













# CSG18: Karapiro – 14 October 2015

## Community Engagement Session

- 1. Subgroup for community engagement report back
- Questions developed so far
- 3. Further questions on policy
- 4. Volunteers to present at the open stakeholder workshop

### Subgroup for community engagement

- Subgroup met on 7 October and went over draft questions from CSG17
- Provided feedback and questions were refined as a result
- Next subgroup meeting is scheduled for Monday 19 October 11am-1pm to refine the questions developed at CSG18

### **Draft questions**

- The questions shown at CSG17 were worked on by the subgroup, staff and engagement experts
- The redrafted questions include both questions that can be easily turned around and 'free text fields' for more in depth responses
- The handout contains all the questions drafted so far

### Draft questions – feedback in small groups

- Are you comfortable with the questions as they are currently written [+ the policy questions we have just identified]? Are there any <u>key</u> questions that are of higher priority?
- What information would the open stakeholder workshop participants need in order to answer these questions?

# Community workshops – what to focus on

### Plan 6.30pm-8.30pm

- First 20-30 minutes as background, catch up
- Talking / presentation based on the following:
  - The pace of change (limits and targets),
  - Who pays and why
  - Suite of policies that the CSG are considering
  - What would it take for people to be reassured that change would happen?
- Questions at tables people move between tables
- Subset of questions (compared with the 27/10 meeting)



### Volunteers to present on 27 October

### Presentation sessions:

- Catch up briefing for those new to the project (35 mins)
- Scenarios we explored (20 mins) Phil J?
- Limits and targets (30 mins) Phil J?
- Policy mix presentation (15 mins)
- First key policy area (15 mins)
- Second key policy area (25 mins)
- Next steps (10 mins)

### Mandate to sign off on questions

Subgroup?

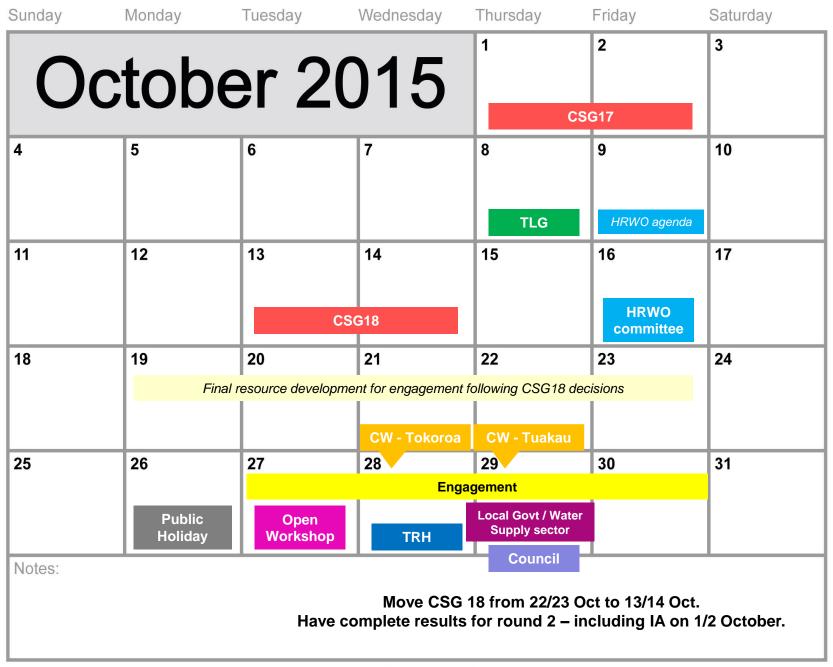
Backstop – Bill?

# Likert scale type questions

#### To what extent do you agree or disagree with the following statements:

Strongly disagree, somewhat disagree, somewhat agree, strongly agree

- The amount of cost a sector or community has to pay should be proportional to their share of the issues and be based on scientific information
- Those who benefit from clean rivers and lakes should contribute to the cost of cleaning them up
- 3. <u>Mitigating *E.coli* and Sediment</u>: Subcatchments in which you can get the most 'bang for buck' should be prioritised
- Mitigating nitrogen and phosphorus: We should prioritise 'upper' catchments before 'lower' catchments





### **Dates for engagement**

- All community workshops will run from 6.30pm-8.30pm
- Online survey open 27 Oct 13 Nov
- Sector meetings over the 27 Oct 13 Nov period

When	What / Where		
27 October (Tuesday)	Open workshop at Mystery Creek		
28 October (Wednesday)	Tokoroa, community workshop Tokoroa Events Centre 25 Mossop Rd		
29 October (Thursday)	Tuakau, community workshop Tuakau Memorial Hall George St		
5 November (Thursday)	Hamilton, community workshop Hamilton Gardens Pavilion		
10 November (Tuesday)	Otorohanga, community workshop Otorohanga Club 107 Maniapoto St		



### Update - materials for engagement

- Project booklet
- Presentation for 27/10 and workshops
- Information sheets
  - Economic modelling
  - Integrated assessment
  - Matauranga Maori
  - Values and uses
  - MCI (macro invertebrate community index)
  - Freshwater Management Units (FMUs)
  - Policy Selection Criteria
  - Water quality (state and trends etc)
  - E.coli
- Your Waikato out next week front & back pages



### Open Stakeholder Workshop plan

- 1. Project overview and matters covered to date presentation
- Overview includes 'CSGs long term vision'
- Scenarios we explored description of the scenario modelling and IAF + description of the scenarios
- Discussion at tables (no feedback)
- Limits and targets results of the scenarios, implications for potential limits and targets
- Feedback on limits and targets

- 6. Lunch
- Policy mix overview of key policies
- 1st key policy area presentation
- Feedback on 1st key policy area
- 2nd key policy area presentation
- 11. Feedback on 2nd key policy area
- 12. Reflection
- 13. Next steps and closing

### Key considerations – sector/community engagement

 What matters do you want feedback on – in order to provide input into your recommendations to project partners?

 What options/decisions do you want to get confidence in - by knowing whether the community either likes or doesn't like your option/decision?



### **Engaging about policy options**

- When thinking about what policy options to get feedback on from the public we must not only consider the key questions above but also ...
- What is realistic to achieve in the time remaining?
- So this prompts the question ...
- Where is it best to focus our efforts?

### Integrated assessment - round 1

 What matters do you want feedback on – in order to provide input into your recommendations to project partners?

 What options/decisions do you want to get confidence in - by knowing whether the community either likes or doesn't like your option/decision?

# Purpose

#### Open stakeholder workshop: water quality policies and solutions

Everyone is invited to attend this workshop, but places are limited and registration is essential.

The Collaborative Stakeholder Group, that represents you in the development of policy to protect our water, hopes to see you at this workshop, where you can:

- find out what's happening in Healthy Rivers: Plan for change/Wai Ora: He Rautaki Whakapaipai
- Get involved in discussions with the Collaborative Stakeholder Group and give them your thoughts, which they'll use in finalising their recommended solutions

#### Discussions will be on:

- Their long term vision for the Waikato and Waipa river catchments (restoring and protecting the water quality in the rivers, to achieve the community's values and the Vision and Strategy for the Waikato River
- Their thinking on limiting nitrogen, phosphorus, E.coli and sediment entering water, to achieve community values
- What timeframes (or 'targets') could look like for achieving the limits under different water quality scenarios
- Potential economic, social, environmental and cultural impacts under a range of water quality scenarios
- Policy options (regulatory and non-regulatory) being explored for achieving limits and targets

