

**Confirmation of additional information outlined or requested on June 8 by Rangitaiki River Scheme Review Panel**

The following information was identified and discussed during the 8 June 2017 presentation by Bay of Plenty Regional Council to the Rangitāiki River Scheme Review Panel.

This confirms our mutual understanding of the information requested or seeks further clarification.

Numbers are consistent with those of the additional information request received from the panel on 14 June 2017.

**1. Report on the change of Terms of Reference for the River Liaison Group(s)**

Provided in response to (g) previously. Refer to the document:

[Terms of reference – Rangitāiki-Tarawera River Scheme Advisory Group – January 2017](#)

**2. Reports from BOPRC, Trustpower and the consenting authority(?) around ramping of the Rangitāiki River developed during the consenting process for Trustpower**

**3. Reports from BOPRC and Trustpower considering the daily inflow and outflow of groundwater**

Both (2) and (3) above relate to the previous question (5) around the stability of the stopbanks and studies undertaken to look at the effect of fluctuating river levels on river bank and stopbank stability.

This was pointed out in discussion with panel on 15 June 2016. If the reports provided in answer to question 5 do not answer the requests above please come back to BOPRC.

**4. Report related to Question 8 (monitoring of the construction wall improvements in 1999/2004)? It was noted that the draft report was received last Thursday, will be comfortable to share with the RRSR Team once this is finalised.**

It was clarified that the report referred to was actually the Cardno report on trends of the river bed level and cross sections since the 1987 earthquake. This was provided in response to previous request (a) with a link to this document again below:

[Post Earthquake Response of the Lower Rangitāiki River](#)

**5. Modelling of the Rangitāiki Floodway Spillway Operation**

**6. Information on the river level and duration of the floods at Edgecumbe in 2004. It was noted that a staged time curve can be provided for this. This may incorporate flows above the breach in 2004.**

This information has now been provided. Please indicate if this does not meet the needs of the panel.

[Email from Peter West re Model results for Charlie Price – Water levels for 2004 and 2017 floods.](#)