Management structure for the Regional Plan reviews

ELT

Group Management Teams

Council

Te Upoko Taiao - Natural Resource Management Committee

Review Oversight Group (ROG)

WLF's roles
- Co-ordinate and manage projects
- Report to ROG on emerging risks, over runs and complications with project
- Report to ROG on cross–council alignment
- Advice ROG and the Committee on policy alternatives

ROG's role
- Overall project delivery (accountability)
- Co-ordinate resourcing (inter-group and budgeting)
- Risk management (hold risk register)
- Account management

Workgroup Leader's Forum (WLF)

Cross-council Alignment Oversight Sub-group (CAOS)

Workgroup roles
- Undertake identified projects
- Develop policy options and discussion documents
- Advice ROG on policy alternatives and project performance
- Analyse data, information and community feedback

CAOS's role
- Identify people, groups and departments to be engaged for particular projects/work streams
- Ensure alignment between other council work streams, where appropriate
- Coordinate cross-council input into policy development

Land-use management workgroup
- Hazard management and flood protection activities
- Landscape
- Soil erosion, forestry and earthworks
- Landfills & cleanfills
- Land-use – water quality interactions (incl stock access)
- Occupation CMA, coastal erosion and aquiculture, coastal sites of significance
- Heritage
- Wetlands and indigenous biodiversity
- Contaminated sites
- Other activities in beds and CMA

Point takes and discharges workgroup
- On site wastewater
- Effluent disposal
- Air discharges
- Water use – groundwater /surface

Data and tools for setting limits workgroup
- Tools for water allocation
- Tools for nutrient management
- Environmental limits
- Cultural limits
- Social science techniques and tools

Network (takes and discharges) workgroup
- Stormwater
- Wastewater
- Irrigation water supply and drainage
- Potable water

Administration workgroup
- Engagement programme
- Plan structure
- Economic and organisation impacts of options
- Support for non-statutory methods