MISSION: To reverse the decline of New Zealand Biological Heritage, through a Engaging and influencing Te Pae Tawhiti national partnership to deliver a step change in research innovation, globally leading technologies and community and sector action.



Supporting Architecture (Pou)

New Zealand's natural and production ecosystems are resilient and thriving

By 2024, we understand social and ecological linkages in natural and production ecosystems, and will be designing technical, policy and governance frameworks to ensure our ecosystems are resilient to current & future threats

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SO6: We quantify socialecological linkages for use in managing, protecting and restoring ecosystems SO7: We enable people to build biological heritage resilience with the right policy and governance instruments

Diverse, successful, & practical pathways to regeneration identified

Connections between people and nature valued & characterised Capability to reverse the decline lifted and sustained

Mana whenua enabled and resourced to participate as partner

New governance architecture for biological heritage resilience developed

Methods that support effective collective action are being used

Ecosystem regeneration exemplars developed and showcased

Adaptive approaches to scale-up ecosystem regeneration developed

Barriers to enhancing the success of restoration initiatives identified

Completed

Different leadership models have emerged and are being used

New policies developed based on the models

Models of treaty-based governance across Aotearoa compared for success in delivery of transformative outcomes

System co-design principles developed

Completed

Measuring Impact Critical reflections and impact measurement