeat event in the future.

Background

The Boar Bush reservoir is a below ground 450m³ concrete storage reservoir located off Boar Bush Gully Road in Featherston. Water from the Waiohine water treatment plant near Greytown is supplied to the reservoir via a 300mm diameter pipeline the crosses the Tauherinikau river at a location near the end of Underhill Road to the concrete reservoir.

The concrete reservoir stores treated water - and should not be confused with the Boar Bush emergency raw water supply dam that is located to the northwest and is the historical water supply to Featherston. The raw water supply has been physically disconnected from the treated water supply, to eliminate any risk of system contamination of the treated water supply.

There is significant sediment build up in the bottom of the concrete reservoir, and cleanout of the reservoir is complicated as the scour valve is not operable, therefore requiring the reservoir to be offline for several weeks for while it is disinfected and reinstated to supply.

The concrete storage reservoir provides an important but limited capacity flow buffering function in the event of disruption to supply from the upstream treatment plant at the Waiohine river, for example due to treatment plant operational issues, or failure or maintenance on the pipeline that crosses the Tauherinikau river.

There is a chlorine gas dosing system at the site currently that does not meet modern Hazardous Substances and New Organisms Act requirements, and doses into a chlorine contact tank immediately adjacent to the reservoir.

The roof of the chlorine contact tank is in very poor condition. The chlorine concentration of the water in the concrete storage reservoir is monitored remotely and can be boosted using the gas system if required.

In 2020, a storm event caused washout of the access road to the reservoir and damage to the supply pipeline to Featherston (see photo of incident location below). This damage also resulted in the issue of a Boil Water Advisory.



February 2022 Boil Water Advisory Incident

Cyclone Dovi brought significant rainfall causing flooding, slips, and widespread disruption across much of the north island from Friday 11 February to Sunday 13 February 2022. At around 4pm on Sunday 13 February, Wellington Water operations staff noted that the Boar Bush reservoir access track had been impacted by a slip, and that the Free Available Chlorine in the storage reservoir had dropped to around 0.38mg/L from a typical value of between 0.6 and 0.88 mg/L. This drop indicated that there was a chlorine demand in the system somewhere between the treatment plant and the reservoir, and potentially due to contamination of the reservoir.

Upon visiting the site at 5:30pm, staff noted flooded valve chambers and evidence of untreated surface water entering the treated storage reservoir (see photos below).



The treated water reservoir hatch was opened and observations confirmed untreated surface water was entering the concrete reservoir, contaminating the water supply to Featherston.

Immediate actions taken

An immediate decision to issue a Boil Water Advisory was taken. Wellington Water's Senior Leadership team was notified, along with SWDC's Chief Executive, Infrastructure Manager, and Communications manager. Boil water advisory communications were prepared for issue in accordance with Wellington Water's standard processes, and multiple publicity channels were used to disseminate the advisory.

Key WWL personnel were identified to assist with the preparation of plans for:

- 1. Bypass of the reservoir using a pressure control valve, allowing isolation of the reservoir
- 2. Flushing/disinfection of the Featherston water supply network
- 3. Sampling and testing to verify the safety of drinking water prior to lifting the boil water advisory
- 4. Clean out, inspection, and disinfection of the reservoir
- 5. Reinstatement of the reservoir into service
- 6. Immediate and urgent remedial works required to reduce the risk of recurrence as much as possible in the short term
- 7. Longer term actions to improve the network to minimise the risk of recurrence.

As of 22 February 2022, Items 1 and 2 have been completed, and Item 3 is in progress. Featherston is currently being supplied directly from the Waiohine water treatment plant via the pressure control valve/bypass arrangement pending clean out, disinfection, and reinstatement of the reservoir.

Immediate and urgent works required in response to contamination incident

The following works are required to be completed urgently in response to the incident and to reduce the risk of recurrence:

Item	Description	Comments
1	Removal of sediment from reservoir and disposal to landfill	Significant exercise to complete due to inoperable scour valve. Significant build up observed in base of reservoir. Expected to take 5 days to complete following approval to proceed
2	Clean out, physical inspection, super chlorination/disinfection, dechlorination and bug test of reservoir	May take up to three weeks to complete safely
3	Replace scour valve if possible while reservoir is empty	Extent of work to be confirmed with reservoir empty. May need to be deferred if replacement is not feasible in an acceptable timeframe.
4	Improve drainage/cut off drain around the reservoir site	Required to reduce risk of subsequent rainfall events impacting reservoir roof.
5	Seal all roof penetrations and hatches to mitigate ingress risk	Extent of sealing work required to be confirmed when reservoir is emptied.
6	Install pipework to bypass poor condition pipework, and demolish chlorine contact tank	Required to mitigate contamination risk from poor condition and subsiding contact tank roof.

Longer term mitigations required to minimise risk

Longer term, it is recommended that the below ground reservoir is replaced with a new above ground reservoir at an alternative location that is less susceptible to disruption and washout of connecting pipelines.

Key Risks

Reservoir condition

Ensuring water tightness of the reservoir roof is imperative for avoiding future contamination issues. There may be further condition related issues that do not become evident until the reservoir is emptied and cleaned ready for inspection.

Poor condition of chlorine contact tank

The roof of the chlorine contact tank is in very poor condition, is cracked and is slumping in the centre and causing ponding of water that can allow contaminants to enter the water supply.

Pressure Control Valve failure

While the reservoir is offline, supply to Featherston relies on supply via a single pressure control valve. The valve has no bypass arrangement, so any operational issues with the valve requiring maintenance may result in loss of supply to Featherston for the duration of work.

Tauherinikau river crossing remedial works and risk of knock-on program impacts

The remedial works to the Tauherinikau river crossing may require shutdown of the supply pipeline to Boar Bush reservoir and Featherston. It is important that the Boar Bush reservoir is brought back into service before this work proceeds to provide some flow buffering storage for Featherston. If the reservoir is not online and the supply pipeline needs to be depressurised, supply of water to Featherston will be lost for the duration of work.

Conclusion

The cause of the boil water advisory for Featherston of 13 February 2022 is due to the significant rainfall event and poor condition of the reservoir resulting in surface water entering the below ground Boar Bush reservoir, contaminating the water supply.

Cleanout, disinfection, and reinstatement of the reservoir into service requires extensive work and will take several weeks due to the requirement to clear large amounts of historical sediment build up from the reservoir that is now contaminated, and the inoperability of the scour valve. Once complete, it is important to seal the reservoir as soon as possible to avoid similar issues in the future prior to replacement of the reservoir. Decommissioning of the poor condition contact tank is also required to mitigate the contamination risk.

Immediate and urgent work required in response to the incident will be progressed as soon as possible.

Recommendations

That council note that:

- Urgent and immediate work required to seal the reservoir roof, decommission the poor condition contact tank, improve stormwater drainage around the reservoir site, and to safely recommission the reservoir will be completed as soon as possible
- The work needs to be undertaken urgently to avoid the potential knock-on program impact for the Tauherinikau river crossing remedial works
- We will proceed with the work by reprioritising our existing work programs and forecast budgets.
- Prior to recommissioning the reservoir, Featherston continues to rely on a supply via a single
 pressure control valve that cannot be maintained without shutting down supply to all of
 Featherston.
- The longer term actions to improve the network to minimise the risk of recurrence will be included in the Water Safety Plan and require funding through LTP/annual plan processes.

Laurence Edwards

Chief Advisor Drinking Water

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Appendix 4 – Moroa and Longwood Water Races Briefing Paper



Water Races - Briefing Paper to Assets and Services Committee - SWDC

Author: Matthew Lillis

Date: 01/03/2022

Moroa and Longwood Water Races

Purpose

The purpose of this briefing paper is to:

- 1. Provide background on the South Wairarapa District water races including current operational requirements and issues;
- 2. Outline emerging issues in their management including those relating to Greater Wellington Regional Council (GWRC) regulations, and national regulations such as the National Policy Statement for Freshwater Management (NPS-FM); and
- 3. Advise on recommended next steps.



Summary

- 1. Council have requested an information paper go to the Assets and Services Committee outlining the Water Race(s) background including current operation/requirements/issues and proposed changes/issues including GWRC and NPS Freshwater standards and requirements.
- 2. An application to renew the Longwood Water Race consent to 2025 has been lodged with GWRC. The Moroa Water Race consent, and Longwood Water Race consent will require renewal in 2025.
- 3. Three Waters Reform, RMA reform, the NPS-FM and the Natural Resources Plan (NRP) will affect the consenting process and ongoing operation of the water races, including associated capital and operational cost.
- 4. This paper provides a high-level overview of these to inform strategic decisions on the water races.
- 5. Greater Wellington Regional Council staff are available to present at another Council meeting, and in more detail, about stock exclusion rules coming into effect on 1st August 2022.

Recommendation

- 6. That the Assets and Services Committee of South Wairarapa District Council (SWDC);
 - Note the existing operation and maintenance responsibilities relating to the water races,
 - Note the emerging regulatory issues relating to the water races, and
 - **Discuss** the proposed next steps outlined in this paper.



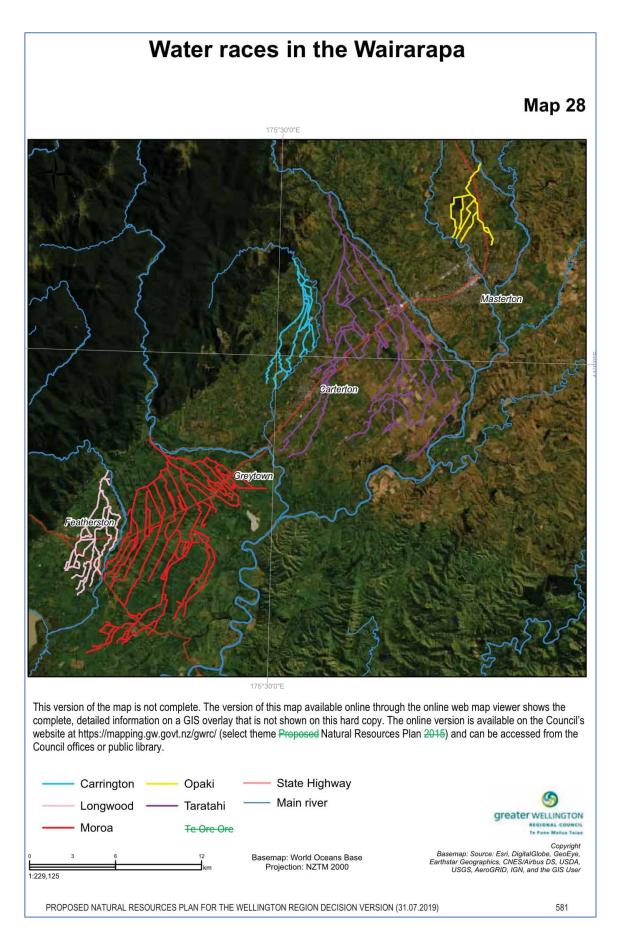
Background

- 7. Council have requested an information paper go to the Assets and Services Committee outlining the water races background including current operations and requirements and proposed changes and issues including GWRC and National freshwater policy and standards.
- 8. The Moroa Race near Greytown and the Longwood Race near Featherston intake water from the Waiohine and Tauherenikau rivers respectively and provide stock drinking water, and some irrigation water to surrounding farmland.
- 9. The water races are identified in Map 28 of the Natural Resources Plan (shown below) as highly modified watercourses. Water races are generally identified in the NRP as category 2 surface water bodies.



DRAFT

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- 10. The resource consent for the Longwood Race expired in 2020. An application for a short-term renewal consent has been lodged. This application seeks consent until 2025 to align with the Moroa consent and is currently the subject of a further information request from GWRC regarding alterations to the intake, and additional monitoring in particular. The draft conditions of consent include (among other things) requirements to review the code of practice, hold a water users forum, install flow monitoring on the inlet and bypass, carry out a review of water use and efficiency and carry out water quality monitoring at a variety of locations.
- 11. The resource consent for the Moroa Race expires in April 2025. Applications to renew the existing Moroa consent and the proposed Longwood consent need to be lodged in October 2024 (or January 2025 with GWRC's agreement).
- 12. Stock exclusion regulations under the NRP come into effect on 1st August 2022.
- 13. SWDC is currently reviewing the relevance and management of the water races with users and landowners.
- 14. Carterton District Council are preparing documentation to renew consents for the Carrington and Taratahi water races which expire in June 2023.

 There is an opportunity to collaborate and draw lessons from their consenting process. The collaboration model with the Parkvale community in Carterton District is expected to act as a pilot for GWRC, District Councils and communities to collaborate.

Operation and Maintenance

- 15. Operation and maintenance of the water races is carried out by the following parties:
 - SWDC's roading team maintains road culverts that form part of the water races,
 - Rural landowners are responsible for maintenance of the water races in their properties,



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- Wellington Water (WWL) maintain and operate the inlet and outlet on behalf of SWDC,
- WWL regularly checks the full length of the races and clears any part of them on public land, and
- WWL advises landowners of any required maintenance of the water races on their properties.
- 16. It remains unclear whether consents will be required to carry out maintenance of the water races (in particular removal of sediment) in future.
- 17. Stock exclusion rules under the NRP will come into effect in August 2022. These rules were proposed in 2015 with a 7 year period to adapt to them. WWL understand that GWRC has a range of advisory and grant support services to assist landowners with compliance. GWRC staff have offered to discuss these with SWDC at a later Council meeting.

Emerging Regulatory Issues

- 18. Changes to the regulatory environment will impact the management of water races. This includes:
 - A Plan Change to the Natural Resources Plan addressing water allocation in the Ruamahānga is due to be notified in 2022. This may place new restrictions on the water allocation available for the water races. Other issues that will likely need to be addressed in the renewal of resource consent are the ecological values of the source rivers and water races, managing nutrient levels of the water races, archaeological / historic values of the water races, connectivity between the water waces and groundwater/stormwater, and the minimum source take that is needed to maintain flow through the water races.
 - The NPS-FM gives effect to the principles of Te Mana o te Wai, which introduces a hierarchy that prioritises the health and well-being of water above other water uses. The NPS-FM requires GWRC set goals with their community for freshwater quality, and this has been



undertaken through the Ruamāhanga Whaitua Implementation Programme that integrated mana whenua perspectives into catchment planning. These community aspirations are underpinned by environmental bottom lines in the NPS-FM as well as specifically regulated activities in the Freshwater National Environmental Standard.

- Three Waters Reform as proposed by the government may alter ownership of, and operational responsibilities for, the water races.
- RMA Reform will alter the regulatory and consenting environment under which the water races are managed.

Next Steps

19. The table below outlines proposed next steps for discussion.

Action	Complete by	Responsibility
Carry out planning assessment of the implications of the NPS FM, NRP, Three Waters Reform and RMA Reform on	2022	SWDC/WWL led, with input
consenting and operation of the water races.		from GWRC
Carry out collaborative catchment management planning with affected stakeholders including water race	2024	SWDC, WWL, GWRC, Iwi,
committees and iwi. Focus on long term solutions. Consider asset relevance, ecological impact of ceasing operation,		Affected Parties
cost benefit, cost allocation, environmental protection.		
Assess capital and operational costs of continuing to operate the races, and programme these into LTP's as required.	2024	SWDC/WWL
Reconsent Water Longwood and Moroa water races	2025	SWDC/WWL

PARTNERSHIPS AND OPERATIONS ROADING AND AMENITIES REPORT

This report was presented to the Assets and Services Committee on 9 March 2022.

8. SWDC Roading Report

The report covers the period of works completed up to the end of January 2022, being 50% of the 2021/2022 financial year. The percentages shown below are based on works completed to date on Waka Kotahi financially assisted annual budget. Works in several maintenance categories are seasonal so the spend will reflect this variance.

A brief commentary describing key achievements during January 2022, noting Fulton Hogan were not back until 10 January 2022, is noted under each work category below.

8.1 OPEX

- Sealed Road Pavement Maintenance spend is 76% on Local Roads and 79% on Special Purpose Road in relation to Waka Kotahi annual budgets allocation.
 - 207.48 of sealed roads inspected and faults loaded into RAMM
 - 33 sealed potholes were identified
 - 50m2 of sealed pavement repaired
- Unsealed Road Pavement Maintenance spend is 62% on Local Roads and 96% on Special Purpose Road in relation to Waka Kotahi annual budgets allocation.
 - 78.04 km of unsealed roads inspected, and faults loaded into RAMM
 - 136.4km of unsealed roads graded
- Drainage Maintenance spend is 30% on Local Roads and 114% on Special Purpose
 Road in relation to Waka Kotahi annual budgets allocation.
 - 199 culverts were inspected
 - 65.4km of streets mechanically swept
 - 115.76km of drains sprayed
- Structural Maintenance spend is 59% on Local Roads and 6% on Special Purpose Road in relation to Waka Kotahi annual budgets allocation.
 - 14 bridges were inspected
 - 3 bridges were painted
- Environmental Maintenance spend is 64% on Local Roads and 59% on Special Purpose
 Road in relation to Waka Kotahi annual budgets allocation.
 - 6.9km of high trimming vegetation was cut
- Minor Events spend is 121% on Local Roads and 188% on Special Purpose Road in relation to Waka Kotahi annual budgets allocation.

Expenditure is due to response to weather events in the year to date. If further budget is required, it will be reallocated from other Maintenance cost codes.

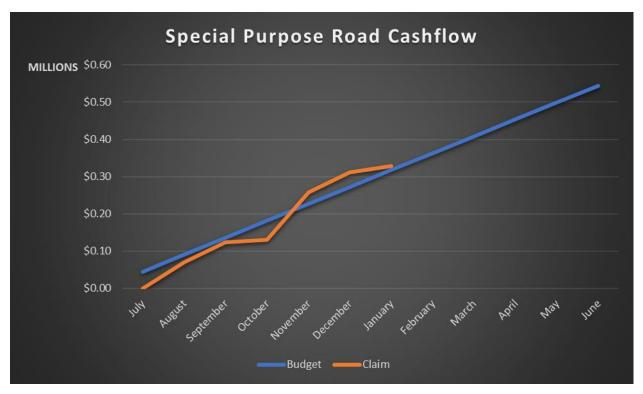
- Traffic Services spend is 26% on Local Roads and 24% on Special Purpose Road in relation to Waka Kotahi annual budgets allocation.
 - 174 signs were inspected
 - 21 posts painted
 - Annual remark is programmed for April 2022 and is a large portion of the budget.
- Cycle Path Maintenance spend is 0% on Local Roads in relation to Waka Kotahi annual budgets allocation.
 - Spaying and mowing adjacent to the Western Lake Road Cycle path have been completed from Environmental Maintenance budget.
- Footpath Maintenance spend is 108% on Local Roads in relation to Waka Kotahi annual budgets allocation.
 - Works have been completed allowing focus to shift to renewals in the new year.
- Rail Level Crossing Warning Device Maintenance spend is 122% on Local Roads in relation to Waka Kotahi annual budgets allocation.
 - Direct cost from KiwiRail. Over budget due to lightning strike at Woodside lights
- Network and asset management spend is 58% on Local Roads and 65% on Special Purpose Road in relation to Waka Kotahi annual budgets allocation.
 - 5 traffic counters were installed.

8.2 CAPEX

- Unsealed Road Metaling spend is 28% on Local Roads and 98% on Special Purpose
 Road in relation to Waka Kotahi annual budgets allocation.
 - Aggregate has been ordered and crushed to be applied during Autumn and early winter. Manufacture and supply of this material is impacted by resource supply form the rivers
- Sealed Road Resurfacing spend is 92% on Local Roads and 82% on Special Purpose Road in relation to Waka Kotahi annual budgets allocation.
 - Works will be completed by early February and design is impacted by the short supply of various grades of sealing chip.
 - Special Purpose Road resealing is complete with remarking of the road marking costs yet to be received.
- Drainage Renewals spend is 35% on Local Roads and 0% on Special Purpose Road in relation to Waka Kotahi annual budgets allocation.
- Pavement Rehabilitation spend is 8% on Local Roads in relation to Waka Kotahi annual budgets allocation.
 - Western Lake Road sites are programmed for early/mid 2022
- Traffic Service spend is 38% on Local Roads and 10% on Special Purpose Road in relation to Waka Kotahi annual budgets allocation.
- Footpath Renewals spend is 0% on Local Roads in relation to Waka Kotahi annual budgets allocation.
 - Sites are programmed for February -May 2022

8.3 Tracking summary of OPEX and CAPEX to January 31, 2022

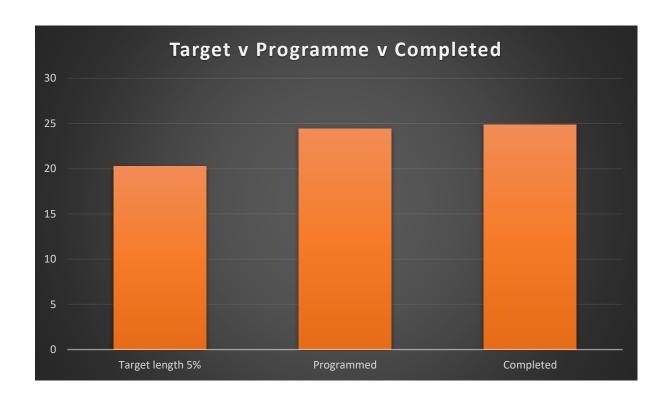




8.4 Key Performance Indicators (Year to date reporting)

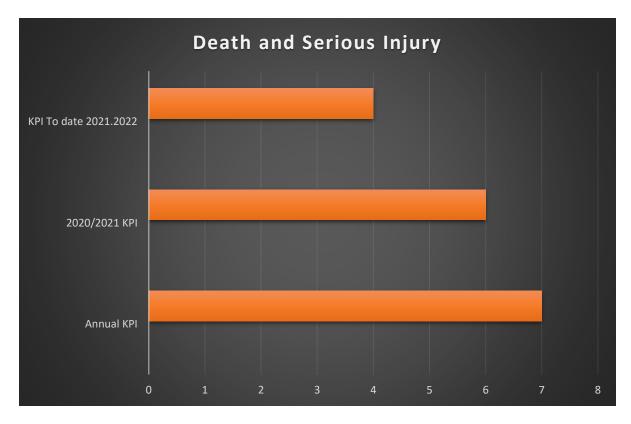
5% of sealed roads are resealed each year subject to availability of NZTA subsidy

Length of sealed network 405.7 km 5% equates to 20.3 km. 24.89 km complete.



Change in number of fatalities and serious injury crashes on the local road network from previous year. Performance target is < 7

The data below has been extracted for Waka Kotahi Crash Analysis System. Generally, there a time lag from the accident to data being uploaded to the system.



8.5 Cyclone Dovi

On the weekend of 12/13 February ex tropical cyclone Dovi hit New Zealand and the Wairarapa. The impact was heavy rain and high winds through a 48-72 hour period.

The forecast allowed early preparation with Fulton Hogan and they established a high level of preparedness, which included the coordination of a number of Local Wairarapa subcontractors to be on standby with plant and labour.

During the event initial response patrols were instigated by Fulton Hogan based on local knowledge and ratepayer feedback and updates. These patrols allowed a timely and accurate response to the initial response to the event. These initial response patrols were used to provide the basis for flooding and road closure updates as well as identifying the scope of works to quantify reaction/remedies.





Oporua Spillway Kahutara Rd working as designed



Pahautea Rd Spillway working as designed





Cape River Bridge scouring

The major impact to the roading network was:

- River levels running high putting pressure on the resilience of the bridge assets.
- Flooding plains working and closing roads and alternative routes.
- Land movement and slips.
- Wind-blown trees district wide.
- Property flooding in both urban and rural areas.

9. Fulton Hogan Monthly reporting on Ruamahanga Roads Contract

9.1 Health and Safety Report

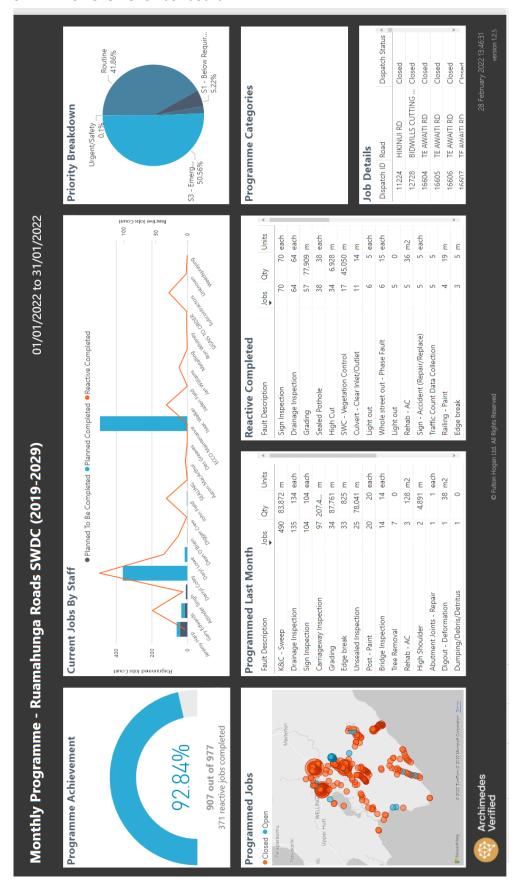
9.1.1. All incidents, Near misses, New hazards/ risks identified

There were no incidents, near misses or new hazards to report this month.

9.1.2. Training and inductions

There was no training for the month of January due to the Christmas Holiday break.

9.2 Achievement Dashboard



10. Amenities Report

10.1 Community Housing

Community Housing application forms have increased in the last two to three months. We have one unit in Cecily Martin Flats being renovated to allow a new tenant to move in hopefully March 2022.

We also are renovating another in Westhaven Flats and have a tenant also waiting to move in. Budgets are tight and finding reliable tradespeople are proving difficult at times which holds letting up. Flat Inspections are due in April 2022 and have had several cases of repairs needed to ovens, clothes lines, light switches, removal of branches etc.

10.2 Cemeteries

Plotbox, our new Cemetery Database is due to go live in April with training for two staff members due to commence in March.

Burial and ashes interments have slowed during February. Although reserving plots has increased. We will be adding an inground ashes beam in Martinborough Cemetery in March.

Ashes interments/burials February 2022

	Greytown	Featherston	Martinborough
Burial	1		
Ashes Inground	1		
Ashes Wall	1		

10.3 Pain Farm and Cottage

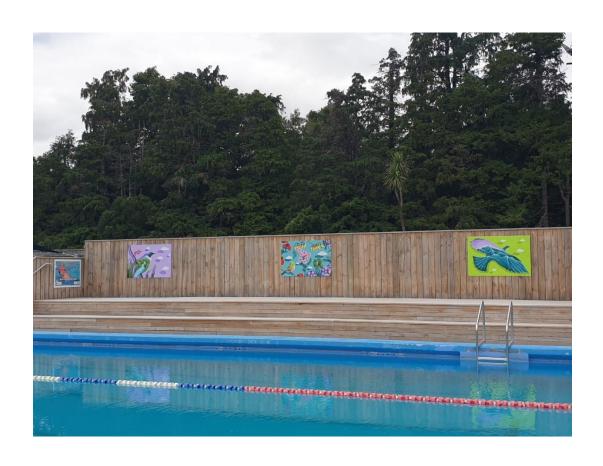
Due to recent storms the garage at Pain Farm has been damaged. Insurance company has a quote which they wish to discuss with the builder. At this stage the scope is to replace the broken Lintel above the door, demolish the damaged brick wall and replace in full and to replace the roof.

The Homestead and Cottage are being inspected on Wednesday 2nd March. Both tenants are in regular communication with the Council and have no issues with tenancy.

10.4 Swimming Pools

All pools have been utilised to full capacity with new Covid restrictions in place. BBQs have been well received.

Greytown pool has had new murals displayed on the seating area.



Pool Attendance for January

ATTENDANC	E REPO	ORTS		Jan-2	22					ATTENDANC	E RE	PORT	J	an-2	22					ATTENDAN	CE R	EPOR'	TS		Jan-22				
		GRE	YTO	WN							FEATHERSTON						Martinborough												
Visit Type	Child 11am-1pm	Child 1pm-5pm	head count at 5pm	Child 5pm-7.30pm	Adult 11am-1pm	Adult 1pm-5pm	Adult 5pm-7.30pm	Adult supervisor	Weather	Visit Type	Child 11am-1pm	Child 1pm-5pm	head count at 5pm	Child 5pm-7.30pm	Adult 11am-1pm	Adult 1pm-5pm	Adult 5pm-7.30pm	Adult supervisor	Weather	Visit Type	Child 11am-1pm	Child 1pm-5pm	head count at 5pm	Child 5pm-7.30pm	Adult 11am-1pm	Adult 1pm-5pm	Adult 5pm-7.30pm	Adult supervisor	Weather
10/01/2022		73	62	30		31	18	16	hot	10/01/2022		52	28	9		24	4	3	sunny	10/01/2022		91	24	6		18	5	37	hot
11/01/2022		72	28	3		37	3	23	hot	11/01/2022		75	31	8		39	3	18	sunny	11/01/2022		89	20	12		34	12	23	hot
12/01/2022		87	32	14		49	19	23	hot	12/01/2022		55	45	6		30	6	17	hot	12/01/2022		82	25	26		44	7	20	hot
13/01/2022		42	14	2		11	1	8	hot	13/01/2022		11				6	1	6	overcast	13/01/2022		20	17	8		11	4	4	hot
14/01/2022		17	11	17		7	9	8	overcast	14/01/2022		19	7			8	1	4	overcast	14/01/2022		23	12	3		2		3	overcast
15/01/2022	16	75	29	35	10	87	25	23	hot	15/01/2022	7	20	6	9	9	15	1	5	hot	15/01/2022	3	56	21	19	2	23	9	28	sunny
16/01/2022	15	63	20	13	18	68	25	21	hot	16/01/2022	9	46	17	10	8	29	6	16	hot	16/01/2022	10	54	14	12	3	31	14	9	sunny
17/01/2022		90	15	2		55	6	30	hot	17/01/2022		74	25	18		28	12	22	hot	17/01/2022		54	27	21		26	8	8	sunny
18/01/2022		73	28	5		36	3	13	hot	18/01/2022		59	0	0		36	0	0	overcast	18/01/2022		120	27	26		40	7	29	hot
19/01/2022		89	25	7		45	7	18	sunny	19/01/2022		55	7	4		20	2	5	hot	19/01/2022		88	17	7		35	4	16	hot
20/01/2022		11	0	0		0	0	5	overcast	20/01/2022		9	0	0		2	0	0	overcast	20/01/2022		0	0	7		0	0	4	raining
21/01/2022		88	44	19		32	21	23	hot	21/01/2022		34	13	11		13	6	8	hot	21/01/2022		35	16	1		9	3	2	overcast
22/01/2022	48	_	69	_	30	93	_	34	hot	22/01/2022	12	92	53	25	16	65	15	14	hot	22/01/2022	25	106	51	17	11	41	33	48	hot
23/01/2022	69	98	22	6	30	73	9	34	hot	23/01/2022	15	43	12	7	13	21	3	14	hot	23/01/2022	22	55	20	27	12	28	14	23	hot
24/01/2022		22	9	10		9	7	9	overcast	24/01/2022		10	2	3		8	1	1	overcast	24/01/2022		22	5	16		9	1	5	overcast
25/01/2022		27	12	5		16	3	7	overcast	25/01/2022		15	14	0		5	0	4	raining	25/01/2022		36	3	3		21		9	raining
26/01/2022		30	8	6		17	3	10	sunny	26/01/2022		33	18	7		18	3	6	overcast	26/01/2022		37	8	5		14	5	13	rain/sunny
27/01/2022		26				9		8	overcast	27/01/2022		2	0	0		1	0	0	cold	27/01/2022		12		2		1	3	4	overcast
28/01/2022		65	16	21		47	18	8	sunny	28/01/2022		30	32	9		12	7	5	hot	28/01/2022		33	1	5		6	5	15	overcast
29/01/2022	26	83	52	10	19	85	27	10	hot	29/01/2022	17	42	21	18	3	46	11	8	sunny	29/01/2022	16	48	18	7		59	14	4	hot
30/01/2022	40	72	20	13	43	83	16	16	hot	30/01/2022	12	34	0	5	17	28	6	9	hot	30/01/2022	16	36	19	13	- 11	45	12	18	hot
31/01/2022		44	16	8		9	15	11	overcast	31/01/2022		34	22	21		18	16	8	hot	31/01/2022		32	12	6		17	3	17	hot
	310	2144	966	459	236	1650	489	539			125	1220	556	284	99	750	182	252			165	1755	741	482	114	1099	381	467	

10.5 SWDC Playgrounds

The new spinning wheel has been installed in the Greytown Playground.



Still waiting on the climbing frame for Martinborough.

10.6 Parks and Reserves

Peace Garden in Featherston completed and Heritage NZ will organise an official opening.



11. Other Projects

Hau Ariki Marae is 90% completed, awaiting on confirmation of consent due to changes on the sprinkler system. Still in progress with Fire and Building Consents. Hau Ariki Marae is working through the process still.

Tauherenikau bridge project is in progress with trails and carpark installed up to where the landings begin. The two towers have been manufactured and the foundations have been put in place.

Kiwi hall kitchen - extending the hot water from the infinity system over to the kitchen has been completed

12. Appendices

Appendix 1 – Roading Programme Report Appendix 2 – Amenities Programme Report

Contact Officer: Stefan Corbett, Group Manager Partnership and Operations

Reviewed by: Harry Wilson, CEO

Appendix 1 – Roading Programme Report

SWDC Assets and Services Committee		Programme	Roading			
Meeting 9-Mar-22		Period	Jan-22			
Wieeting 9-Wai-22		renou	Jaii-22			
Overall Programme Status	Finance	Delivery	H&S	Stakeholders	Risk profile	Commentary
Overall Programme Status						Programme on track overall. Some resource constraints remain but works
(RAG)						progressing well.
Current Projects						
Bidwills Cutting RD Pedestrian Upgrade	\$266K	March 22-June 22				
Five Rivers Hospital development						Engagement with Kuranui College completed and estimates done and fall within budget
Reading Street Upgrade		May 21- Nov 22				
Upgrade Street, kerb and channel, carparking drainage as part of Resource						Orchards Retirement Village upgrade Concerns over Estimates have been sent
Consent						back to the consultant
Sealed Road Pavement Rehab	\$250K	March 22 - May 22	•			
Western Lake Rd Area Wide 2 sites	+	↓				Working on Pavement design Need to confirm Aggregate supply. Initial estimates
	·	Covid Pandemic				are over budget
Sealed Road Resurfacing Local Roads	\$700.0k	Oct 21 - Marc22				
3						
Scheduled programme of works comprising 22kms of resurfacing on:						
BATTERSEA LINE						
BETHUNE ST						
BOAR BUSH GULLY RD						
DANIEL ST (MARTINBOROUGH)						
DRY RIVER NO. 1 RD						
DUBLIN ST						
LAKE FERRY RD						
MOERAKI RD						
MOORE ST						Completed February 2022
NEW YORK ST						
OXFORD ST						
PRINCESS ST						
WARDS LINE						
WEST ST						
WESTERN LAKE RD						
WHITE ROCK RD						
MOROA ROAD						
PAPAWAI RD						
Sealed Road ResurfacingCape Palliser Rd	\$100K	Oct 21 - Dec21				
FootDath Denougle	Ć2751	Feb 22 1 22				Sites Complete
FootPath Renewals	\$375K	Feb 22 - Jun 22				
Revans Street Featherston 2 sites , Fox Street Featherston, Bell Street		↓ Could Book domin				Ultra fast Broadband rollout has been completed in Featherston
Featherston		Covid Pandemic				·

Low Cost Low Risk Local Roads	\$345K	Jan 22 - Jun 22	
Identified Projects as approved by Waka Kotahi: Flag lightat the following intersections Lake Ferry Rd/Kahutara Rd,Kahutara Rd/East est Acces Rd,Western Lake Rd/East West Access Rd. Seal widening Western Lake Road.Bidwills Cutting Road signage improvements. Cattle underpass contributions. Te Awaiti Rd stability investigations at the Gluepot			Flag light prices have been received, seal wideningon Western Lake Rd is proposed to start in March. Palliser Ridge have comiited to installing a cattle underpass on Lake Ferry Rd
Low Cost low Rick Special Purpose Rd	\$250K	Jan 22 - Jun 22	
Identified projects as approved by Waka Kotahi: Flag light at lake Ferry Rd Cape Palliser Rd intersection, Signage upgrade, Guard Rail installation, Bridge scour protection, Whatarangi Cliff resilience investigation, Rock revetment protection works, Johnson Hill slumpoing investigation and modelling, Ecoreef installation			Flag light prices have been received , WSP have commenced monitoring of Johnsons Hill and the Drone has been up. Rip Rap rocks have been ordered
Road to Zero		Jan 22 - Jun 22	
Consult re speed review and impliment programme over 3 years		\	Link to NZTA speed reduction and Road to Zero, Urban safety for vulnerable users etc. NZTA planned consultation and in discussions with NZTA on alignment. Wilkie Consultants have been engaged to manage delivery and consultation processes
Status key:		On track/achieving	Some concern Off Track/Major concern

Appendix 2 – Amenities Programme Report

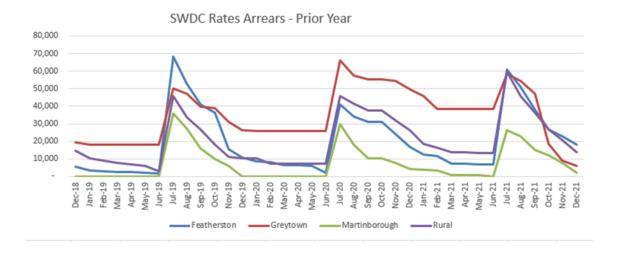
SWDC Assets and Services Committee		Programme	Amenities			
Meeting 9-Mar-22		Period	Jan-22			
	Finance	Delivery	H&S	Stakeholders	Risk profile	Commentary
Overall Programme Status (RAG)						Insert Officer view on programme status and key indicator changes
Current Projects and service contracts City Care	950k					
Parks and Reserves						In constant discssion with City Care management. Omicron risk on delivery BN
Peace Garden, Featherston	35k					
Upgrade and install web-enabled information display with additional seating and planting						Completed awaiting formal date from Heritage NZ for opening BN
Earthcare	750k					
Refuse and recycling						Budget on target, Earthcare now under the umbrella od Smart Enviromental, Possisible Omicron rish with availability of staff.Confident they will manage BN
CLM (Swimming pools)	245k					
All SWDC pools						Budget on target no risks involved, season ends March 14 BN
SWDC Tree asset management	20k					
Develop a long term District wide programme for tree management						Into final stages of design, Public will be able to intergrate this with our web site also. BN
Featherston Stadium	50k					
Upgrade to kitchen, seating and ablutions						Awaiting on quotes from builders TD
Ngawi Community Hall	30k					
Jpgrade septic system						Completed main installation prior to Xmas. Planting will be completed in April BN
Cemetery Data Project	70k	Mar-22				
Upgrade into Plot Box Management system						Working with Plot Box to stream line burials and ashes, Public will have access to site for information KMc, TD
Tauherenikua Bridge	1.3k					
RG funding						On Budget, Work on Bridge to begin last week of January. Delay due to Covid in Northland BN
Pain Farm Garage						
Repair damaged garage structure						Insurance involved, awaiting quotes TD
SWDC Lease Review Programme		tbc				
Complete review of leases						Working thru outstanding and new leases SC, BN
Hau Ariki Marae	435k					
RG funding						Awaiting on further consents on fire and Building due to unknown circumstances. Awaiting on finacial appraval for variations. BN
Considine Park Lime Path	5k	Jan-22				
Lime path extension	4.21					Path in place but minor work still required BN
Wheels Park greytown	1.0k					
Park Cotter and Peirce street						Civil Company quoting on Roading infrastructure BN
Greytown Pavilion	1.0k					
Upgrade						New Design completed, under action moving forward BN
Status key:		On track/achiev	ving		Some concern	Off Track/Major concern

Rates Arrears

This report was presented to the Finance, Audit and Risk Committee on 16 February 2022.

12.1 Rates Arrears

The rates arrears graphs below shows an increase in amount of unpaid rates carried forward from the previous year (2019/20).

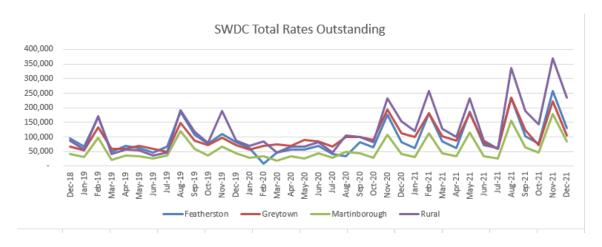


Prior year's arrears have decreased \$57 K (41%) from the same time last year. For December 2021 there was a total of \$40K arrears over 31 properties. This is made upas follows:

Row Labels	▼ Sum of	Arrears Total	Count of Key
FSTN COMM	\$	2,659.73	1
FSTN URBAN	\$	15,356.06	11
GTWN URBAN	\$	6,017.63	3
MTNB URBAN	\$	1,972.66	1
RURAL	\$	13,992.14	15
Grand Total	\$	39,998.22	31

Row Labels	Sum o	of Arrears Total	Count of Key
Bankrupt - Legal	\$	5,881.40	1
Legal	\$	13,682.33	8
Mortgagee	\$	9,586.92	6
Possible Maoriland	\$	3,301.27	1
Repayment Plan	\$	7,135.73	7
under \$150.00	\$	410.57	8
Grand Total	\$	39,998.22	31

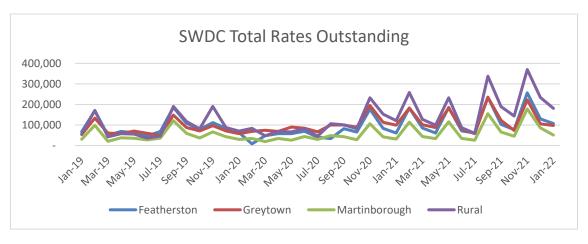
There were still 6 properties awaiting for payment from the Mortgagee totalling \$9.5K. Payments were due in January. There were also 7 properties that had repayment plans set up prior to 30/06/21 for \$7.1K, of which 5 (for \$4.8K) are set up for direct debit payments. This leaves 18 properties (for \$23K) that are unpaid and action being taken of which 8 properties have arrears debt of under \$150.00.



At the end of December 2021, the current years amount was \$515K (66%) higher than the same time last year. Of this, \$15K (7%) was dur to timing of direct debits, so the true current year outstanding rates were \$500K.

Total rates outstanding have increased by \$138K (40%) from the same month last year.

Outstanding rates were \$555K in December 2021 to \$391K December 2020.





The total number of properties with outstanding rates has increased by 77 in December (304).

Total number of Repayment plans at 31 December 2021 were 18 compared to 22 as at 30 June 2021 and 8 as at 31 December 2020. The repayment plans tend to be because of COVID rather than the 2021/22 rates increase.

Contact Officers: Katrina Neems, General Manager Finance

Reviewed by: Harry Wilson, Chief Executive Officer