



AGENDA

Meeting of the Finance, Risk and Audit Committee

Wednesday 20 July 2022 commencing at 3.00pm

To be held: Clocktower Chambers, Palmerston Street, Westport

Finance Risk & Audit Committee

Reports to: The Council

Chairperson: Sharon Roche

Membership: The Mayor, all Councillors and Maori Representative

Meeting Frequency: Monthly

Quorum: A majority of members (including vacancies)

Purpose

The Finance Risk & Audit Committee is responsible for:

- 1. Monitoring Council's financial strategy, and financial performance against the Long Term Plan and Annual Plan.
- 2. Determining financial matters within its delegations and Terms of Reference and making recommendations to Council on financial matters outside its authority.
- 3. Guiding and monitoring Council's interests in its Council Controlled Organisations (CCOs),
- 4. Providing objective advice and recommendations to the governing body on the adequacy and functioning of the Council's risk management, control and governance frameworks and processes.
- 5. Monitoring Council's compliance with legislation.
- 6. Monitoring the Council's external and internal audit process.
- 7. Ensuring the independence and effectiveness of Council's Internal Audit processes.
- 8. Monitoring existing corporate policies and recommending new or amended policies to prevent and prohibit unethical, questionable or illegal activities.
- 9. Providing a communication link between management, internal auditors/external auditors and Council.
- 10. Supporting measures to improve management performance and internal controls.
- 11. Monitor the Council's approach to risk identification and management, access the steps undertaken to control and treat the identifiable risks.
- 12. Review the Chief Executive Office's performance, remuneration and other matters relating to the employment.
- 13. Such other Matters referred to it by Council.

In addition to the common delegations on page 9 the Finance Risk & Audit Committee is delegated the following Terms of Reference and powers:

Terms of Reference

- 1. To monitor Council's financial strategy, and performance against that strategy.
- 2. To monitor Council's financial and non-financial performance against the Council's 10 Year Plan.
- 3. To approve deferred capital expenditure.
- 4. To develop and monitor policy related to the following matters:
 - a) Financial management;
 - b) Revenue generation;
 - c) Procurement and tendering; and
 - d) The appointment and remuneration of directors and CCOs
- 5. To monitor the probity of processes relating to policies developed by the Finance Risk & Audit Committee.
- To provide clear direction to Council's CCOs on Council's expectations, including feedback on draft statements of intent.
- 7. To receive Quarterly reports of Council's CCOs, including on board performance.
- 8. To undertake any reviews of CCOs and agree CCO-proposed changes to their governance arrangements, except where reserved for Council's approval by Council.
- 9. To monitor Council's investments External Audit.
- 10. Engage with Council's external auditors (includes Mayor & CEO) regarding the external audit work programme and agree the proposed terms and arrangements of the external audit.
- 11. Recommend to Council the terms and arrangements for the external audit programme.
- 12. Review the effectiveness of the Annual Plan audit and 10 Year Plan audit.
- 13. Assess management response to audit reports and the extent to which external audit recommendations concerning internal accounting controls and other matters are implemented.
- 14. The committee must make recommendations to Council on all matters relating to the employment of the Chief Executive Officer, include performance measures and remuneration.

Internal Audit

- 15. In conjunction with the Chief Executive Officer, agree the scope of the annual internal audit work programme.
- 16. Monitor the delivery of the internal audit work programme to ensure the effectiveness of the Council's internal control framework.
- 17. Assess whether Internal Audit's recommendations have been properly implemented by management.
- 18. Review the annual Internal Audit Plans to ensure appropriate organisational structures, authority, access, independence, resourcing and reporting arrangements are in place.

Other Matters

19. Review the effectiveness of the risk control environment established by management to safeguard Council's financial and non-financial assets, including the adequacy and appropriateness of insurance policies in place and management's actions to mitigate risks and report 6 monthly to Council.

- 20. Review the effectiveness of the systems for monitoring the Council's compliance against legislation, regulation, policy and guidelines (including health and safety).
- 21. Engage with internal and external auditors on any specific one-off audit assignments.
- 22. Conduct and monitor special investigations in accordance with Council policy and approved budget or in response to material matters raised by staff or committee members, including engaging expert assistance, on matters within its Terms of Reference.
- 23. Provide an annual review of Council's risk management framework and amend as required.
- 24. Review and monitor integrity of interim and annual reports and recommend to Council for adoption.
- 25. Review and monitor business continuity planning.

The Committee is delegated the following powers to act:

- Approval of:
 - Appointments to and remove from, CCO Boards; and
 - A mandate on Council's position in respect of remuneration proposals for CCO board members to be presented at Annual General Meetings.
- Approval of letters of expectation for each CCO
- Approval of statements of intent for each CCO
- Approval of proposed major transactions of CCOs.
- Approval or otherwise of any proposal to establish, wind-up or dispose of any holding in, a CCO.
- Approval of operating and/or capital expenditure within the Long Term Plan or Annual Plan that exceeds the Chief Executive's delegation, excluding expenditure which:
 - o contravenes the Council's Financial Strategy; or
 - significantly alters any level of service outlined in the applicable Long Term Plan or Annual Plan; or
 - impacts Council policy or practice, in which case the delegation is recommendatory only and the Committee may make a recommendation to the Council for approval.
- Approval of contractual and other arrangements for supply and services, and revenue generating contracts, which:
 - o exceed the Chief Executive's delegations, but
 - Approval of contractual and other arrangements for supply and services, and revenue generating contracts.

The Committee is delegated the following recommendatory powers:

- The Committee may make recommendations to Council.
- The Committee may make recommendations to other Committees.

Special Notes:

- In fulfilling their role on the committee, members shall be impartial and independent at all times.
- The Committee may request expert advice through an independent advisor when necessary for the Chief Executive Officer performance and remuneration review.
- Members are appointed for an initial term of no more than three years that aligns with the triennial elections, after which they may be eligible for extension or reappointment.
- The Chief Executive Officer and Group Manager Commercial and Corporate Services are required
 to attend all meetings but are not members and have no voting rights. Other Council officers may
 attend the committee meetings, as required.
- The Chairperson shall review the travel and other reimbursed expenses of the Chief Executive
 Officer and confirm compliance with Council policies. This information will be provided to the
 Chairperson on a monthly basis.
- The Chairperson shall review the travel and other reimbursed expenses of the Mayor and confirm compliance with Council policies. This information will be provided to the Chairperson on a monthly basis.
- The Chief Executive Officer (Principal Advisor) shall be responsible for drawing to the committee's immediate attention any material matter that relates to the financial condition of Council, any material breakdown in internal controls, and any material event of fraud or malpractice.
- The chairperson shall present an annual Audit and Risk Self Review to Council summarising the committee's activities during the year and any related significant results and findings.
- Written updates may be requested to be provided to Council meetings from the FRAC Chair & Group Manager Commercial & Corporate from time to time.

Oversight of Policies:

- Risk Management Framework
- Freeholding of Leasehold Land
- Revenue and financing
- Rates remission
- Development and financial contributions
- Significance and engagement
- Treasury Management
- Sensitive Expenditure

Finance, Risk and Audit Committee



Clocktower Chambers, Palmerston Street, Westport

20 July 2022 03:00 PM - 05:00 PM

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20 JULY 2022

AGENDA ITEM 1

Prepared by Rod Fox

Group Manager Commercial and Corporate Services

APOLOGIES

1. REPORT SUMMARY

That the Finance, Risk and Audit Committee receive any apologies or requests for leave of absence from elected members.

2. **RECOMMENDATION**

That the Community, Environment and Services Committee receives apologies from (insert councillor name) and accepts councillor *Cr J Howard's* request for leave of absence.

20 JULY 2022

AGENDA ITEM 2

Prepared by Rod Fox

Group Manager Commercial and Corporate Services

MEMBERS INTEREST

Members are encouraged to consider the items on the agenda and disclose whether

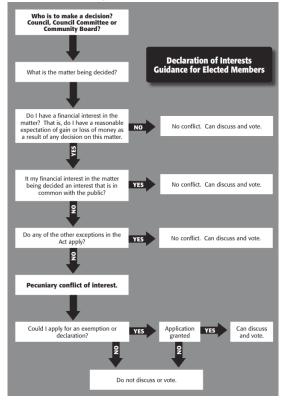
they believe they have a financial or nonfinancial interest in any of the items in terms of Council's Code of Conduct.

Councillors are encouraged to advise the Governance Assistant, of any changes required to their declared Members Interest Register.

The attached flowchart may assist members in making that determination (Appendix A from Code of Conduct).

RECOMMENDATION:

That Members disclose any financial or non-financial interest in any of the agenda items.



20 JULY 2022

AGENDA ITEM 3

Prepared by Rod Fox

Group Manager Commercial and Corporate Services

CONFIRMATION OF MINUTES

1. RECOMMENDATION

That the Finance, Risk and Audit Committee receive and confirm minutes from the meeting of 22 June 2022.



MEETING OF THE FINANCE, RISK AND AUDIT COMMITTEE, HELD AT 3.00PM ON WEDNESDAY 22 JUNE 2022 AT CLOCKTOWER CHAMBERS, PALMERSTON STREET, WESTPORT.

PRESENT: Deputy Mayor S Roche (Chair), Mayor J Cleine, Councillors J Bougen, D Hawes, J Howard, Cr M Montgomery, R Nahr, P Rutherford, R Sampson, G Weston

IN ATTENDANCE: S Mason (Chief Executive Officer), R Townrow (Deputy CEO), (R Fox (Group Manager Commercial & Corporate Services), Eric de Boer (Manager Infrastructure Delivery), G Barrell (Governance Secretary)

MEDIA: Ellen Curnow (Westport News)

PUBLIC FORUM

MEETING DECLARED OPEN AT: 3.00pm

1. APOLOGIES (Page 7)
Discussion:

N Tauwhare

RESOLVED: that the Finance, Risk and Audit Committee receive apologies from N Tauwhare.

DM S Roche/Cr G Weston 10/10 CARRIED UNANIMOUSLY

DM S Roche noted the absence of the Performance Report and CCO Statements of Intent reports in this meeting. These will be included in the Council meeting on 29 June 2022.

2. MEMBERS INTEREST (Page 8) Discussion:

Mayor J Cleine declared and interest in Projects in Partnership, Westport Trunk Main. Mr Mayor will sit out the discussion and abstain from voting.

RESOLVED that Finance, Risk and Audit Committee members disclose any financial or non-financial interest in any of the agenda items.

Cr M Montgomery/Cr J Howard 10/10 CARRIED UNANIMOUSLY

3. CONFIRMATION OF MINUTES (Page 9) Discussion:

Cr J Howard noted to clarify on Page 18 of the agenda:

"Several NGOs submitted to last year's AP regarding need for a community hub. Resolution was that a councillor be appointed to their committee to support the project. As that representative Cr Howard is happy to answer any questions and noted that the recent flooding events raised additional opportunities."

Cr J Bougen clarified his comment in Item 11.

"He now no longer feels this is necessary". Removing the rest of this comment.

RESOLVED that the Finance, Risk and Audit Committee receive and confirm minutes from the meeting of 18 May 2022 with the above amendments having been made.

Cr P Rutherford/Cr J Bougen 10/10 CARRIED UNANIMOUSLY

4. ACTION POINTS (Page 21)

Discussion:

Item 185: Will be pushed through to July.

Item 189: Will be added to Risk Register in July's FRAC Agenda.

RESOLVED that the Finance, Risk and Audit Committee receive the Action Point Report for information.

Cr D Hawes/Mayor J Cleine 10/10 CARRIED UNANIMOUSLY

5. WESTPORT WATER SUPPLY OUTAGE RISK (Page 23) Discussion:

E de Boer spoke regarding the current status of supply.

Cr J Bougen asked Mr de Boer regarding the current status on page 28 of the report, how the reservoir drops if 10mls of rain a day and no abstraction (taking out) from source.

Mr de Boer replied that is because there is abstraction from the raw reservoir supplying the township, but there is no abstraction from the Giles Creek intake to replenish reservoir.

Cr P Rutherford asked what the maximum number of days was that we have had no abstraction from source?

Mr de Boer replied currently it is 16-18 days. Directly after the February flooding it got below 50%.

Mr de Boer continued that the maximum number of days without replenishing from Giles reservoir that it would perform for, would be around 26-27 days.

CEO noted this paper is to pre-inform of upcoming paper for options and what those options mean for the plan going forward in next meeting. We need a plan ready to go to ensure water supply for the community.

Cr D Hawes noted clarifying for the community. With modern treatment plants, you cannot process silt-laden water. The problem is this water cannot be put through treatment system. You would destroy the filtration plant.

DM S Roche confirmed that people will see there is rain but no water and requested clarification from Ms Mason.

S Mason noted they are ensuring contact via social media and Westport News to keep the community informed and said they may look to do a hard copy newsletter that will be dropped in mailboxes.

Cr G Weston spoke regarding the catchment area being compromised. He said there will always be silt laden water. This means we can't get clear water in the near future.

Mayor J Cleine has no doubt the creek is performing very poorly and that this is a very real problem.

DM S Roche do we agree to put this on Risk Register?

Cr D Hawes felt it needs to be identified, for public clarification, that silt loading is our problem, not a lack of water. The first sentence needs altering.

E de Boer noted that the risk description was for the risk of running out of water in Westport. A risk and consequence.

Mayor J Cleine noted the significant effort from WestReef to keep things going.

Mr de Boer mentioned that the foul weather risk can manifest itself in many ways. For example, flooding, slips etc. Turbidity is the most prominent issue but not the only issue.

DM S Roche asked if the dates are correct, being December 2023. S Mason noted it should be December 2022.

Cr P Rutherford stated that if the ratings were correct, he noted his full support adding this to the Risk Register as this is a huge risk to community.

RESOLVED

- a. That the Finance Audit and Risk Committee receive the report for information
- b. That a new risk be added to the Strategic Risk Register, as per Appendix A. with the amendment to the Risk Description and Impact "to reflect the turbidity issue" (see E de Boer) and amending the treatment date to Dec 2022.

Action Point – Add to Risk Register

Cr D Hawes/Cr R Nahr 10/10 CARRIED UNANIMOUSLY

6. PROJECTS IN PARTNERSHIP THREE WATERS REFORM PROGRAMME UPDATE (Page 32)

Discussion:

Westport Flood Recovery

Cr P Rutherford asked if there had been an increase in hub attendance. Specifically with Snodgrass not included in the proposed hard structure flood protection.

R Townrow replied that yes, there has been an increase.

Infrastructure Services Portfolio Report

S Mason noted they have moved on to the next section which is funding for the cycleway bridge. Funding has been secured for this.

Buller District Port Package

Nil

Planting Projects North Beach etc

S Mason noted this project is coming to a close. The remaining funds can be translated into maintenance funds. She noted further that this has created a number of sustainable jobs, which is very positive.

Waimangaroa Reserve Hall

S Mason note the extension of time relating to trades person not available till August. This variation has been approved by Kanoa.

Cr R Sampson queried if \$20k enough to finish project to compliance.

Ms Mason replied they would be working within \$20k budget to meet compliance.

Westport Water Supply Trunk Main Stage 2

Mayor J Cleine abstained.

Waimangaroa Water Supply Upgrade Update

Mayor J Cleine returned to the discussion.

Cr R Sampson spoke regarding Heritage NZ (HNZ) pushing the Department of Conservation (DOC). She queried where we are at for approval.

E de Boer replied they have received authority from HNZ.

Cr R Sampson asked if DOC has said it is ok for Council to work on their road.

Mr de Boer replied that DOC had given permission for them to work on the first slip site in order to access slip site number two. Slip site number two needs to be repaired by DOC and they are waiting for funding to repair this.

Cr R Sampson asked when the last newsletter was distributed.

Mr de Boer replied there would be a new one out imminently. It is currently in the last stages of preparation. Noting it was approximately 10 months ago that the last one went out.

Mayor J Cleine noted that the progress on this project was awaiting a decision from Council. This information has been widely available to community and timely for new newsletter.

DM S Roche noted there had also been various other forms of communication with the community in between newsletters (10-month period).

Mr de Boer clarified that until slip site two is fixed, and council is strongly encouraging this work be undertaken, council cannot do any further work.

S Mason noted that the governance meeting had good conversations on the future of Projects in Partnership (PIP). Hoping to keep this going and reporting to councillors with the benefits of PIP.

DM S Roche noted the level of information in reports as being excellent.

RESOLVED that the Finance, Risk and Audit Committee receive the Projects in Partnership Update Report for information.

Cr R Nahr/Cr G Weston Mayor J Cleine abstained 9/10 CARRIED

7. INVESTMENTS AND BORROWINGS REPORT MAY 2022 (Page 89) Discussion:

Nil

RESOLVED that the Finance, Risk and Audit Committee receive the Investments and Borrowings Report for information

Cr J Bougen/Cr J Howard 10/10 CARRIED UNANIMOUSLY

8. COMMERCIAL AND CORPORATE SERVICES WORK PLAN (Page 98) Discussion:

DM S Roche noted this is currently out of sync due to illnesses etc, but a reset is coming. Noting the hard work R Fox and his team are doing with the reports and an updated Workplan will come forward at the next FRAC meeting.

S Mason noted a change that FRAC update regarding the Rating Policy Review, this will be pushed back to August due to illness within the legal team.

RESOLVED that the Finance, Risk and Audit Committee receive the Commercial and Corporate Services Work Plan for information.

DM S Roche/Cr M Montgomery 10/10 CARRIED UNANIMOUSLY

12.	MOVE TO COME OUT OF PUBLIC EXCLUDED
	RESOLVED that the Finance Risk & Audit Committee come out of Public Excluded. DM S Roche/Cr R Nahr 10/10 CARRIED UNANIMOUSLY
	ere being no further business the meeting concluded at 4.12pm. xt meeting: 3:00pm, Wednesday 20 July 2022, Clocktower Chambers, Westport.
Confi	rmed:Date:

20 JULY 2022

AGENDA ITEM 4

Prepared by Rod Fox

Group Manager Commercial and Corporate Services

ACTION POINTS

1. RECOMMENDATION

That the Finance, Risk and Audit Committee receive the Action Point report for information.

Finance, Risk and Audit Committee - CURRENT Action Points

No.	Meeting of:	Action Point	Responsible ?	Progress:	Update:	Date required by:
185	20 October 2021	Punakaiki Campground Lease Report be prepared for Council showing Profit and Loss report of the Lessee to determine the viability of holding the Punakaiki camp ground as an asset. Detail of income and expenses and options going forward are to be provided, bearing in mind the lease expires in November 2022, with a right of renewal.	GM Commercial & Corporate Services		The due date for this item to be changed. Delayed due to the leasee preparing a financial plan which includes a proposal to purchase the assets, and just lease the land from BDC.	June 2022
					Further delayed – waiting on papers to be provided	July 2022
					Further delayed – waiting on papers to be provided	August 2022
189	23 March 2022	Bridging Finance NEMA invoices Bridging finance used for payment of flood recovery invoices prior to reimbursement from NEMA to be added to Risk Register	HR & H&S Advisor		Added to Risk Register, will be included in quarterly report in July 2022	July 2022
194	22 June 2022	Westport Water Supply Outage A new risk be added to the Strategic Risk Register, as per Appendix A. with the amendment to the Risk Description and Impact "to reflect the turbidity issue" (see E de Boer) and amending the treatment date to Dec 2022.	HR & H&S Advisor		Added to Risk Register, will be included in quarterly report in July 2022	July 2022

20 JULY 2022

AGENDA ITEM: 5

Prepared By: Mike Duff

Group Manager Infrastructure Services

Reviewed By: Mike Williams

Manager Infrastructure Planning

Attachments: A – Water Services Entities Bill – BDC Submission

B – Published Commentaries & Draft LGNZ Submission

C – Frequently Asked Questions (FAQ'S)

WATER SERVICES ENTITIES BILL - BDC SUBMISSION

1. REPORT PURPOSE

The purpose of this report is to seek committee endorsement for the BDC submission prepared for the Water Services Entities Bill (the Bill) currently before parliament.

The Bill proposes to establish four publicly owned water service entities for New Zealand to provide safe, reliable and efficient water services. It was introduced to parliament on 2 June 2022, had first reading on 9 June 2022 and is currently with the Select Committee (Finance & Expenditure).

The Government is receiving submissions for the Bill until Friday 22 July 2022, with the BDC submission on behalf of Council based on an operational perspective of meeting mandatory compliance and service level requirements whilst being affordable for ratepayers.

2. REPORT SUMMARY

A BDC submission for the Bill has been prepared by staff, cognisant of the national views and implications, however with a particular focus on potential impact to the Buller community and our consumers who are currently serviced by Council. Matters such as representation, local knowledge, service levels and affordability have been identified as critical issues.

The following summary of the Bill is published by the Government.

Introduction

The Bill will establish four publicly owned water services entities intended to provide safe, reliable, and efficient water services. These entities would take over the provision of these services from territorial authorities, such as city councils and district councils. This Bill is part of a suite of legislation intended to enact water services reform

What Is the Bill About?

New Zealand is facing a significant challenge around delivery of its drinking-water, wastewater, and stormwater (also known as "three waters") infrastructure. The three waters services are currently delivered by councils. Over the next 30 years, New Zealand's three waters infrastructure will require an investment of over \$120 billion to maintain and upgrade, and these costs are likely to be unaffordable for communities under the current arrangements.

Every year about 34,000 people in New Zealand fall ill from their drinking water, and thousands of households are affected by boil water notices – being required to boil tap water before drinking it. There are regular issues with the water infrastructure, such as burst pipes and sewage spills, and it has poor resilience to seismic events and the impacts of climate change.

What Does This Bill Mean?

This Bill is intended to begin the process of ensuring that everyone in New Zealand has access to safe drinking water, by setting out the arrangements around ownership, governance, and accountability of four new water services entities. It provides transitional arrangements for the period between the passage of legislation and the establishment of the new entities. The bill also contains safeguards against potential privatisation of the entities in the future.

The four entities will cover a particular geographical region as follows:

- Northern Water Services Entity
- Western-Central Water Services Entity
- Eastern-Central Water Services Entity
- Southern Water Services Entity

The purpose of the new entities will be to:

- Deliver water services and related infrastructure in an efficient and financially sustainable manner.
- Protect and promote public health and the environment.

- Support and enable housing and urban development.
- Operate in accordance with best commercial and business practices.
- Act in the best interests of present and future consumers and communities.
- Deliver water services in a sustainable and resilient manner that seeks to mitigate the effects of climate change and natural hazards.

If this Bill is passed, the entities will be established, and will commence delivery of services on 1 July 2024.

Who Might This Bill Affect?

This Bill will impact everyone in Aotearoa New Zealand, but particularly:

- Local governments
- Drinking water suppliers
- Iwi

What Happens Next?

The Bill was introduced on 2 June 2022, and had its first reading on 9 June 2022. It was referred to the Finance and Expenditure Committee.

Members of the general public, organisations, iwi, and local government representatives are all encouraged to make a submission on this legislation. Submissions are open until 11.59 PM on Friday, 22 July 2022.

It is intended that the Bill will be followed by further legislation to complete the full programme of water reforms. This further legislation aims to establish the powers, functions, and duties the entities will require; transfer assets and liabilities to the entities; and establish an economic regulation and consumer protection regime.

3. DRAFT RECOMMENDATIONS

That the Committee:

- 1. Notes the content of this report and attachments.
- 2. Endorses the BDC Submission for the Water Services Entities Bill.

4. CONSIDERATIONS

4.1 Strategic Alignment

Community benefit and well-being is in accordance with our LTP and is critical to the success of our district.

4.2 Significance Assessment

Infrastructure strategy and planning is considered significant in terms of fit for future levels of service and community benefit.

4.3 Tangata Whenua Considerations

Council works in partnership with Ngāti Waewae to provide governance. Infrastructure planning has high importance in relation to Tangata Whenua matters.

4.4 Risk Management Implications

Major risks are managed in accordance with Council's risk management processes including a "what could go wrong?" approach to ensure all practicable steps are being taken to assess, control and monitor identified risks.

4.5 Policy Framework Implications

Council must comply with the relevant policy and legal requirements including the Local Government Act 2002.

4.6 Legal Implications

There is no legal context, issue or implication relevant to this decision.

4.7 Financial / Budget Implications

Costs for delivering services are expended against approved budgets established in the LTP and Annual Plans and are rated by Council accordingly.

4.8 Media/Publicity

Publicity is expected with levels of service, not all of which will be positive. However, this should not deter from the reasons for delivering important assets and infrastructure for the community.

4.9 Consultation Considerations

Affected parties and stakeholders including community members, private sector, government ministries, agencies and authorities are consulted throughout the service delivery process.





13 July 2022

Committee Secretariat
Finance & Expenditure Committee
Parliament Buildings
Wellington
fe@parliament.govt.nz

SUBMISSION FROM BULLER DISTRICT COUNCIL ON THE WATER SERVICES ENTITIES BILL

Buller District Council (BDC) thanks the Finance and Expenditure Committee (the Committee) for the opportunity to submit and provide feedback on the Water Services Entities Bill (the Bill).

BDC is a territorial authority located on the West Coast of the South Island. BDC owns and operates seven water schemes which supply drinking water to approximately 3,800 properties (approximately 6,800 residents, or 68% of our district's population), three sewerage schemes providing for 3,200 properties and also stormwater throughout the district.

We understand that some of the concerns raised in this submission will also be relevant to other rural and provincial Councils in New Zealand.

The intent of the Bill

We broadly support the Government's intention to create four Water Service Entities (WSE) to facilitate the delivery of safer, more reliable, and efficient water services.

We understand a Second Bill is expected to be released by October 2022 which will cover economic regulation, rural supplies, links to planning and more detailed powers.

Recommendations, Questions & Concerns

Critical Issues for Buller

Consumer Representation

There is concern that the current organisation structure does not promote strong community engagement and representation. With a population of 9,800 people, Buller will have only one share in the respective WSE. It also seems unlikely Buller (or the West Coast) will have members within the Regional Representative Group (RRG) and will instead rely upon a Regional Advisory Panel (RAP) for consumer representation. To help ensure that consumer voices will be heard, we recommend that there is a direct link established between the RAP's and governance.

We also have questions regarding the accountability of RAP's, and the role and function of their members. This needs to be understood by all stakeholders, so clear expectations are established.

Privatisation

BDC supports the additional measures put in place to prevent privatisation of Three Waters Services. There remains a concern that future governments could change the law allowing easier privatisation. We recommend that entrenched clauses be considered for attention protection.

Council Interaction

While planning requirements are expected to be covered in the Second Bill, we do not have a clear understanding of how local outcomes for urban development or land use change will inform the strategic direction of the WSE and their interrelationship with BDC.

We also have questions regarding how competing priorities of the Water Services Entity and BDC will be resolved. We recommend that the WSE planning, and accountability decisions take into account of the strategic planning of BDC. We also recommend that input pathways for BDC and our community be incorporated into asset management plans and infrastructure strategy.

Local Knowledge & Service Levels

BDC and our current maintenance contractor have been providing utilities (three waters) services to our consumers for decades. We have concerns that this local knowledge and overall service level e.g. response times will diminish if a large centralised WSE takes over. We recommend that local service providers be appropriately recognised by WSE for the advantages they offer.

Community Wellbeing

Councils and three-waters services currently play a critical role in community well-being, particularly through the planning, design and management of public spaces. We recommend that community well beings (social, economic, environmental, cultural) be emphasised more in this Bill.

Funding & Pricing

We recommend that affordability for consumers be emphasised more in this Bill. Affordability is a critical issue for our community.

Draft LGNZ Submission

We note the draft submission which LGNZ have prepared and agree with the following items most relevant to Buller and recommend they be appropriately considered.

- This legislation, like RM reform, sets out a shift to an aggregated, regional approach to planning
 and delivery. This must be balanced with local consultation and democratic input from the
 communities that are effectively pooling resources to access the advantages of greater scale and
 expertise.
- Communities must still have their say on things that matter to them, and the right level of
 influence over decisions that affect them. This is a critical concern for councils. In other words,



- the regional/aggregated approach of the WSEs should not leave communities worse off than they are under the current system.
- Currently councils have the democratic mandate to make decisions on behalf of their
 communities across their portfolio of responsibilities. It needs to be clearer how councils (and
 communities) will feed into key WSE planning/accountability documents aside from councils
 having input via RRGs (and potentially RAPs). How can existing council engagement with
 communities (via long-term plans, asset management plans, infrastructure strategies and
 community plans) inform the various planning documents that the WSEs will be responsible for
 preparing?
- Recommend that there's a specific requirement for the various WSEs' planning/accountability
 documents to take into account council planning/strategy documents. Where possible the WSEs
 documents should adopt and give effect to council planning/strategy documents.
- The WSEs will have a singular focus on three waters but three waters services and infrastructure are closely connected to many other activities councils perform, including supporting community wellbeing, development and placemaking. Councils need greater clarity around how WSEs will connect into the broader system.
- How WSEs integrate with other council planning roles and functions is a key concern. WSEs
 should be seen as an enabler and implementer within the wider planning environment, which
 includes community wellbeing, growth and development. While they may be 'plan makers' for
 the water piece, they should not dictate the shape of other plans.
- Having to submit on this Bill before we know key details of new RM legislation and other parts of
 the 3W framework is far from ideal. We're concerned by the lack of clarity about which part of
 the system will end up determining particular matters that other parts of the system need to
 adopt or comply with.
- Concerned by the lack of consideration given to how to resolve competing priorities of WSE and individual councils/communities.
- Support the operating principle around WSEs partnering and engaging early and meaningfully
 with councils and their communities. But how will this work in practice to create clear and
 reliable connections between 3W decisions by WSEs and the broader system? This will be critical
 to councils' continuing to play their placemaking role.
- Also support the operating principle of WSEs co-operating with, and supporting, other WSEs, infrastructure providers, local authorities, and the transport sector – all are critical to placemaking outcomes and influence or depend on the provision of 3W services. Again, how will this work in practice?
- Concerns around whether communities will genuinely and meaningfully connect with large multi-regional entities. Communities have existing connections to and relationships with councils. How will that connection feed into (or ultimately be replicated by) the WSEs?
- Currently no certainty around on-the-ground presence in different locations and this is needed. For example, who will respond quickly to broken pipes/blockages when things go wrong? There must be dedicated on the ground local delivery and maintenance teams; 24/7 responsiveness through support centres etc. The legislation (or constitutions) should guarantee that local contractors be used and retained for scheduled and reactive works.
- There is an absence of reference to affordability in the objectives and operating principles of the Bill. This is in the context of councils continuing to make rating decisions. Councils have broader concerns around affordability, equity and communities' ability to pay for different services (which may also include IFF levies).
- The sequencing of the Bills mean that when submitting on the core model (reflected in this Bill), councils are being asked to 'assume' that these pricing/funding elements (including issues like price harmonisation or the ability to socialise costs and adopt differential pricing to support social equity) will be resolved satisfactorily down the track.
- The longstanding historical deficit in infrastructure investment and the legacy of central government decisions impacting water services need to be addressed – and funded. Central Government must develop a funding plan – otherwise we run the risk of setting up new entities



- that will continue to underinvest, or be unable to address the existing deficit, or costs will fall regionally rather than nationally.
- Councils should be given a choice about whether they're involved in billing for water or not.
- Representation of council views and needs in the new system is critical.
- The role and function of the RRG and its members (including what they will **not** be doing or responsible for) needs to be clear and understood by all stakeholders. That means stakeholders know where to go in the overall WSE/3W system to seek influence or accountability for particular matters. For example, should they go the water regulator, the economic regulator, the WSE board/management, the RRG or their council.
- Pleased to see stronger accountability between the WSE Boards and RRGs including the RRG
 appointing the board, approving the Statement of Intent that will guide the board, and setting a
 Statement of Strategic and Performance Expectations that the Board must give effect to
 together with performance reporting and monitoring. These additional accountability tools also
 create a direct link back to local voice/input.
- Good to see that the RRGs have appropriate clout in terms of their ability to set strategic direction.
- Subject to there being sufficient other direct links between the WSEs and the individual councils/communities they serve, RRGs may need to play more of a role in ensuring there are connections with the communities they represent.
- Is it the role/function of an RRG to engage with all communities in the area covered by a WSE and, if so, how will they achieve this for communities that do not have a council representative on the RRG?
- Flexibility around the appointment of RRG chairpersons/deputy chairpersons/co-chairpersons and deputy chairpersons is positive.
- Pleased to see all councils will be involved in making appointments to the RRG (and will be able to establish their own rules to govern that appointment process).
- Should RRG membership be subject to competency requirements linked to the role/function of an RRG, to make sure an RRG can effectively perform its role in the overall system?
- In terms of resignations from the RRG, need to specify what happens if a council representative who is an elected member is not re-elected in local government elections.

Yours sincerely,

Michael Duff

Group Manager Infrastructure Services

Buller District Council



ATTACHMENT B - PUBLISHED COMMENTARIES

The following commentaries are published by the Government and LGNZ in regard to the Water Services Entities Bill:

Government Summary

Local Government Minister Nanaia Mahuta says the Water Services Entities Bill is the first of several pieces of legislation to establish a new system for national water services that meets the needs of communities and the environment, while keeping costs low for households The following commentary has been provided:

"The bill establishes four dedicated Water Service Entities that will enable infrastructure to provide safe and affordable drinking water, wastewater and stormwater services," said Nanaia Mahuta.

"These changes will deliver clean and safe drinking water services at an affordable price for New Zealanders. By investing in such critical infrastructure now we can help secure New Zealand's economy for future generations.

"Everyone accepts the need for change. Without reform our water infrastructure will continue to deteriorate. Households, businesses and communities would face genuine public health risks, services that don't meet their needs, and rising bills of up to \$9,000 a year per household just for water services.

"Years of underinvestment across the country has led to threats to water quality. Pipes burst in our city streets, sewage flows into our waterways, and almost 500,000 New Zealanders in one year were forced to boil their water because of faecal contamination.

"This is unacceptable and the costs to communities and ratepayers are just too big to ignore. We are acting now because others wouldn't.

"Independent advice shows up to \$185 billion of investment over 30-years is needed to address underinvestment in maintenance and replacements, upgrade water infrastructure to meet modern standards, provide for growing communities and build resilience against climate change and natural hazards.

"The new water services entities will ensure all New Zealanders get the high-quality water services they deserve, no matter whether they live in our biggest cities or heartland provincial communities.

"It will also ensure public ownership is a bottom line for this Government, and the Bill contains strong protections against privatisation that will ensure this essential infrastructure is safeguarded for future generations.

"The Bill also incorporates the recommendations of the Working Group on Representation, Governance and Accountability. It secures community ownership of

the water entities, protects against privatisation, and ensures a stronger community voice in the new entities.

"It ensures the collective ownership of the entities by local government on behalf of their communities through a shareholding allocated on the basis of population, as recommended by the Working Group.

"The Bill contains robust mechanisms to provide for iwi/Māori rights and interests in our three waters system but makes clear these rights and interests do not include ownership.

"The bill will shortly undergo its first reading debate in Parliament and will then be subject to a full select committee process where further public submissions will be welcomed," said Nanaia Mahuta.

Further legislation will be introduced later this year to enable the transfer of assets and liabilities from local authorities to Water Services Entities, and integrate entities into other regulatory systems.

Another piece of legislation will cover economic regulation and consumer protection, to ensure water services are reasonable and affordable.

A National Transition Unit will oversee the establishment of the new entities over the next two years.

LGNZ Summary

LGNZ have provided the following commentary regarding the Water Services Entities Bill:

This is another critical opportunity for councils' voices to be loudly heard. Like the feedback period last year, and the input to working group processes earlier this year, it's time to speak up.

We know there's a range of views in the sector, including on the preferred model and number of entities. It's become a politicised conversation but LGNZ remains resolutely nonpartisan, working as we always have done with the government of the day on behalf of the whole sector.

This another vital chance to improve the model, with the select committee to report back in November.

LGNZ will be encouraging individual councils to submit as well as producing our own submission. We continue to have concerns about aspects of the Government's model, and we believe that well-reasoned and solutions-focused submissions will result in improvements to the Bill.

We've been asked by councils whether there's a formal obligation to consult with your community in developing your submission on the Water Services Entities Bill.

We commissioned a legal opinion from Simpson Grierson, which says:

- There's no obligation to run a formal consultation process.
- It's up to each council to decide whether or not you want to consult or engage your community in some way. For example, your council might choose to more informally engage as you develop your submission, or you might judge that you already have a good sense of what your community thinks about the reform.
- There are some things you can do to make sure your community is aware of your council's position, including sharing a draft of your submission or a summary of the key points it'll make.

LGNZ will be submitting as part of the select committee process. We will focus on dissecting the bill, making sure it's workable legislation and looking at how it can be improved from a whole-of-sector point of view.

In our submission we will be clear there are a range of views across the sector on the proposed model, while recognising the need for system reform. Our submission will focus on how local voice is expressed and whether the connection with representative democracy is strong enough. That includes whether local authorities would maintain enough connection with their communities.

We're confirming our final list of critical issues and we'll share them with you shortly. We'll be seeking feedback on those issues to inform our submission.

We'll also be commissioning some expert advice, which we'll share with the sector, to help inform both your submissions and our own. This independent analysis will cover how the new model can be improved to support councils to continue to play your critical placemaking role. We want to ensure placemaking decisions remain core to what councils do.

Last week, LGNZ held a Zoom for mayors and chairs focused on rural supplies issues, after the Rural Supplies technical working group released its recommendations. LGNZ is strongly urging the Government to adopt those recommendations.

Mayor Bryan Cadogan, who chaired the working group, spoke about their report. His key points were:

- The 70,000+ private supplies don't transfer to the new water entities. They aren't part of Three Waters reform.
- Council-owned supplies do transfer to the entities. There's about 100 of these.
- But the report recommends an opt-out for council-owned supplies that are mostly stock water or irrigation. That means they could revert to ownership by their users. There's a lot more detail on this in the report.

Bill Bayfield, CE of Taumata Arowai the new water regulator, talked about regulation of rural water supplies. He stressed that:

- Regulation is a done deal. It has strong sector and cross-party political support, with the legislation passing last year. Taumata Arowai is up and running. It's totally separate from the Three Waters service delivery reform being worked through now.
- Small rural supplies have plenty of time they need to register by 15 November 2025 and don't need to be compliant till November 2028. Bill and his team will be working to get info about compliance to rural communities much earlier than they'd originally planned. He's imagining there will be some relatively simple solutions around compliance.

WSE Bill: LGNZ submission outline

This is an outline of LGNZ's proposed submission for sector feedback. The outline provides our commentary on the Bill and initial thinking on the points we propose to make. The points in the outline will be fleshed out in more detail in our draft submission, which will be shared with the sector on 13 July.

Please provide feedback on the draft outline below, especially in response to the questions listed in **appendix 1.** You can provide your feedback to submission@lgnz.co.nz with the subject "WSE Bill feedback" by Friday 8 July.

We know this is a tight turnaround – we are driven by the Select Committee timetable.

Executive Summary:

This section will summarise the submission's recommendations

Introduction:

- LGNZ's role and function.
- Sector involvement with Government's policy development process to date, including background on LGNZ's previous engagement with sector and our feedback to the Government.
- Diversity of views across the sector on Government policy choices and bottom lines –
 including the fact a number of our members are opposed to the four entity model in its
 entirety.
- Common concerns across the sector on some key themes the focus of this submission.
- This submission addresses the workability of the model currently on the table.

Context/Background:

- Sector as a whole acknowledges the need for reform broader system failure has created longstanding water issues affecting many communities and their wellbeing, and these issues have worsened with time.
- Sector is unified in seeking reform and better outcomes for communities (including better outcomes for health, climate change mitigation and adaptation, the Treaty partnership, and community wellbeing).
- Acknowledge that major reform is challenging but the current system settings combined with inaction over many years have created the current situation.
- The interactions and inter-dependencies relevant to 3W are many and complex this
 complexity is unavoidable and a feature of the current system as well as any new model.
- The Heads of Agreement acknowledged that councils are leaders in community wellbeing and placemaking. Any new system must recognise and uphold this, and the legislation must reflect this.
- Any major institutional reform will draw support and criticism from a sector as diverse as ours – this is to be expected.
- Major institutional reform quite naturally engages ideological and political interests about the best way to deliver on outcomes/objectives.

- This reform is difficult for the sector to engage with because there is so much detail still to come in Bill 2, the constitutions, and via other Government reform programmes.
- The sector needs clarity, especially about the transition.

Intent and scope of LGNZ's submission:

- Our submission is focused on the legislation, specifically the model that is on the table.
- Key concerns and how those concerns could be addressed through the legislation and broader reform programme.
- Specific comment on certain aspects of the legislation with a focus on ensuring the legislation is workable.
- Reference Beca advice on how the WSE Bill will (or will not) enable and support councils to continue to play their critical placemaking role.

Relationship to submissions by member councils:

- Individual councils' perspectives are important because they reflect how the proposed reform will work for unique communities – based on their specific preferences and circumstances.
- Our submission captures commonly held concerns across the sector a national perspective.

Engagement with councils and communities:

• Given the significance of the Bill and community interest in this reform, we encourage the Select Committee to travel to hear oral submissions.

Substantive feedback on the Bill:

Area/theme	Points
Concerns around	Model needs to work for councils and their communities.
four entity model	Recognise variety of inputs that have fed into the current model, including previous sector feedback.
	 However, range of high-level concerns remain: not all councils directly represented on RRG; large, bureaucratic, complex entities involving multiple layers; how communities will engage with large-scale entities; absence of conventional LG accountability mechanisms; etc. Concerns are explored in detail in relevant sections below. The WSEs will have a singular focus on three waters – but three waters services and infrastructure are closely connected to many other activities councils perform, including supporting community wellbeing, development and placemaking. Councils need greater clarity around
Cantualiantian	how WSEs will connect into the broader system.
Centralisation must be balanced with increased local voice	 This legislation, like RM reform, sets out a shift to an aggregated, regional approach to planning and delivery. This must be balanced with local consultation and democratic input from the communities that are effectively pooling resources to access the advantages of greater scale and expertise.
	Communities must still have their say on things that matter to them, and the right level of influence over decisions that affect them. This is a critical concern for councils. In other words, the regional/aggregated

	annual of the MCC should not be a second to the second of
	approach of the WSEs should not leave communities worse off than they
	are under the current system.
	The legislation proposes a range of mechanisms for allowing councils and communities to have input on things that matter to them. But this
	and communities to have input on things that matter to them. But this
	potentially creates a system that is more complex and bureaucratic.
	Introducing additional administrative layers means effective channels to communities and consumers must be created. It must be demonstrated
	that their introduction will (over time) support and enable better
	outcomes for communities/consumers than they experience now (or
	would experience in the future under the current system).
Community	Councils are leaders in community wellbeing and placemaking – and the
wellbeing must	WSEs must support councils to continue to play that role.
remain central	 Concerned by the absence of any reference to community wellbeing in
	the Bill. Three waters services are integral to community wellbeing and
	promoting the wellbeing of communities is a critical role for councils.
	Recommend explicit reference to community wellbeing in the
	legislation's objectives and operating principles.
Councils'	How the WSEs integrate with other council planning processes (eg long-
placemaking role	term planning, broader council asset management planning, resource
is critical	management planning) is a key concern.
	 WSEs' place in the wider system relative to councils (and other bodies)
	should be explicit. It must make clear that WSEs are an implementer of
	wider plans for community wellbeing, growth and development.
	Concerned at the lack of priority given to supporting and enabling
	councils' critical placemaking role. Want to see a specific objective and
	operating principles addressing this included in the legislation.
	• The focus in the Bill's objectives around housing and urban development
	doesn't capture the breadth of councils' placemaking roles. Would the
	focus on housing and urban development be better addressed through
	the GPS mechanism?
	Concerned by the lack of consideration given to the interface with
	current (and new) RM systems.
	Having to submit on this Bill before we know key details of new RM
	legislation and other parts of the 3W framework is far from ideal. We're
	concerned by the lack of clarity about which part of the system will end
	up determining particular matters that other parts of the system need to
	adopt or comply with.
	 Concerned by the lack of consideration given to how to resolve competing priorities of WSE and individual councils/communities.
	 Support the operating principle around WSEs partnering and engaging
	early and meaningfully with councils and their communities. But how
	will this work in practice to create clear and reliable connections
	between 3W decisions by WSEs and the broader system? This will be
	critical to councils' continuing to play their placemaking role.
	 Also support the operating principle of WSEs co-operating with, and
	supporting, other WSEs, infrastructure providers, local authorities, and
	the transport sector – all are critical to placemaking outcomes and
	influence or depend on the provision of 3W services. Again, how will this
	work in practice?
	See our supporting paper on placemaking
	, 11 011 1 2 2

Transition should be phased	 Entities should be transitioned into operation when they (and their constituent councils) are ready. To ensure progress is made, timeframes and deadlines should be agreed to in advance.
	One entity could be piloted first.
	Concern there may not be the capacity/capability to cope with universal
	change simultaneously – especially with other reforms going on.
	A staged approach to implementing the new RM system is being
	contemplated (tranches of regions shifting to the new planning system).
	A similar approach should be considered for 3W reform.
Potential staged	The proposals for stormwater are under-developed and the
approach to	scope/impacts are uncertain. There is some concern that stormwater
stormwater	represents a source of material risk for WSEs and councils that is hard to quantify and therefore hard to justify.
	This is complicated by the timeframe for RM reform. It's not entirely
	clear how stormwater can be designed to fit with that regime. There is a risk of 'double-change' in a short period.
	Stormwater is intrinsically linked to placemaking and closely connects
	with a number of other council roles and functions. Many of these
	involve material overlaps: they serve different functions at different
	times.
	 Stormwater can be intrinsically linked with other council services, which
	may it difficult to immediately transfer to the WSEs.
	The transfer of 3W staff to WSEs could mean councils aren't left with
	any capacity to manage stormwater.
	A "joint arrangement" (between WSE and council/s) could be put in
	place initially with its own transition pathway.
Te Mana o Te Wai	Support the focus on Te Mana o te Wai – the health of water is
Te Ivialia o Te vvai	fundamental to all New Zealanders and their communities
	 Support the requirements around Te Mana o te Wai statements.
	 Also support the need for transparent accountability around the Te
	Mana o te Wai statements through strategic planning and reporting
	documents.
	Need to think about how these obligations (particularly around giving
	effect to Te Tiriti/The Treaty) are reflected in other LG legislation. There
	needs to be consistency across all activities that impact on communities
	 especially given the shift to giving effect to Te Tiriti in the RM space,
	and potential for Te Mana o te Wai to be incorporated into the Natural
	and Built Environments Act (in addition to Te Oranga o te Taiao, which
	was included in the exposure draft of the NBA).
	Support the requirements around maintaining systems and processes
	for continuing education of all Board members to gain knowledge of,
	and experience and expertise in relation to, the principles of Te Tiriti/the
	Treaty.
	To truly realise Te Mana o te Wai, WSEs will need to partner closely with
	mana whenua in the same way some councils already are. Te Mana o te
	Wai statements should be woven into transition arrangements and be
	there from day 1.
	Mana whenua will need resourcing support from central government or
	the WSEs to develop these statements.
	How will the Government hold entities to account when there is non-
	compliance? For example, conflict between giving effect to Te Tiriti and

	Te Mana o te Wai and meeting commercial goals/objectives. Who
	regulates and upholds Te Mana o te Wai?
Central policy direction must come with central investment • We support in principle the Government Policy Statement or Services. Councils and communities must have opportunities this. There are lessons from experience of Waka Kotahi and owith Land Transport GPS (including the impact of change on planning and funding). • There could be a specific requirement to consult with all count the development of the GPS – particularly given its connection environmental matters, placemaking etc. • In time there may be a need for consultation with the joint of established via RM Reform. • How will the GPS integrate with other national direction that developed under the proposed National Planning Framework. • We recognise the need for the Crown intervention framework importance of overall system oversight. But this means a sign amount of power is concentrated in the centre. The legislation strike the right balance between local/multi-regional needs a priorities vs national control. • Ultimately, if there is to be more central policy direction, we' except to see greater central government investment. We're disappointed the Government didn't pick up on the Governa Working Group's recommendation #44¹ and see this as a neelement in justifying CG ability to set expectations through a other approach risks an unfunded mandate. • We strongly disagree with the introduction of clause 26 of Sc the Bill. This represents a cost-transfer (dis-investment) by G	
	on top of the ongoing cost of running the WSE model once established.
Communities need assurance of service when things go wrong – locally and quickly	 Concerns around whether communities will genuinely and meaningfully connect with large multi-regional entities. Communities have existing connections to and relationships with councils. How will that connection feed into (or ultimately be replicated by) the WSEs? Currently no certainty around on-the-ground presence in different locations – and this is needed. For example, who will respond quickly to broken pipes/blockages when things go wrong? There must be dedicated on the ground local delivery and maintenance teams; 24/7 responsiveness through support centres etc. The legislation (or
Existing mechanisms capturing local voice must feed in	constitutions) should guarantee that local contractors be used and retained for scheduled and reactive works. Does section 117 mean that WSEs could contract the delivery of water services out to councils? This needs to be clarified. Currently councils have the democratic mandate to make decisions on behalf of their communities across their portfolio of responsibilities. It needs to be clearer how councils (and communities) will feed into key WSE planning/accountability documents aside from councils having input via RRGs (and potentially RAPs). How can existing council

¹ **Recommendation 44**: The Crown confirm to iwi and councils the size of investment required to address issues of historic degradation of waterways and inequalities in the provision of water services for their consideration, along with a plan as to how addressing these issues will be funded.

	 engagement with communities (via long-term plans, asset management plans, infrastructure strategies and community plans) inform the various planning documents that the WSEs will be responsible for preparing? Recommend that there's a specific requirement for the various WSEs' planning/accountability documents to take into account council planning/strategy documents. Where possible the WSEs documents should adopt and give effect to council planning/strategy documents.
Feedback on	
Regional Representative Groups	 Representation of council views and needs in the new system is critical. In principle, we support these and support the arrangements around both local government and mana whenua representation. Important in terms of understanding and applying Te Mana o te Wai and giving effect to Te Tiriti/The Treaty. There needs to be scope to build on existing successful partnerships between councils and mana whenua. The role and function of the RRG and its members (including what they will not be doing or responsible for) needs to be clear and understood by all stakeholders. That means stakeholders know where to go in the overall WSE/3W system to seek influence or accountability for particular matters. For example, should they go the water regulator, the economic regulator, the WSE board/management, the RRG or their council. Pleased to see stronger accountability between the WSE Boards and RRGs – including the RRG appointing the board, approving the Statement of Intent that will guide the board, and setting a Statement of Strategic and Performance Expectations that the Board must give effect to together with performance reporting and monitoring. These additional accountability tools also create a direct link back to local voice/input. Good to see that the RRGs have appropriate clout in terms of their ability to set strategic direction. Subject to there being sufficient other direct links between the WSEs and the individual councils/communities they serve, RRGs may need to play more of a role in ensuring there are connections with the communities that do not have a council representative on the RRG? Flexibility around the appointment of RRG chairpersons/deputy chairpersons/co-chairpersons and deputy chairpersons is positive. Pleased to see all councils will be involved in making appointments to the RRG (and will be able to establish their own rules to govern that appointment process).
The role of	These are a potentially useful mechanism for ensuring that advice on
Regional Advisory Panels	local needs/preferences, views and concerns are fed up to the RRG. However, the role and function of RAPs and their members (including

	 what they will not be doing or responsible for) needs to be clear and understood by all stakeholders so that appropriate expectations are set. The RRG and WSE board will still need to apply a regional lens to the inputs received from a RAP to ensure that the overall WSE plan can be delivered within the overall available funding, resources and other operating constraints. Leaving these Panels optional means local communities could determine what will work for them. However, requiring RAPs for every city/district covered by a WSE would be one way of guaranteeing that there is a way for all TAs and the communities they represent to feed into the decision-making of an RRG. There should be flexibility to determine the geographical areas that the RAPs represent – but it's an open question whether there should be some mechanism for guaranteeing representation of all geographic areas/takiwā, to ensure local voice across WSE areas is captured.
WSE Boards'	
composition and accountability	 Agree that the Boards should be competency-based. This is a marked departure from the status quo, where elected members together perform that governance role. As such they bring local voice to this role, although 3W is not their singular focus nor may it be an area in which they have knowledge, experience or expertise. Because this form of local voice will be absent from the Board, it's critical there's local voice input at other layers of the system. This needs to be at least as effective as provided under the status quo. In terms of knowledge and expertise requirements, would like to see some knowledge and expertise of local government and broader placemaking.
	Accountability of board members to the RRG is a good way of creating a
	direct link back to democratic, local input.
	Agree with the need for the boards to have a minimum number of public
	meetings – this is a good accountability mechanism.
Constitutions and their development	Support the approach to constitutions and the ability for there to be local customisation.
	Agree that the WSEs should compensate local authority representatives and local authorities for their time.
	Agree that the Minister should engage with councils on the
	development of constitutions. Suggest all council owners should have
	input, and that the timeframes for providing input are meaningful.
	Support the ability of RRGs to make changes to constitutions, so that
	they can address relevant local matters, including as circumstances
Discontinuit	might change over time.
Planning and	How WSEs integrate with other council planning roles and functions is a key consern. WSEs should be seen as an enables and implementer.
strategic documents	key concern. WSEs should be seen as an enabler and implementer within the wider planning environment, which includes community
aocuments	within the wider planning environment, which includes community wellbeing, growth and development. While they may be 'plan makers'
	for the water piece, they should not dictate the shape of other plans.
	Support the Statement of Strategic and Performance Expectations being
	prepared by the RRG to ensure (and be reflective of) local input. Need to
	ensure constituent local authorities and communities are involved too.
	Same goes for Statements of Intent

- Individual council/community input pathways will need to exist for asset management plans, funding and pricing plans and infrastructure strategies.
- The Statement of Strategic and Performance Expectations will need to strike an appropriate balance between the scale and priority of work required by WSEs to address current deficits (including to ensure compliance) and new investment to enable growth.
- Water services are intrinsically linked to other council assets and infrastructure – and to growth. This must be recognised. Although we recognise there'll be a need for WSEs to address deficits with existing infrastructure, this shouldn't be at the expense of stifling growth and development where that's needed.
- Want to avoid WSEs and developers making ad hoc decisions about where growth and development happens. WSEs need to operate in a way that recognises councils' broader leadership role in placemaking and community wellbeing. This includes respect for decisions already made by councils and communities.
- Question how the existing strategic documents/plans that councils have prepared with their communities feed into the preparation of all of these documents (eg LTPs, asset management plans, infrastructure strategies, community plans, regional policy statements and district plans etc). And how the new regional spatial strategies and natural and built environments plans will feed in, once RM Reform is implemented. Could there be a requirement for the WSEs' planning/accountability documents to take into account other strategic planning documents that councils (and joint committees under the new RM system) have prepared?
- How will the WSEs' infrastructure strategies align with the NZ Infrastructure Strategy?
- How will communities have genuine input into the development of these different documents? WSEs will inevitably rely on councils to help collect/co-ordinate views from their constituency – given their democratic mandate to engage with and represent the views of communities, and their knowledge and oversight of other interdependencies with water service delivery. If councils are relied upon by the WSEs to do this (including to avoid duplication of effort), their costs should be met by the WSEs, otherwise there is an unfunded mandate.
- Reflecting community preferences will need to balanced with compliance with regulatory standards (set by both Taumata Arowai and the economic regulator).

Funding and pricing

- Want to see more detail on how funding and pricing decisions are made.
- There is an absence of reference to affordability in the objectives and operating principles of the Bill. This is in the context of councils continuing to make rating decisions. Councils have broader concerns around affordability, equity and communities' ability to pay for different services (which may also include IFF levies).
- The sequencing of the Bills mean that when submitting on the core
 model (reflected in this Bill), councils are being asked to 'assume' that
 these pricing/funding elements (including issues like price harmonisation
 or the ability to socialise costs and adopt differential pricing to support
 social equity) will be resolved satisfactorily down the track.

Debt transfer	 The longstanding historical deficit in infrastructure investment and the legacy of central government decisions impacting water services need to be addressed – and funded. Central Government must develop a funding plan – otherwise we run the risk of setting up new entities that will continue to underinvest, or be unable to address the existing deficit, or costs will fall regionally rather than nationally. Councils should be given a choice about whether they're involved in billing for water or not. To be able to assess the impact of the new WSE model (including the post-transfer shape of a council's balance sheet), councils require
	certainty about how the debt transfer will work. This includes what borrowing will be eligible and the process to identify and confirm amounts, as well as transfer mechanics. This needs to be clarified quickly.
Community	Agree with the requirements to consult and seek input.
engagement provisions	The engagement provisions seem sufficiently broad and appear to allow engagement in a wide range of ways.
	There could be more explicit reference to the need for engagement with councils. An explicit requirement would provide an added layer of protection/accountability mechanism.
	 Agree with the establishment of consumer forums – the breadth of communities covered by WSE areas must be represented. Specifically requiring this in the legislation/constitutions this would add another accountability mechanism.
	 Support the need for a consumer engagement stocktake and agree this should be made public. Councils should have input into this stocktake because they will inevitably continue to receive feedback on how the entities are performing – even if the responsibilities for water service delivery sit elsewhere. WSEs should meet the costs of councils in performing that role to avoid an unfunded mandate issue. Need to be mindful here also of what other actors in the system are doing (for example, regulators are monitoring WSE performance in this
	respect too).
Protections against privatisation	This is a key area of concern for councils and communities – so we support these features (including the changes made as a result of the Working Group recommendations).
	Would support entrenchment of these clauses but recognise the absence of cross-party support
Transition and	absence of cross-party support. The reform's success depends on a smooth, well-managed transition.
implementation at a high level	 Central government must work closely with local government on this. Resourcing the transition is critical. Again, we're concerned that the Governance Working Group's recommendation #44 hasn't been picked up by the Government.
	The sector is concerned about clauses that remove councils' autonomy during the transition period. For example, around councils' ability to deliver or accelerate existing approved plans and to negotiate requests to second staff and information requests. These clauses signal a lack of trust and confidence. The demands of 'business as usual' (water services included) continue unabated for councils, who also face a pressured and resource constrained environment. Because of this, DIA's ability to restrict and direct should be limited to circumstances where there is

	deliberate obstruction or attempts to undermine the success of the reform.
	Community education and engagement needs to be built into the
	transition, including supporting councils to engage with their
	communities to help them understand that water services are now the responsibility of the WSEs, not councils.
	Support commissioning a review of the operation and effectiveness of
	the governance and accountability arrangements under the Act. We
	agree this should include looking at how the WSEs interact with councils
	and communities. It should also cover the operation and effectiveness of
	the legislation. It's important that such reviews recognise local
	government as a key stakeholder.
	The review of the WSE legislation should specifically consider how that
	legislation is integrating with other key legislation (eg Local Government
	Act, Rating Act, Resource Management Act, new RM legislation).
Connections with	Bill is drafted on the premise that current local government structures,
other reform	roles and responsibilities remain the same.
programmes	However, the RM Reform and FFLG Review may necessitate ongoing amendments to the Bill (and Bill 2).
	Good to see a focus on climate change mitigation and mitigating the
	impacts of natural hazards – but how will this be managed alongside
	other, potentially competing objectives and priorities (for example,
	more housing and urban development)? Central government must give
	clear direction around how trade-offs are managed.
	We support regional councils (and territorial authorities where that's the
	case) remaining responsible for flood protection infrastructure. Co-
	investment needs to be seriously explored.

[see questions for feedback on next page]

Appendix 1: Targeted questions for feedback

- 1. Do you support a phased transition to the new entities? What factors should influence which entities get stood up first and when?
- 2. Could a phased approach to transitioning stormwater to the WSEs work? Would you support phasing the transition of stormwater? What do you think about the idea of a "joint arrangement" (between WSE and council/s) with its own transition pathway?
- 3. Water services are intrinsically linked with placemaking outcomes. We're concerned that the WSE Bill doesn't adequately reflect the important placemaking role that councils play. How could the Bill be improved to ensure that the Water Services Entities support councils to continue to play their critical placemaking role?
- 4. What do you think about the draft piece on placemaking that we've commissioned from Beca is there any aspects you'd like to see strengthened to support our submission?
- 5. Do you think there are sufficient mechanisms for communities to feed their concerns and preferences into the Water Services Entities? How could the proposed mechanisms be improved?
- 6. The Bill provides for CEs and council officers to be territorial authority representatives on the proposed Regional Representation Groups. Do you support this or would you prefer these representatives to be democratically elected members? Should there be any competency requirements?
- 7. Would you support a requirement that the WSEs, RRGs and Boards take certain local government planning and strategic documents into account when preparing a WSE's strategic, planning and accountability documents? If so, which documents?
- 8. Councils gather feedback from their communities that will be just as relevant to WSEs as it is to councils. What mechanisms could ensure that this feedback informs the work of the WSEs?
- 9. The Bill currently provides flexibility around the establishment of Regional Advisory Panels. Do you think this should be left up to the WSE or should the legislation/constitutions require that every city/district covered by a WSE area be represented on a RAP? This would add a material additional cost for the WSE is that cost warranted? Or, to avoid duplication of resource/effort, should this be held in reserve and only be used if other mechanisms fail to achieve the outcomes this would support?
- 10. While more national direction and greater accountability should improve the quality of water services, we are concerned about the shift to regional aggregation. Do you agree that it's critical that the Crown has a role in funding the establishment and ongoing operation of the new three waters system?
- 11. How do you think the proposed model will or will not support areas experiencing growth to meet their needs?
- 12. Assuming the preference is that flood protection infrastructure remains in regional council (and in some cases unitary/territorial authority) control, would you support us making a recommendation in our submission that central government (and/or the WSEs) should adopt the Te Uru Kahika proposals for central government co-investment in flood protection infrastructure?

ATTACHMENT C - FREQUENTLY ASKED QUESTIONS (FAQ'S)

The following responses to Frequently Asked Questions have been published by the Government (DIA):

WATER SERVICES ENTITIES BILL FAQ'S

What does this Bill do?

The Water Services Entities Bill provides the legislative basis to establish the four new publicly-owned water services entities which will be responsible for providing safe, reliable and efficient drinking water, wastewater, and stormwater services to New Zealanders from July 2024 onward.

The Bill sets out the ownership, governance, accountability arrangements relating to these entities and includes essential provisions for ongoing public ownership and engagement, and safeguards against future privatisation.

The Bill also provides for transitional arrangements relating to the establishment and governance of the new entities; strategic direction, planning and reporting; employment; and the oversight powers of the Department of Internal Affairs during establishment.

This legislation does not transfer assets and liabilities from local authorities to water services entities, or establish powers and functions for the entities in relation to managing the provision of water services. These matters are intended to be addressed in a second bill, which will also integrate the entities into other regulatory systems, such as the resource management and economic regulatory regimes. This future legislation is anticipated in 2022.

Why is this legislation needed?

New Zealand is facing system-wide problems across its three waters services – drinking water, wastewater and stormwater – like persistent boil-water or do-not-drink notices, burst wastewater and stormwater pipes, and raw sewage spilling onto beaches and into rivers. This has led to around 34,000 people getting sick each year, and in 2016 four people died from contaminated water.

The investment needed over the next 30 to 40 years to maintain and upgrade New Zealand's three waters infrastructure to a standard required to address these problems will run to an amount that is beyond the reach of most communities under the current arrangements where the three waters are managed by 67 local authorities. By providing for the establishment of four water services delivery entities, this Bill paves the way for improved, effective and efficient management of three waters service delivery and infrastructure so that all New Zealanders will have continued and ongoing access to safe, reliable and affordable drinking water, and wastewater and stormwater services that meet our environmental and cultural expectations.

Improving the three waters is essential for public health and wellbeing, environmental outcomes, economic growth and job creation, supporting housing and urban development, mitigating the impacts of climate change, building resilience to natural hazards, and recognising and upholding iwi/Māori rights and interests relating to water services.

What opportunity does the public get to have their say on the reforms?

As a national reform it is appropriate that public consultation on these reforms is undertaken nationally, as part of a select committee process.

Members of the public, iwi, industry and local government are encouraged to read the Bill and have their say through this select committee process. Some councils may also wish to consult their communities in making their submissions to the select committee.

What is the anticipated timeline for the Bill?

The Bill will receive its First Reading and be referred to select committee before Parliament rises at the end of 2021. Submissions on the Bill will be open until March 2022.

How does this Bill uphold iwi/Maori interests?

This Bill contains robust mechanisms to provide for, and promote, iwi/Māori rights and interests. The board of an entity must have expertise in the Treaty of Waitangi and te ao Māori, and must ensure that the entity has the capability and capacity to give effect to the principles of the Treaty of Waitangi.

Entities are also required to give effect to Te Mana o te Wai, and mana whenua whose rohe or takiwā is in the entity's area can make a Te Mana o te Wai statement setting out how, in their view, an entity should do this.

The Bill also provides strong protections for Treaty settlements to ensure they are enduring. The Bill provides that, where there is any inconsistency with a Treaty settlement obligation, the Treaty settlement prevails. Alongside that, entities have an operating principle that they must give effect to Treaty settlements.

Councils and mana whenua have also entered into detailed arrangements relating to three waters services, and engagement is underway to identify these arrangements and ensure they are safeguarded. These arrangements will be carried forward in a second Bill to be introduced next year.

What protections against future privatisation are provided by this legislation?

Continued public ownership of these water services is a bottom line for the Government. Safeguards against future privatisation are written into this legislation to maintain ongoing public ownership of the new entities. This includes making communities the ultimate guardians of public ownership through a provision for a

public referendum with any future proposal for privatisation requiring 75 per cent of votes in favour to carry it.

The new water authorities will exist to ensure safe, affordable, resilient and environmentally responsible supplies of water services for their communities rather than to turn a profit.

How has this Bill been informed by feedback from the local government sector during the recent engagement through August and September 2021?

In response to concerns raised by local government the Bill incorporates improvements to governance and accountability of the new water services entities, including:

- Greater flexibility for each regional representative group to determine its own governance arrangements
- The board appointment panel to be a committee of the regional representative group
- Direct accountability of the entity board to the regional representative group
- The board to give effect to strategic and performance expectations of the regional representative group.

These improvements to the Bill do not pre-empt further changes that may be suggested by the Working Group on Representation, Governance and Accountability, which will be considered later in the legislative process. The Working Group's report will be available to the Government and the select committee and considered before the legislation is reported back to the House.

THREE WATERS REFORM FAQ'S

What has been decided about the Three Waters Reform?

The Government has put forward legislation for New Zealand's three water services – drinking water, wastewater and stormwater – to be managed by four new publicly owned water entities, replacing the services currently managed by 67 councils.

Why is this needed?

This reform is needed to ensure all New Zealanders can enjoy safe, affordable and sustainable drinking water, wastewater and stormwater services – now and in the future. The signs of a system at breaking point are all around us: regular or permanent boil-water notices, broken pipes, outdated sewage plants, environmental harm, and poor resilience to climate change. Addressing these issues is essential for the health and well-being of our communities and our environment. We cannot risk potential repeats of the Havelock North campylobacter outbreak that made more than 5,000 residents sick and is thought to have killed four people from drinking public water supplies. An estimated 34,000 New Zealanders get sick from drinking water annually.

What will this cost to fix?

The investment needed to fix our failing systems and to build and maintain the required infrastructure in the future has been estimated at between \$120 billion and \$185 billion over the next 30 years. This will be beyond the reach of many communities.

How long have we known about these challenges?

For more than 20 years, successive governments have talked about New Zealand's water infrastructure problems without fixing them, including conversations with local government. Reports from several sources in the intervening years have pointed to the need for urgent reform.

What has led to this situation?

Historical underinvestment by councils in water infrastructure, increasing public expectations, stricter water safety and environmental regulations, the need to account for growth, and building resilience to climate change and seismic events have all contributed towards these very steep affordability challenges.

Why will these new water providers be better than the current system?

These new water providers will have the significant advantages of:

- Superior long-term financing arrangements through balance-sheet separation from debt-constrained councils
- Spreading costs across larger areas over time
- Operational efficiencies
- The ability to plan, fund and deliver more resilient and reliable water infrastructure across regions and communities
- Developing and maintaining workforce capability and capacity through more sustainable career pathways in the water industry into the future.

How is the Government supporting communities through these reforms?

Around \$3 billion is being provided to the local government sector to continue investing in three waters infrastructure and to support the move to these new entities. This funding includes:

- A three waters infrastructure investment for councils of \$523 million, announced in July 2020
- An investment of \$2 billion into the future for local government and community wellbeing, consistent with the priorities of both central and local government, announced in July 2021
- An allocation of up to around \$500 million to ensure that no local authority is in a materially worse position financially to provide services to its community as a direct result of the reform.

In addition, a \$296 million contingency package to support transition and establishment of the new water services providers was announced in Budget 2021. This will ensure we continue to finance critical services during transition, allow local authorities to invest in their communities, and guarantees all councils will be better off as a result.

What will these reforms mean for communities?

All communities in New Zealand will benefit by receiving better quality water services while all paying less than they would without reform. Rather than piecemeal solutions, comprehensive, system-wide reform is needed to achieve lasting and sustainable benefits for the local government sector, our communities including iwi/Māori, and the environment.

What will be the costs to households / ratepayers?

The analysis shows that without reform the cost per household could be between \$1,900 and \$9,000 per year over the next 30 years, depending on location. With reform, costs are projected to range between \$800 and \$1,640. This represents a much lower average cost per household.

Will communities still own the water infrastructure?

The Government is not confiscating, buying or selling assets, just proposing to introduce a better, safer, more cost-effective way of ensuring that our communities have good-quality water services for generations to come. The communities that have paid for existing assets will continue to receive these services. The underground pipes are staying where they are. Councils will collectively own the water services entities providing services for their district, on behalf of their communities. Communities will therefore retain an influence on three waters assets and services through their council and through other consumer and community interest forums.

How can communities be sure these assets will not be privatised?

Continued public ownership of these water services is a bottom line for the Government. Safeguards against future privatisation will be written into legislation to maintain ongoing ownership of the new entities by local authorities elected by communities. Beyond that, the Government will make communities the ultimate guardians of public ownership through a public referendum with any future proposal for privatisation requiring 75 per cent of votes in favour to carry it. Additionally, any surpluses would have to be reinvested in water services to address significant infrastructure deficits, making the entities an unattractive proposition for investors. The involvement of iwi/Māori, with councils, in the strategic oversight and direction of the entities will enhance these protections. The new water authorities will exist to ensure safe, affordable, resilient and environmentally responsible supplies of water services for their communities rather than to turn a profit.

Will communities be able to input into the new entities?

The water entities will have to directly consult with their customers, businesses, and residents on their strategic direction, investment priorities, their prices and charges to a level that will likely exceed the current requirements on local government.

How can communities be sure they will get a fair deal?

A water watchdog in the form of an economic regulation regime will ensure that appropriate investment in these services is maintained and that water users pay fair and reasonable prices for them.

What will these reforms mean for iwi/Māori?

The reform provides a step change for iwi/Māori to participate in the delivery of three water services. These include a range of new legislative protections, joint oversight arrangements and mechanisms to enable local expression of Te Mana o Te Wai.

What are the new opportunities for iwi/Māori?

There are several new areas of opportunity for iwi/Māori:

- Oversight Mana whenua will participate in the joint oversight of the new entities. Representative interests will need to be determined by Māori for Māori through a Kaupapa Māori process. In some entity areas these processes have begun. More detail on this will be available over the coming months.
- New entity operation The proposed water services entities will be required to have significant cultural and local expertise. This will provide local opportunities for Māori to participate in the new delivery arrangements.
- Te Mana o Te Wai the reform will provide for local expression of Te Mana o
 Te Wai that will enable development of Mauri frameworks, application of
 mātauranga Māori measurement or any other expression that iwi decide is
 relevant to them.
- Local opportunities Economic analysis projects that the reforms will create 6,000 to 9,000 jobs over the next 30 years and that reforms will grow GDP by \$14 billion to \$23 billion over the next 30 years. Iwi/Māori will have the ability to participate in delivery of this investment in local infrastructure.

How will the reforms impact on Treaty settlements?

The core principle is that redress set out in Treaty settlement legislation will continue to apply and, where relevant, be explicitly provided for in the new regime. It is expected that protection for current Treaty settlements will be within the suite of establishing legislation.

What will it mean for council water workers?

Council employees that primarily work on water services will be guaranteed a role with the new water service entities that retain key features of their current role, salary, location, leave and hours/days of work. Economic analysis projects that the reforms will create 6,000 to 9,000 jobs over the next 30 years.

Are there other advantages to these reforms?

The analysis indicates that the reforms will grow GDP by \$14 billion to \$23 billion over the next 30 years.

When will public consultation on the reforms occur?

The Government has taken a decision to progress the reforms nationally. It is therefore appropriate that public consultation on these reforms occurs nationally rather than via local government. There will be several opportunities for public consultation over the coming years as the reforms are expected to involve multiple pieces of legislation to implement. Progression of this legislation will include the opportunity for public submissions via the select committee process. We anticipate

the first of these pieces of legislation to be introduced to Parliament this year. The Ministry of Business, Innovation and Employment is also expected to release a discussion document on the economic regulatory regime and consumer protections in October 2021. This public consultation is in addition to the Government's ongoing work with councils, iwi and industry to refine the design features of the reforms and work through transition to, and establishment of, the new entities.

What alternative reform options has the Government considered?

The issues facing New Zealand's three waters system have been known about and avoided for more than two decades. Funding historical infrastructure deficits, meeting future costs associated with rising safety and environmental standards, supporting growth and building resilience to natural hazards and climate change has left councils facing urgent challenges in the provision of these services that can no longer be deferred or ignored. The Government has been investigating potential options for addressing these for four years using the best of international and local expertise – and has robustly tested the options with oversight and guidance of the joint Central/Local Government steering committee.

This includes assessing options such as central government funding for the status quo, sector-led shared service delivery and regional models, introducing a national centralised fund similar to the NZTA-type model, and regulatory reform alone. The Water Industry Commission for Scotland also assessed 30 different aggregation scenarios ranging from two to 16 entities.

The Government have not been presented with any alternative proposals that would deliver the range of objectives and ambitions we are seeking to achieve for all New Zealanders or do so in a way that could be applied across the country without resulting in large geographic differences in service delivery outcomes and cost.

For many of parts of the country, alternatives would likely be unsustainable and unaffordable. Experiences in overseas jurisdictions also demonstrate that political compromises regarding the number of entities can lead to subsequent, costly rounds of further reform.

What has changed as a result of council feedback (out of the eight-week period)?

The constructive feedback from councils through the 8-week engagement period has helped identify areas for refinement of the new entities – such as in the area of representation and accountability. The Government continues to work in good faith with local government to refine the outstanding details of the reforms design, particularly when it comes to local government and community influence and interaction with the new entities. Cabinet has agreed to establish three technical reference groups, similar to the Stormwater Technical Working Group, that will include, iwi and local government experts. These groups will help refine the reform proposals with regard to oversight and accountability; rural supplies; and the

resource management interface. This further work will be conducted within the government's reform bottom lines of good governance, partnership with mana whenua, public ownership and operational and financial autonomy.

Will there be a loss of (local) control/influence over water assets/services?

Water services will remain in the ownership of the community they are serving. Continued public ownership of three waters water services and infrastructure is a bottom line for the Government. Several protections have been built into the recommended approach to safeguard against any possible future ownership changes. These increase the protections over current arrangements. Oversight will be shared through a local Representative Group made up of local councils and mana whenua – which will set expectations for the entity and select an independent panel to appoint an entity board. Each entity will be required to engage with communities in a meaningful and effective manner on all key documents and report on how consumer and community feedback was incorporated into decision-making.

Is the Government selling council / local assets?

The Government is not confiscating, buying or selling assets, just proposing to introduce a better, safer, more cost-effective way of ensuring that our communities have good-quality water services for generations to come.

FINANCE, RISK AND AUDIT COMMITTEE

20 JULY 2022

AGENDA ITEM: 6

Prepared by - Sharon Mason

- Chief Executive

Attachment 1 - Projects in Partnership and Three Waters Reform Update

MONTHLY REPORT - PROJECTS IN PARTNERSHIP UPDATE REPORT

1 REPORT SUMMARY

This report provides an update on the progress of the Projects in Partnership Steering Committee. It will be provided to the Finance Risk and Audit Committee on a regular basis until the projects are completed. See attached for progress reports as listed below.

2 DRAFT RECOMMENDATION

That the Finance, Risk and Audit Committee receive the Projects in Partnership Update Report for information.

3. REPORTS

- 1) Westport Flood Recovery Programme
- 2) Infrastructure Services Portfolio Reports
 - District Revitalisation Programme (Westport Waterfront)
- 3) Commercial & Corporate Services Portfolio Report
 - Buller District Ports Package
- 4) Community Services Portfolio
 - Buller Planting Project
 - Community Halls and Memorials

4. THREE WATERS REFORM PROGRAMME UPDATE

- 1) Three Waters Reform Funded:
 - Westport Water Supply Trunk Main Stage 2
- 2) Council Funded:
 - Waimangaroa Water Supply Upgrade

Westport Flood Recovery Programme

Project Details

Location and Region:	Westport, Buller District, West Coast		
Reporting Period:	For period ending June 2022 (Recovery office will close end July)		
Programme Principal/Recipient:	Buller District Council		
Programme Partner(s):	NEMA, DIA, Ministry for Business, Innovation & Employment (MBIE), Ministry for Primary Industries, MSD, TAS, RAS, Ngai Tahu, WCDHB, DWC, Homebuilders, Ministry of Health, Insurance Council NZ, TPK, Te Ha O Kawatiri, Ngati Waewae, Buller REAP, No. 37, Poutini Waiora.		
Recovery Manager:	Bob Dickson		
Programme goal:	To restore and enhance our place by rebuilding our communities in a future focused way as we move towards a strong, resilient, and successful Buller District.		
Events Context:	Heavy rainfall from Thursday 15 July 2021 to Sunday 18 July 2021 caused significant flooding within Westport and across the Buller District, from both the Buller River and the Orowaiti estuary.		
	The flow breached Westport's flood defences, with 826 properties and over 2,000 people requiring evacuation.		
	Out of 1983 dwellings in Westport town, 23% of the housing stock will need repair to make them habitable.		
	The event response moved to recovery phase in August 2021.		
	A further "Red Flagged" flood event took place on 2nd – 4 th February 2022. An emergency declaration was enforced and an evacuation plan for at risk portions of the town enacted.		
	A third flood event occurred on 9 th -11 th February. Again, an emergency declaration was enforced, and mandatory evacuations were carried out. This event also caused widespread infrastructure damage across the Buller District and resulted in significant damage to rural farms.		
	A further event of localised rainfall occurred at Granity early March causing slips, debris flows, houses at risk (2 red, 1 yellow) and loss of property. The goal of the recovery programme is to restore and enhance our place by rebuilding our communities in a future focused way as we move towards a strong, resilient, and successful Buller District.		

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Project Overview/Traffic Light Status/High-Level Summary

Key

G = Green; On time, meeting budget and no significant risks or issues

A = Amber; Some delay, risk, or issue. R = Red; Needs attention, delay, risk, issue, or budget situation that threatens completion or is cause for concern

 \uparrow indicates improving, \downarrow indicates deteriorating

Aspect	Status	Comments
Overall:	Α↑	Sound inter-agency support continues, the programme actions will continue to be met, the rebuild has a positive momentum (noting constraints of supply issues) and the Community Hub remains the focal point of the overall programme. Welfare and social support needs remain as a priority. Navigator programme extended for a further 6 months with contributing community groups and Poutini Waiora.
Budget:	Α↑	A changing picture that reflects the recent events and work underway to carry out rapid assessments and build an understanding of the extent of damage and QS likely costs to reinstate. Tranche 2 funding request submitted to NEMA for infrastructure repairs
Scope:	G	As per the revised Recovery Plan. This plan now reflects the changed circumstance of additional floods plus slips. By May the exit process will be under action with contributing agencies and community groups to ensure a smooth transition.
Resource:	Α↑	Revised to meet the immediate needs of the programme. Additional communications support and infrastructure support in place.
Schedule:	G	Timings as per the RAP with links to staff exiting the programme, workshops with supporting groups and building a picture of what the transition from Recovery to BAU looks like within an agreed time span.
Risks / Issues:	R	The extent of the Covid spread within our community is increasing and the potential implications for contributing community groups leading the Community Hub have yet to impact. We need to understand what demands may arise on those teams and the flow on effect on the social recovery for people in close proximity accommodation should a Covid outbreak occur. (no change)

Recovery Plan Outcomes

The five environments (or paths to recovery)

Environment	Outcome	Status/Comments	Key Risks	Next steps
1. Community	 Essential needs of individuals and whānau are met and community health and wellbeing are supported. Community spirit, pride and resilience is strengthened. Families/whānau have healthy homes to move into. 	 Community kitchen operational and becoming more popular each week. Great place for social connection. Rotary helped repair 5 homes and paint Stafford St houses. Kainga Ora staff also helped to paint houses. 	increase anxiety in the community, particularly heavy rain events. Plus, there are still a large number of	DIA to extend Community Kitchen Contract with No37 Community House. Continue to provide support through the Hub and Navigator programme. Navigators touch base with clients when we have

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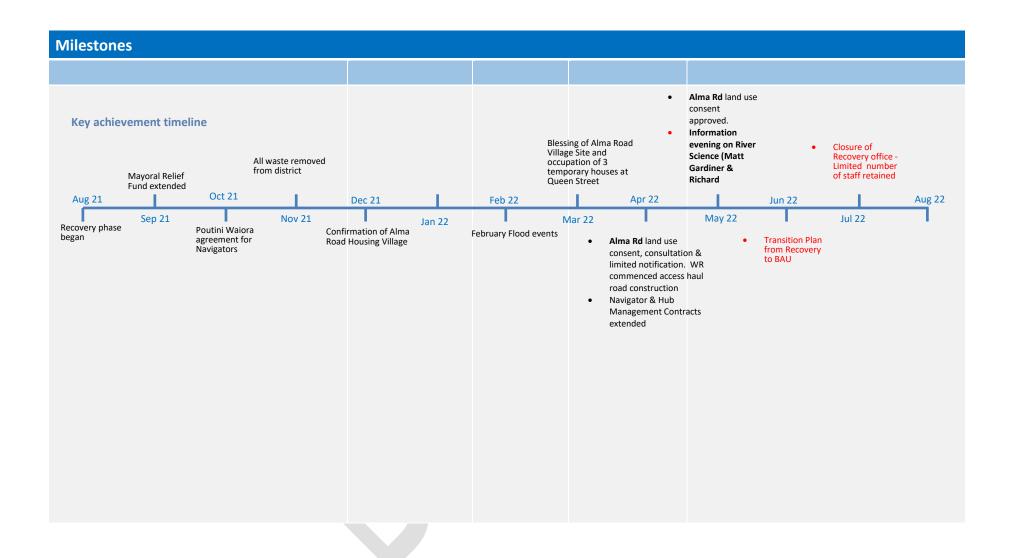
		winter weather conditions. TAS cabins are less than suitable for some of our more elderly and vulnerable clients during these wet	orange or red warnings. Have spoken to TAS – Also Navigator co-ordinators have
	Navigator Service to continue after Sept 2022 and to transition to resilience support as well as individual client support. Navigator cases have dropped but those left are more complicated. From Operation Outreach forms that have been returned we know that many in our community, including some who have returned to repaired homes are struggling mentally. They are tired and angry and every time it rains, they worry about the safety of their belongings.		spoken to TAS about some cabin issues. Partner with NGOs, Community Groups and DHB to support wellbeing programmes Engage community closely in the recovery Programme. Keep assessing changing needs so the Recovery Programme is responsive and agile. Follow up emails and phone calls will be made to try and capture those who do not return hard copy form. To date 120 forms have been returned to Flood Recovery office. Navigators will be following up with any welfare needs. Some
	 Operation Outreach II. Questions sent out in a mail drop to all Yellow and Red Homes to try and get an accurate gauge of repairs and ongoing/changing needs. 	Risk of not reaching all households with Outreach programme. We will continue to promote the importance of the completion of the forms	queries have been redirected to BDC BAU.
	Opinions Marketing Engaged to carry out Wellbeing survey for Flood Recovery Transition. Partnership with CPH, PHO, DHB and Iwi.	Time is limited to ensure we capture good representation from the Community. The survey report will now not be completed until late August.	We will target specific community groups and major employers to ensure survey has greater reach. Delay in finalising questions to ensure survey is not too onerous but still captures the data that is needed has meant survey will not be released until Friday 8 th July.
			Navigators to identify affected properties so contaminated waste can be collected and disposed of BDC and WCRC need to
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2. Natural/Rural	 The impact of the flood and its recovery does not leave lasting negative environmental effects on our land, water, and coastal environments. The primary sector is fully supported and functioning. 	MPI and Rural Support network have been very active along with MSD, Fed Farmers, Dairy NZ. Need for update to community on future of Westport Rural Mayoral Relief February funding closes 17 th June for applications	Due to lack of information around the future of the town and resilience planning, the risk of anxiety levels in the community are increasing. Rural MRF fund – received 28 applications in total. Representatives from Westland Milk Products, FMG insurance Rural support service and Tasman and District councils were included in the Rural MRF committee. Moderators were agreed to and funds allocated as per moderators. All funds were distributed.	communicate next steps in resilience planning
3. Built	 Homes are re-built and re-occupied. Three waters infrastructure and services are restored. The community understands and supports the level of flood protection provided 	50% IAG claims completed, including 74 managed builds and 90 cash settlements, as at end of May 2022 8 temporary houses for displaced persons are completed and occupied. MBIE are fast tracking a 20 house accommodation option at Alma Road plus 2 additional houses at 177 Queen St; pending consenting approvals. TAS Accommodation extended to end April '22 then reviewed. Landscaping and porches completed at Queen and Stafford Streets	Rebuild delays for flood affected homes will add to the anxiety levels. (covid, supply chain) Fast tracking Alma Road accommodation; AIF integration, consenting, legal agreements, consultation timeframes compromising Govt funding. Gib shortage creating delays in rebuild. Some Community conflicts to MBIE – TAS Alma Rd development.	Progress subdivision RC application for 177 Queen St. Landscaping at 3 Stafford and 177 Queen St, to complete siteworks & meet RC condition. MBIE continue fast tracking Alma Rd development options, including AIF integration. Work with contractors on providing specialised information and options for flood affected households on raising of house levels.
4. Economic	 Support is targeted to help restore businesses and to provide certainty around business and employment continuity. Opportunities for future economic growth and resilience are fully explored and implemented. 	Regenerating the Economy recovery plan developed. Business survey completed, but not a representative sample. Anecdotal insights. New business recovery web page set up. Register now button to learn what assistance needed for small business owners Recovery business lead is working closely with DWC to gauge what (if	Lack of business support programme could add to anxiety levels of small business owners. Operation Outreach forms have identified that some business owners and rental property owners are struggling with the ongoing challenges and costs of the rebuild process.	Identify the businesses impacted by the flood through web page and Facebook Engage with local business to understand needs

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 Appropriate account is given to the principles of the Treaty of Waitangi and foster opportunities to maintain and improve Māori contribution in the recovery programme. Nurture the special relationship tangata whenua have with te taiao (the environment) and their economic, cultural, and spiritual Poutini Waiora is lead agency for the navigator programme. Ngāti Waewae is a key member of recovery team. Ncal NGOs are a critical component of the recovery support. Risk from burnout and anxiety from exposure to Covid and increased risk of weather events. Continue to engage with tangata whenua and local agencies and respect and work with the kaitiaki role Nurture the special relationship tangata whenua have with te taiao (the environment) and their economic, cultural, and spiritual NGOs are a critical component of the recovery support. Risk from burnout and anxiety from exposure to Covid and increased risk of weather events. 					
the principles of the Treaty of Waitangi and foster opportunities to maintain and improve Māori contribution in the recovery programme. Ngāti Waewae is a key member of to maintain and improve Māori contribution in the recovery programme. Ngāti Waewae is a key member of recovery team. Local NGOs partnership are integral to Community wellbeing. Nurture the special relationship tangata whenua have with te taiao (the environment) and their Ngāti Waewae is a key member of recovery support. Risk from burnout and anxiety from exposure to Covid and increased risk of weather events. The recovery support. Risk from burnout and anxiety from exposure to Covid and increased risk of weather events. The recovery support. Risk from burnout and anxiety from exposure to Covid and increased risk of weather events.			any) further support is required.		
values, including their role as Kaitiaki Can transition to community groups and NGOs. This is proving to be a very good support model and uptake is high. Its value is evident in the wrap around social support available and positive client commentary. Cultural Community Hub Feasibility Study – Feldspar scoping work required for feasibility study. Hub to include housing NGOs, Cultural centre and evacuation centre Can transition to community groups and NGOs. This is proving to be a very good support to the very good support available and uptake is high. Its value is evident in the wrap around social support available and positive client commentary. TPK continues to provide support to affected Māori households and families Homebuilders, Buller REAP, Te Ha O Kawatiri, Ngati Waewae Ngati Apa, BDC working together around feasibility study for permanent Community Hub, Cultural Centre and Evacuation Centre Cultural Centre and Evacuation Centre Cultural Centre and Evacuation Centre Cultural Centre and Evacuation Centre	5. Partnerships	the principles of the Treaty of Waitangi and foster opportunities to maintain and improve Māori contribution in the recovery programme. Nurture the special relationship tangata whenua have with te taiao (the environment) and their economic, cultural, and spiritual values, including their role as Kaitiaki Cultural Community Hub Feasibility Study – Feldspar scoping work required for feasibility study. Hub to include housing NGOs, Cultural centre	 the navigator programme. Ngāti Waewae is a key member of recovery team. Local NGOs partnership are integral to Community wellbeing. Financial and non-financial support from MBIE, DIA, MSD, MPI and DHB for both Flood Recovery and local NGOs is critical in ensuring recovery can transition to community groups and NGOs. This is proving to be a very good support model and uptake is high. Its value is evident in the wrap around social support available and positive client commentary. TPK continues to provide support to affected Māori households and families Homebuilders, Buller REAP, Te Ha O Kawatiri, Ngati Waewae Ngati Apa, BDC working together around feasibility study for permanent Community Hub, Cultural Centre and Evacuation 	the recovery support. Risk from burnout and anxiety from exposure to Covid and increased risk of weather events.	tangata whenua and local agencies and respect and work with the kaitiaki role Project flagged to be included in Resilience Business Case as a Coinvestment project. Project flagged in 3 waters as a Build Back Better project. Engagement with Ngati Waewae and Ngati Apa essential for
project.					project.

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Summary of Services

Community Hub Services include: TAS



- MRF Insurance
- Food vouchers
 Navigator referral

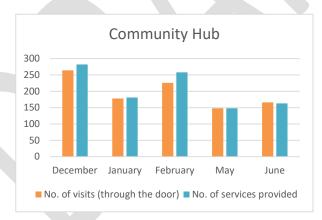
RAS

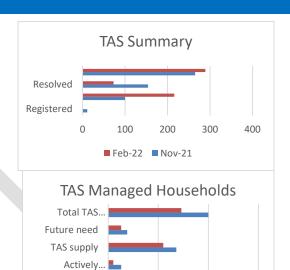
- New needs assessment
- Increased anxiety from Feb event
- · Community desire for info on flood mitigation

Total visitors to the Community Hub: June		
2022	166	
Navigator service	41	
Visitors	30	
Other	43	
Covid	3	
Insurance	12	
MRF	3	
TAS	0	
Te Ha O Kawatiri *	12	
Community Hub	16	
Voucher Other = dropping off Operation Outreach forms	3	

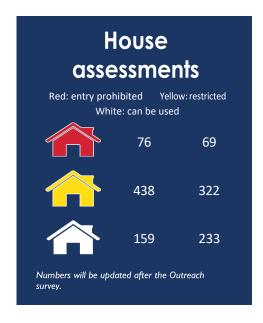
Community Hub Report – June

- Number of visitors declining mostly to see appointed Navigator
- A few coming in need of assistance and referred to
- Survey responses being dropped in
- Still seeing regular requests for food parcels
- Snodgrass and Granity residents calling
- High anxiety with heavy rainfall
- Damp houses causing issues
- Lack of affordable rental accommodation
- Positive Ministerial visit
- Te Reo Classes held at Hub





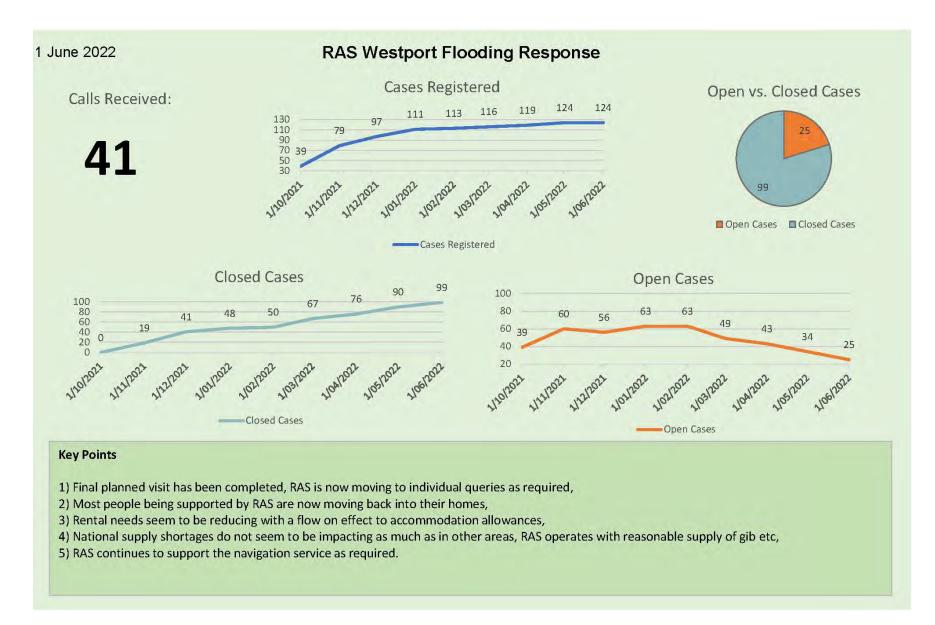
■ Feb-22 ■ Nov-21



100

150

Monthly Report



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Financials to date 31/5/22 (excl. GST) A summary of funding received and expenditure to date actual against budgeted for each Project Element is shown in the table below. **Appropriatio Actual** Claims Current **Forecast** Forecast cost Project Commentary Item n Amount **Spend** submitted Claim cost to at Varianc to to date June 22 complete completion е Date (remaining) Initial Welfare \$0 \$1,000,000 \$ 322,694 \$322,694 \$0 \$322,694 (\$677,306)July & Feb welfare claims. Variance of Response Advance advance to be deducted from 60% (NEMA) portion of infrastructure claims. Solid Waste \$1,500,000 \$ 859,845 \$ 840,347 \$8,018 \$859,845 \$874,000 \$626,000 July appropriation - \$380k of funding Management (NEMA) reappropriated to Westport Water and \$270k to February Waste removal Community Hub and \$1,000,000 \$ 1,180,928 \$360,635 \$329,072 \$1,510,000 \$510,000 \$500,000 funding sourced from DIA and \$631,367 Connectors (Navigators) \$10k donation (NEMA) \$ 650,000 \$137,264 \$0 \$137,264 \$650,000 \$0 Extension of time requested to NEMA Temporary Village \$650,000 Infrastructure NEMA) due to weather and supply issues. Forecast completion October Immediate response and \$1,450,000 \$ 505,057 \$233,080 \$98,748 \$944,943 \$1,450,000 \$0 Request for extension to FY23 recovery costs (NEMA) Interim funding to the -\$3,250,000 \$ 1,158,542 \$1,721,818 \$0 \$ 2,091,458 \$3,250,000 \$0 Further advance to be submitted in June Recovery team, Surge BAU & Resilience (DIA) Infrastructure costs to date \$ 1,366,112 \$283,993 \$0 \$0 Eligible infrastructure costs will be claimed from 1 July from NEMA (Tranche excluding roading 2 funding) \$1,685,000 \$575,521 \$1,061,485 \$623,515 \$380k of funding reappropriated by Westport Water \$0 \$575,521 \$485,964 Cabinet from Solid Waste, 60% of cost will be eligible funding (subject to

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\$1,180,186

\$4,033,300

\$6,105,963

Total

\$5,361,282

\$9,118,179

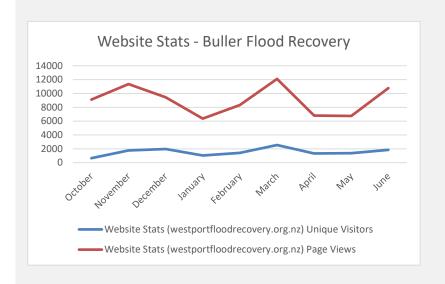
review)

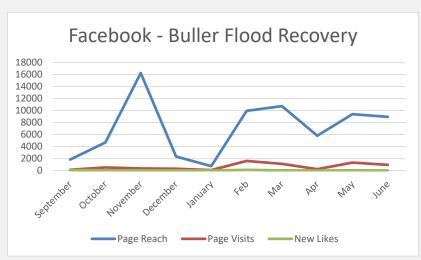
Risks/Issues				
Key risks and/or issues arising are detailed below				
Risk/Issue	Magnitude	Likelihood	Mitigation	
Full, detailed risk register in maintained by the project team, the following are the most significant risks or issues, or those that have communications implications				
Another significant flood or crisis event	High	Moderate	WCRC have released a letter to the community on planned flood protection for the town. Given recent events levels of anxiety within the town are high	
Supply chain seems to be generally holding although bathroom and some internal	Moderate	Moderate	Letters of support requesting assistance from Winstone's for supporting our local M10 with wallboard supplies have been sent by the mayor and local MP.	
mouldings difficult to obtain.			M10 advise that Gib supplies aren't likely to be resolved until late September.	
COVID pandemic - general	Moderate	High	Processes and hygiene systems in place to enable work continuity to continue.	
COVID traffic light system potential to cause problems accommodating unvaccinated displaced residents	High	High	TAS has made alternative arrangements to accommodate (no change)	
Community anger and increasing social and health issues	Moderate	High	Increasing communications and engagement activity in place.	

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Communications & Events

An update on media, marketing, and communication activity for the programme/project

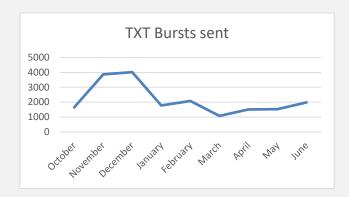




- Media Coverage Fortnightly full page article on flood recovery in Westport News
- Articles in local newsletters
- Website updated with news and text bursts
- · Weekly recovery roundup through txt bursts
- · Double page spread in Westport News summarising the multi-tool Business Case

Events

- Afternoon Tea for the Elderly 17th June
- John Kirwan Rural event 13th July
- Men's Event (July)



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Infrastructure Programmes – District Revitalisation – Monthly Status Report – June 2022 Reporting Period: For the month ending 30th June 2022 Project Principal: Buller District Council (BDC) Project Partner(s): MBIE via Tourism Infrastructure Fund, KiwiRail Programme Manager: Mike Duff (Acting) Project Manager/s • Westport Waterfront "The Riverbank": • Phase 2: • Stage 3b TIF Connector Trails – Glenn Irving

Project aspect	Status	Comments
Overall:	G	With Phase 1 now completed, work continues on Phase 2 MBIE-funded TIF Stage 3b Connector Trails. An extension of time of 3 months has been approved by MBIE to 30 September. PIP Steering Committee has supported to proceed with south connector along the Esplanade ahead of stop bank completion. Scope of work under development for the north trail to provide safe thoroughfare and wayfinding to the floating basin and river trails. Additional riverbank landscaping can now proceed with 2022/23 AP funding via Council-led district revitalisation. Continue to seek external funding opportunities for future stages including Riverbank placemaking (\$1.3M) and the town precinct Pedestrian Plaza (\$1.2M).
Budget:	G	Phase 2 — TIF Stage 3b \$300k Total available budget \$300k.
Scope:	G	Phase 2 – Connector Trails (south to Buller Bridge, north to Floating Basin), town precinct traffic flow, parking. Additional riverbank landscaping. Future stages subject to funding including Riverbank placemaking and the town precinct Pedestrian Plaza.
Resource:	G	All key integrated owners team appointments completed as per resource plan.
Schedule:	G	Phase 2 connector trails by September 2022.
Risks / Issues:	G	Maintained in Risk Register, summary key risks all under management. Further Covid considerations under framework protocols.

State of Play											
Last Month (to June)	Next Month (July)										
 Continuation of Phase 2 TIF connector trails North connector scope definition progressed (route selection, wayfinding, line marking) South connector Esplanade route and construction methodology defined 	 Continuation of Phase 2 TIF connector trails North connector scope definition (route selection, wayfinding, line marking) Commence riverbank landscaping and south connector construction Ongoing advocacy for external funding for future stages including Riverbank placemaking and the town precinct Pedestrian Plaza. 										

	Financials											
Approved Budget	Spend to Date	Forecast cost at completion	Project Variance	Commentary								
What is the approved budget?	What is the project spend to date (as at Reporting date)?	How much will it cost to complete this project?	Forecast position (surplus/deficit) at completion	Explanation for variance and what is needed.								
Phase 2												
Stage 3b TIF - \$300K	IF - \$300K \$120K \$300K		0	TIF Funding Agreement – Connector Trails (42135509). Additional riverbank landscaping via 2022/23 AP Council-led District Revitalisation.								
Total: \$300k	\$120K	\$300K	\$0									

Milestones											
Milestone	Baseline Date	Actual Date	% Complete	Comment							
1) Phase 2 (Stage 3b)	30/09/22		40	Extension of time to 30 Sep 2022 approved by MBIE							

	Project Road Map/Schedule																		
Project task	Feb	Mar	Apr	May	Jun	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	July	Aug
Phase 2 (Jul 21 – Sep 22)							l	1											

Productivity Outputs (for Provincial Development Unit)									
What is the number of people who worked on this project in any capacity this month as a result of TIF funding?	4								
How many of these are Contractors – building, construction, project management	2								
How many of these are Consultants – advisory services, feasibility studies	2								
How many of these are part time (Less than 30 hours per week)	4								
How many of these are full time? (30 + hrs per week)	0								

Buller District Port Package (R07.02907.02/03)

Project Details

Location and Region:	Westport, Buller district, West Coast
Contracted Amount:	\$3,300,000 excl. GST
Reporting Period:	For period ending 30 th June 2022
Project Principal/Recipient:	Buller District Council
Project Partner(s):	Ministry for Business, Innovation & Employment (MBIE)
Project Manager:	Phil Rossiter
Programme Outcomes:	(a) new employment, the preservation of jobs and the redeployment of workers in communities and within the infrastructure sector hit by COVID-19; and (b) investment toward a more productive, sustainable, and inclusive economy, enabling our regions to grow and support a modern and connected New Zealand.

Project Overview (High-Level Summary)

Aspect	Status	Comments
Overall:	Α	The project is following its planned trajectory, albeit with delays in several key project components due to Covid-19 and Westport flood factors.
Budget:	G	\$3.3M has been secured from the COVID-19 Response and Recovery Fund for two key strategic areas: 1) \$2M for Westport gravel removal and wharf back-sheathing repairs; and 2) \$1.3M for investment and repairs, maintenance and upgrades to the bulk shipping and fishing precincts. The budget is considered sufficient to achieve the project intent. Additional private investment is following this catalyst funding.
Scope:	A	The project intent is clear, and a detailed scope has been evolving in response to unforeseen changes (i.e., the July 2021 and February 2022 floods) that have changed the focus and sequencing of work in the bulk shipping precinct. Three principal key tasks remain, namely 1) Major port entry/exit/security upgrade and reconfiguration; 2) Harbourmaster office repair and upgrade; and 3) final gravel extraction extraction/dredging (4 days remaining).
Resource:	Α	Contractor resourcing and availability is constrained and is having an impact on timeliness. This is not just Covid-related, but more so because of July 2021 and February 2022 flooding.
Schedule:	A	The project schedule has been extended until August 2022, however on-going constraints on contractor availability will further delay two of the three key remaining tasks (items 1 and 2 in the Scope field above). Discussions with contractors indicate all works can be completed this year. One final contract variation will be required to extend to the project timeline.
Risks / Issues:	G	No significant/acute project risks have been identified at this stage, other than the low to moderate issues declared later in this report.

State of Play

Last Month

The dredge crew were rostered on in June although inclement weather and river flows precluded dredging in the early part of the month. Excellent gains were achieved from the 19th of June however, and just 4 days of dredging remains to fulfill the dredging plan. The dredge crew is rostered off in July but will return in August to complete the work.

- Upgrade designs were completed for the harbourmaster office to address seismic, waterproofness, and asbestos concerns. Contractor discussions and planning were completed.
- Intensive and detailed scoping and planning of the upgraded site entry/exit was
 concluded with electronic security providers to ensure a modern, fit-for-purpose,
 and futureproof system. Plans and costings were finalised, and
 contractor/supplier discussions were completed.

Next Month

- Seek contract variation (time extension) with MBIE to December 2022 (from August 2022).
- Progress procurement of harbourmaster office upgrade and repair.
- Progress procurement of Port entry/exit redevelopment.
- Progress discussions with NEMA about bulk wharf repair/reinstatement to determine scope and nature of potential repairs in the bulk precinct.

Project Road Map/Schedule

• • • • • • • • • • • • • • • • • • • •										
Programme/Project task	Jul '22	Aug '22	Sep '22	Oct '22	Nov '22	Dec '22	Comments			
Work Programme A: Westport gravel removal and seawall repairs							Project scheduled (and on target) for completion by August 2022, in-line with expectations.			
Work programme B: Westport bulk shipping and fishing precincts						—	Project completion date still facing uncertainty due to contractor availability. Current target is by September 2022, but likely to require extension to December 2022.			

Milestones											
Milestone	Baseline Date	Actual/Target Date	% Complete	Comments							
Work Programme A: Westport gravel removal and seawall repairs											
Award design contract	30/09/2020	21/12/2020	100	Engineer (WSP ChCh) appointed for expert input and advice on wharf structures. Hydrological and survey input appointed for gravel extraction							
Award procurement contract	30/10/2020	1/04/2021	100	Gravel extraction is river based; therefore, dredge is required and will be used							
Obtain all consents	30/11/2020	1/04/2021	100	Consents in place for river-based dredging							
Award construction contract	30/11/2020	30/04/2021	100	Gravel extraction is river-based; therefore, dredge is required							
Complete construction	30/04/2021	30/06/2022	85	Underway and on-going. >130,000m³ of gravel removed – targeting 150,000m³ plus							
Opening event	31/03/2022	31/08/2022	0								
Milestone	Baseline Date	Actual/Target Date	% Complete	Comments							
Work Programme B: Westport bulk shipping and fis	shing precincts										
Award detailed design contract	30/10/2020	31/01/2021	100	Innumerable design tasks – not one design contract							
Award procurement contract	30/10/2020	30/04/2022	50	Innumerable tasks and therefore not setting up for one procurement contract. Tasks being procured in-line with scale and complexity and procurement guidelines. Milestone may need to be redefined							
Obtain all consents	31/12/2020	31/05/2021	0	Yet to be defined/commence							
Obtain all property rights	31/12/2020	31/05/2021	0	Yet to be defined/commence							
Award construction contract	28/02/2021	30/04/2022	50	Some construction/repair/maintenance tasks already underway							
Complete construction	28/02/2022	30/11/2022	0	Current estimate is November 2022 completion for all tasks							
Opening event	31/03/2022	10/12/2022	0	This timeframe is potentially at risk and is subject to monitoring							

A summary of funding received and e	xpenditure to c	late actual again	st budgeted for	each Project E	Element is shown in the table below.
Programme/Project Item	Indicative Cost	Actual Spend	Forecast (remaining) cost to complete	Project Variance	Commentary
Work Programme A: Westport gravel rer	noval and seawa	ll repairs			
Project management and coordination	\$75,000	\$106,000	\$7,500	-\$38,500	Additional planning and task coordination required
Engineering assessments and design	\$35,000	\$36,945	\$7,500	-\$9,445	Minor positive variance forecast
Consents	\$10,000	\$0	\$0	\$10,000	No consents identified as required
Procurement, legal and tenders	\$20,000	\$0	\$0	\$20,000	Less legal/procurement input likely to be required (than forecast)
Civils works/site works for gravel extraction	\$1,400,000	\$1,610,000	\$70,000	-\$280,000	Significant gravel volumes identified requiring extraction
R&M to seawalls/wharf back-sheathing	\$460,000	\$17,980	\$50,000	\$392,020	Positive variance forecast
Component Total	\$2,000,000	\$1,770,925	\$135,000	\$94,075	Positive variance forecast for Component A
Work Programme B: Westport bulk ship	ping and fishing p	recincts			
Project management and coordination	\$40,000	\$21,410	\$35,000	-\$16,410	Additional planning and task coordination required
Procurement, legal and tenders	\$20,000	\$15,829	\$3,000	\$1,171	Less legal/procurement input forecast
Design and engineering assessment and consents	\$30,000	\$96,417	\$30,000	-\$96,417	Intensive engineering design and assessment input required
Civil works/site works	\$1,210,000	\$488,325	\$700,000	\$21,675	Positive variance (surplus) forecast at this stage.
Component Total	\$1,300,000	\$621,981	\$768,000	-\$89,981	Negative variance forecast for Component B

Project Status Report

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Employment Outcomes

The following table shows the number of people working to deliver the project in the current reporting period

Programme/Project Element	Total people working	No. previously unemployed	No. local	No. aged 15-24	No. Māori	No. Pasifika	No. Women	Job Type (Full-time; Part-time; Contractor; Consultant)
A (Gravel extraction)	6	0	1	0	1	0	0	
B (Bulk and Fishing Precinct)	13	0	10	0	0	0	1	2 BDC staff; 11 contractors/ consultants
Total	19	0	11	0	1	0	1	

The following table	e following table shows total current, past, and expected future jobs				
Current Jobs	No. of people previously but no longer employed on the project	Expected jobs in the future			
19	Nil (for the reporting period)	Approximately 15-20 further roles/jobs are forecast for the life of the project.			

Additional narrative to explain the above table or to give other relevant information

Nil

Risks/Issues/Opportunities

Key risks and/or issues arising are detailed below

Rey 113K3 and of 133Ges at 13thg are detailed below	a dising are detailed below					
Risk/Issue	Magnitude	Likelihood	Mitigation			
(Issue – Schedule Slippage) – A time extension will be required given key remaining tasks for Component B require contractors that are very stretched due to the knock-on effect of local flooding events and Covid. Contractor resourcing has been tagged for remaining tasks however, and all should be completed by the end of 2022	Low- Moderate	High	Maintain close communication with contractors and communicate and report outcomes. Requires a contraction variation with MBIE.			
(Issue – Flood Damage to Bulk Wharves) – Flood damage has impacted the bulk precinct wharves and planned improvements are no longer prudent unless larger structural repair/reinstatement can be undertaken (beyond the means and scope of this project). This has impacted on planned works in the bulk precinct.	Moderate	High	Continue discussions with NEMA to determine whether associated flood repairs can be funded and undertaken to enable work to proceed.			

Project Status Report

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Social Procurement Outcomes

The following table shows achievements to date against the Social Procurement Objectives agreed to

Outcome	Measure	Status/Comments			
Employment of targeted workers	Prioritising workers identifying as: 1) Local (in-region) workers; 2) Māori or Pasifika; 3) Employment of women prioritised where possible	11 of the 19 personnel involved in the project for the reporting period were local. One identified as a targeted worker in relation to gender. The extent to which the measure can be controlled by the project is somewhat limited and is significantly influenced by contractor workforce composition.			
Local businesses	75% of the direct contracts and sub-contracts associated with the project will be awarded to businesses owned and operated by people who reside and operate in the region	Local business involvement is tracking above the target threshold.			
Worker conditions	100% of workers engaged on the project will be paid the living wage or greater and 100% of employees will be covered and managed by a fit-for-purpose and current health and safety system	Target fully met to date and is expected to be achieved for project duration. This measure will be monitored and reported as the project progresses			
Environmental responsibility	 Adoption of practises that enable the project to be delivered sustainably, including by: protecting or enhancing the local ecosystem and its indigenous biodiversity actively seeking to minimise the carbon impact of project delivery, to support the transition to a net zero emissions economy minimising waste, re-using materials, and where possible incorporating the principles of the circular economy using water resources efficiently using low-impact, sustainably and locally sourced materials and products; and/or including resilience to the impacts of a changing climate 	In-progress. Biggest impact and contribution to environmental responsibility will be delivered via the construction (and operational) phase of the project. Several planned works relate specifically to environmental risks. This measure will be monitored and reported as the project progresses			

Communications

An update on media, marketing, and communication activity for the programme/project

Completion of the gravel extraction programme in August will provide the next key milestone update.

Additional/Other Information

Nil.





Worker Redeployment Buller Planting Project: Final Report for the Ministry of Business, Innovation and Employment (MBIE)

30 June 2022

Context

In May 2020, the Buller District Council was awarded \$900,000 as part of MBIE's COVID-19 response – redeployment and acceleration package.

This 'Final Report' fulfils Funding Agreement clause 7.1(b), which requires a Final Report be submitted to MBIE within 1 month of the Completion Date.

Items for Reporting

The Final Report requires nine items (i - ix) to be addressed:

- an analysis of how the Funding has enabled the Recipient to achieve the key outcomes of the Project.
- ii. how the Funding has reduced the economic impacts of COVID-19 in the region;
- iii. the number of jobs that were created during and resulting from the Project;
- iv. the number of displaced workers redeployed during and resulting from the Project;
- v. how the Project has increased social inclusion and participation;
- vi. how the Project has contributed to Māori development (if applicable);
- vii. how the Project has contributed to New Zealand's climate change commitments and environmental sustainability (if applicable);
- viii. how the Project has increased regional and national resilience by improving critical infrastructure and/or growth and diversification of the economy (if applicable); and
- ix. any other information that is notified by the Ministry in writing to the Recipient.

i. Analysis of how the Funding has enabled the Recipient to achieve the key outcomes of the Project

In Schedule 1, clause 1.3 of the Funding Agreement details the following outcomes:





- (a) Initiation within two months of the COVID-19 lockdown ending;
- (b) Redeployment of workers displaced by COVID-19;
- (c) Funded work is additional to the Recipient's existing funded work programme; and
- (d) Prioritisation of vulnerable groups that are most likely to suffer job losses. (This may include Māori and Pasifika workers, but this group will be determined in each region).

(a) Initiation within two months of the COVID-19 lockdown ending

New Zealand's first COVID-19 lockdown ended on 13 May 2020 with the nation moving to Alert Level 2. The contract for managing the project was let on 11 June 2020 and the first monthly progress report was submitted end July 2020. By this time, six people had been employed under the project and approximately 1,000 seedlings had already been procured and planted at North Beach in Westport.

(b) Redeployment of workers displaced by COVID-19

Focus on employment was on those displaced by COVID-19. A total of seven people were employed during the life of the project, with five of these people previously unemployed and/or displaced directly by COVID-19.

(c) Funded work is additional to the Recipient's existing funded work programme

The contract was entirely additional to the Buller District Council's existing funded work programme and allowed for significant coastal resilience and erosion control activities to be undertaken.

(d) Prioritisation of vulnerable groups that are most likely to suffer job losses

The Buller District has experienced significant socio-economic deprivation issues (often fluctuating with extractive industry activity), including low levels of adult education and high levels of unemployment, for many decades. The Buller District Council worked with the Ministry of Social Development (MSD) to identify vulnerable groups and individuals for employment under the contract. Vulnerable groups included women, Māori and Pasifika workers, and people under the age of 25. Although some of the project's workers did belong to these groups and effort was made to prioritise employment for these groups, many project workers did not belong to any vulnerable group.

In Schedule 1, clause 3.3 of the Funding Agreement details the following Social Procurement Objectives:





- Increasing participation of Māori and Pasifika workers and enterprises to deliver goods, services and works;
- Delivery of specific local training and employment opportunities, especially for Māori,
 Pasifika and youth;
- Improving conditions for workers; and/or
- Supporting the transition to net zero emissions economy and helping the government meet its goal of significant waste reduction by 2050.

(e) Increasing participation of Māori and Pasifika workers and enterprises to deliver goods, services and works

As detailed in section (d), the project priortised the employed of people belonging to groups of increased vulnerability. In addition, the project was focussed on restoring coastal areas to achieve environmental benefit as well as improved coastal resilience and protection from erosion. Plants were indigenous and the majority were locally sourced and/or eco-sourced which has improved the Mauri of these restored areas.

(f) Delivery of specific local training and employment opportunities, especially for Māori, Pasifika, and youth

Skills developed by project workers included:

- Native plant and weed species identification
- Plant care, good planting practices, and rehabilitation maintenance
- Native seed eco-sourcing
- Flax harvesting and preparing for transplanting
- Native plant nursery propagation techniques
- Teamwork and work ethic
- H&S when working outdoors

(g) Improving conditions for workers

All workers employed under during the project were provided with full PPE and given a full employment induction. Partway through the project, the Operations Manager who oversaw the contract stated that:

"The team of workers is thriving on this opportunity and enjoying the work. Skills and work ethic of the team improves every week, and they are becoming very skilled at the work being undertaken."

(h) Supporting the transition to net zero emissions economy and helping the government meet its goal of significant waste reduction by 2050

The project rehabilitated a total of over 38 hectares of degraded or vulnerable coastal land across the Buller District with a total of 67,262 native plants being planted, thus contributing directly to carbon sequestration gains and additional environmental co-benefits. In addition,





all materials used to support the planting project were biodegradable e.g., seedling stakes and protective covers.

ii. How the funding has reduced the economic impacts of COVID-19 in the region

The project has contributed by employing workers directly displaced from COVID-19 and has also supported a district that is underpinned by a local economy vulnerable to the effects of COVID-19. The international and domestic tourist sector, in particular recreational tourism, is one of the district's key local economies and was severely impacted over the past two years. The funding has provided a positive focus for our communities and has achieved environmental improvement and restoration outcomes as well as improved coastal resilience.

iii. The number of jobs that were created during and resulting from the project

A total of seven jobs (part-time or full-time) were created because of this project. Three workers have moved on to full-time employment with the contractor that oversaw the contract.

iv. The number of displaced workers redeployed during and resulting from the project

A total of five displaced / unemployed workers were redeployed during and resulting from the project.

v. How the project has increased social inclusion and participation

The project's Operations Manager stated:

"It is our opinion that the project has been a great success. We have achieved an enormous amount over the last 18 months and made a considerable difference to coastal areas of the Buller. Not only in terms of revitalisation of some neglected ground by planting thousands of native species but also in some of the coastal areas where in time, the plants will assist with mitigation of coastal erosion. Furthermore, the project also gave some much needed opportunities to locals getting a gainful employment."

Three workers now have permanent employment because of this funding.

vi. How the project contributed to Māori development

N/A

vii. How the project has contributed to New Zealand's climate change and environmental sustainability

The project rehabilitated a total of over 38 hectares of degraded or vulnerable coastal land across the Buller District with a total of 67,262 native plants being planted, thus contributing directly to carbon sequestration gains and additional environmental co-benefits. In addition, all materials used to support the planting project were biodegradable e.g., seedling stakes and protective covers.

viii. How the project has increased regional or national resilience by improving critical infrastructure and/or growth and diversity of the economy





ix. Any other information that is notified by the Ministry in writing to the Recipient $\ensuremath{\text{N/A}}$

Summary comments

The Buller District Council is progressive and proactive and has a recent history of delivering large projects and meeting Funder expectations.

The Worker Redeployment Buller Planting Project has been successful in terms of building coastal resilience and protection against erosion control, environmental co-benefits for biodiversity and climate change mitigation, improving amenity and landscape aspects, as well as providing gainful and meaningful employment for workers post COVID-19.

The Buller District Council is appreciative of the funding received from MBIE that has enabled such positive outcomes for the district.

MONTHLY REPORT



Project Title	Waimangaroa Reserve Hall, Waimangaroa			
Reference Number	R07.02069.008			
Location and Region:	Waimangaroa, Buller			
Contracted Amount:	\$146,795			
Report Date:	For the month ending June 2022			
Programme Outcomes:	 prioritise the employment of local workers displaced by the COVID economic crisis; occur at pace, time being critical; and assist in meeting the Social Procurement Objectives 			

1. Project Updates

Provide a description and analysis of actual progress against planned progress for each project milestone to show that the project is occurring as planned.

Project Milestone	Details of progress
Commercial Kitchen	The commercial kitchen equipment from `Southern Hospitality Limited' is
Fit-Out	on site. The extractor has been installed and once the flooring in the
	kitchen is completed, the rest of the equipment will be fitted.
Carpentry- Building	All the Building/Carpentry work has been completed by various builders as
	mentioned below.
Plumbing	All the major plumbing work has been completed, once the flooring is
	done all the fittings such as Sinks and toilet bowls will be fitted. Expected
	completion – 30 th September
Gas fitting	Main gas works have been completed.
Electrical	All the internal wiring has been completed. New fittings will need some
	minor work done once in place. Expected completion – 30 th August
Flooring	Kitchen and Bathroom flooring are expected to be completed by 30 th July.

2. Redeployment Outcomes

One (1) should be counted for any full time, part time, contractor or consultant.

2.1 Complete the following table for the number of people working to deliver the project in the current reporting month.

Project Milestone	No. prev Unemployed	No. local	No. aged 15-24	No. Māori	No. Pasifika	No. Women
Commercial		0				
Kitchen						
Carpentry		1				
Plumber		0				
Gas Fitter		0				
BDC Staff		2				
Flooring		0				
Electrician		0				
Total		3				

2.2 Please complete the following table for the number of people working to deliver the project for the previous month

Total People Working

Number of people working on the project throughout the reporting month (you can include existing employees here such as finance team members etc).

1 + 2 BDC Staff

2.3 Please complete the following table showing the total number of created roles and a breakdown of part-time and full-time people working on the project for the previous month, as well as for Contractors and Consultants. This table should be calculated excluding existing employees.

	Total Created Roles
	Number of roles created by this project (add together contractors plus consultants).
1	

Contractor*	Consultant*
Non-Employee providing contractor services (such as a fencing contractor, builder, fixed term contractor, etc.)	Non-Employee providing professional advisory services (such as an engineering consultant or architect, etc.)
1	0
Full-time	Part-Time
How many of the Total Created Roles worked over 30 hours a week throughout the reporting month	How many of the Total Created roles worked under 30 hours a week throughout the reporting month

2.4 Please complete the following with total numbers for previous jobs and expected jobs in the future. This table should be calculated for existing employees.

People previously but no longer employed on the project	Expected jobs in the future
11 Contractors + 1 Project Manager + 2 BDC Staff	3 Contractors

2.5 Please provide any additional information that is not able to be captured in the tables above e.g. providing numbers of volunteers that may be also working on your project.

This project is coordinated with community-based volunteers (Hall Subcommittee) and Council. Once the flooring is completed & fittings are in place, Volunteers will help to do minor works such as painting given the budget constraints.

3. Supplier Diversity Outcomes

Complete the following table for the number and value of each direct or sub-contract awarded to local, Māori and/or Pasifika-owned businesses during the current reporting period.

Name of business	Business type (Māori, Pasifika, local)	Contract type (direct, sub- contract)	Contract purpose (briefly describe)	Length of contract (months)	Total value of contract (\$)	No. new employees (as a result of contract)
PC Production NZ	Local	Direct	Asbestos	1 week	\$9,105	
Buller DC	Local	Direct	Build consent	1 day	\$2,663	
Fire Safety Solutions	Local	Direct	Fire Safety report	1 weeks	\$1,450	

Architect Allan	Local	Direct	Architectural	1 week	\$3,450	
Walters			services			
Southern Hospitality Ltd	Christchurch	Direct Contractor	Supply of commercial kitchen package	8 weeks	\$42,650	
John Moro Builders	Local	Direct Contractor	Building repairs and upgrade including commercial kitchen install	6 month	\$12,330	
WLS Electrical	Local	Direct Contractor	Supply and install upgraded electrical service and fittings	1 month, completed over 6 month period	\$8,876	
Craft Plumbing & Gas	Local	Direct Contractor	Supply and install gas fittings for commercial kitchen	3 weeks - completed over 6 month period	\$2,510	
Lightbown Plumb	Local	Direct Contractor	Supply and install plumbing and drainage to building	6 weeks - completed over 6 month period	\$18,899	
Mitre 10 - Building materials, including timber framing/ linings, carpentry fixtures and fittings, paint and the supply and install of smaller area of floor coverings to meet BC compliance	Local supplier – Mitre 10 plus local flooring contractor/installer (TBC) and volunteer labour for painting task	Suppliers	Building materials	Completed over 6 month period	\$44,862	
Chris Enoka - Builder	Local	Direct Contractor	Building repairs and upgrades	4 Months	\$7,600	
RC Maintenance Ltd	Ex Christchurch	Direct Contractor	Builder/Forman	5 Weeks	\$11,865	1

4. Social Procurement Objectives

Please provide detail in the table below (Please state N/A if the objective is not applicable).

State your Social Procurement Objectives (as agreed during contracting)	State your Social Procurement Measures (as agreed during contracting)	Show achievements to date against each of the Social Procurement Objectives
Social Procurement Outcome - Employment of targeted workers	Eleven contractors have worked on the project to date. The project management is being carried out by an existing Buller District Council staff member, liaising with the local Reserve Subcommittee	Ten out of eleven contractors were local. Some contractors employed more than one local staff to work on this project. Volunteers from the community help with minor works wherever possible.
Social Procurement Outcome - Environmental Responsibility	All work will be carried out in a responsible manner to tradesmen standards and all waste materials will be managed and disposed of responsibly	Appropriate skips have been used to dispose of the waste.
Social Procurement Outcome - Local Businesses	Engaged local Trades to deliver upgrade work on this local Waimangaroa Community Hall, to provide a safe and usable venue for the local community.	As mentioned above most of the contractors/tradesmen employed were local.
Social Procurement Outcome - Supplier Diversity	Specialist kitchen supplies have been sourced from outside the District.	A mix of part-time local contractors and also a specialist commercial kitchen supplier has been used to date
Social Procurement Outcome - Worker Conditions	The BDC project lead are managing the site work conditions/site safety	All trades workers complete a Health and Safety assessment and manage the H&S of the site, using a Job Hazard Safety Assessment process. Clear communication is used and all volunteer workers are taken through a volunteer induction process, to identify tasks and risk controls necessary

5. Financials

Please provide a summary of funding received and expenditure to date with actual against budgeted, for each budget area in the table below. Please use GST exclusive figures.

Budget Area	Received from PGF	Budgeted	Actual	Co-funding spend if any	Note
	\$146,795				
Architect Allan Walters	\$3,450	\$3,450	\$3,450		
Buller District Council	\$2663	\$2,663	\$2,663		
Fire Safety Solutions	\$1,450	\$1,450	\$1,450		
PC Productions Asbestos	\$9,105	\$9,105	\$9,105		
Southern Hospitality Ltd	\$42,650	\$42,650	\$42,647		
John Moro Builders / Chris Enoka / RC Maintenance	\$12,330	\$12,330	\$45,891		
WLS Electrical	\$8,876	\$8,876	\$1824		
Craft Plumbing & Gas	\$2,510	\$2,510	\$524		
Lightbown Plumbing/Mico Plumbing	\$18,899	\$18,899	\$8082		
Martins Mitre 10 Westport	\$44,358	\$44,358	\$12.086		
WestReef waste skip hire	\$504	\$504	\$504		
Avant Building			\$240		
Trade Safety			\$67		
Westport Hire			\$95		
Total	\$146,795		\$128,629		

6. Forward Work Programme

Outline forward work to be completed in the next month

Project Element	Outline of Planned Work (for next month)
Flooring	The contractor will be on-site mid-July to install flooring in the
	kitchen and toilets.
Plumbing/Gasfitting	To install the fittings after flooring.
Electrician	To install the fittings after flooring.

7. Risks/Issues

Top **five (5)** risks and/or issues arising or expected to arise, their impact on the project and planned mitigations.

Risks / Issues	Likelihood (Low /	Potential Impact (Low	Mitigation
	Medium / High)	/ Medium / High)	
Natural Disaster	High	High	Civil Defense protocols
			are to be followed
			when required. The
			project can be delayed
			depending on the
			impact of the disaster
			on the structure/
			equipment/ staff.
H&S - Working in a public	Low	Medium	Clearly mark the work
space – public safety and			zone, workers to stay
well as workers safety.			aware of surroundings at
			all times, use a spotter
			during higher risk work
			to mitigate unauthorised
			people entering the work
			zone. Contractors are
			trained and competent
			and will use all the
			appropriate PPE, plant
			and equipment for the
			various tasks, including
			some height work.
Issues arising from Fire	Low	Low	Site access and pathways
Safety access/ egress			are to be kept clear of
			blockages and trip
			hazards

8. Communications

An update on media, marketing and communications activity for this Project

The Buller District Council Communications team will be kept aware of progress as the project develops to keep the community, media, marketing and communications informed on the project. Local Northern Buller publication has had an article about the upgrade and changes being made to the hall.

9. Any other information such as further opportunities arising from the project, expected and unexpected outcomes (both positive and negative) etc.

Unfortunately, the project is still behind the estimated timeline due to the shortage of staff/contractors. Depending on the budget, BDC might hire individuals or involve contractors to carry out minor works such as painting and setting up the furniture. BDC has applied to extend the deadline to achieve the agreed targets. Expected Outcome – All the fittings are in place and Hall is compliant.

10. Impact of COVID-19

All of New Zealand entered COVID-19 Alert Level 4 at 11.59pm on Tuesday 17 August, 2021:	Scale of impact (1 -no impact; 2 - small; 3 - moderate; 4 - major; 5 - severe)	Provide additional details on the impact, especially those not covered by following question
To what extent has the August 2021 COVID-19 Alert Level change impacted this project?	3	Potential material issues due to supply into the country.
To what extent do you expect the August 2021 COVID-19 Alert Level change to impact this project in the coming months?	3	As above

Have any of the following been negatively impacted by the August 2021 COVID-19 Alert Level change?	Yes/ No	Provide additional narrative on the negative impacts
Costs	Yes	Material costs and changes of material used.
Milestone delivery in the next month	Unknown at this stage	N/A
Availability of labour	Yes	Contractors/ staff isolating or sick
Availability of materials and equipment	Unknown at this stage	N/A
Cashflow	Unknown at this stage	N/A
On-site productivity	Unknown at this stage	N/A

Definitions

*Contractor - an individual who is either hired directly or via a third party to perform duties that would normally be provided by an existing staff member on the project.

*Consultant - a company or an individual where service provision is linked to a defined outcome, typically with remuneration linked to agreed milestones, or deliverables, and where supervision of the individuals is the function and responsibility of the consultancy organisation (or shared with the client).

Project Status Report - Westport Water Supply - Stage 2 Trunk Main Renewal - June 2022

BULLER DISTRICT COUNCIL Te Kaunihera O Kawathri

Programme/Project Details

Location and Region:	Westport Trunkmain – West Coast
Project Budget:	\$3,500,000
Reporting Period:	For the month ending 30 June 2022
Project Principal:	Buller District Council (BDC)
Project Partner(s):	Hadlee & Brunton
Project Manager:	Gia Kristel Algie, Calibre Consulting Ltd – Project Manager
Programme Outcomes:	Upgrade the Trunkmain from the PRV to Westport

Aspect	Status	Comments
Overall:	G	DIA-funding scope physical works expected to be completed within target timeframe of completion by 30 June 2022. PRV installation complete, with roof cover remaining. Final clean-up works underway.
		Westport Trunkmain Stage 2 - Survey and design underway. Timeframe for delivery to be confirmed with H&B.
		Project programme (Rev 4) provides detail on revised scope with DIA funding and target end date (30 June 2022) and indication of remaining works to complete original scope to McKenna Road (This next stage is subject to BDC approval).
		(Note: <u>DIA-funded (end 30 June 2022) scope of works include</u> :
		 System design and overall project delivery Procurement and installation of a new pressure reduction valve (PRV) assembly Procurement and installation of 1710m of DN450 PE and 380m of DN400 PE pipework and fittings Procurement of 1920m of DN400 PE pipework and fittings (for later Council-funded installation))
Budget:	G	\$3,500,000 (Note: DIA-funding only)
Scope:	G	Design and Construction to replace the existing Trunkmain from the PRV to the Westport township.
Resource:	G	David Brunton (Hadlee & Brunton ECI), Gia Kristel Algie (Calibre) Project Manager, Fletcher Vautier Moore (S Ritchie), Review legal status of land parcels for proposed alignment.
Schedule:	G	Target Completion end of June 2022 for DIA funded scope. Revised programme (Rev 4) received from H&B. Completion date of works to McKenna Road (subject to BDC funding approval for remaining scope).
Risks / Issues:	A	Risk & opportunities register updated and included as part of this report.

Current Updated Programme	
Last Month June	Next Month July
 Some delays due to high rainfall events Final 300m of pipework to the PRV installed Installation of PRV completed (expected to get roof cover installed by 30 June 2022) Final design documentation for pipe design over Orowaiti bridge received from H&B and approved by BDC project sponsor. Welding Quality Assurance documentation related to DIA-funded works received and passed to technical advisor for close-out H&B have provided list of all materials purchased to date as part of Schedule 14 documentation. Inspection with BDC representative completed. 	 Review of all Contractor Quality Assurance documentation related to DIA-funding scope of works Close-out Health and Safety documentation requested pending from the Contractor Review of all design documentation for remaining Stage 1 works to ensure up to date information is available for Stage 1 remaining works Project Close Out

											ι	Jpdated	l Project	Road N	1ap/Sch	edule								
	20	20						20	21						2022									
Project task	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Comments
Contractor Optioneering																								
Design Optioneering Workshop																								
Contractor Developed Design																								
BDC Approval of Developed design																								
Resource Consents and Easements and access Agreement																								One easement agreement remaining to be formalised (in-principle agreement)
Detailed Design																								Open trench design complete. PRV Design complete. Bridge design complete.
Construction																								Some design to continue with construction (drill shot works, in particular)
Commissioning																								Pipe Install Only.
Draft Completion Date																				•				♦DIA Funding Scope - 30 June 2022

Programme/Project Status Report

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Milestones				
Milestone	Baseline Date	Actual Date	% Complete	Comments
1) Signed ECI Contract	18 Dec 2021		100%	Complete
2) Design Optioneering Workshop with BDC	12 Feb 2021	29 Jan 2021	100%	Complete
3) Confirmation of Preferred method and material type	26 Feb 2021	30 March 2021	100%	Complete
4) BDC Approval of Developed Concept design	5 March 2021	30 March 2021	100%	Complete
5) Detailed Design Commences	8 March 2021	01 April 21	100%	Note design process will continue beyond construction start date as work will be delivered in sections.
6) Design Process Complete	13 Aug 2021	(Open Cut Sections) Dec 2021 Drilling TBC	100%	Note design process will continue beyond construction start date as work will be delivered in sections
7) Resource Consents lodged	15 March 2021	NA	N/A	N/A
8) Construction	12 April 2021	Dec 2021	100%	Complete
9) Construction completion	June 2022	June 2022 *	100%	DIA-funding scope completion: 30 June 2022

Financials

A summary of funding received and expenditure to date actual against budgeted for each Project Element is shown in the table below.

Programme/Project Item	Project Budget	Original Budget Estimate	Actual Spend to 30 June 2022	Accruals to 30 June 2022	Forecast cost to complete	Project Variance	Commentary
Funding	\$3,500,000						From Three Waters Reform Grant (DIA-funded scope)
		-\$70,000					Includes \$70k budget transfer to Punakaiki,
Westport Trunk Main Project		\$2,900,000	1,739,092.09	\$1,160,907.91	\$0	\$0	H&B Scope for DIA Funding Scope ONLY. Actual Spend covers up to Payment Claim 13 (including Retentions). Accruals include May Claim, which has already been certified and draft June Claim, currently awaiting approval from ETC and PMO. Claim for June is awaiting information from H&B before Payment Claim 14 will be issued
Project Delivery		\$530,000	\$462,030.16	\$67,935.00	\$0	\$0	*Actual Spend = PM Dashboard Fees excl. H&B Fees
Total	\$3,500,000	\$3,430,000	\$2,201,122.25	\$1,228,842.91	\$0	\$0	

Risks/Issues/Outcomes

Key risks and/or issues arising are detailed below (NB level of risk is relative to this project)

Risk/Issue	Magnitude	Likelihood	Mitigation
Damage to existing watermain when installing new main	medium	low	Narrow Easements, use of temporary above ground jumper main, work in sections and isolate work, Renew in section and pressure test. New Alignment proposed to avoid Stephens Road and Kiwi Rail Land
Ground Conditions – High Water table/organics	medium	low	Equipment Selection, Selection of Wrapped Ballast/bedding material, Pumping and Dewatering.
Environmental Management Plan	low	low	Dewatering Issues and handling of super chlorinated water included in Assessment of Environmental Effects.
Resource Consenting	medium	low	Early involvement of WCRC in Optioneering workshop to promote collaboration.
Traffic Management /Rail Corridor	low	low	Investigation and suitable planning.
Cost Escalation	medium	low	Estimates during Optioneering. May be mitigated by reduction in overall length of pipe or termination point under this project. Note current plan includes new pipe to Derby Street.
Difficult Land Access	medium	low	Early consultation interaction by Council to enable mitigation through discussions with landowners / lwi/ Kiwi Rail
Archaeological	low	low	Check records and determine impact on consenting.
Existing Easement Status	medium	medium	Early assessment of the Status of Easements requires confirmation and mitigated through Council assistance in clarifying existing status.
Weather / Rain	medium	medium	Significance of Wet Weather will be determined by choice or method of construction. Open trench more significant than Lining Option or Trenchless Installation method.
Earthquake-risk	medium	low	Additional geotechnical investigation conducted to refine assessments and provide options for best alignment shift and depth of pipeline. Review critical areas and review construction methodology. Pipe material performance in this type of event will also be considered. Build resilience in network design.
H&S Heavy plant and equipment	medium	medium	Ensure Contractor has a comprehensive plan of their construction methodology that shows how they will be moving plant to site and then conduct regular Principal audits to ensure compliance with plan. Closer review of Contractor Health and Safety processes - ensure health and safety documentation and work permits have been received by Engineer to the Contract (ETC). Contractor to improve works planning and execution on site. Contractor to reassess JSAs when things change.

Programme/Project Status Report

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Redeployment Outcomes

The following table shows the number of people working to deliver the project in the current reporting period.

Programme/Project Element	Total people working	No. previously unemployed	No. local	No. aged 15- 24	No. Māori	No. Pasifika	No. Women	Job Type - Full-time - Part-time - Contractor - Consultant
BDC Council Staff	1	0	1	0	0	0	1	
Hadlee & Brunton (H&B)	2	0	0	0	0	0	0	Contractor Note: Updated Details to be confirmed with H&B* Subcontractors not included
Calibre Group	2	0	0	0	0	0	1	Consultant
Total	5	0	1	0	0	0	2	

The following table shows total current, past, and expected future jobs

Current Jobs	No. of people previously but no longer employed on the project	Expected jobs in the future
5	0	0

Communications

An update on media, marketing and communication activity for the programme/project

Project included in previous Council Newsletters. A media release will go out at the completion of the project.



Pressure Reduction Value (PRV) assembly under construction

Project Status Report – Waimangaroa Water Supply Upgrade – 30th June 2022



Programme/Project Details

Location and Region:	Waimangaroa Water Supply Upgrade, West Coast
Project Budget:	Current revised budget approved by Council of \$2.3M + \$206,729 (MOH) CAP Subsidy = \$2,521,739
Reporting Period:	For the month ending 30 June 2022
Project Principal:	Buller District Council (BDC)
Project Partner(s):	ERPRO, Terra Forma, Colls Surveying, Stantec - ECI – Raw Water Main- West Reef Services Ltd, W2, WSP Opus
Project Manager:	David Chung, Calibre Group – Project Manager
Programme Outcomes:	Upgrade the existing raw water supply and install a water treatment plant to improve resilience and water quality

Project Ove	rview/t	traffic Light Status/High-Level Summary (G = Green- Good ; A = Amber- Warning; R = Red - Issue)
Aspect	Status	Comments
Overall:	А	The project is in its delivery readiness phase. Tender awarded to WestReef Services ltd for the Raw Water Component that encompasses Alternative C - Value Engineered Option reduced budget of \$400K. WTP Request for Tender in the open market closed on the 18 November 2021, and tender prices received > \$2.5M exceed the allocated budget of \$900K. Council resolved on the 02 March 22 meeting not to proceed with any award of the Water Treat Plant contract BDC staff have been asked: 'what can the \$0.9M afford in relation to resilience improvements' and 'to proceed with some investigation and providing options on how to use the remaining \$900K budget in lieu of providing a water treatment plant. These options have now been included in the April 22 Council report for consideration and approved. Resource Consent has been issued for the raw water components Alternative "C" in March 22. Major delays have been incurred to WRSL Raw Water contract caused by the significant storm damage to Conns Creek Road. Replacement of 530m existing pipeline within the sealed part of Conns Creek Road with DN150 PE 12.5 has now been completed as part of the Ministry of Health (MOH) Subsidy funding variation approval
Budget:	R	Council Funded. Budget approved by the Council at the meeting on the 25 ^{th of} August confirmed an approved total project inclusive of sunk costs to date up of \$2.3M. Going forward from the 31 Aug 21 there is \$1.95M allocated and is comprised of a \$450k allowance (contingency) for estimate and event risk. \$400k will be invested into the most critical elements of the raw water system, and up to \$900k has been budgeted for the WTP. The balance of \$200k is allocated for project delivery. Council have now declined to carry out the WTP due to budget constraints and instead now want to look at reallocating the \$900K to resilience improvements to the existing Waimangaroa WS network. MoH subsidy funding of \$206,739 has been made available for to replace the existing PVC water main within the sealed section of Conns Creek Road, but with the proviso that it is expended before the 30 June 2022, which has now been done, and payment received from MoH
Scope:	G	Waimangaroa Water Supply Conns Creek Upgrade - Raw water scope confirmed, and the Resource Consent has been received. Total max value of the of raw water components to enable of raw water scope to meet current budget of \$422K (includes a contract contingency) has been agreed with WRSL. Council have approved the scope of works for what the \$900K can afford in relation to resilience improvements now that the WTP is not proceeding.
Resource:	A	David Chung (Calibre) Project Manager. ERPRO & Stantec (process engineers), Terra Forma (geotechnical), Colls (surveying) West Reef Services ECI Contractor, W2 Subconsultant to WRSL, WSP Opus (Planning Consultants for consenting). WestReef have advised that they have significant resourcing issues that need to be resolved. Meeting has been held with WRSL to understand how we can collectively mitigate this risk
Schedule:	R	Original timeline for Raw Water contract is now at risk as Conns Creek Road has been severely damaged in two main areas to make the road non trafficable, which will prevent WRSL from being able to use the road to deliver materials and personnel. Current indications from DoC and Fulton Hogan are that the road is unlikely to be sufficiently repaired to enable vehicle access until after 30 June 2022. WRSL have and will continue to request extensions of time for this event, until the road is repaired sufficiently for them to use. Draft BDC project timeline supplied and updated to reflect Conns Creek Road repairs on the critical path. Design and physical works to replace 530m of pipeline in the sealed section of Conns Creek Road has been completed and BDC are now in receipt of the MoH subsidy of \$206,739.

Project Overview/traffic Light Status/High-Level Summary (G = Green- Good ; A = Amber- Warning; R = Red - Issue)								
Aspect	Status	Comments						
Risks / Issues:	A	Risk & opportunities register updated. Major damage to Conns Creek Road from the February flooding event has made the road unusable for any vehicular traffic until the road can be repaired properly. The current temporary fixes implemented greatly reduces the resilience of the network and WRSL are unable to proceed with the Raw water Contract until the road is repaired. Current indications from DOC are that road repairs cannot commence until October / November 22						

State of Play								
Last Month's June 2022	Next Month July 2022							
 Council approved procurement and funding of the scope of works options provided for Waimangaroa Continue to push DOC and FH for urgent repairs to Conns Creek Road Continue to work with WRSL to understand and collectively resolve resource issues to establish realistic timeline Completed 530m of pipe replacement within Conns Creek Road, funded by the MoH subsidy 	 Implement procurement of the \$900K Waimangaroa resilience works Continue to push DOC and FH for urgent repairs to Conns Creek Road 							

			_	l		ı	Project Road Map/Schedule Update as of 30 June 22													
Project task	Aug 21	Sep 21	Oct 21	Nov 21	Dec 21	Jan 22	Feb 22	Mar 22	Apr 22	Jun 22	Jul 22	Aug 22	Sept 22	Oct 22	Nov 22	Dec 22	Jan 23	Feb 23	Mar 23	Comments
ECI Raw Water Contract and Develop Detailed Design																				Validation Workshop held on 22 Mar 21 3No. Additional Tender Even mtgs held with ECI WRSL to confirm award
Council Approval		♦																		Date - 26 August 2021
Resource Consenting																				Commence work for RC application in April, reliant on conformation of methodology land disturbance as part of application . High Heritage value sand conservation area
Procurement of WTP																				WTP tender closes in November / No Award
Council Approval of WTP & Storage								•												Council declined all tenders for WTP & Reservoir
Construction Raw Water																				Reliant on Resource Consent adjusted to allow for remediation of Conns Creek Road
Construction Resilience Options Resource Consent																				Implement options to spend \$900k for resilience improvements to the existing Waimangaroa WS network. This will be reliant on any additional Resource Consent approvals
Commissioning																				Commission resilience works
Closeout																			•	March 2023Au

Milestones	Milestones									
Milestone	Baseline Date	Actual / Anticipated Date	% Complete	Comments						
Planning and initial site investigations		25 Jan 2021	100%	Site Investigation and Concept design almost complete – summary report being produced for Council						
2. Application for CAP funding \$400K	26 March 2021	22 April 201	100% C	A funding application to the Ministry of Health Capital Assistance Programme (CAP) of \$400,000 that was previously approved has now lapsed and will require reapplication to re-secure this additional funding						
3. Design Workshop / Validation	26 Feb 2021	08 March 2021 & 22 March 2021	100%	Workshop with Early Contractor Involvement, Raw Water Indicative Date Only						
4. Full Concept scheme design approval	21 May 2021	22 March 2021	100%	Now Changed based on Council Resolution 26 Aug 2021						
5. Procurement of raw water ECI contract	12 May 2021		100%	Dependent on Council resolution of 26 Aug 2021 acceptance and due diligence with WRSL.						
6. Raw water final design approval	Dec 2021	Feb 2022	80%							
7. Start Construction work- Raw water contract	Feb 2021	Nov 2021	10%	Delayed due to major damage to Conns Creek Road						
8. Complete Raw Water Contract		Sept 2022		Indicative Date Only						
9. Start Construction work- Additional Resilience Works	May 2022	August 2022		Indicative Date Only						
10. Complete construction of all works	Feb 2023			Indicative Date Only						
11. Project closeout - Commissioning and Testing	Mar 2023			Indicative Date Only						

Financials A summary of funding received and expenditure to date actual against budgeted for each Project Element is shown in the table below. Programme/Project Item Indicative Actual Accruals to **Estimated Estimated** Commentary Budget Spend to 30 June 22 Forecast cost Project 30 June 22 to complete Variance -ve (over) +ve is (under) Conns Creek Sealed Road – 530m Pipeline Ministry of Health CAP subsidy funding \$206,739.00 \$206,739.00 replacement MoH Subsidy Waimangaroa WS Capital Budget allocation \$15,000.00 \$3,247.00 \$9,114.77 BDC annual plan FY 21/22 Conns Creek WS Upgrade WTP & Storage & \$900,000.00 \$900,000.00 This budget is very dependent on what Scenarios and Rising/ Falling Mains options the Council will select from the May 22 Council report Alternative C (Value Engineered) Scope Changed to Improved network resilience and no Water treatment Conns Creek WS Upgrade Raw Water \$405,000.00 \$420,000.00 \$15,000.00 Component Alternative C (Value Engineered) Project Delivery, Design, Consenting, \$971.512.00 \$544,005.00 \$427,507.00 Contract Timeframes for the Raw Water components Engineering, Contingency etc. construction completion could extend to end Dec 2022 -Mar 2023, which is 6 – 8 months more than originally programmed. Additional consenting costs for additional works within Conns Creek Road Total \$2,521,739 \$768,991 \$9,114.77 \$1,732,507.00 \$0 \$2.3M + \$206,739 (MOH)

Programme/Project Status Report 11

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RISK MATRIX DEFINTIONS AND PARAMETERS

		Ris	k Assessment	Matrix		
	Catastrophic (5)	5	10	15	20	25
	Major (4)	4	8	12	16	20
Consequence	Moderate (3)	3	6	9	12	15
Consec	Minor (2)	2	4	6	8	10
	Insignificant (1)	1	2	3	4	5
		Rare (1)	Unlikely (2)	Possible (3)	Likely (4)	Almost certain (5)
			Likelihood	ı		

Risk Rating		Action, Escalation & Review Timeframe Needed
20 – 25	Extreme	Risk Owner must immediately escalate risk to the SLT who considers escalating it to the Finance, Risk and Audit Committee.
10 – 16	High	Risk Owner immediately escalates risk to the Risk Leader, and to the SLT if required.
4 – 9	Moderate	Risk Owner monitors and reviews the effectiveness of risk controls and whether the risk rating has changed, on a monthly basis.
1 – 3	Low	Retain all risks on the risk register and review those with a combined score of 1 or 2 on a 6-monthly basis and those with a combined score of 3 on a quarterly basis to ensure that the risk rating has not changed.

Table 5: Likelihood of Occurrence

Likelihood	Score	Description
Almost certain	5	Event is expected to occur more than once in the next year
Likely	4	Event is expected to occur once in the next year
Possible	3	Event could occur at least once in the next two years
Unlikely	2	Event could occur at least once in the next 3 to 5 years
Rare	1	Event is unlikely to occur in the next 5 years

Table 6: Risk Event Consequence

Risk Category	Low	Minor	Moderate	Major	Catastrophic
	1	2	3	4	5
Financial / Economic	Loss less than \$50,000.	Loss between \$50,000 to \$500,000.	Loss between \$500,000 and \$2.5m.	Loss between \$2.5m and \$5m.	Loss of over \$5m:
Health and Safety	No medical attention required / First Aid treatment.	Injury or illness requiring short- term medical treatment. Lost Time is less than 1 week.	Serious injury or illness requiring extended medical treatment. Lost Time is more than 1 week. Event notifiable to WorkSafe.	Injury or illness requiring major medical treatment. Lost Time is more than 30 days. Breach of H&S law resulting in prosecution and penalties.	Loss of life. Considerable penalties and prosecutions.
Human Resources	Isolated staff retention problems. Insignificant skill gaps.	Loss of resources and skill sets across a Unit. Few specialist skill gaps. Difficulties in recruiting into key positions.	Loss of skill sets across a Group. Some specialist skill gaps. Inability to recruit into key positions.	Loss of skill sets in some key positions for prolonged periods. Major specialist skill gaps. Inability to recruit into key positions on an ongoing basis.	Large loss of resources and skill sets within numerous key positions, leading to a disruption in BDC's management capability and delivery of basic services.
Legal / Regulatory	BDC sued or fined less than \$50,000. Small or isolated breach of legislation, policy or contract(s), with internal investigation and minor changes to operations.	BDC sued or fined for between \$50,000 and \$500,000. Non-compliance with legislation, policy or contract(s) within a Unit. Regulatory action resulting in investigation, but no prosecution.	BDC sued or fined for between \$500,000 and \$2.5m. Non-compliance with legislation, policy or contract(s) within more than one Unit. Regulatory action resulting in prosecution, but no conviction.	BDC sued or fined for between \$2.5m and 5m. Widespread non-compliance with legislation, policy or contract(s). Regulatory action resulting in moderate prosecution and conviction.	BDC sued or fined for more than \$5m Systematic legislative non- compliance. Regulatory action resulting in major prosecution and conviction. Judicial review of a BDC's decision relating to funding / rates.
Reputational / Stakeholder Engagement / Political	Negative feedback from individuals or small groups in the community. No significant adverse comment or media coverage. Letter(s) to BDC.	Loss of confidence among sections of the community / single stakeholder sector dissatisfaction. Negative comment in local media (not front page). Letter(s) to CE. Complaints to Councillors.	Manageable loss in community confidence / 2-3 stakeholders' sectors dissatisfaction. Negative comment in local media coverage for several days).	Large loss in community confidence that will take significant time to remedy. Negative comment in local media (coverage for 2-3 weeks). Coverage in national media for 2-3 days.	Extreme dissatisfaction and loss of confidence by public/ stakeholders. Adverse comment in local media (coverage for 2 weeks +). Negative coverage in national media for more than 3 days.

Risk Category	Low	Minor	Moderate	Major	Catastrophic
	1	2	3	4	5
Operations and Service Delivery	Minimal loss of operational capability or negative disruption to Service Levels.	Loss of operational capability in some areas and some disruption to Service Levels.	Serious loss of operational capability for over 1 week and moderate disruption to Service Levels.	Serious loss of operational capability for over 2 weeks and major disruption to Service Levels.	Serious loss of operational capability for over 4 weeks and critical disruption to Service Levels.
Environmental	Little or no damage to the environment (no damage or contamination). Unlikely to cause public complaint.	Short-term / minor / contained and reversible impact on the environment. Some public complaints possible.	Medium-term / serious damage of local importance with possible regulatory intervention.	Long-term / serious damage of regional importance. Strong regulatory response with legal action.	Widespread / permanent / serious damage of national importance to local ecosystems / species, requiring ongoing remediation and monitoring with regulatory intervention.
Information Technology / Management	Isolated internal breach of IT security, affecting a single IT application / system. No loss of data and/or key information. Isolated IT equipment failure.	Repeated internal security breaches, affecting a single IT application / system. Temporary (up to 1 day) loss of data and/or key information. Technical performance issues impacting a key service. Failure across one Unit.	Multiple internal security breaches, affecting a single IT application / system. Prolonged (more than 1 day) loss of data and/or key information. Technical performance issues impacting a key service. Failure across more than one Unit.	Security breach(es), affecting more than one IT application / system. Permanent loss of data and/or key information. Technical performance issues impacting a key service for an extended period. Failure across more than one Group.	Security breach(es) by external parties, affecting multiple IT applications / systems. Permanent loss of data and/or key information; theft of data by unauthorised parties. Loss of IT infrastructure for an extended period.

Redeployment Outcomes

The following table shows the number of people working to deliver the project in the current reporting period.

Programme/Project Element	Total people working	No. previously unemployed	No. local	No. aged 15-24	No. Māori	No. Pasifika	No. Women	Job Type - Full-time - Part-time - Contractor - Consultant
Waimangaroa Water Supply Upgrade								
Buller District Council	2	0	2	0	0	0	1	Full Time
Contractor	3	0	3	0	0	0	1	Consultant
Calibre Group	1	0	0	0	0	0	0	Consultant
WSP OPUS	2	0	0	0	0	0	1	Consultant
Richard Nichol Ecology	1	0	1	0	0	0	0	Consultant
Stantec	2	0	0	0	0	0	1	Consultant
Total	11	0	6	0	0	0	4	

The following table shows total current, past, and expected future jobs

Current Jobs	No. of people previously but no longer employed on the project	Expected jobs in the future
11	2	5

An update on media, marketing, and communication activity for the programme/project

A project newsletter was released to the community this month with an update on where the project is at, what the current delays are etc.

	Risk Title	Risk Description & Impact	Change		Risk Owner	Contro Owner	l Risk Categor	Risk y Conseque	Risk ntekelil	Inher Risk Bootin	nĶey controls in place				Control Plan	Treat ment date due	Escal ation Pathway
Unique code for easy identification	Brief and uncomplicated	Clear, unambiguous, brief description of the risk event and what the impact to Council would be (i.e. what the loss or gain will be if the event occurs)	Change in risk n	ating since last review	Person acco for ensuring t monitored controlled, an necessary, es	e risk is ensuring the and control where plan for the ris	Based on the 8 risk categories in Tables k 2 and d Table 6	Based on consequence options listed in Table 6 ?	Based on the likelihood options listed in Table 5	Level of risk in the absence of controls	Description of existing controls		el of risk that remains after taking the existing controls into account		Description of further controls (if required) from the detailed control plan developed by the risk owner.	Due date that treatment from control plan must be in place	To whom the Risk Owner / Control owner should escalate the risk should it exceed tolerance level
Reference		CONSEQUENCES SCORING Catastrophic (5) Major (4) Moderate (3) Minor (2) Insignificant (1)	Consequence	Likelihood	Risk Rating			Consequence	Likelihood	Risk Rating	LIKELHOOD SCORING Rare (1) event occurs > 5 years Unlikely (2) event occurs 3 to 5 years Possible (3) event occurs in 2 years Likely (4) event occurs once a year Almost Certain (5) event occurs more than once a year	Consequence	Likelihood	Residual Risk Rating	Description		
Risks			1-5	1-5				1-5	1-5	-		1-5	1-5				
Buller Diet	rict Council Specific Risks - June 202	22															
Design	net council specific Kisks - June 20.																
D04	Design	Slips along pipe route	4	3 :	12 Project Ma		or/ Operations and or Service Delivery	4	3	12	Provide resilient design- repairs carried out within 24 hrs	2	1	2	Ensure new design supports are robust and replace vulnerable sections with PE pipe	30 June 2022	BDC Working Group
D08	OPS and Service Design	Alternative C : Ensure that the WTP design is fit for purpose and meets DWSNZ water quality requirements	4	3 :	12 Project Ma	ager BDC / designe	Operations and Service Delivery	4	3	12	WTP design will meet DWS treatment but not the resilience requirements of the network	3	3	9	Continue detailed raw water sampling to provide data to tenderers	30-Sep-21	BDC Working Group
D14	OPS and Service Design	Final Design provides no increased resilience in the network, which may affect level of service	4	4 :	16 Project Ma	ager BDC	Operations and Service Delivery	4	3	12	Design relocatable process plant to provide resilience in event of future catchment variability Continue to repair network when breakages occur. Ensure intake works are easily assessable and repairable	3	3	9	Complete full Raw Water reticulation network & head water upgrade , and ensure it is included within the Annual Plan process	30-Jun-24	BDC Water Coordinator
Approvals							Descriptional /				To be seen to the first dear for						
A01	Approvals	Resource consent approvals includes DOC and Heritage NZ	3	3	9 Project Ma	ager BDC	Reputational / Stakeholder Engagement / Political	3	3	9	Early engagement with affected parties Sufficient information and investigation provided for evaluation and approval by WCRC	2	1	2	Heritage, DOC included in RC process, and Specialist Consultant WSP-OPUS engaged to carry out the application	30-Oct-21	BDC Working Group
Procureme	nt																
P01	Procurement	Risk Challenge Value for money and ability to undertake ECI Raw water and intake structure components on a direct engagement	3	3	9 Project Ma	ager BDC	Financial / Economic	3	3	9	Procurement plan details procedure in accordance with BDC procurement policy	2	1	2	Ensure this is explained in Council report		BDC Working Group
Construction	on																
C02	Construction	Material and equipment supply chain cannot deliver to programme	4	3 :	12 Project Ma	ager BDC	Financial / Economic	4	3	12	Current supply chain is stretched and will need to consider pre-purchase of materials and providing early notice	2	2	4	Get feedback from suppliers on what elements may need prepurchase by Council, not delay the procurement process		BDC Working Group
C03	Construction	ECI Raw Water Contractor lacking resourcing , due to other Council commitments	4	3	12 Project Ma	ager BDC	Human Resource	s 4	3	12	Ensure Contractor commits resources and provides advance notice of any resourcing issues to enable them to engage sub contractors	2	2	4	Continuous tracking of Contractors resourcing to know in advance if resourcing will be an issue and raise with Contractor		BDC Working Group
C04	Construction	Inclement weather disrupts construction	3	3	9 Project Ma	ager BDC	Reputational / Stakeholder Engagement / Political	3	3	9	From H&S stop work until site is safe to work	2	2	4	Ensure adequate allowance within Contract period for inclement weather so Contractor has resourced sufficiently to meet completion date		BDC Working Group
C05	Construction	Difficult construction Access and Sensitive Heritage area	2	3	6 Project Ma	ager BDC	Environmental	2	3	6	Environmental assessment and Contractor supplies an Environmental Mgmt. Plan	2	2	4	Ensure audits conducted by Principal that Contractor is adhering to EMP's and Methodology	30-Sep-21	BDC Working Group
C06	Construction	Steep topography/difficult terrain	3	3	9 Project Ma	ager Contractor	Environmental	3	3	9	Where required use Helicopters to airlift materials to the site to reduce risks of damage to surroundings or hazards to workers	2	2	4	Comprehensive methodology to be supplied by Contractor along with H&S plan and contingency plans		BDC Working Group
C08	Construction	H&S of Movement of heavy plant and equipment to remote site	3	3	9 Project Ma	contractor and BDC	Environmental	3	3	9	Ensure Contractor has a comprehensive plan of their construction methodology that shows how they will be transporting plant to site and then conduct regular Principal audits to ensure compliance with plan	3	1	3	Current strategy sufficient to mitigate risk		BDC Working Group

	Risk Title	Risk Description & Impact	Change		Risk Owner	Control Owner	Risk Category	Risk Conseque:	Risk nbëkelih	Inher Risk Rođin Rafin	aKey controls inplace	Residual Risk Rating			Control Plan		Escal at i or Pat hway
Unique code for easy identification	Brief and uncomplicated	Clear, unambiguous, brief description of the risk event and what the impact to Council would be (i.e. what the loss or gain will be the event accurs)	Change in risk ro	ating since last review	Person accountable occountable for ensuring the risk is monitored and control controlled, and, where necessary, excilated is impleme		Based on the 8 risk categories in Tables 2 and Table 6	Based on consequence options listed in Table 6 ?	Based on the likelihood options listed in Table 5	Level of risk in the absence of controls	Description of existing controls		that remains afte g controls into ac		Description of further controls (if required) from the detailed control plan developed by the risk owner.	Due date that treatment from control plan must be in place	To whom the Risk Owner / Control owner should escalate the risk should it exceed tolerance level
Reference		CONSEQUENCES SCORING Catastrophic (5) Major (4) Moderate (3) Minor (2) Insignificant (1)	Consequence	Likelihood Risk Bating				Consequence	Likelihood	Risk Rating	LIKELIHOOD SCORING Rare (1) event occurs > 5 years Unlikely (2) event occurs 3 to 5 years Possible (3) event occurs in 2 years Likely (4) event occurs once a year Almost Certain (5) event occurs more than once a year	Consequence	Likelihood	Residual Risk Rating	Description		
Ops/Main	Ops/Maintenance	Damage to assets - slips or natural events	4	2 8	Project Manager	Designer / Mtce Contractor	Operations and Service Delivery	4	2	8	Addressed through resilient design, and also Geotech investigations to select new intake site	2	2	4	Ensure Mtce Contractor provides input into how easy the design is to repair or put back into operation	,	BDC Working Group
ОМ08	Ops and Service Delivery Maintenance	Potential change in catchment conditions requiring relocation of intake and new source	4	3 12	Project Manager	BDC / Mtce Contractor/ Technical Water Advisor	Operations and Service Delivery	4	3	12	Current option has a low cost but easy to repair or relocatable intake if the catchment conditons change	2	3	6	Regular inspections of intake and continued water testing and sampling	30-Jun-24	BDC Water Coordinator
Financial F03	Financial	MOH funding reduced if Raw Water reticulation replacement not carried out	3	3 9	Project Manager	BDC	Financial / Economic	3	3	9	Confirm key conforming parameters from MOH to retain funding and implement if possible	1	3	3	Provide timeline for full Raw Water Line replacement for MOH to consider approving funding. Note WTP will be installed to ensure compliant drinking water		BDC Working Group
F04	Financial	Final design option exceeds allocated budget	3	3 9	Project Manager	BDC	Financial / Economic	3	3	9	Prioritise construction stages to meet initial budget then allow within LTP for a gradual upgrade	2	3	6	Current strategy sufficient to mitigate risk	30-Sep-21	BDC Working Group
F05	Financial	Annual opex is high, rates impact	2	4 8	Project Manager	BDC	Financial / Economic	2	4	8	Opex budget to be confirmed during Contractor procurement process	2	2	4	See if there are alternative ratepayer funding models that can be used i.e. All water supplies could be brought in a single "water club', rather than having each water supply ringfenced. This is how the new water entity will work, and moving the schemes to a single club now will be beneficial later		BDC Working Group
F07	Financial	Available funding will not cover full asset replacement so may require priority items leaving residual risk	3	3 9	Project Manager	BDC	Financial / Economic	3	3	9	Ensure key areas are funded that will provide a compliant drinking water to minimise H&S risk to residents	2	2	4	Make sure that MOH understand that safe drinking water is 1st priority and resilience of network is next		BDC Working Group
Environme E01	Environmental	Adverse effects to the environment during heavy rains and storms.	4	3 12	2 Project Manager	All parties.	Environmental	4	3	12	Contractor to develop, Environmental Management Plan to manage run off from the site	2	3	6	Implementation of the plan to be audited at agreed intervals by the Contractor's independent auditor.		BDC Working Group
Programm	e																BDC Working Group
Stakehold S01	er engagement Reputational	Perception of 'wasted time & money'	3	4 12	2 Project Manager	BDC	Reputational / Stakeholder Engagement / Political	3	4	12	Comprehensive technical & economic review	2	1	2	Proactive status reports, updates		BDC Working Group
503	Reputational	Waimangaroa Stakeholders Group	4	4 10	6 Project Manager	BDC	Reputational / Stakeholder Engagement / Political	4	4	16	Current strategy of regular communications	1	2	2	Meet with Ratepayers Association with specific consultation		BDC Working Group
504	Reputational	Community makes a challenge to the proposed scheme	2	3 6	Project Manager	BDC	Reputational / Stakeholder Engagement / Political	2	3	6	Current strategy of regular communications	2	2	4	Make Community aware of what is non negotiable with respect to drinking water compliance		BDC Working Group
Legislative	Risk																
L01	Legal/regulatory	Compliance with current legislation and DWNZ standards	5	5 25	Project Manager	BDC	Legal / Regulatory	5	5	25	Permanent boil water notice	1	1	1	Design and implement proposed upgrade of WTP to ensure drinking water quality compliance	30-Jun-22	BDC Working Group

FINANCE, RISK AND AUDIT COMMITTEE

20 JULY 2022

AGENDA ITEM 7

Prepared by: Julia Gear

Management Accountant

Lynn Brooks Finance Manager

Reviewed by: Rod Fox

General Manager Commercial and Corporate Services

FINANCIAL PERFORMANCE - ELEVEN MONTHS TO 31 MAY 2022

1. REPORT SUMMARY

This report provides the Committee with an update on the financial performance for the 11 months ending 31 May 2022.

The year to date reported surplus is \$7.94m compared to a budget of \$1.27m for the period to May 2022. The reason for this variance is due to additional grant income and flood recovery income, as well as variations to the planned operations for the year.

To help explain the variances, this report is presented in three sections including "Business As Usual", "Additional Grants", and "Flood Event" sections which report against the year one Long Term Plan budget.

A major contributor affecting the predicted end of year results (a surplus of \$6.92m against budget of \$0.07m) is the harbour activity. Expenditure is much less than budgeted for slipping costs due to the timing of port projects, along with much greater than budgeted grant income.

The year to date Business As Usual result is an operating deficit of \$0.03m against a budgeted surplus of \$0.09m, a negative variance of \$1.25m. The main reason for the difference is the change to the roading programme with both the Little Wanganui bridge no longer included in the three year current approved plan funded by Waka Kotahi (\$1.8m); and approximately \$2.9m of other works programmed for next year to maximise efficiencies, also taking into account weather related delays.

The Additional Grants income and expenditure gives a surplus of \$4.46m because a portion of the grants relate to capital expenditure.

The Flood Event result to date is an overall surplus of \$3.44m. A portion of the income relates to capital expenditure and some funds have been received in advance for the next financial year.

2. RECOMMENDATION

That the Finance Risk and Audit Committee receive the report for information.

3. OPERATIONAL FINANCIAL PERFORMANCE

A summary of the results is set out below, along with greater details in the following pages.

	Actual YTD	Budget YTD	YTD Variance		Projected Full Year	Budget Full Year	Projected Variance Full Year
Operational Income	25,813,889	29,190,740	(3,376,851)		27,397,145	31,659,243	(4,262,099)
Operational Expenditure	26,081,575	28,222,777	2,141,202		29,084,080	32,134,812	3,050,732
TOTAL OPERATIONAL VARIANCE	1		(1,235,649)				(1,211,367)
Additional Grant Income	8,961,834	300,000	8,661,834	•	10,030,835	550,000	9,480,835
Additional Grant Expenditure	4,199,746	0	(4,199,746)		4,475,611	0	(4,475,611)
TOTAL ADDITIONAL GRANT VARIANCE			4,462,088	•			5,005,224
Flood Event Income	10,770,796	0	10,770,796	•	10,870,796	0	10,870,796
Flood Event Expenditure	7,328,405	0	(7,328,405)		7,739,969	0	(7,739,969)
TOTAL FLOOD EVENT VARIANCE			3,442,391	•			3,130,827
TOTAL PROFIT / (LOSS)			6,668,830	•			6,924,684
Net Profit / (loss)	7,936,793	1,267,963	6,668,830	•	6,999,115	74,431	6,924,684

3.1 Operational Performance Report – Summary of Results to May 2022

Operating Income

Overall, operating income is lower than budgeted.

Regulatory income is higher than expected due to increased building activity, and investment income and rates penalties are higher than budgeted. Sponsorship income from Development West Coast has continued longer than expected.

In the harbour activity there was an anticipation of external revenue of \$1m to meet the slipping needs of the dredge. However, this will not occur in this financial year because of the timing of the port projects.

Income is under budget for Amenities and Reserves due to a shortfall in fees for Orowaiti Cemetery, Punakaiki Campground, leasehold land income and pensioner housing as a result of flood displacement.

\$2.9m of budgeted roading works has been programmed for the next financial year and the corresponding funding from Waka Kotaki will be claimed then.

Operating Expenditure

Overall, operational expenditure is lower than budgeted.

With the increase in building activity and income, there is a corresponding increase in Regulatory costs.

There have been savings in Amenities and Reserves in the areas of repairs & maintenance and contractor payments, and Wastewater expenditure is lower than budgeted.

Westport Harbour expenditure is lower than budget due to dredge slipping costs not incurred.

The report also shows higher than budgeted expenditure on water supplies and this is expected to remain over budget by an estimated \$75k.

Income and expenditure are mainly on budget for other activities.

Additional Grant Income and Expenditure

To date, Council has received \$8.97m unbudgeted income from the Provincial Growth Fund and other government funding schemes.

A portion of this funding is for operational expenses and a portion will relate to capital expenditure.

It should be noted that some of the grant income will be recognised as income in advance as at financial year end.

Flood Event Income and Expenditure

To date, Council has received \$10.77m in government assistance and donations relating to the July 2021 flood event and the February 2022 severe weather events.

At this stage it is known an estimated \$0.6m of operational costs relating to the initial flood response will not be reimbursed. As with other grant revenue, a portion of this relates to operational expenditure and a portion will relate to capital expenditure. Further, a component at year-end will be recorded as income in advance.

BULLER DISTRICT COUNCIL Financial Report for the Period Ending 31 May 2022

Prepared by: Julia Gear Reviewed by: Lynn Brooks

	Actual	Year to Date Budget	YTD Variance	Status	Full Year Prediction	(LTP year 1)	Variance Full Year Prediction	Explanation of Variances of \$50,000 or greater
Operational Income Community Services	714,139	307,481	406,658	•	856,250	581,762	274,488	Unbudgeted sponsorship from Development West Coast. Theatre ticket and events sales le
Westport Harbour	1,599,125	1,740,601	(141,476)		1,818,101	2,267,232	(449,132)	than expected due to COVID Lease income \$60K less than budgeted. Gravel removal income \$435k greater than budget sundry income related to dredge slipping \$1m not received this year due to timing of port
					2		0	projects. Lesser income is offset by savines in expenditure
Democracy ED, Tourism & Museum	0	0 4,587	(4,587)	A .	5,000	5,000	0	
Vater Supply	3,320,672	3,318,378	2,294	Ā	3,368,644	3,368,644	0	
lirport	166,391	188,554	(22,163)	A	211,704	211,704	0	
Amenities & Reserves	680,731	802,936	(122,205)	•	1,163,258	1,302,573	(139,315)	Cemetery fees and Punskaiki Camp Ground income lower than budgeted. Prior leasee's of brewery site under debt recovery but unlikely to be recovered. Pensioner housing income than budget due to flood displacement. Leasehold land income less than budget due to freeholdings. Shortfall in income offset by savings in expenditure
Roading & Urban Development	2,981,098	7,189,484	(4,208,386)		3,281,098	7,979,733	(4,698,635)	Little Wanganui bridge (\$1.8m capex) not funded by Waka Kotahi, and \$2.9m roading wor (mainly capex) reprogrammed for next year. Petrol tax income predicted to be under but
Regulatory	1,424,308	877,643	546,665	•	1,551,793	984,193	567,600	~\$40K Higher than budgeted Resource and Building consent revenue
solid Waste	894,643	863,663	30,980	A	904,975	881,399	23,576	
support Services	78,185	68,593	9,592	A	87,419	74,864	12,555	
Council - General Rates & Investments	11,232,091	11,103,972	128,119	•	11,415,161	11,274,478		Interest on investment income higher than budget.
Vastewater	2,711,506 11.000	2,720,338 4,510	(8,832) 6.490	A	2,722,741 11.000	2,722,741 4.920	6.080	
otal Operational Income	25,813,889	29,190,740	(3,376,851)	_	27,397,145	31,659,243	(4,262,099)	
		.,,	.,,,		,,	.,,	.,.,.,	
perational Expenditure	2 774 642	2 772 044	(703)		2 126 607	2.053.705	(02.002)	Full year prediction adjusted for external interest assesses. Casines in DO M
Community Services Vestport Harbour	2,774,643 1,889,163	2,773,941 3,511,119	(702) 1,621,956	A	3,136,687 2,014,163	3,052,785 4,664,506		Full year prediction adjusted for external interest expense. Savings in R&M Only \$50K spent of dredge slippping budget (\$2.2m) due to timing of port projects. Not
				_				expected to spend remainder this year
Democracy	499,116	515,761	16,645	A	570,060	570,060	(40.000)	
D, Tourism & Museum Vater Supply	455,978 2,461,960	407,852 2,392,309	(48,126) (69,651)	A	463,293 2,738,524	452,324 2,663,524	(10,969)	Expected to remain over budget at year end due to higher than budgeted operating costs
				-				
Airport Amenities & Reserves	334,091 2,218,237	362,156 2,749,962	28,065 531.725	A	381,932 2.852.556	381,932 3.340,454	407 000	Savings across a number of activities mainly in R&M and contractor payments. Level of se
Roading & Urban Development	5.626.318	6,019,226	392,908	•	6,138,397	6,532,243		has been maintained and planned works have been programmed for the next financial ye
овинд х отван вечеюринент	3,020,318	6,019,226	392,906	•	0,136,397	0,332,243	393,640	Some maintenance work reprogrammed for next year. This is due to storm related impac Waka Kotahi budget is a 3 year budget. 2012-202 is year one of a three year fixed fruid agreement. Any unspent portion of budget will roll over within the three year programm change to operational budget for Little Wanganui bridge as this is capital expenditure
SBU (income and expenditure netted off)	72,520	72,520	0	A	57,900	57,900	0	
egulatory	2,020,121	1,520,269	(499,852)	-	2,185,198	1,698,498		Additional costs due to higher than expected demand
olid Waste	910,042 4,683,333	948,630	38,588	A	1,045,192	1,045,192	0	
upport Services Vastewater	1,706,541	4,633,555 1,885,366	(49,778) 178,825	•	5,114,339 1,888,329	5,114,339 2,063,546		Expenditure for BAU Westport Sewerage is connected to flood recovery work. For efficie
				•				some of this work has been reprogrammed to next year.
tormwater otal Operational Expenditure	429,510 26,081,575	430,111 28,222,777	601 2,141,202		497,509 29,084,080	497,509 32,134,812	3,050,732	
otal Operational Expenditure	20,081,373	28,222,777	2,141,202	•	25,064,060	32,134,812	3,030,732	
OPERATIONAL PROFIT / (LOSS)	(267,686)	967,963	(1,235,649)		(1,686,936)	(475,569)	(1,211,367)	
Additional Grants - Income	720,000	50.000	570.000		720.000	50,000	570.000	Manager and the state of the st
Community Services	729,000	50,000	679,000	•	729,000	50,000	679,000	Mayors Taskforce for Jobs, Restoring Flora project, Reefton Economic Development Office
Vestport Harbour	3,967,001	0	3,967,001	•	3,967,001	0		PGF Funding for Port Precinct and Developments
Commercial and Corporate Services	604,354	250,000	354,354	•	604,354	500,000		Whitebait Farm Administration Grant, budget for shares
Vater Supply	1,572,456	U	1,572,456	•	2,641,457	U	2,641,457	Three Waters Mains Projects Punakaiki and Westport. Final claim of \$1.069m to be subm this financial year.
Amenities & Reserves	1,974,328	0	1,974,328	•	1,974,328	0	1,974,328	Westport Revitalisation, Halls & Memorials & TIF funding for Reefton Toilets & Westport Pathways
solid Waste	114,696	0	114,696	•	114,696	0	114,696	Hector Landfill final claim
otal Additional Grants income	8,961,834	300,000	8,661,834	•	10,030,835	550,000	9,480,835	
Additional Grants - Expenditure (excludes of Community Services	Capital Expenditure) 457,530	0	(457,530)		500,000	0	(500,000)	Mayors Taskforce for Jobs, Restoring Flora project, Reefton Economic Development Offic
Vostoost Harbaus	2 40		/2 45 '	_	2.55		12.55	DCC Conding for Deet Presingt and Development
	3,468,809 86,562	0	(3,468,809)		3,691,015 86 562	0		PGF Funding for Port Precinct and Developments Whitehalf Farm Administration
Commercial and Corporate Services	3,468,809 86,562 0	0	(3,468,809) (86,562)	-	3,691,015 86,562 0	0	(86,562)	Whitebait Farm Administration
Commercial and Corporate Services Water Supply	86,562 0	0	(86,562) 0	<u> </u>	86,562 0	0	(86,562) 0	Whitebait Farm Administration Three Waters Mains Projects are capital expenditure therefore not in operational report
Commercial and Corporate Services Vater Supply menities & Reserves			(86,562) 0 (186,844)	<u>.</u>	86,562 0 198,034		(86,562) 0 (198,034)	Whitebait Farm Administration
Commercial and Corporate Services Vater Supply umenities & Reserves Ootal Additional Grants Expenditure	86,562 0 186,844 4,199,746	0 0	(86,562) 0 (186,844) (4,199,746)	<u> </u>	86,562 0 198,034 4,475,611	0 0	(86,562) 0 (198,034) (4,475,611)	Whitebait Farm Administration Three Waters Mains Projects are capital expenditure therefore not in operational report Balance of Halls and War Memorial MBIE project & PGF coastal planting
commercial and Corporate Services Vater Supply Amenities & Reserves Otal Additional Grants Expenditure ADDITIONAL GRANTS PROFIT / (LOSS)	86,562 0 186,844	0 0	(86,562) 0 (186,844)	<u> </u>	86,562 0 198,034	0 0	(86,562) 0 (198,034)	Whitebait Farm Administration Three Waters Mains Projects are capital expenditure therefore not in operational report Balance of Halls and War Memorial MBIE project & PGF coastal planting
commercial and Corporate Services Vater Supply Amenities & Reserves Otal Additional Grants Expenditure ADDITIONAL GRANTS PROFIT / (LOSS)	86,562 0 186,844 4,199,746 4,762,088	0 0 0 0 300,000	(86,562) 0 (186,844) (4,199,746) 4,462,088	<u> </u>	86,562 0 198,034 4,475,611 5,555,224	0 0 0 0 550,000	(86,562) 0 (198,034) (4,475,611) 5,005,224	Whitebait Farm Administration Three Waters Mains Projects are capital expenditure therefore not in operational report Balance of Halls and War Memorial MBIE project & PGF coastal planting
ommercial and Corporate Services Vater Supply menities & Reserves otal Additional Grants Expenditure DDITIONAL GRANTS PROFIT / (LOSS) lood Event - Income dayoral Relief Fund - Donations	86,562 0 186,844 4,199,746	0 0	(86,562) 0 (186,844) (4,199,746)	<u> </u>	86,562 0 198,034 4,475,611	0 0	(86,562) 0 (198,034) (4,475,611) 5,005,224	Whitebait Farm Administration Three Waters Mains Projects are capital expenditure therefore not in operational report Balance of Halls and War Memorial MBIE project & PGF coastal planting
ommercial and Corporate Services Vater Supply menities & Reserves otal Additional Grants Expenditure IDDITIONAL GRANTS PROFIT / (LOSS) lood Event - Income Rayoral Relief Fund - Donations lood Response Support	86,562 0 186,844 4,199,746 4,762,088 1,010,341 456,802	0 0 0 300,000	(86,562) 0 (186,844) (4,199,746) 4,462,088 1,010,341 456,802	<u> </u>	86,562 0 198,034 4,475,611 5,555,224 1,010,341 456,802	0 0 0 0 550,000	(86,562) 0 (198,034) (4,475,611) 5,005,224 1,010,341 456,802	Whitebait Farm Administration Three Waters Mains Projects are capital expenditure therefore not in operational report Balance of Halls and War Memorial MBIE project & PGF coastal planting Government Funding and Community Donations. Initial Government Advanced Funding for Response \$1.1m. Approx. \$600K put towards infrastructure recovery
ommercial and Corporate Services vater Supply menities & Reserves otal Additional Grants Expenditure DDITIONAL GRANTS PROFIT / (LOSS) lood Event - Income Alayoral Relief Fund - Donations lood Response Support	86,562 0 186,844 4,199,746 4,762,088 1,010,341 456,802 9,303,653	0 0 0 300,000	(86,562) 0 (186,844) (4,199,746) 4,462,088 1,010,341 456,802 9,303,653	•	86,562 0 198,034 4,475,611 5,555,224 1,010,341 456,802 9,403,653	0 0 0 0 550,000	(86,562) 0 (198,034) (4,475,611) 5,005,224 1,010,341 456,802 9,403,653	Whitebait Farm Administration Three Waters Mains Projects are capital expenditure therefore not in operational report Balance of Halls and War Memorial MBIE project & PGF coastal planting Government Funding and Community Donations. Initial Government Advanced Funding for Response \$1.1m. Approx. \$600K put towards
ommercial and Corporate Services vater Supply mentities & Reserves otal Additional Grants Expenditure DDITIONAL GRANTS PROFIT / (LOSS) lood Event - Income dayoral Relief Fund - Donations lood Response Support lood Recovery Support otal Unbudgeted Flood Event Income	86,562 0 186,844 4,199,746 4,762,088 1,010,341 456,802 9,303,653 10,770,796	0 0 0 300,000	(86,562) 0 (186,844) (4,199,746) 4,462,088 1,010,341 456,802	<u> </u>	86,562 0 198,034 4,475,611 5,555,224 1,010,341 456,802	0 0 0 0 550,000	(86,562) 0 (198,034) (4,475,611) 5,005,224 1,010,341 456,802	Whitebait Farm Administration Three Waters Mains Projects are capital expenditure therefore not in operational report Balance of Halls and War Memorial MBIE project & PGF coastal planting Government Funding and Community Donations. Initial Government Advanced Funding for Response \$1.1m. Approx. \$600K put towards infrastructure recovery
commercial and Corporate Services Vater Supply vmenities & Reserves otal Additional Grants Expenditure LDDITIONAL GRANTS PROFIT / (LOSS) clood Event - Income dayoral Relief Fund - Donations lood Response Support lood Recovery Support otal Unbudgeted Flood Event Income clood Event - Expenditure (excludes Capita	86,562 0 186,844 4,199,746 4,762,088 1,010,341 456,802 9,303,653 10,770,796 al Expenditure)	0 0 0 300,000	(86,562) 0 (186,844) (4,199,746) 4,462,088 1,010,341 456,802 9,303,653 10,770,796	•	86,562 0 198,034 4,475,611 5,555,224 1,010,341 456,802 9,403,653 10,870,796	0 0 0 550,000	(86,562) 0 (198,034) (4,475,611) 5,005,224 1,010,341 456,802 9,403,653 10,870,796	Whitebait Farm Administration Three Waters Mains Projects are capital expenditure therefore not in operational report Balance of Halls and War Memorial MBIE project & PGF coastal planting Government Funding and Community Donations. Initial Government Advanced Funding for Response \$1.1m. Approx. \$600K put towards infrastructure recovery Government Funding for the Recovery Phase. A portion of this is income in advance
ommercial and Corporate Services vater Supply menities & Reserves otal Additional Grants Expenditure DDITIONAL GRANTS PROFIT / (LOSS) lood Event - Income layoral Relief Fund - Donations lood Response Support lood Recovery Support otal Unbudgeted Flood Event Income lood Event - Expenditure (excludes Capita flayoral Relief Fund - Grants made	86,562 0 186,844 4,199,746 4,762,088 1,010,341 456,802 9,303,653 10,770,796 al Expenditure) 678,777	0 0 0 300,000	(86,562) (186,844) (4,199,746) 4,462,088 1,010,341 456,802 9,303,653 10,770,796	•	86,562 0 198,034 4,475,611 5,555,224 1,010,341 456,802 9,403,653 10,870,796	0 0 0 550,000	(86,562) 0 (198,034) (4,475,611) 5,005,224 1,010,341 456,802 9,403,653 10,870,796	Whitebait Farm Administration Three Waters Mains Projects are capital expenditure therefore not in operational report Balance of Halls and War Memorial MBIE project & PGF coastal planting Government Funding and Community Donations. Initial Government Advanced Funding for Response \$1.1m. Approx. \$600K put towards infrastructure recovery Government Funding for the Recovery Phase. A portion of this is income in advance All mayoral relief fund donations to be distributed with a portion next year
Westport Harbour Commercial and Corporate Services Water Supply Water Supply Amenities & Reserves Total Additional Grants Expenditure ADDITIONAL GRANTS PROFIT / (LOSS) Flood Event - Income Mayoral Relief Fund - Donations Flood Response Support Flood Recovery Support Total Unbudgeted Flood Event Income Flood Event - Expenditure (excludes Capit: Mayoral Relief Fund - Grants made Flood Response	86,562 0 186,844 4,199,746 4,762,088 1,010,341 456,802 9,303,653 10,770,796 al Expenditure)	0 0 0 300,000	(86,562) 0 (186,844) (4,199,746) 4,462,088 1,010,341 456,802 9,303,653 10,770,796	•	86,562 0 198,034 4,475,611 5,555,224 1,010,341 456,802 9,403,653 10,870,796	0 0 0 550,000	(86,562) 0 (198,034) (4,475,611) 5,005,224 1,010,341 456,802 9,403,653 10,870,796 (840,341) (1,061,920)	Whitebait Farm Administration Three Waters Mains Projects are capital expenditure therefore not in operational report Balance of Halls and War Memorial MBIE project & PGF coastal planting Government Funding and Community Donations. Initial Government Advanced Funding for Response \$1.1m. Approx. \$600K put towards infrastructure recovery Government Funding for the Recovery Phase. A portion of this is income in advance
Commercial and Corporate Services Water Supply Amenities & Reserves Total Additional Grants Expenditure ADDITIONAL GRANTS PROFIT / (LOSS) Flood Event - Income Mayoral Relief Fund - Donations Flood Response Support Flood Recovery Support Total Unbudgeted Flood Event Income Flood Event - Expenditure (excludes Capita Mayoral Relief Fund - Grants made Flood Response Support Flood Response Support Flood Event - Expenditure (excludes Capita Mayoral Relief Fund - Grants made Flood Response Flood Response	86,562 0 186,844 4,199,746 4,762,088 1,010,341 456,802 9,303,653 10,770,796 al Expenditure) 578,777 1,061,920 5,587,708	0 0 0 300,000	(86,562) 0 (186,844) (4,199,746) 4,462,088 1,010,341 456,802 9,303,653 10,770,796 (678,777) (1,061,920) (5,587,708)	•	86,562 0 198,034 4,475,611 5,555,224 1,010,341 456,802 9,403,653 10,870,796 840,341 1,061,920 5,837,708	0 0 0 550,000	(86,562) 0 (198,034) (4,475,611) 5,005,224 1,010,341 456,802 9,403,653 10,870,796 (840,341) (1,061,920) (5,837,708)	Whitebait Farm Administration Three Waters Mains Projects are capital expenditure therefore not in operational report Balance of Halls and War Memorial MBIE project & PGF coastal planting Government Funding and Community Donations. Initial Government Advanced Funding for Response \$1.1m. Approx. \$600K put towards infrastructure recovery Government Funding for the Recovery Phase. A portion of this is income in advance All mayoral relief fund donations to be distributed with a portion next year Costs related to initial response.
commercial and Corporate Services Vater Supply wmentiles & Reserves ortal Additional Grants Expenditure LDDITIONAL GRANTS PROFIT / (LOSS) clood Event - Income dayoral Relief Fund - Donations lood Response Support lood Recovery Support ortal Unbudgeted Flood Event Income clood Event - Expenditure (excludes Capital dayoral Relief Fund - Grants made lood Response lood Recovery lood Recovery ortal Unbudgeted Flood Event Expenditure	86,562 0 186,844 4,199,746 4,762,088 1,010,341 456,802 9,303,653 10,770,796 al Expenditure) (76,777 1,061,920	0 0 0 300,000	(86,562) (186,844) (4,199,746) 4,462,088 1,010,341 456,802 9,303,653 10,770,796 (678,777) (1,061,920)	•	86,562 0 198,034 4,475,611 5,555,224 1,010,341 456,802 9,403,653 10,870,796	0 0 0 550,000	(86,562) 0 (198,034) (4,475,611) 5,005,224 1,010,341 456,802 9,403,653 10,870,796 (840,341) (1,061,920)	Whitebait Farm Administration Three Waters Mains Projects are capital expenditure therefore not in operational report Balance of Halls and War Memorial MBIE project & PGF coastal planting Government Funding and Community Donations. Initial Government Advanced Funding for Response \$1.1m. Approx. \$600K put towards infrastructure recovery Government Funding for the Recovery Phase. A portion of this is income in advance All mayoral relief fund donations to be distributed with a portion next year Costs related to initial response. Costs related to recovery phase.
commercial and Corporate Services vater Supply vamenities & Reserves total Additional Grants Expenditure LIDDITIONAL GRANTS PROFIT / (LOSS) Flood Event - Income dayoral Relief Fund - Donations lood Response Support lood Recovery Support total Unbudgeted Flood Event Income lood Event - Expenditure (excludes Capits dayoral Relief Fund - Grants made lood Response lood Response lood Recovery Total Unbudgeted Flood Event Expenditure LOOD EVENT PROFIT / (LOSS)	86,562 0 186,844 4,199,746 4,762,088 1,010,341 456,802 9,303,653 10,770,796 al Expenditure) 678,777 1,061,920 5,587,708	0 0 0 300,000	(86,562) 0 (186,844) (4,199,746) 4,662,088 1,010,341 456,802 9,303,653 10,770,796 (678,777) (1,061,920) (5,587,708) (7,328,405) 3,442,391	•	86,562 0 198,034 4,475,611 5,555,224 1,010,341 456,802 9,403,653 10,870,796 840,341 1,061,920 5,837,708 7,739,969 3,130,827	0 0 0 550,000	(86,562) 0 (198,034) (4,475,611) 5,005,224 1,010,341 456,802 9,403,653 10,870,796 (840,341) (1,061,920) (5,837,708) (7,739,969) 3,130,827	Whitebait Farm Administration Three Waters Mains Projects are capital expenditure therefore not in operational report Balance of Halls and War Memorial MBIE project & PGF coastal planting Government Funding and Community Donations. Initial Government Advanced Funding for Response \$1.1m. Approx. \$600K put towards infrastructure recovery Government Funding for the Recovery Phase. A portion of this is income in advance All mayoral relief fund donations to be distributed with a portion next year Costs related to initial response. Costs related to recovery phase.
Commercial and Corporate Services Water Supply Amenitles & Reserves Total Additional Grants Expenditure ADDITIONAL GRANTS PROFIT / (LOSS) Flood Event - Income Wayoral Relief Fund - Donations Flood Response Support Flood Recovery Support Total Unbudgeted Flood Event Income Flood Event - Expenditure (excludes Capits Wayoral Relief Fund - Grants made Flood Event - Grants made	86,562 0 186,844 4,199,746 4,762,088 1,010,341 456,802 9,303,653 10,770,796 al Expenditure) 678,777 1,061,920 5,587,708	0 0 0 300,000	(86,562) 0 (186,844) (4,199,746) 4,462,088 1,010,341 456,802 9,303,653 10,770,796 (678,7777) (1,061,920) (5,587,708)	•	86,562 0 198,034 4,475,611 5,555,224 1,010,341 456,802 9,403,653 10,870,796 840,341 1,061,920 5,837,708	0 0 0 550,000	(86,562) (198,034) (4,475,611) 5,005,224 1,010,341 456,802 9,403,653 10,870,796 (840,341) (1,061,920) (5,837,708)	Whitebait Farm Administration Three Waters Mains Projects are capital expenditure therefore not in operational report Balance of Halls and War Memorial MBIE project & PGF coastal planting Government Funding and Community Donations. Initial Government Advanced Funding for Response \$1.1m. Approx. \$600K put towards infrastructure recovery Government Funding for the Recovery Phase. A portion of this is income in advance All mayoral relief fund donations to be distributed with a portion next year Costs related to initial response. Costs related to recovery phase.

FINANCE, RISK AND AUDIT COMMITTEE

20 JULY 2022

AGENDA ITEM 8

Prepared by Julia Gear

Management Accountant

Lynn Brooks Finance Manager

Reviewed by Rod Fox

General Manager Commercial and Corporate Services

INVESTMENTS AND BORROWINGS - AS AT YEAR END 30 JUNE 2022

1. REPORT SUMMARY

This report summarises Council's cash investments and borrowings for the year ending June 2022, and compliance with Council treasury management policy.

2. DRAFT RECOMMENDATION

That the Finance Risk and Audit Committee receive the Investments and Borrowings report for information.

3. ISSUES AND DISCUSSION

3.1 Investments

Investments have remained at the same level since 31 May 2022.

3.2 Bank Balance

Council's trading bank balance closing balance was \$1.88m.

3.3 Interest Revenue

Interest revenue to the end of June is \$509k with a full year budget of \$359k.

Council continues to reinvest term investment funds at the most favourable interest rate when deposits are available for renewal. The improving interest rates are reflected in the interest revenue for the year.

3.4 Borrowings and Net Debt Position

Total borrowings remain at \$33.213m. Net debt (borrowings less term investments and call account balance) has increased \$0.08m to \$14.65M.

4. CONSIDERATIONS

4.1 Strategic Impact

It is important that Council retains suitable cash holdings and credit facilities to ensure its activities and capital projects can be funded in a timely and affordable manner.

4.2 Significance Assessment

The significance policy sets out the criteria and framework for a matter or transaction to be deemed significant. The content included in this report is not considered significant because the matters disclosed are of a routine nature, and not large in terms of total assets and total annual operations of council.

4.3 Values Assessment

The Buller District Councils values are: One Team; Community Driven; We Care; Future Focussed; and Integrity.

Treasury management functions and reporting align most strongly with the values of Future Focussed and Integrity.

Consideration of current and future cash requirements and intergenerational equity are required when managing cash deposits and credit facilities.

Public reporting of investments and borrowings encourages open and honest discussion and decision making.

4.4 Risk Analysis

Risk is assessed by taking into account the likelihood of an event occurring and the result of that event.

Cash flow management is an integral part of ensuring Council is able to deliver the services and projects it has committed to in successive Long Term and Annual Plans.

This risk is mitigated by establishing policies and procedures, engaging staff to manage investment and borrowings and regular reporting to Council to ensure high level oversight.

4.5 Policy / Legal Considerations

The Local Government Act (2002) and associated regulations prescribe prudent financial management and nationwide benchmarks. The

financial prudence benchmarks are now compulsory sections included in Council Long Term/Annual Plans and Annual Reports.

Council's Investment Policy and Treasury Policy govern the management of cash assets and borrowings.

4.6 Tangata Whenua Considerations

None identified.

4.7 Views of Those Affected

Council's financial strategies, investment levels and borrowing projections are included in the Long Term Plan and Annual Plan consultation processes.

4.8 Costs

There are no extraordinary costs relating to investments and borrowings.

4.9 Benefits

The benefits of structured Treasury management include risk minimisation, prudent cash management and long term financial stability.

4.10 Media / Publicity

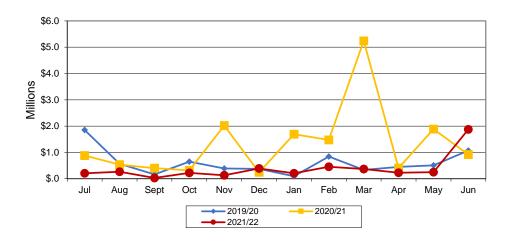
None identified

INVESTMENTS AND BORROWINGS REPORT

1. BANK BALANCE

	This Month	Last Month	Last Year
	30-Jun-22	31-May-22	30-Jun-21
Council	\$1,876,348	\$247,837	\$917,159

2. MONTH END BANK BALANCE



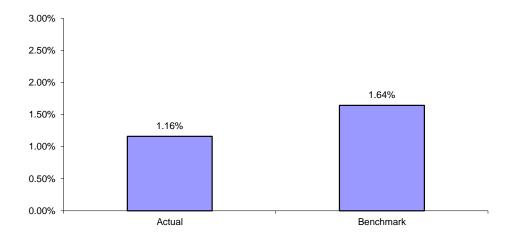
3. SUMMARY OF INVESTMENTS

	This Month	Last Month	Last Year
	30-Jun-22	31-May-22	30-Jun-21
Term deposits (includes Call Account)	18,562,141	19,362,141	19,614,121
Other loans (includes loan to Holding Company)	1,500,809	1,500,809	1,503,596
Total Investments	\$20,062,950	\$20,862,950	\$21,117,717

4. SOURCE OF FUNDS

	This Month	Last Month	Last Year
	30-Jun-22	31-May-22	30-Jun-21
Depreciation Funds	1,530,000	1,530,000	1,000,000
West Coast Package - Govt subsidy for halt to logging	3,398,894	3,398,894	4,003,314
Harbour - profit from past harbour operations	2,389,758	2,389,758	3,011,432
Freeholding Proceeds (sale of leasehold land)	2,839,952	2,839,952	3,540,838
Capital Sponsorship (deposits from V2010 sponsors)	6,034,038	6,034,038	5,834,038
Reserves Contribution Funds	1,214,500	1,214,500	1,214,500
Short Term Funds - rates income plus term deposits pending debt reduction	700,000	1,500,000	600,000
LGFA Borrower Notes	455,000	455,000	410,000
	\$18,562,141	\$19,362,141	\$19,614,122

5. INVESTMENTS PORTFOLIO PERFORMANCE (12 Month Average)



6. INTEREST REVENUE

	Actual	Budget	Budget
	YTD	YTD	Full Year
Interest Revenue	\$508,964	\$359,546	\$359,546

7. COMPLIANCE WITH INVESTMENT POLICY

The Treasury Management Policy of Council is that all term deposits are held with New Zealand Registered banks with no more than \$10 million with any one institution. The terms and maturity dates of investments are spread to minimise Council's exposure to interest rate fluctuations while still aiming to optimise interest earned.

Council has approved the investment in Nelson Building Society (NBS) which is a breach of the Treasury Management Policy. The policy limits investments in Building Societies to a total of 10% of the portfolio and an individual Building Society to be no more than the lower of \$1m or 4% of its asset base.

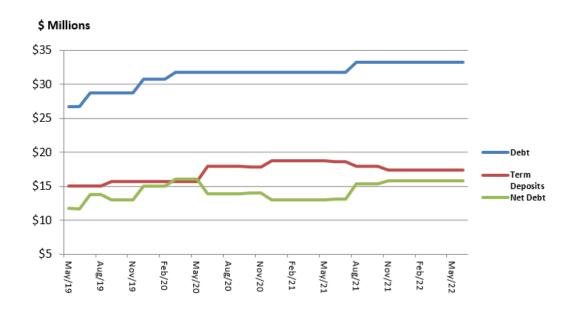
Currently investments in NBS total \$3.468m which represents 18.7% of the total investment portfolio. This planned breach will continue as investments mature and are rolled over as this level of investment is part of a sponsorship agreement.

8. SUMMARY OF BORROWINGS

	This Month	Last Month	Last Year
	30-Jun-22	31-May-22	30-Jun-21
External Debt			
Westpac Loan Facility	13,213,860	13,213,860	11,773,860
LGFA Loan Facility	20,000,000	20,000,000	20,000,000
	\$33,213,860	\$33,213,860	\$31,773,860
Weighted Average Interest Cost	2.69%	2.69%	3.90%

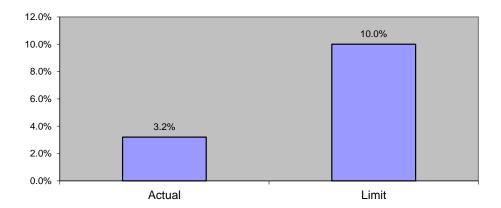
Net Debt			
Total Borrowings	33,213,860	33,213,860	31,773,860
Less: Term deposits (including Call Account)	18,562,141	19,362,141	19,317,292
	\$14,651,719	\$13,851,719	\$12,456,568

9. DEBT AND INVESTMENTS 3-YEAR TREND

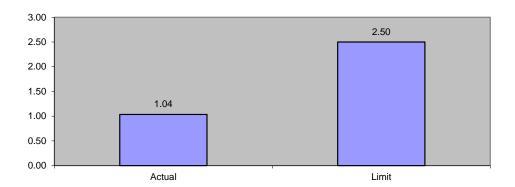


10. COMPLIANCE WITH TREASURY POLICY

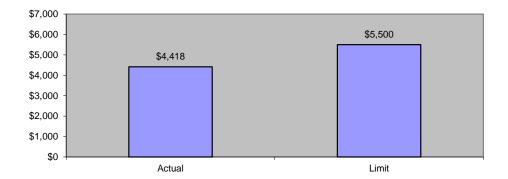
10.1 Interest Expense / Total Income



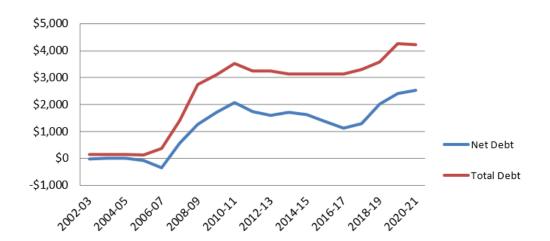
10.2 Gross Debt / Total Income



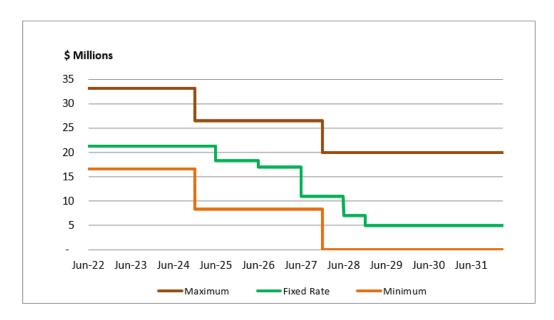
10.3 Gross Debt per Rateable Property



10.4 Debt and Net Debt per Rateable Property



10.5 Fixed Rate Debt - Compliance with Treasury Policy



Investments are in breach of The Council Treasury Management Policy in respect that there is more than 10% of the portfolio invested in Building Societies. Council ratified this breach via resolution to obtain ongoing sponsorship proceeds for the NBS Theatre.

FINANCE, RISK & AUDIT COMMITTEE

20 JULY 2022

AGENDA ITEM 9

Prepared by Juliette Aldridge

Financial Services Officer

Lynn Brooks Finance Manager

Reviewed by Rod Fox

General Manager Commercial and Corporate Services

Attachment 1 – Sundry Debtors Report

Attachment 2 – Rates Debt Management

DEBT RECOVERY REPORT 30 JUNE 2022

1 REPORT SUMMARY

This report presents and classifies the outstanding balances of rates and sundry debtors as at 30 June 2022 for monitoring and information purposes.

There are no customers with arrears that require a decision of Council to progress the debt recovery process. This is because all debt recovery processes are delegated to staff and are part of the business-as-usual activities of Council.

2 DRAFT RECOMMENDATION

That Council receive the debt recovery report for information.

3. ISSUES AND DISCUSSION

3.1 This report is presented to provide monitoring information on debt trends for Council.

Council requires a high-level overview of the debt owed to Buller District Council. This information, when taken in conjunction with all other aspects of the financial results provides a full view of the financial performance and financial position of Buller District Council.

3.2 Rates

Debt follows the usual pattern whereby every third month when the rates are charged the rate debt increases, then it decreases for the following two months.

The total rates debt as at June 2022 has decreased slightly since the last quarter. Rates collection has been disrupted by the flooding events in July 2021 and February 2022, as well as Covid-19 Lockdowns and Self Isolations. At the report close-off date of 30 June 2022 there is a reported increase in rates debt in the Ongoing Monitored category with the increase being in the Missed February and May 2022 Instalment category. A reduction in both the Payment Plan and Serious Defaults categories has been recorded.

All debt is being closely monitored. Staff are mindful that a number of ratepayers have been significantly affected by the flooding and have been making tailoring payment arrangements with this in mind. Council approved a special resolution shortly after the July flood to allow for a six-month period to pay rates due in August 2021 with no penalties being applied if the property owner applied for this remission.

In-house debt collection is proving to be more effective than handing collection to an external debt collection agency unless this action is absolutely necessary.

Rates debt is managed in a two-fold way. Firstly, the serious defaults category is systematically reviewed and each case at review is targeted with additional debt collection measures. Where consent is received from the ratepayer Council works alongside them as well as their bank (if relevant), Budget Advice, and other support services. This produces some positive outcomes where the ratepayer has the support they need and has independent advice about their debt and obligations.

Secondly, early intervention is made when ratepayers miss one or two instalments. This is to try and prevent ratepayers falling behind and then not being able to clear the arrears.

Council promotes the Rates Rebate scheme and talks to customers in arrears about their possible eligibility for it. Council encourages direct debits as a payment method and the number of ratepayers using this service has increased significantly.

The number of ratepayers on payment plans remains high compared with prior years and this early intervention made with ratepayers who start to fall behind is showing long term benefits for both the ratepayers in arrears and Council.

3.3 Sundry Debtors

Debt shows an overall decrease over the last three months. The significant decrease relates mainly to three debtors in the sundry debtors category, with the majority of this collected in March 2022.

The serious default category indicated in red in the graph is mainly due to non-payment of leasehold property. This continues to be an area of focus and increasing collection measures including staff working closely on target cases.

The twenty percent discount on purchase option provided by Council can provide assistance for these long-term lease arrears, either encouraging the lessee to purchase and refinance, or for them to sell the lease with the new owner wishing to freehold.

The ongoing maintenance category of debtors are well monitored and the debt collection measures in place are appropriate for this group.

4. CONSIDERATIONS

4.1 Strategic Impact

Council has key strategies of being resilient, growing the economy, providing quality infrastructure, investing in our towns and being affordable by growing non-rates income.

Debt recovery strategies are essential for effective collection of customer arrears and to ensure fair and equitable interaction between Council and our customers.

Keeping Council customers' debt levels in check and reporting on the level of debt provides a measure against the strategies of Council and provides an overview of the cost impact on our community.

This report also assists with understanding the current local economic climate along with the impacts of Council charges, and the community ability and willingness to meet those charges.

4.2 Significance Assessment

The Significance and Engagement Policy is written in accordance with The Local Government Act 2002 (LGA 2002) section 76AA. This part of the Act sets the general approach to determine if a proposal or decision is significant requiring the Council to make judgements about the likely impact of that proposal or decision on:

- a) The District:
- b) The persons who are likely to be particularly affected by, or interested in, the proposal or decision;
- c) The financial impact of the proposal or decision on the Council's overall resources; and
- d) The capacity of the Council to perform its role and carry out its activities, now and in the future.

The Significance and Engagement Policy sets out the criteria and framework for a matter or transaction to be deemed significant. The content included in this report is not considered significant because the matters disclosed are of a routine nature, and not large in terms of total assets and total annual operations of Council.

4.3 Risk Analysis

Risk is assessed by taking into account the likelihood of an event occurring and the result of that event.

When credit is extended by Council a risk arises that the amounts owing are not recovered when due, or that over time total debt owing grows to an unsustainable level and puts pressure on cash flow.

This risk is mitigated by requiring staff to monitor and recover debt therefore acting on indebtedness early on which yields better results, and regular reporting to Council to ensure oversight.

4.4 Values

The Buller District Values are: Integrity, Future Focussed, Community Driven, One Team and We Care. Monitoring debt and undertaking debt collection processes most closely aligns to the values of integrity and future focussed.

4.5 Policy / Legal Considerations

The collection of rates debt is enforceable under the Local Government (Rating) Act 2002. Other legislation dealing with credit extended by Council

and debt recovery include the Property Law Act 2007, Residential Tenancies Act 1986 and the Resource Management Act 1991.

The Financial Delegations Policy, Treasury Management Policy and Rates Remission Policies also apply to the collection of Council debt.

4.6 Tangata Whenua Consultation Considerations

The contents of the report are not a matter requiring consultation with tangata whenua.

4.7 Views of Those Affected

It is equitable for all our ratepayers, the public and individual debtors to ensure that all amounts outstanding should be collected through consistent processes. Council follows policy and in-house debt collection procedures to ensure this is achieved.

4.8 Costs

There are no extraordinary costs for debt recovery and the costs for continuing debt recovery are included in the annual plan budget.

4.9 Benefits

The benefits to collection of debt is the cash flow of Council is maintained. There is also fairness and equity for all ratepayers and service consumers in that everyone is paying their portion of the cost.

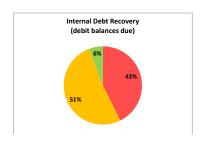
4.10 Media / Publicity

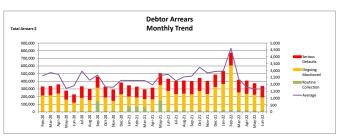
There are no media or publicity opportunities with the content of this report.

Sundry Debtors - Debt Recovery Report

Report cutoff date 30 June 2022 Ageing cycle - current due 30 June 2022

		Age o	f Debt		f Account Ho Debt Thresh			Action to Date Further Action to Commence			Further Action to Commence					
Status Flag	Debtor Type	No. of Debtors	Overdue	Less than \$2,000	\$2,001 to \$10,000	Over \$10,001	At Debt Agency/ Mortgagee	Letter Sent	Payment Plan	In Dispute	Formal Review	To Debt Agency / Mortgagee	Monitor Progress	Further Letter/ Meeting	Other Options	Comments
	Leasehold Properties	18	143,705	7	7	4	1	8	9		1			1	1	Rents invoiced 6 monthly in advance. Long standing arrears receiving increased collection measures.
	Orowaiti Connection	2	6,750	0	2	0				2					1	One overdue account remains lodged with Credit Recoveries.
	Libraries	0	0	0	0	0										
	Water	14	19,876	10	4	0		6			1			,		Payment plans promoted for those with long standing debt.
	Resource Management	14	49,392	10	2	2	4	8	2		1	J		1		Long standing arrears receiving increased collection measures.
	Rentals	17	41,429	13	3	1		17				J		1		\$27k debtor in Liquidation, debt remains until final notification. The balance is under routine monitoring.
	Regulatory Licences e.g. Food Premises	41	9,395	41	0	0		38		3						Timing of Annual Licences billing.
•	Sundry	43	23,574	41	1	1		39					1			Instalment arrangements entered into for those with long standing debt. Includes 3 large debtors nearly all paid up in March.
	Westport Harbour	30	23,393	26	4	0			8							Annual payment plans in place. Rents, Berthage etc
	Trade Waste	6	11,242	4	2	0	2			2					1	Annual invoicing cycle in June of each year.
	Airport Parking	1	40	1	0	0									1	Small amounts monitored.
	Building Consents	4	4,362	3	1	0			1							Where overdue, this represents inspections not yet completed due to timing of building process.
	Swimming Pools	11	1,610	11	0	0										
	Cemetery	2	1,842	2	0	0										
	LIMs	1	300	1	0	0										
	Totals	204	336,910	170	26	8										





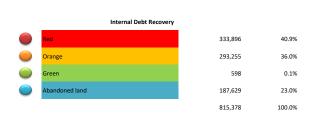
Rates Accounts - Debt Recovery Report

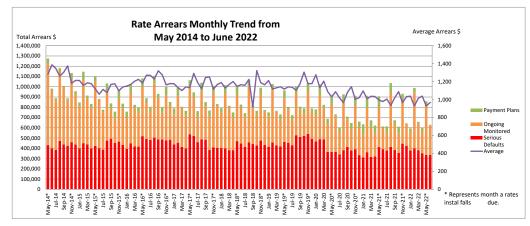
 Report cutoff date
 30 June 2022

 Last rates instalment due date
 31 May 2022

 Next rates instalment due date
 28 August 2022

Internal	Debt Recovery Analysis							Fur	ther Action	n to Comme	nce		
Status Flag	Category	No. of Ratepayers	Total Arrears Balance YTD	Current Year Arrears	Previous Y \$	ear Arrears %	Formal Review	To Debt Agency	Title Search	Monitor Progress	Further Letter	Continue Sale Process	Comment
	Placed with External Debt Collection	14	110,753	26,504	84,249	26%				1			Arrears placed with Credit Recovery Agency. Refer to the analysis below.
	No current mailing address	0	0		0	0%		J					Tracing addresses through bank deposits & social media undertaken.
	Approach Mortgagee	0	0	0	0	0%							Ratepayers with mortgages are pursued for payment under the Rating Act provisions.
	Awaiting Decision	21	101,897	52,637	49,260	15%	٧		٧				More complicated cases, ie house uninhabitable / property on market etc require close monitoring.
	Missed more than two instalments	47	121,246	95,798	25,448	8%					1		Reviewing for possibility of Mortgagee Action.
	Under Action - Short Term Monitored	24	41,300	37,974	3,326	1%	J				1		Reviewed systematically with each ratepayer.
	Payments Insufficient	53	28,882	28,882	0	0%				1	1		Reviewed systematically. Work through options to increase payments/resolve debt.
	Long Term Monitored	37	68,393	63,830	4,563	1%	J						Financial hardship, paying minimum amounts. Reviewed 6 monthly (Aug/Feb), more frequently if in decline.
	No Payments - Property on Market	7	16,095	12,022	4,073	1%	J						Annual Review.
	Missed February and May 2022 instals	51	62,398	62,367	31	0%					J		Letters sent - monitoring.
	Missed one instalment only	154	76,187	76,187	0	0%					1		Letters sent - monitoring.
	Payment plans	241	598	598	0	0%				J			Reviewed annually and updated as required.
	Abandoned Land Tender Project	37	187,629	29,960	157,669	48%						J	Report to June 2019 Council Meeting.
	Totals	686	815,378	486,759	328,619	100%							





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FINANCE, RISK AND AUDIT COMMITTEE

20 JULY 2022

AGENDA ITEM 10

Prepared by: Rod Fox

Group Manager Commercial and Corporate Services

Attachment 1: FRAC Work Plan

FINANCE, RISK AND AUDIT WORK PLAN

1. DRAFT RECOMMENDATION

That the Finance, Risk and Audit Committee receive the Finance, Risk and Audit Work Plan for information.

WORK PLAN

- FRAC

	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23
														1
FRAC Reports			1					l	1					
- BDC Quarterly Financials					Quarterly			Half yearly BDC & WAA			Three quarterly			
BDC Financial Performance														
- BDC Investments and Borroiwngs														
- BDC Debtors														
- BDC Capital Income and Expenditure														
- BHL Quarterly Financials					Quarterly			Half yearly			Three quarterly			
- Strategic Risk Register and Report	Quarterly			Quarterly				Quarterly		Quarterly				
- Health and Safety Report	Quarterly			Quarterly				Quarterly		Quarterly				
- Budget Carry Overs					2022 Carryovers									
- CCO Statements of Intent						Letter of expectation			Draft			Final		
- CCO Director Appointments and Remuneration								Review Appointments						Remuneration
- PIP Reports and Minutes Monthly														
2023/2024 Annual Plan						Complete budgets,		Final review of draft	Adopt draft Annual	Submissions open,	Colorated and all and			
- Annual Plan				Strategic Planning for Annual Plan	Workshop, budgets templates open	workshop including BHL inputs to AP		estimates, budget result workshop	Plan and Consultation Document	community consultation	Submissions close, hearing and deliberations	Adopt final Annual Plan		
				I										
2021/2022 Annual Report					Final Audit			1	1		1			
- BDC Annual Report	Preparation of Annual Report	Preparation of Annual Report	Preparation of Annual Report	Preparation of Annual Report	Adopt and publish Annual Report							Interim Audit		
- BHL Annual Report				Receive CCO Annual Reports										
Rating Policy Review														
- Rating Policy Review	Under Review	Update Paper to FRAC	Under Review	Under Review	Under Review	Under Review	Under Review	Under Review	Under Review	Under Review	Under Review	Under Review		
Other Operating Projects														
- Insurance			Insurance Update Report		Finalise									
- Abandoned Land	Under Review	Under Review	Under Review	Under Review	Under Review	Under Review	Under Review	Under Review	Under Review	Under Review	Under Review	Under Review		
								•						

FINANCE RISK AND AUDIT COMMITTEE

20 JULY 2022

AGENDA ITEM 11

Prepared by Glenda Martyn

Human Resources and Health & Safety Advisor

HEALTH AND SAFETY REPORT

1. REPORT SUMMARY

This Health and Safety report is intended to provide the Committee with insight into initiatives and activities including their progress as part of our organisational commitments to providing a safe and healthy workplace.

2. RECOMMENDATION

That the Finance, Risk and Audit Committee receive the Health and Safety report for information.

3. ISSUES & DISCUSSION

Health, Safety and Wellbeing in the Workplace:

Council adopted the new Health and Safety Management System July 2021, with implementation occurring across all of council's operations.

The quarter from 1 March 2022 to 31 May 2022, there have been a range of incidents reported.

Incidents Reported	Injuries Reported	Lost Time Hours	Observations
13	2	0	7

Incidents reported relate to public interaction of a moderate nature, plant and equipment, security breach and property damage incidents of a minor nature.

Injuries reported were both of a minor nature with first aid applied.

Of the Observations reported, three related to the daily inspection requirements at the airport, with the remaining four relating to, positive worker behaviour, property damage that could cause harm, water leak and workplace wellbeing.

COVID-19 Update:

COVID-19 Omicron outbreak is still occurring within our community and workers. BDC is still operating under the COVID-19 Protection Framework (CPF). BDC continue to implement safety measures for our employees, consultants, contractors and volunteers. Risk assessments have been conducted for each role within BDC to establish the risk of exposure and, contracting or transmitting the virus in the workplace. Requirements for workers to follow the CPF and stay home if unwell continues, with remote working arrangements available to many employees.

Safety Reporting Systems

The Damstra Safety systems merger and upgrade with Buller Holdings Ltd is currently near the final milestone prior implementation. This will see the merger of data platforms and a shared way of working between our business for inductions processes for workers, contractors and visitors.

The next two stages for BDC with our health and safety improvements will be to implement an eLearning Management Systems (eLMS) and Solo Worker application.

eLMS will digitize our worker, contractor and visitor inductions process, along with worker training and administration by systematically attaching documents and certifications to each worker record, including notifications of expiries and renewals.

Solo is designed to ensure that workers are always protected and are monitored, even if working alone. Using geofencing and easy site check-ins, Solo facilitates contact tracing, site security, and response team alerts. This remarkable solution protects workers in real time against collisions, falls, and dangerous solutions as well as identifies, locates, and communicates with people no matter where they are.

FINANCE, RISK AND AUDIT COMMITTEE

20 JULY 2022

AGENDA ITEM 12

Prepared by Glenda Martyn

Human Resources and Health & Safety Advisor

Attachment 1 Council Strategic Risk Register

STRATEGIC RISK REGISTER

1. REPORT SUMMARY

The strategic risk register was endorsed by the Finance Risk and Audit Committee (FRAC), 17 July 2019. This register identifies the organisational strategic risks and is monitored monthly by Senior Leadership Team and the Finance Risk and Audit Committee.

The register will be updated quarterly or when new strategic risks are identified or require changes.

2. RECOMMENDATION

That the Finance, Risk and Audit Committee:

- 1. agree to the control plan of items 5,10,11,12, 19 and 20 of the Strategic Risk Register, to be amended as detailed below; and
- 2. agree to include a new strategic risk of Externally Funding Infrastructure Recovery Programmes, with proposed inherent risk rating of 20 (Likelihood, Likely (4) v Consequence, Major (5)) and residual risk rating of 15 (Likelihood, possible (3) v Consequence, major (5)).

3. ISSUES & DISCUSSION

That review of key controls and the control plan for the following risks be updated to reflect the below:

5. Climate change impacts on public safety

West Coast Civil Defence Emergency Management continues to be actively governed via joint committee across the West Coast. A part time Emergency Management Officer (EMO) has now been appointed and will continue the work to facilitate training to local stakeholders including Council staff. Hazard mapping has been developed, and work has been conducted with WCJC, EMAT & NEMA to develop a draft national evacuation template that can then be tailored to the Buller District. There is a strong push to improve communications across the Buller which has seen new radio and communication equipment distributed. *Progress update September 2022*.

10. Heavy reliance on rates income with a low and aging population base

Projects in Partnerships governance group has progressed projects well through this forum and will continue to do so. BDC continue to receive quarterly informetric reports and these continue to identify that Buller is 'holding its own' in the current economic environment. Economic Development strategy continues to provide the framework. Ongoing advocacy through central government for the district and funding opportunities. *Progress update December 2022*.

11. Business success of Buller Holdings Ltd

Council & BHL Governors meet at least four times a year, on a more formal basis, with meeting minutes reported through to FRAC. Director appointments are undertaken with a view to diversify in service areas and future succession planning with board of directors. BHL through its contracting company WestReef Services Ltd are exploring opportunities for additional external contracting and traffic management services to grow the company. *Progress update December 2022*.

12. Leaching from historic uncontrolled waste sites

Continued monitoring of known locations to further determine risks of disturbance and any mitigating measures required. Site monitoring will provide a greater understanding of site history, contamination pathways, geological and hydrogeological connection and environmental receptors. *Progress update December 2022.*

19. Failure to engage, consult and communicate with community and stakeholders.

Customer Satification Survey conducted 2020 with positive results and will continue bi-annually. MOU with Iwi reviewed May 2021, with committee voting rights introduced from 1 July 2021. Recovery programme communication continues through public meetings, newspaper, social media and survey's. Vote 22 election campaign commenced July 2022. *Progress update December 2022.*

20. Delivery of Flood Recovery Action Programme.

The Flood Recovery Action Programme (RAP) continues to be delivered through the Recovery Team, with a number of action items completed or nearing completion. The five environments, built, natural and rural, community, economic and partnerships continues to be reviewed and refreshed to monitor risks through the RAP, with engagement through key stakeholder and contractors. Ongoing connectively with the community continues through public meetings and the community hub. *Progress update December 2022*.

Externally Funded Infrastructure Recovery Programmes

Committee resolved the following at its meeting on 23 March 2022;

Committee confirms an extraordinary loan facility for up to \$7m (seven million dollars) is permitted to be drawn down. Use of this facility is only for the purpose of paying flood recovery costs and is only to be used as a short term measure to bridge the funding gap between when costs are paid and when external grant funding is received.

This has been identified as a strategic risk to council, however mitigations have been put in place to ensure that council is eligible to claim back the entitlements as per the current key control plans in place. NEMA guidance has been ongoing and there is quality assurance process that have been put into place.

It is recommended that the Committee agree to include a new strategic risk of Externally Funding Infrastructure Recovery Programmes, with proposed inherent risk rating of 20 (Likelihood, Likely (4) v Consequence, Major (5)) and residual risk rating of 15 (Likelihood, possible (3) v Consequence, major (5)).

Risk Assessment Matrix to enable review easily.

Table 7: Risk Assessment Matrix

Idble	/: KISK Assessment Ma	IIIX				
		Ris	k Assessment	Matrix		
	Catastrophic (5)	5	10	15	20	25
	Major (4)	4	8	12	16	20
Consequence	Moderate (3)	3	6	9	12	15
Consec	Minor (2)	2	4	6	8	10
	Insignificant (1)	1	2	3	4	5
		Rare (1)	Unlikely (2)	Possible (3)	Likely (4)	Almost certain (5)
			Likelihood	i		



	Strategic Aspect	Risk Title	Risk Description & Impact	Risk Category	Risk Consequence	Risk Likelihood	Inherent Risk Rating	Key controls in place	Residual Risk Rating	Control Plan	Treatment date due	Escalation Pathway
#	Potential strategic matter	Brief and uncomplicated	Clear, unambiguous, brief description of the risk event and what the impact to Council would be (i.e. what the loss or gain will be if the event occurs)	Based on the 8 risk categories in Table 6			Level of risk in the absence of controls	Description of existing controls	Level of risk that remains after taking the existing controls into account	Description of further controls (if required) from the detailed control plan developed by the risk owner	Due date that treatment from control plan must be in place	To whom the Risk Owner / Control owner should escalate the risk should it exceed tolerance level
1	Natural Disaster	Coastal erosion and sea inundation of Westport Airport runway	IF the airport is not protected against coastal erosion, THEN erosion and inundation may continue to occur leading to the presence of Unsafe Conditions and revocation of the airport's Operating Certificate and ability to offer air services	Operations & service delivery	3	3	9	Debris exclusion fence constructed (February 2019) to prevent incursion of debris onto runway strip and runway	9	Practical works completed, and final progress report received by FRAC 20 September 2020. All controls are currently in place.	Sep-22	GM CCS
2	Natural Disaster	Climate change and flooding impacts on Council assets and infrastructure (other than Airport)	IF Council does not protect its assets and infrastructure at risk from coastal erosion, sea inundation and flooding, THEN there may be significant loss and impact	Financial/Economic	5	3	15	Council assets at risk identified in LTP Actively managing known risks e.g. storm water	15	July 21 & Feb 22 floods have impacted key infrastructure in Buller. Slips has impacted water assets, roading etc and an assessment programme is underway with funding packages approved or being further formulated and submitted to central govt for support.	Sep-22	GM IS
()	Natural Disaster	Major flooding of Westport township	IF adequate flood mitigation planning and or protection works are not designed and undertaken, THEN a catastrophic flood of the township, resulting from increased high intensity storm events, may occur leading to potential loss of life and considerable financial loss and infrastructure damage	Financial/Economic	5	2	10	River stop banking in place Flood warning (telemetry) systems Property tags around flood levels and consideration in issuing of building consents		Post July 21 & Feb 22 floods an independent Buller Flood governance group and the Westport Joint Rating committee have been established and working towards a multi-pronged approach to dealing with flood risk. There is WCRC/BDC and central govt partnership approach with elected member representation on both groups. Funding packages are being developed with regards to a multipronged approach of adaption, mitigation and migration. Interim emergency works put in place during the Feb 22 flood will remain in place until a permanent solution is identified.	Sep-22	CEO
2	Assets and Infrastructure	Central Government three-waters reform	IF Central Government water reforms are not fit-for-purpose, THEN there may be significant impact and/or uncertainty resulting in legal/regulatory risk	Reputational/stakeholders	3	4	12	Advocacy through LGNZ. Participation in DIA workshops to inform strategic approach. Regional collaboration to address Three Waters reforms.		Developments from DIA are being closely monitored, including direction for service delivery. Three Waters reform information continues to unfold, and Council will consider options and make decisions based on thorough assessment of risks and opportunities. Regular updates to be provided through to council via workshops and continued council reports as required	Sep-22	GM IS



Strategic Aspect	Risk Title	Risk Description & Impact	Risk Category	Risk Consequence	Risk Likelihood	Inherent Risk Rating	Key controls in place	Residual Risk Rating	Control Plan		Escalation Pathway
# Potential strategic matter	Brief and uncomplicated	Clear, unambiguous, brief description of the risk event and what the impact to Council would be (i.e. what the loss or gain will be if the event occurs)	Based on the 8 risk categories in Table 6			Level of risk in the absence of controls	Description of existing controls	Level of risk that remains after taking the existing controls into account	Description of further controls (if required) from the detailed control plan developed by the risk owner	Due date that treatment from control plan must be in place	To whom the Risk Owner / Control owner should escalate the risk should it exceed tolerance level
Natural Disaster	Climate change impacts on public safety	IF effective Civil Defence processes are not in place, THEN emergency response to an increasing number of civil defence events could be compromised, resulting in avoidable serious injury to, or loss of life of, a member or members of the public	Health & safety	5	ഗ	15	Emergency Management Officer will continu working on 4 R's of emergency preparedness and response Staff training undertaken in emergency response (on-going) Public education and awareness Civil Defence exercises and simulations undertaken		West Coast Civil Defence Emergency Management continues to be actively governed via joint committee across the West Coast. Buller's is currently recruiting for a full time Emergency Management Officer (EMO), however once appointed they will continue to facilitate training to local stakeholders including Council staff. Hazard mapping has been developed and flood evacuation plans are near completion. National messaging such as 'Long or Strong – Get Gone' and other. Partnership agreement has been approved and updated at the March 2022 Regulatory meeting outlining roles and responsibilities TA's important information is promoted via various methods including Facebook which has a strong following. There is a strong push to improve communications across the Buller which has seen new radio and communication equipment		CEO
Council systems	Information management	IF a systematic approach to securing and accessing information is not established (including succession planning and staff retirements), THEN important information may be overlooked, undiscoverable or lost, leading to financial loss, lost opportunity, reputational impact or poor service delivery or service disruption	Operations & service delivery	5	2	10	Server back-ups		The Information Management project has been scoped and a Schedule of Works agreed upon with the preferred supplier. The project was initiated in October 2021 but has had to be trimmed back due to the inability to attract a Manager IM and Project Lead. It was further delayed due to the Feb 22 flood events. We have now been able to identify a Manager IM, with an intended start date of June 22, and have negotiated with our supplier to provide a Project Lead on a contract basis. The IM project will be recommenced in full in July 22 with an expected completion date of Mar 23	Sep-22	GM CCS



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District Ec Vulnerabi Fragi	ty and to	o the district	IF Council fails to identify and enable opportunities for economic growth in the district, THEN population decreases, job losses, and business closures may result, causing declines across various social indices and living standards	Reputational/stakeholders	3	3		Strengthened partnerships with PGF and DWC. Refresh of Economic Development Strategy. Ongoing advocacy.		Partnership Programme Governance group overseeing delivery of Central Government funded projects. Tranche 2 Economic Development plan with focus on environment opportunities and funding. Mayors Taskforce creating additional opportunities. Ongoing advocacy for new opportunities. Noting the Economic Recovery post the Westport Flood, has been identified as a key strand for the recovery programme. The risk that the hospitality accommodation continues to be a long term housing option, therefore minimising access to domestic tourism, which could result in cancellation of events. Tranche 2 appropriation application to Cabinet May 2022 This work is being considered with key stakeholders and the Buller Flood Steering Group that has been established to have direct oversight of this. BDC tranche 2 ED stratergy progresses	Sep-22	CEO
Assets Infrastru	cture a	Vestport Port	IF commercial opportunities are not investigated and realised for the Westport Port, THEN it will continue to cost ratepayers and depreciate in value, resulting in significant financial loss	Financial/Economic	3	3		Plan in place to source outport dredging business. Regular financial reporting to monitor progress.		Commercial opportunities have been identified and we are currently awaiting the outcome of consent hearings to see if one of these will be able to proceed. An increase to a current arrangement will see further revenue to the port at no extra cost to it. Both exercises are hoped to be completed by June 2022 and an assessment will be done then on the continued viability of the Port and dredge.	Sep-22	GM CCS



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9	Assets and Infrastructure	Lack of key infrastructure for growing tourism demands	IF Council does not accurately prepare for the forecast ongoing growth of the domestic and international tourism industry, THEN Council-provided infrastructure may be inadequate for demand and not fit-for-purpose resulting in infrastructure failures	Reputational/stakeholders	4	2	8	Close working relationship with other key agencies and community.	8	Council to consider through the District Plan (TToPP) and additional regulations. Other infrastructure options and funding opportunities to be explored, alongside strategic planning for growth and development, with considerations to reforms, rebuild programmes, resilience and climate change.	Sep-22	GM IS
100	Vulnerability	low and aging population base	IF Council fails to explore and secure external income opportunities, THEN reliance on rates income will continue to increase towards Council's rates revenue 65% upper limit	Reputational/stakeholders	4	2		Commercial & Corporate portfolio established. Strengthened partnership with Iwi, Central Govt and DWC. Refreshed Economic Development strategy. Ongoing advocacy.	8	Project governance group and framework established to deliver successful PGF projects. We continue to explore a range of projects. Quarterly informatics reports being received and identifies that Buller is "holding its own" in the pandemic environment and that there is a general sense of confidence. BDC 2nd Tranche ED strategy continues	Jun-22	CEO
11	Assets and Infrastructure		IF BHL is not commercially successful, THEN there could be a decrease in dividend available to Council that may result in an impact on ratepayers	Financial/Economic	4	2		Rigorous director appointment process to obtain the right focus and skillset. Regular review of strategic direction (input via Letter of Expectation & SOI process) and financial performance. Regular two way updates, reporting and communication.	6	Council & BHL Governors meet at least four times a year, on a more formal basis, with meeting minutes reported through to FRAC. Director appointments are undertaken with a view to diversity in all areas and future succession planning. BHL through its contracting company WestReef Services Ltd are exploring opportunities for additional external contracting and traffic management services to grow the company. Due to the current COVID environment, face to face meeting with both governance parties have not been able to occur, however will be rescheduled once the peak has passed.	Jun-22	Deputy Mayor and HR & H&S Advisor
12		waste sites	IF Council fails to comprehensively map and remediate historic waste disposal sites, THEN environmental contamination, public health concerns, community dissatisfaction and financial loss may occur	Environmental	3	2	6	No systematic controls in place	6	Consider investigations/audit to identify other potentially discoverable sites/risks. Undertake monitoring of known locations to determine risks of disturbance and any mitigating measures required	Jun-22	GM IS



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Assets and Infrastructur	Costs associated with Special Purpose Road (SPR) to Karamea	IF Council fails to secure agreement with NZTA for alternative long-term funding for the Mokihinui to Karamea SPR by 2021/22, THEN rates will exceed affordability levels (due to a required rates increase of >\$300,000), resulting in ratepayer impact and dissatisfaction	Reputational/stakeholders	3	2	ó	Funding agreement in place that secures 100% contribution by NZTA until 2021 (future funding arrangements are being negotiated)		Funding agreement in place that NZTA will fund 100% of the Karamea Highway Special Purpose Road costs until 2024. BDC put up a bid to NZTA for the work programme for the next 3 years, and NZTA agreed to fund 92% of the request. With regard to the SPR, there is no commitment from BDC to own the SPR. Ongoing negotiation with NZTA and development of the SPR Transition Plan advocating no additional burden for ratepayers.	Mar-23	GM IS
Human Resoui	es Failure to recruit key roles	IF Council does not develop an effective recruitment strategy, THEN key managerial or technical roles may not be filled resulting in significant operational disruption and/or stress to existing staff	Operations & service delivery	3	2	6	Appointment of HR & H&S Advisor to implement strategies for recruitment, retention and sussession planning		Recruitment framework reviewed and updated. Noting the national skill shortage we are currently facing. Succession planning in key roles occurring throughout the organisation to grow and develop young locals. Career Opportunities booklet developed and vocational pathways presentation to BHS students. Student opportunities for work experience and paid holiday positions developed.	Dec-22	HR & H&S Advisor
Natural Disas	Major earthquake impacts on employees and public health and safety	IF Council's buildings are not EQ code- compliant, THEN Council employees and public may be seriously injured or killed in the event of a major earthquake	Health & safety	5	1	5	Systematic assessment of key Council buildings undertaken Earthquake strengthening of key Council buildings where necessary		Systematic assessment of key Council buildings undertaken Earthquake strengthening of key Council buildings where necessary. Building assessments of other Council buildings are undertaken as projects occur at individual buildings, with required work being included in the project. Systemic review of all other Council buildings and structures to establish risks and compliance and determine forward plan and priorities. Work with reserve subcommittees to review buildings on reserves and determine forward plan and priorities.	Dec-22	GM CS



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16	Financial	Major Pandemic impacts on employees and public health and safety as well as creating financial risk for Council		Health & safety	3	4		Pandemic Plan (PP) and Business Continuity Plan (BCP) have been created and will be maintained to a "live" level at all times. Financial monitoring is a key component of our plan.	15	Continue to maintain the PP & BCP documents to ensure they are 'fit for purpose' in the current everchanging climate. Implementation of RAT testing for employees to reduce the likelihood to business closure. Continue to monitor employee's wellness and promote the 'if unwell stay home' message. Enable staff the ability to work from home where possible to maintain business continuity if facilities are closed.	Dec-22	HR & H&S Advisor
17	Legal Compliance		IF legal requirements for reserves and activities on them are not met, THEN the activities may not be able to continue and/or Council may be subject to legal enforcement action	Legal/Regulatory	3	3	9	Subcommittees established, first meetings held and subsequent meetings being scheduled. Council staff able to provide greater support to subcommittees as and when required	9	Support and training programme to be developed for subcommittees on legal requirements and responsibilities, including health and safety, the Reserves Act, building compliance etc. Overall operational risk register for reserves and halls to be developed and reported through the Community, Environment and Services Committee. Individual operational risk registers to be developed by each subcommittee, with support from Council staff.	Sep-22	GM CS
18		Reefton Water Supply Non - Chlorination	IF the Reefton Water Supply remains unchlorinated, THEN the public health of residents remains at risk and Council may be subject to legal enforcement action	Health & safety - Legal - Regulaotry	5	4	20	Precautionary Boil Water Notice. Water quality monitoring at reservoir, shock dosing the reservoir if there is a transgression.	20	The infrastructure upgrade project is now completed. Budget to proceed with residual disinfectant (chlorination) will be considered in the 2022/23 Annual Plan, to manage the risk of recontamination. The Water Safety Plan will be revised and resubmitted accordingly. Three water reform continues to progress by central government.	Sep-22	GM IS



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7	Stakeholder	Failure to engage, consult and communicate with community and stakeholders	IF Council fail to engage our community in significant consultation processes THEN the risk of community confidence and stakeholder dissatisfaction would increase with negative impact on BDC reputation	Reputational/stakeholders	3	3		We are committed to maintaining the highest standards of integrity, compliance and ethics. We will continue to develop our governance structures to ensure that we manage business risk, maintain good relationships with our stakeholders and meet Council's delivery expectations and commitments. We will endeavour to make every customer and stakeholder contact a quality one and we will consider the interests of the broader community, including lwi, in delivering our services.	9	Customer Stratification Survey recently conducted with positive results. Will become a biannual process MOU with Iwi reviewed May Council, voting rights at committee effective 1 July 2021. MOU updated to reflect change. Recovery propgramme communication is being refined, comms strategy has been developed to support post flood event comms	Jun-22	SLT
2	Reputational / Stakeholder Engagement / Political	Delivery of Flood Recovery Action Programme	If Council fail to deliver the Flood Recovery Action Programme THEN the risk of community confidence, financial and economic loss, health, safety and wellbeing of the commuity and potentially employees would increase with negative impact on BDC reputation	Reputational/stakeholders Health & Safety	5	4	20	Analysis of the main risks from the objectives from the RAP have been established, ensuring that the principles that guide recovery are considered: •Protect the health, safety and security of people, animals and property •Be locally-led, regionally coordinated, nationally supported •Be responsive to the community's concerns •Engage with the community in making recovery decisions	12	The Recovery team is currently delivering the Flood Recovery Action Programme (RAP) and continually reviewing and refreshing the outcome framework and risks associated. The five environments, built, natural and rural, community, economic and partnerships are currently delivering RAP with engagement through key stakeholders and contractors, finalising the required central government funding and ongoing connectively with the community through public meetings and the community hub.	Jun-22	SLT
2	Finanial Reputational Legal	Cyber Security	IF Council fail to protect their electronic data against the risk of exposure to cyber terrorism THEN Council could be exposed to financial losses, legal and reputational impacts resulting in ratepayer information being accessed and Council subject to legal action.	Reputational/stakeholders Finacial Legal	4	4		Employees inducted with computer system security policy and phising training. VPN's in place for all remote accesses on devices and only approved devices are able to access the network. Firewall and antivirus security along with backups conducted.	12	Multi Factor Authentication for all users to be investigated along with the implementation of the new information management system. Additional learning management systems to aid in staff training and understanding of cyber security	Dec-22	GM CCS & CEO
2		Externally Funded Infrastructure Recovery Programmes	IF there is undue delay in making successful reimbursement claims for the externally funded infrastructure recovery programmes, THEN there is a risk that the approved credit facility will not be sufficient and costs will fall to Council.	Financial/Economic	5	4		Strong working relationship established with funding agencies. Agreed processes in place based on best practice. Pre-approval process in place for letting contracts. Internal change management process in place. Regular project team meetings occurring.	15	Programme governance as per Cabinet's decision. Formal notification of funding conditions to be provided. Programme team and support resourcing to enable delivery.	Dec-22	DCEO

FINANCE, RISK AND AUDIT COMMITTEE

20 JULY 2022

AGENDA ITEM 13

Prepared by Rod Fox

Group Manager Commercial & Corporate Services

PUBLIC EXCLUDED

1. REPORT SUMMARY

Subject to the Local Government Official Information and Meetings Act 1987 S48(1) right of Local Authority to exclude public from proceedings of any meeting on the grounds that:

2. DRAFT RECOMMENDATION

That the public be excluded from the following parts of the proceedings of this meeting

Item No.	Minutes/Report of:	General Subject	Reason For Passing Resolution Section 7 LGOIMA 1987
14	Glenda Martyn (HR & H&S Advisor)	Buller Holdings Ltd Director Appointments and Remuneration	Section 2(b)(ii) - Would be likely unreasonably to prejudice the commercial position of the person who supplied or who is the subject of the information.
			Section 7(2)(i) - Enable any local authority holding the information to carry on, without prejudice or disadvantage, negotiations, including commercial and industrial negotiations.