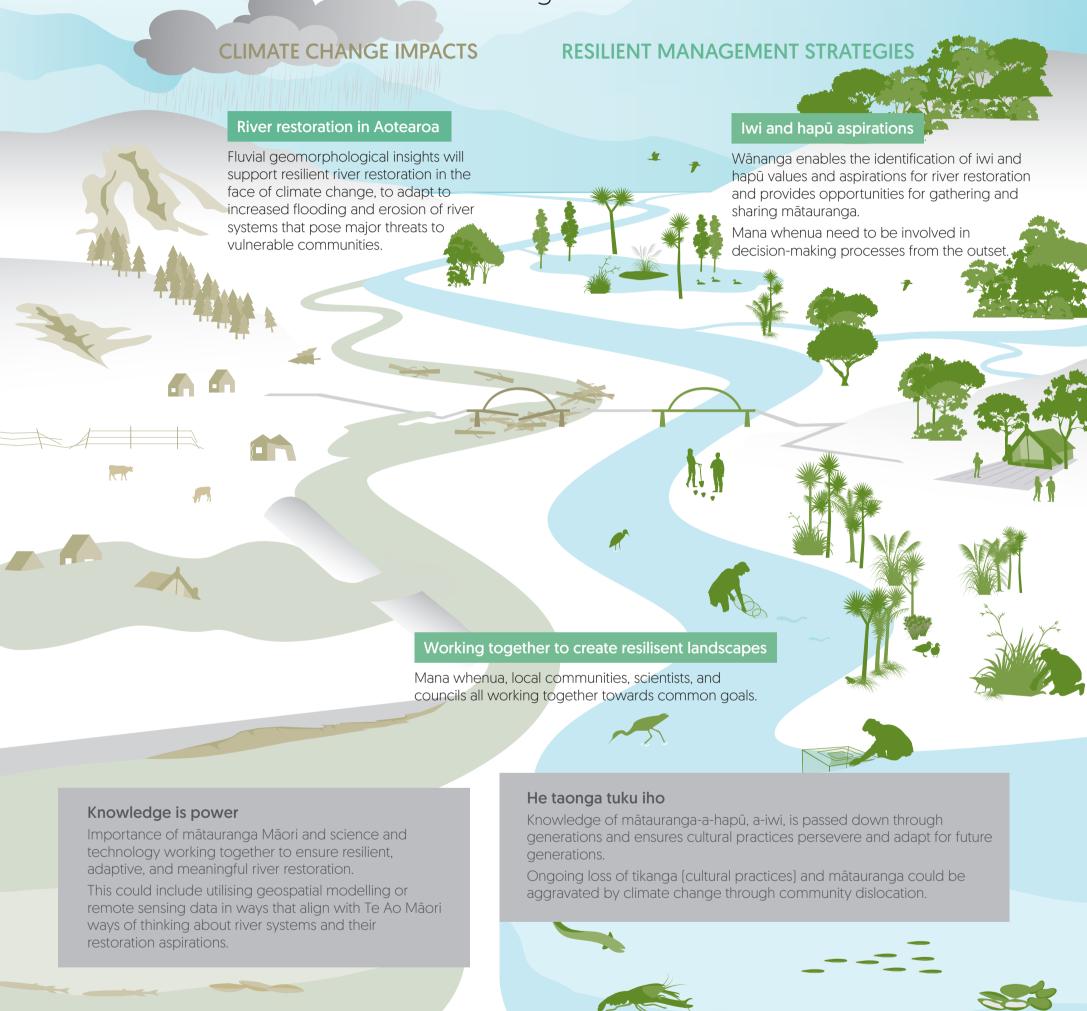
Fluvial geomorphology is the study of river function and character in relation to flows, erosion and sediment deposition, and includes an understanding of the controls that influence these dynamics and their resulting landforms. Geomorphic knowledge can be useful for developing river restoration strategies that are robust, resilient, and adaptive to a changing climate.



He Awa Ora, He Tāngata Ora: Healthy Rivers, Healthy Communities

Investigating the role of fluvial geomorphology to support kaitiaki-led river restoration in the face of climate change



Ready to start?

- Rivers Group | Engineering New Zealand and Water NZ Technical Group
- Waterways Centre for Freshwater Management | University of Canterbury
- Te Kāhui Mangai | Directory of Iwi and Māori Organisations

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