

Value	Value	General Objective	More Specific Objective	Even more Specific Objective	Even more specific Objective	Policy and Methods	Policy and Methods
Te Mana o Ruamahanga	Ecological Health and Mahinga Kai	<p>Taonga species are present in quantities, sizes and of a quality that is appropriate to enable mana whenua to provide manaaki (link to Schedule C)</p> <p>Water quality and habitat improvement objective</p>	<p>Habitat and water quality is provided to ensure a healthy tuna fishery (plus other kai)</p> <p>Indigenous fish communities are resilient and their structure, composition and diversity are balanced</p> <p>Periphyton, indigenous macrophyte and phytoplankton communities are balanced and there is a low frequency of nuisance blooms</p> <p>Invertebrate communities are resilient and their structure, composition and diversity are balanced</p>	<p>Protection and restoration of significant indigenous ecosystems including habitat (of lakes and rivers) for threatened/at risk species, migratory fish and inanga spawning (link to Schedule F)</p>	<p>Restore tuna fishery in Wairarapa Moana</p> <p>Maintain 90% habitat space at MALF for torrent fish</p> <p>Trout-fishery and spawning (link to Schedule I)</p> <p>Specific MCI objectives per FMU</p> <p>Specific periphyton objectives per FMU</p> <p>Macrophyte communities occupy at least one third of lake beds that are available for macrophytes, and are dominated by native species</p>	<p>Contaminant limits</p> <p>Water allocation limits</p> <p>Habitat restoration</p> <p>Riparian management</p> <p>River disturbance</p> <p>Fish passage</p>	<p>Catchment Groups</p> <p>Farm Planning</p> <p>Investment in programmes</p>
	Human Health and Maori use	<p>Water quality is suitable for mana whenua to undertake customary use including</p>		<p>Concentrations of <i>e. coli</i> are set above the NOF "swimmable" level</p> <p>Groundwater meets</p>	<p>Specific <i>e.coli</i> objectives by FMU</p>		

		<p>mahinga kai</p> <p>Marae have access to safe drinking water</p>	<p>Groundwater is safe to drink</p>	<p>the drinking water standard for <i>e. coli</i> and nitrate</p>			
	Recreation	<p>Places where people recreate in water are safe (in terms of human health) and provide a good recreation experience</p>	<p>Water quality is suitable for people to swim</p> <p>Objective about flow and river form at swimming sites</p>	<p>Concentrations of <i>e. coli</i> are set above the NOF "swimmable" level</p> <p>Objective for algae, clarity, flow and river form</p>			
	Natural Character	<p>The natural character of rivers, lakes and wetlands is improved</p>	<p>Flow attenuation</p> <p>River form</p> <p>River margins</p> <p>Restore wetlands</p> <p>Restore lakes</p> <p>Restore natural character and mauri at river confluences</p>	<p>The flow of the Ruamahanga River is returned to Lake Wairarapa</p> <p>Lake Onoke opening</p>			