

# TAKAKA FRESHWATER AND LAND ADVISORY GROUP

## AGENDA

9.30AM – 3.00PM / FRIDAY 15 APRIL 2016 / FIRE STATION, TAKAKA

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### Purpose of today:

- Refine the decision making approach w.r.t. demand considerations and adaptive management
  - Make decision on allocation limit for Takaka Township and Motupipi Zones
  - Discuss adaptive management options that could be applied to water quality management and allocation limits in the AMA Recharge Zone (Te Waikoropupu Springs)
  - Receive briefing from Roger Young on interim findings of the scientist panel re nitrates
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**9.30 AM**      **Welcome & Karakia**

*Outline of the day*

**9.40**            **Check-in**

Round the group check-in (optional)

**9.45**            **Updates**

- Iwi involvement
- Community consultation options (FLAG)
  - Golden Bay Community Board
- Staff work behind the scenes – desired outputs for April 29:
  - Allocation decisions summary table
  - Water quality decisions summary table
  - Zone by Zone summaries
  - Drafting instructions table
- Use of sub-groups to complete defined tasks

**Session 1**      **Ensuring a consistently applied decision-making philosophy underpins the plan change part 1...**

**10.15**            **Clarifying approach – should demand influence allocation decisions and if so how?**

Articulate and decision making approach that can be applied consistently. Provide rationale for approach

Summary of key points already discussed & outstanding questions

*Presentation (5 - 10 mins)*

*Discuss & Agreed - Facilitated session (35 mins)*

**11.00**            **Kapu Ti**

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### Session 2 Allocation decisions

**11.15 Takaka Township**  
Decide the allocation limit  
*Facilitated session (45 mins)*

**12.00 PM Motupipi**  
Decide the allocation limit  
*Facilitated session (45 mins)*

**12.45 LUNCH**

### Session 3 Managing effects of land-use on water & ensuring a consistently applied decision-making philosophy... using the AMA recharge zone as the applied example

**1. 15 Nitrate science panel outcomes**  
Interim findings from discussions had by the science panel (on the 31 March)  
*Presentation – Roger Young (15 mins)*  
*Q&A/Discussion session (25 mins)*  
*Agree any implications for FLAG decision-making (5 mins)*

**2.00 Clarifying underlying assumption about N leaching**  
What the TRMP states & what FLAG members & staff think...  
*Agree on the assumption/best knowledge to use and any clarifiers*  
*Facilitated session (30 mins)*

**2.30 Clarifying adaptive management approaches & options**  
What is possible under the RMA & TRMP  
Adaptive management scenarios/options  
*Develop ideas& discuss (30 mins)*  
*Assess areas and level of agreement & difference (10 mins)*

**3.00 PM FINISH**

#### Email out:

- Any homework tasks (eg, decisions criteria TWS)
- 'Check list' template
- Other...