

# Kapiti Coast DISTRICT COUNCIL Me Huri Wholaamuri, Ka Tilire Wholaamua

#### **Our Community-Led Coastal Adaptation Project**

## **Minutes:**

## Takutai Kāpiti Panel meeting #1

Date: Wednesday 29 September 2021

**Time:** 5.30pm – 7.015pm **Location:** Online via Zoom

#### Attendees:

• <u>Takutai Kāpiti panel Chair</u>: Rt Hon James Bolger ONZ

- <u>Takutai Kāpiti panel members</u>: Lt Gen the Rt Hon Sir Jerry Mateparae, Don Day, Kelvin Nixon, Olivia Bird, Prof Martin Manning, Susie Mills.
- <u>Takutai Kāpiti project team</u>: Lyndsey Craig (Manager), Miriam Randall (Advisor)
- Additional Guests: Mayor K Gurunathan (KCDC Mayor), Kahu Ropata (KCDC Iwi Partnerships Manager), Sean Mallon (KCDC Group Manager, Infrastructure Services), Elspeth McIntyre (KCDC Senior Communications & engagement Advisor), Derek Todd and Kate MacDonald (Jacobs – Coastal Science).

**Observers:** Councillor Sophie Handford

Apologies: N/A

Agenda Item	Comments
Opening & Introductions	<ol> <li>Opening Karakia</li> <li>Opening remarks from the Mayor and Jim Boger (as Chair of the Takutai Kāpiti panel).</li> <li>Virtual round-table of introductions by each Takutai Kāpiti panel member.</li> <li>Further introductions from Takutai Kāpiti project team, additional guests, and observer.</li> </ol>
Introduction iwi partnerships	Iwi Partnership Team Manager Kahu Ropata spoke to the panel about the role of the Iwi Partnerships team in helping to form stronger relationships between council and their three iwi partners, Āti Awa ki Whakarongotai, Ngāti Toa Rangatira and Ngāti Raukawa ki te Tonga.  Kahu also talked about a Māori world view and the importance of understanding and considering this when assessing possible solutions for climate issues. Working on a community-led project such as this one will require these perspectives to be taken into account.
Presentation from Jacobs on the <u>Kāpiti</u> <u>Coast Coastal</u> <u>Hazard susceptibility</u> and vulnerability	<ol> <li>Slide show presentation explaining the fundamentals of the methodology report.</li> <li>Showed the wider team at Jacobs who have contributed to the report and the similar work they have been doing for other councils.</li> </ol>





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Assessment Volume 1: Methodology report	<ol> <li>Details covered, Relative Sea Level Rise (RSLR) projections, erosion, inundation, and the way this has been calculated.</li> <li>There was discussion on seawall overtopping and end effect, the role of local vs central government in this space, how current seawalls are assessed and included in calculations. Soft engineering options as well as inundation and hydrodynamic systems (how river/stream processes interact with RSLR) were also discussed.</li> </ol>
Next steps &	5. Discussed the following
closing	I. Communications training.
	II. Panel meeting #2 Site visit hikoi.
	III. Maven – Lyndsey provided overview of the Social Impact Assessment.
	6. Closing karakia
ACTIONS	a) <b>Panel members</b> to confirmation preference for new date options for meeting #2 site visit hikoi.
	b) <b>Takutai Kāpiti project team</b> to circulate the following documents to
	the panel:
	Agenda for communications training.
	<ol> <li>Agenda for the Panel meeting #2 Site visit hikoi – once date confirmed.</li> </ol>
	committee.
	3. Scope documents from Maven and copy of Social Impact assessment that was produced for the Hawkes Bay adaptation project.
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	<ol> <li>Scope documents from Maven and copy of Social Impact assessment that was produced for the Hawkes Bay adaptation project.</li> </ol>
	<ol> <li>Scope documents from Maven and copy of Social Impact assessment that was produced for the Hawkes Bay adaptation project.</li> <li>Supplementary documents that may be of use to the Panel:</li> <li>Kupu word sheet (translations of commonly used te reo</li> </ol>