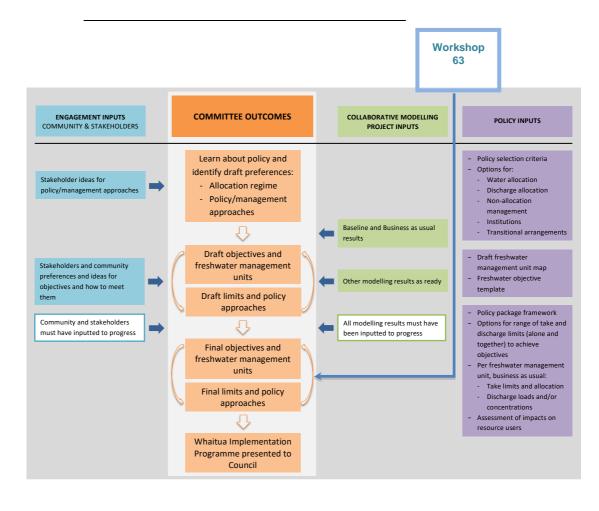
# Meeting Notes: Ruamāhanga Whaitua Committee Deliberations Phase 3 – Workshop 63 Monday 14 May 2018, 12:00pm - 6:00pm Carterton Events Centre



#### **Summary**

This report summarises notes from a workshop of the Ruamāhanga Whaitua Committee held 12:00PM to 6:00PM on Monday May 14 2018 at the Carterton Events Centre.

#### **Contents**

These notes contain the following:

A Workshop Attendees

**B** Workshop Purpose and Agenda

C Actions

**D** Workshop Decisions

E Workshop Notes - Review of three community meetings

F Workshop Notes - Upcoming Community Engagement

**G** Workshop Notes – Timeline for WIP

**H** Workshop Notes – General business

I Workshop Notes - WIP Chapter by Chapter Check

**Appendix One:** Photos of Flipcharts

# **A Workshop Attendees**

#### Workshop Attendees

RW Committee:

Mike Ashby, Aidan Bichan, Esther Dijkstra, Andy Duncan, Rebecca Fox, Peter Gawith, David Holmes, Russell Kawana, Phil Palmer, Ra Smith, Vanessa Tipoki, Mike Birch.

Apologies: Chris Laidlaw, Colin Olds.

Greater Wellington Project Team:

Alastair Smaill, Natasha Tomic, Kat Banyard, Mike Grace, Horipo Rimene, Hayley Vujcich, Paula Hammond, Caro Watson.

Independent Facilitator: Michelle Rush.

# **B Workshop Purpose and Agenda**

#### **Purposes**

The purposes were:

1. Discuss and confirm the final process and timing for delivery of the WIP, including whether or not to engage in further consultation

- 2. Discuss and confirm the next steps for mana whenua engagement
- 3. Continue the review and confirmation of each WIP chapter, and as part of this:
  - Identify and resolve any remaining gaps
  - Confirm the approach being proposed for managing within limits, including checking the package for 'stickability.'

Purposes 1 and 2 were met. Purpose 3 was partially met, and an additional Committee workshop to continue the work on Monday 21 May 2018 was agreed to.

# Agenda

The agenda is detailed in the table below.

TIME	TASK	WHO
12:00	Welcome, Karakia, and Purposes	Ra, Peter,
		Michelle
12:10	Debrief from three community engagement	All
	meetings and implications for WIP and next	
	steps:  • Featherston	
	Masterton	
	• Carterton	
	Carterion	
12:30	Consultation and Engagement:	
	Overall Timeline	Al, Natasha
	Mana whenua	
12:50	Stakeholder workshop	Kat
	<ul> <li>Limits information and Q&amp;A</li> </ul>	1144
	Zimis information and Quit	
1:00	Lunch	
1:30	WIP chapters – continue review and	All
	confirmation of its content and	
	recommendations	
3:30	Afternoon Tea	
3:45	WIP chapters – continue review and	All
	confirmation	
6:00pm	Karakia and Close	Ra, Peter

# **C** Actions

#### **Actions**

# **Community engagement:**

Organise future community engagement as outlined in section F of these notes.

# **Reviewing draft WIP chapters:**

Project team to take away the Committee's comments and incorporate them into a next draft version for Committee consideration.

# **D** Committee Decisions

# Committee **Decisions**

Decisions were made at this workshop about additions to the draft WIP chapters the Committee wanted to see. These are outlined in section I of this document.

# **E Workshop Notes - Review of three community meetings**

# Community Meeting Debrief

The Committee debriefed the three recent community engagement meetings where they presented their recommendations to the community for the future of land and water management in the whaitua. The Committee explored the highlights, concerns, implications for the WIP and the next steps as a result of the meetings. The three meetings were held as below:

- 1 May 2018 Featherston
- 3 May 2018 Masterton
- 8 May 2018 Carterton

#### What went down well?

- Showing people the 'whole package' in the presentation.
- Having the full presentation then asking for questions afterwards.
- The turnout at the meetings good numbers of people.

#### Where were the concerns?

- Have we been detailed enough communicating our view?
- Water storage have we supported it enough?
- A lot of other matters that weren't about water takes or Category A
  went 'under the radar' and there wasn't much debate in the
  community, e.g. nutrient objectives.
- Recreation concerns with respect to urban lakes some however only saw the lakes and not that others might want to recreate in the river too

- People looking only at their own issue
- Some people wanted more discussion time

# Implications for WIP and Next Steps

- Double check our information and be clear about providing information on the economic effects on people, especially Category A takes.
- Explore alternatives to just having the lead in times for changes to flows and takes, e.g. harvesting, recharge, efficiency measures
- Invite district council staff to the upcoming stakeholder forum
- Hold meeting with Mayors / CEO's / Councillors of district councils
- Explain legal situation more clearly in regards to Category A groundwater takes below minimum flow
- Communicate innovation / alternative approaches more clearly.
   The Committee is looking to create the policy space to allow for this.
- Check the policy settings are there to do this! e.g. future innovations groundwater zones, FMUs, innovations
- Make sure the Committee is given a heads up on future political announcements that relate to the Committee
- Check writing in the WIP on 'river management' is this nuanced enough? Some people think this means all bulldozers will be removed from the river ongoing discussions to be had on this.

# F Workshop Notes - Upcoming Community Engagement

# Stakeholder Forum

The following points were agreed about the upcoming second stakeholder workshop planned for 24 May:

- Present the numbers (this is the space in which they will litigate)
- Explain the "why" behind the numbers
- Three maximum invitees including formal RSVP
- James, Mike T, Alton, Mark M from GWRC & CMP will also be there
- Esther to talk through needs with Terry Parminter who will facilitate.

# Further meetings

Peter raised the matter of further meetings with, amongst others, hill country farmers to explain specifically what the proposals were for them.

After discussion it was agreed that tailored meetings with specific groups were supported. Purposes were discussed, and the following types of purposes were identified:

- Provide information to help individuals make informed comments on draft WIP
- Reach those in denial
- Help people find out what they have to do, e.g. at the subcatchment level – what are the problems in an area and what do they need to do (rather than explaining everything generally.)

#### Kaitiaki hui

Mike/Brett will attend from GWRC. Date is still being confirmed.

Purposes were discussed and the following agreed to:

- To better understand the issues kaitiaki have raised including timeframes for some of the freshwater objectives
- To check extent to which WIP has responded to the concerns kaitiaki have raised
- It was agreed to also invite Maori standing committee members.

# **G Workshop Notes - Timeline for WIP**

# Timeline for WIP

It has been agreed to release a draft WIP allowing a month for public comment. This means the RWC will report to GWRC later in August.

At RWC's mid-June workshop we will need to sign off on the draft, after which the draft will be released for a four week consultation period. Feedback will then be analysed, and the RWC will need to agree the final WIP in early August.

If the Council is unhappy with any of the WIP they can refer those parts back to the Committee.

The WIP will then be developed into a plan change to the Proposed Natural Resources Plan. Timeline still to be determined.

# **H Workshop Notes - General Business**

# General business

# Sustainable Wairarapa – Aquifer recharge

They want to do a pilot of aquifer recharge. The Committee agreed

they support the project. Important to include Category A groundwater users.

# I Workshop Notes - WIP Chapter by Chapter Review

#### Introduction

The draft WIP Review began with a check in for general comments, and then a chapter by chapter discussion. The following were the key points raised and agreed to by the Committee (unless otherwise stated).

# Overall Comments

- Bring in detail on innovation earlier (it can't wait till page 44)
- Make the document shorter use appendices for necessary information only, other material can sit outside of the WIP
- Recommendations ensure they are cohesive and clear and strongly worded enough that they can be read outside of the explanations given in the chapters.
- Include a map for water quantity (Groundwater FMU's) consider reconciling double ups in FMU names (e.g. Upper Ruamāhanga)
- Include innovation in the over-arching themes in these ways:
  - WIP as a request for community to step into the role to care for our Taonga people taking responsibility.
  - o Point more clearly to opportunities to get to FMU objectives sooner; enhance opportunities to overcome the problem
  - Include role of catchment communities in identifying local solutions
  - Slowing water down
  - o Strengthen page 8 "we" Ensuring WIP is as enabling to change and innovation as possible
- Flavour of change and innovation must land clearly and up front in the document.
- Talk about the opportunity to overcome problems, rather than environmental police. About the community coming together to treasure their area.
- Phrasing of recommendations should be **to** someone.
- Page 9 forest cover wouldn't have been everywhere adjust wording to "where forest cover has been lost"
- Climate change: provide more detail so as to include both warming **and** drying climate (page 9 para), plus increase in high intensity, short duration events
- Ensure messages are reflected through all chapters
- "The way forward" both at start and end of section what's changed here?

• Be clear about: The old way of doing vs what is proposed here.

# Introduction section

• Include a description with the policy package diagram on pg. 17.

#### Whaitua IP and Maori

- Maori flavour needed (②) Open with a Wairarapa Whakatauki.
- Reference PNRP schedules and put verb first (e.g. last two bullets of recommendation one.)

# Freshwater Objectives

- Page 22 last paragraph change norther to northern
- "outstanding" waterbodies check with pNRP language
- Ensure FMU groups and FMU's below diagram are clear
- Maker clearer role of FMU's in change under this WIP
- Resolve confusion between FMU naming, including with outside processes e.g. Te Kauru FMP
- Change table 1 title to be clearer about what those mean
- Change recommendation 3 bullet point 1 to be clearer consider removing minimum flow bullet

#### Overarching Themes

- Recommendation 8 meaning of GMP scope here is widened from PNRP (M28), whilst no problem in this, strengthen wording to ensure ties to most useful GW process
- Consider how to engender the innovation being sought, in this chapter and through out chapters
- Recommendation 8 separate out bullet re: TLA practice
- Water storage recommendations needs better and detailed fleshing out in flows chapter
- Put chapter before FWO's chapter.
- Clarify and make richer the title.

# River and Lake Management

- Healthy Rivers and Lakes?
- Page 50 7/h habitat of 'Trout and Salmon' check RMA wording
- Review para to emphasise RWC role in providing for RMA S.7 (remove PNRP sentence)
- Recommendation 11: "include pest management:"
  - o Include Pest management in Doc-GW relationship
  - Whaitua Scale Pest/Weed Control
  - o Slowing water down
  - Sediment
- New technologies and innovations, GMP.
- Add a paragraph recognising role of DOC estate.

- First sentence "M.W. should"
- 2<sup>nd</sup> paragraph add quote marks to "reflect."

#### Managing Contaminants

- Cultivation not permitted by PNRP
- Include (forest harvest quarrying/mining) in recommendations with respect to sediment discharge
- 7.4.5 Review high risk LUC list for clarity/definitions and come back
- 7.5.2 Discussion about the accuracy of overseer and providing of information. The 'tools' needed for collection of information can sit outside the WIP recommendations. Agreed we need to collect better information. Want to have the information available in 10 years' time if it is then decided to introduce an allocation regime.
- More sub FMU load measurement
- Identification of "hot spots"
- Gather input data
- Need "total load" data
- Define farm scale information.

# Flows and Water Allocation

- 8.2.3. Flesh out alternatives for "water harvesting"
- Repeat from "Overarching Themes".

# Accounting for meeting objectives and values

Need to be clearer as to why information needs to be collected in respect of: Properties; loads from land; and water quality.

**For GWRC** the purpose is to account for the meeting of objectives and values in accordance with GWRC functions:

- enabling catchment / FMU communities
- legal responsibilities including reporting upwards
- help regional community to see how we're going
- better limit setting in future

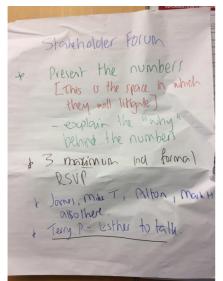
#### For FMU's

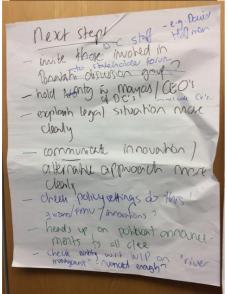
- Catchments managed by communities data collection and monitoring has to be meaningful to them.
- Require information to stay within limit;
- Also need to know resource use; and
- To measure and therefore know how things are going over time.

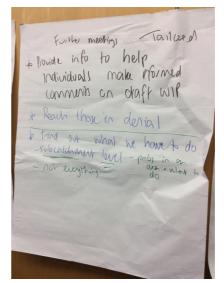
#### For Catchment communities

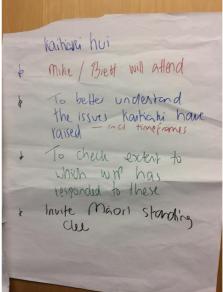
- May collect for own purposes
- CC monitoring may contribute to monitoring of objectives, values.

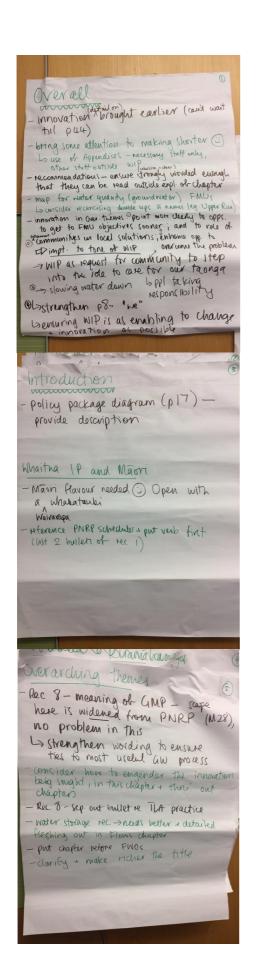
# **Appendix One: Flipchart Photos**







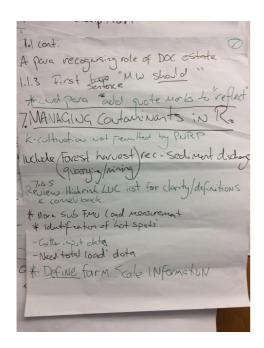


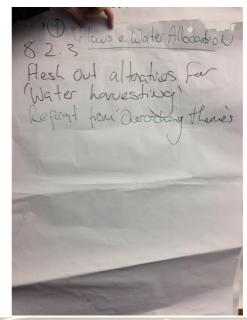


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Pl - Slowing Water down

Sediment \* Other Me | New technologies e WNOURTIONS GMP





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Concorns - how we have altered though our view?

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Cat A ...

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recording anomal with urban lakes

people loading only at own issue

some people would nove discussion time

Draft will our for consultation - mens reporting to next upport in the floor of the residence of the res

#### **ENDS**