

## Table of changes – Waikato RPS alignment with National Planning standards

<b>Existing location of provision in the Waikato Regional Policy Statement</b>	<b>Location under the National Planning Standard guidance</b>	<b>New identification and numbering of chapters, sections, sub-sections, appendices, schedules, tables, figures etc.</b>
Chairperson's foreword	PART 1, Foreword or mihi	1.1 Foreword
Table of contents	PART 1, Contents	
Introduction, 1 Role and purpose of regional policy statements	PART 1, Purpose	1.2 Purpose
Introduction, 2 Other relevant legislation	PART 1, Statutory context	1.3.2 Other relevant legislation
Introduction, 3 Relationships with other policies and plans <i>Introductory text above sections outlining the resource management planning system</i>	PART 1, Statutory context	1.3.1 Relationships with other policies and plans
Introduction, 3 Relationships with other policies and plans, 3.1 National policy statements	PART 1, National policy statements and New Zealand Coastal Policy Statement	1.10 National policy statements and New Zealand Coastal Policy Statement
Introduction, 3 Relationships with other policies and plans, 3.2 National environmental standards	PART 1, National environmental standards	1.11 National environmental standards
Introduction, 3 Relationships with other policies and plans, 3.3 Regulations	PART 1, Regulations	1.12 Regulations
Introduction, 3 Relationships with other policies and plans, 3.4 Vision and Strategy for the Waikato River	PART 1, Statutory context	1.3.1.2 Vision and Strategy for the Waikato River
Introduction, 3 Relationships with other policies and plans, 3.5 Iwi planning documents	PART 1, Statutory context	1.3.1.3 Iwi planning documents
Introduction, 3 Relationships with other policies and plans, 3.6 Statutory acknowledgements	PART 1, Statutory context	1.3.1.4 Statutory acknowledgements
Introduction, 3 Relationships with other policies and plans, 3.7 Marine and Coastal Area (Takutai Moana) Act 2011	PART 1, Statutory context	1.3.1.5 Marine and Coastal Area (Takutai Moana) Act 2011
Introduction, 3 Relationships with other policies and plans, 3.8 Regional plans	PART 1, Statutory context	1.3.1.6 Regional plans

<b>Existing location of provision in the Waikato Regional Policy Statement</b>	<b>Location under the National Planning Standard guidance</b>	<b>New identification and numbering of chapters, sections, sub-sections, appendices, schedules, tables, figures etc.</b>
Introduction, 3 Relationships with other policies and plans, 3.9 District plans	PART 1, Statutory context	1.3.1.7 District plans
Introduction, 3 Relationships with other policies and plans, 3.10 Other plans and strategies	PART 1, Statutory context	1.3.1.8 Other plans and strategies
Introduction, 4 Integrated management	PART 1, General approach	1.4.1 Integrated management
Introduction, 5 Policy horizon	PART 1, General approach	1.4.2 Policy horizon
Reader's guide, 1 Structure of the Regional Policy Statement, 1.1 Outline	PART 1, General approach	1.4.3 Structure of the Regional Policy Statement
Reader's guide, 1 Structure of the Regional Policy Statement, 1.2 Issues of significance to iwi authorities	PART 2, Resource management issues of significance to iwi authorities in the region	RMIA – Resource management issues of significance to iwi authorities
Reader's guide, 2 General interpretation	PART 1, General approach	1.4.4 General interpretation
Reader's guide, 3 Area covered by the Regional Policy Statement	PART 1, General approach	1.4.5 Area covered by the Regional Policy Statement
Reader's guide, 3 Area covered by the Regional Policy Statement, Map 1-1	PART 5, Maps	5.2.1 Waikato Region
PART A, 1 Issues, Issue 1.1 State of resources	PART 2, Significant resource management issues for the region	SRMR-I1 – State of resources
PART A, 1 Issues, Issue 1.2 Effects of climate change	PART 2, Significant resource management issues for the region	SRMR-I2 – Effects of climate change
PART A, 1 Issues, Issue 1.3 Providing for energy demand	PART 2, Significant resource management issues for the region	SRMR-I3 – Providing for energy demand
PART A, 1 Issues, Issue 1.4 Managing the built environment	PART 2, Significant resource management issues for the region	SRMR-I4 – Managing the built environment

<b>Existing location of provision in the Waikato Regional Policy Statement</b>	<b>Location under the National Planning Standard guidance</b>	<b>New identification and numbering of chapters, sections, sub-sections, appendices, schedules, tables, figures etc.</b>
PART A, 1 Issues, Issue 1.5 Relationship of tāngata whenua with the environment (te taiao)	PART 2, Significant resource management issues for the region	SRMR-15 – Relationship of tāngata whenua with the environment (te taiao)
PART A, 1 Issues, Issue 1.6 Health and wellbeing of the Waikato River catchment	PART 2, Significant resource management issues for the region	SRMR-16 – Health and wellbeing of the Waikato River catchment
PART A, 2 Te Ture Whaimana o Te Awa o Waikato – Vision and Strategy for the Waikato River, 2.1 Waikato-Tainui Raupatu Claims (Waikato River) Settlement Act 2010	PART 1, Te Ture Whaimana o Te Awa o Waikato – Vision and Strategy for the Waikato River	1.9.1 Waikato-Tainui Raupatu Claims (Waikato River) Settlement Act 2010
PART A, 2 Te Ture Whaimana o Te Awa o Waikato – Vision and Strategy for the Waikato River, 2.2 Ngati Tuwharetoa, Raukawa, and Te Arawa River Iwi Waikato River Act 2010	PART 1, Te Ture Whaimana o Te Awa o Waikato – Vision and Strategy for the Waikato River	1.9.2 Ngati Tuwharetoa, Raukawa, and Te Arawa River Iwi Waikato River Act 2010
PART A, 2 Te Ture Whaimana o Te Awa o Waikato – Vision and Strategy for the Waikato River, 2.3 Nga Wai o Maniapoto (Waipa River) Act 2012	PART 1, Te Ture Whaimana o Te Awa o Waikato – Vision and Strategy for the Waikato River	1.9.3 Nga Wai o Maniapoto (Waipa River) Act 2012
PART A, 2 Te Ture Whaimana o Te Awa o Waikato – Vision and Strategy for the Waikato River, 2.4 Waikato Regional Policy Statement	PART 1, Te Ture Whaimana o Te Awa o Waikato – Vision and Strategy for the Waikato River	1.9.4 Waikato Regional Policy Statement
PART A, 2 Te Ture Whaimana o Te Awa o Waikato – Vision and Strategy for the Waikato River, 2.5 Vision and Strategy for the Waikato River	PART 1, Te Ture Whaimana o Te Awa o Waikato – Vision and Strategy for the Waikato River	1.9.5 Vision and Strategy for the Waikato River
PART A, 2 Te Ture Whaimana o Te Awa o Waikato – Vision and Strategy for the Waikato River, 2.5 Vision and Strategy for the Waikato River, Map 2-1	PART 5, Maps	5.2.2 Area covered by the Vision and Strategy
PART A, 3 Objectives, <i>Introductory lines for the Objectives chapter</i>	PART 2, Integrated management	

<b>Existing location of provision in the Waikato Regional Policy Statement</b>	<b>Location under the National Planning Standard guidance</b>	<b>New identification and numbering of chapters, sections, sub-sections, appendices, schedules, tables, figures etc.</b>
PART A, 3 Objectives, 3.1 Integrated management	PART 2, Integrated management	IM-O1 – Integrated management
PART A, 3 Objectives, 3.2 Resource use and development	PART 2, Integrated management	IM-O2 – Resource use and development
PART A, 3 Objectives, 3.3 Decision making	PART 2, Integrated management	IM-O3 – Decision making
PART A, 3 Objectives, 3.4 Health and wellbeing of the Waikato River	PART 2, Integrated management	IM-O4 – Health and wellbeing of the Waikato River
PART A, 3 Objectives, 3.5 Energy	PART 3, Energy, infrastructure and transport	EIT-O1 – Energy
PART A, 3 Objectives, 3.6 Adapting to climate change	PART 2, Integrated management	IM-O5 – Adapting to climate change
PART A, 3 Objectives, 3.7 Coastal environment	PART 3, Coastal environment	CE-O1 – Coastal environment
PART A, 3 Objectives, 3.8 Ecosystem services	PART 2, Integrated management	IM-O6 - Ecosystem services
PART A, 3 Objectives, 3.9 Relationship of tāngata whenua with the environment	PART 2, Integrated management	IM-O7 – Relationship of tāngata whenua with the environment
PART A, 3 Objectives, 3.10 Sustainable and efficient use of resources	PART 2, Integrated management	IM-O8 – Sustainable and efficient use of resources
PART A, 3 Objectives, 3.11 Air quality	PART 3, Air	AIR-O1 – Air quality
PART A, 3 Objectives, 3.12 Built environment	PART 3, Urban form and development	UFD-O1 – Built environment
PART A, 3 Objectives, 3.13 Mauri and health of marine waters	PART 3, Coastal environment, Section: Coastal marine area	CE-CMA-O2 – Mauri and health of marine waters
PART A, 3 Objectives, 3.14 Mauri and values of fresh water bodies	PART 3, Land and freshwater	LF-O1 – Mauri and values of fresh water bodies
PART A, 3 Objectives, 3.15 Allocation and use of fresh water	PART 3, Land and freshwater	LF-O2 – Allocation and use of fresh water
PART A, 3 Objectives, 3.16 Riparian areas and wetlands	PART 3, Land and freshwater	LF-O3 – Riparian areas and wetlands
PART A, 3 Objectives, 3.17 Geothermal	PART 3, Geothermal	GEO-O1 – Geothermal

<b>Existing location of provision in the Waikato Regional Policy Statement</b>	<b>Location under the National Planning Standard guidance</b>	<b>New identification and numbering of chapters, sections, sub-sections, appendices, schedules, tables, figures etc.</b>
PART A, 3 Objectives, 3.18 Historic and cultural heritage	PART 3, Historical and cultural values	HCV-O1 – Historic and cultural heritage
PART A, 3 Objectives, 3.19 Ecological integrity and indigenous biodiversity	PART 3, Ecosystems and indigenous biodiversity	ECO-O1 – Ecological integrity and indigenous biodiversity
PART A, 3 Objectives, 3.20 Outstanding natural features and landscapes	PART 3, Natural features and landscapes	NFL-O1 – Outstanding natural features and landscapes
PART A, 3 Objectives, 3.21 Amenity	PART 2, Integrated management	IM-O9 – Amenity
PART A, 3 Objectives, 3.22 Natural character	PART 3, Natural character	NATC-O1 – Natural character
PART A, 3 Objectives, 3.23 Public access	PART 2, Integrated management	IM-O10 – Public access
PART A, 3 Objectives, 3.24 Natural hazards	PART 3, Hazards and risks	HAZ-O1 – Natural hazards
PART A, 3 Objectives, 3.25 Values of soil	PART 3, Land and freshwater	LF-O4 – Values of soil
PART A, 3 Objectives, 3.26 High class soils	PART 3, Land and freshwater	LF-O5– High class soils
PART A, 3 Objectives, 3.27 Minimum housing targets for the Future Proof area	PART 3, Urban form and development	UFD-O2 – Minimum housing targets for the Future Proof area
PART B, 4 Integrated management, Policy 4.1 Integrated approach	PART 2, Integrated management	IM-P1 – Integrated approach
PART B, 4 Integrated management, Policy 4.1 Integrated approach, Method 4.1.7 Managing the coastal environment	PART 3, Coastal environment	CE-M7 – Managing the coastal environment
PART B, 4 Integrated management, Policy 4.1 Integrated approach, Method 4.1.8 Identifying extent of the coastal environment	PART 3, Coastal environment	CE-M8 – Identifying extent of the coastal environment
PART B, 4 Integrated management, Policy 4.2 Collaborative approach	PART 2, Integrated management	IM-P2 – Collaborative approach
PART B, 4 Integrated management, Policy 4.3 Tāngata whenua	PART 2, Integrated management	IM-P3 – Tāngata whenua
PART B, 4 Integrated management, Policy 4.4 Regionally significant industry and primary production	PART 2, Integrated management	IM-P4 – Regionally significant industry and primary production
PART B, 4A Indicative coastal environment maps	PART 5, Maps	5.2.3 Indicative coastal environment maps

<b>Existing location of provision in the Waikato Regional Policy Statement</b>	<b>Location under the National Planning Standard guidance</b>	<b>New identification and numbering of chapters, sections, sub-sections, appendices, schedules, tables, figures etc.</b>
PART B, 5 Air, Policy 5.1 Improve degraded air quality	PART 3, Air	AIR-P1 – Improve degraded air quality
PART B, 5 Air, Policy 5.2 Manage discharges to air	PART 3, Air	AIR-P2 – Manage discharges to air
PART B, 5 Air, Policy 5.3 Manage adverse effects on amenity	PART 3, Air	AIR-P3 – Manage adverse effects on amenity
PART B, 6 Built environment, Policy 6.1 Planned and co-ordinated subdivision, use and development	PART 3, Urban form and development	UFD-P1 – Planned and co-ordinated subdivision, use and development
PART B, 6 Built environment, Policy 6.2 Planning for development in the coastal environment	PART 3, Coastal environment	CE-P1 – Planning for development in the coastal environment
PART B, 6 Built environment, Policy 6.3 Co-ordinating growth and infrastructure	PART 3, Urban form and development	UFD-P2 – Co-ordinating growth and infrastructure
PART B, 6 Built environment, Policy 6.4 Marae and papakāinga	PART 3, Urban form and development	UFD-P3 – Marae and papakāinga
PART B, 6 Built environment, Policy 6.5 Energy demand management	PART 3, Urban form and development	UFD-P4 – Energy demand management
PART B, 6 Built environment, Policy 6.6 Significant infrastructure and energy resources	PART 3, Energy, infrastructure and transport	EIT-P1 – Significant infrastructure and energy resources
PART B, 6 Built environment, Policy 6.7 Mangatawhiri and Mangatangi municipal water supply bodies	PART 3, Urban form and development	UFD-P17 – Mangatawhiri and Mangatangi municipal water supply bodies
PART B, 6 Built environment, Policy 6.8 Access to minerals	PART 3, Urban form and development	UFD-P5 – Access to minerals
PART B, 6 Built environment, Policy 6.9 Information collection	PART 3, Urban form and development	UFD-P6 – Information collection
PART B, 6 Built environment, Policy 6.10 Implementing the Coromandel Peninsula Blueprint	PART 3, Urban form and development	UFD-P7 – Implementing the Coromandel Peninsula Blueprint
PART B, 6 Built environment, Policy 6.11 Implementing Taupo District 2050	PART 3, Urban form and development	UFD-P8 – Implementing Taupo District 2050
PART B, 6 Built environment, Policy 6.12 Implementing Franklin District Growth Strategy	PART 3, Urban form and development	UFD-P9 – Implementing Franklin District Growth Strategy
PART B, 6 Built environment, Policy 6.13 Governance collaboration in the Future Proof area	PART 3, Urban form and development	UFD-P10 – Governance collaboration in the Future Proof area

<b>Existing location of provision in the Waikato Regional Policy Statement</b>	<b>Location under the National Planning Standard guidance</b>	<b>New identification and numbering of chapters, sections, sub-sections, appendices, schedules, tables, figures etc.</b>
PART B, 6 Built environment, Policy 6.14 Adopting Future Proof land use pattern	PART 3, Urban form and development	UFD-P11 – Adopting Future Proof land use pattern
PART B, 6 Built environment, Policy 6.15 Density targets for Future Proof area	PART 3, Urban form and development	UFD-P12 – Density targets for Future Proof area
PART B, 6 Built environment, Policy 6.16 Commercial development in the Future Proof area	PART 3, Urban form and development	UFD-P13 – Commercial development in the Future Proof area
PART B, 6 Built environment, Policy 6.17 Rural-residential development in Future Proof area	PART 3, Urban form and development	UFD-P14 – Rural-residential development in Future Proof area
PART B, 6 Built environment, Policy 6.18 Monitoring development in Future Proof area	PART 3, Urban form and development	UFD-P15 – Monitoring development in Future Proof area
PART B, 6 Built environment, Policy 6.19 Review of Future Proof map and tables	PART 3, Urban form and development	UFD-P16 – Review of Future Proof map and tables
PART B, 6A Development principles	PART 5, Appendices	APP11 – Development principles
PART B, 6B Significant transport infrastructure maps	PART 5, Maps	5.2.8 Significant transport infrastructure maps
PART B, 6C Future Proof map (indicative only)	PART 5, Maps	5.2.10 Future Proof map (indicative only)
PART B, 6D Future Proof tables	PART 5, Appendices	APP12 – Future Proof tables
PART B, 7 Coastal marine area, Policy 7.1 Interests in the coastal marine area	PART 3, Coastal environment, Section: Coastal marine area	CE-CMA-P3 – Interests in the coastal marine area
PART B, 7 Coastal marine area, Policy 7.2 Marine water quality	PART 3, Coastal environment, Section: Coastal marine area	CE-CMA-P4 – Marine water quality
PART B, 8 Fresh water bodies, Policy 8.1 Approach to identifying fresh water body values and managing fresh water bodies	PART 3, Land and freshwater	LF-P1 – Approach to identifying fresh water body values and managing fresh water bodies
PART B, 8 Fresh water bodies, Policy 8.2 Outstanding fresh water bodies and significant values of wetlands	PART 3, Land and freshwater	LF-P2 – Outstanding fresh water bodies and significant values of wetlands
PART B, 8 Fresh water bodies, Policy 8.3 All fresh water bodies	PART 3, Land and freshwater	LF-P3 – All fresh water bodies
PART B, 8 Fresh water bodies, Policy 8.4 Catchment-based intervention	PART 3, Land and freshwater	LF-P4 – Catchment-based intervention

<b>Existing location of provision in the Waikato Regional Policy Statement</b>	<b>Location under the National Planning Standard guidance</b>	<b>New identification and numbering of chapters, sections, sub-sections, appendices, schedules, tables, figures etc.</b>
PART B, 8 Fresh water bodies, Policy 8.5 Waikato River catchment	PART 3, Land and freshwater	LF-P5 – Waikato River catchment
PART B, 8 Fresh water bodies, Policy 8.6 Allocating fresh water	PART 3, Land and freshwater	LF-P6 – Allocating fresh water
PART B, 8 Fresh water bodies, Policy 8.7 Efficient use of fresh water	PART 3, Land and freshwater	LF-P7 – Efficient use of fresh water
PART B, 8A Modified fresh water bodies	PART 5, Appendices	APP3 – Modified fresh water bodies
PART B, 8B Freshwater bodies and wetlands that have higher water quality	PART 5, Appendices	APP4 – Freshwater bodies and wetlands that have high water quality
PART B, 8B Map of fresh water bodies and wetlands	PART 5, Maps	5.2.5 Map of fresh water bodies and wetlands
PART B, 8C Priority catchments map	PART 5, Maps	5.2.6 Priority catchments map
PART B, 9 Geothermal, Policy 9.1 Sustainable management of the Regional Geothermal Resource	PART 3, Geothermal	GEO-P1 – Sustainable management of the Regional Geothermal Resource
PART B, 9 Geothermal, Policy 9.2 Significant Geothermal Features	PART 3, Geothermal	GEO-P2 – Significant Geothermal Features
PART B, 9 Geothermal, Policy 9.3 Development Geothermal Systems	PART 3, Geothermal	GEO-P3 – Development Geothermal Systems
PART B, 9 Geothermal, Policy 9.4 Limited Development Geothermal Systems	PART 3, Geothermal	GEO-P4 – Limited Development Geothermal Systems
PART B, 9 Geothermal, Policy 9.5 Protected Geothermal Systems	PART 3, Geothermal	GEO-P5 – Protected Geothermal Systems
PART B, 9 Geothermal, Policy 9.6 Research Geothermal Systems	PART 3, Geothermal	GEO-P6 – Research Geothermal Systems
PART B, 9 Geothermal, Policy 9.7 Small Geothermal Systems	PART 3, Geothermal	GEO-P7 – Small Geothermal Systems
PART B, 9 Geothermal, Policy 9.8 Geothermal characteristics valued by tāngata whenua	PART 3, Geothermal	GEO-P8 – Geothermal characteristics valued by tāngata whenua
PART B, 9A Geothermal systems	PART 5, Maps	5.2.4 Geothermal systems
PART B, 9B Significant Geothermal Feature types	PART 5, Appendices	APP2 – Significant Geothermal Feature types
PART B, 10 Heritage, Policy 10.1 Managing historic and cultural heritage	PART 3, Historical and cultural values	HCV-P1 – Managing historic and cultural heritage values

<b>Existing location of provision in the Waikato Regional Policy Statement</b>	<b>Location under the National Planning Standard guidance</b>	<b>New identification and numbering of chapters, sections, sub-sections, appendices, schedules, tables, figures etc.</b>
PART B, 10 Heritage, Policy 10.2 Relationship of Māori to taonga	PART 3, Historical and cultural values	HCV-P2 – Relationship of Māori to taonga
PART B, 10 Heritage, Policy 10.3 Effects of development on historic and cultural heritage	PART 3, Historical and cultural values	HCV-P3 – Effects of development on historic and cultural heritage
PART B, 10A Historic and cultural heritage assessment criteria	PART 5, Appendices	APP7 – Historic and cultural heritage assessment criteria
PART B, 11 Indigenous biodiversity, Scope and application of Chapter 11	PART 3, Ecosystems and indigenous biodiversity	
PART B, 11 Indigenous biodiversity, Policy 11.1 Maintain or enhance indigenous biodiversity	PART 3, Ecosystems and indigenous biodiversity	ECO-P1 – Maintain or enhance indigenous biodiversity
PART B, 11 Indigenous biodiversity, Policy 11.2 Protect significant vegetation and significant habitats of indigenous fauna	PART 3, Ecosystems and indigenous biodiversity	ECO-P2 – Protect significant indigenous vegetation and significant habitats of indigenous fauna
PART B, 11 Indigenous biodiversity, Policy 11.3 Collaborative management	PART 3, Ecosystems and indigenous biodiversity	ECO-P3 – Collaborative management
PART B, 11 Indigenous biodiversity, Policy 11.4 Safeguard coastal/marine ecosystems	PART 3, Coastal environment	CE-P2 – Safeguard coastal/marine ecosystems
PART B, 11A Criteria for determining significance of indigenous biodiversity	PART 5, Appendices	APP5 – Criteria for determining significance of indigenous biodiversity
PART B, 11B Significant indigenous biodiversity roles and responsibilities	PART 5, Appendices	APP6 – Significant indigenous biodiversity roles and responsibilities
PART B, 11C Opoutere and Wharekawa Harbour - Area of significant indigenous vegetation and significant habitats of indigenous fauna	PART 5, Maps	5.2.7 Opoutere and Wharekawa Harbour – Area of significant indigenous vegetation and significant habitats of indigenous fauna
PART B, 12 Landscape (including seascape), natural character, and amenity, Policy 12.1 Outstanding natural features and landscapes	PART 3, Natural features and landscapes	NFL-P1 – Outstanding natural features and landscapes
PART B, 12 Landscape (including seascape), natural character, and amenity, Policy 12.2 Preserve natural character	PART 3, Natural character	NATC-P1 – Preserve natural character

<b>Existing location of provision in the Waikato Regional Policy Statement</b>	<b>Location under the National Planning Standard guidance</b>	<b>New identification and numbering of chapters, sections, sub-sections, appendices, schedules, tables, figures etc.</b>
PART B, 12 Landscape (including seascape), natural character, and amenity, Policy 12.3 Maintain and enhance areas of amenity value	PART 2, Integrated management	IM-P5 – Maintain and enhance areas of amenity value
PART B, 12 Landscape (including seascape), natural character, and amenity, Policy 12.4 Maintain and enhance public access	PART 2, Integrated management	IM-P6 – Maintain and enhance public access
PART B, 12 Landscape (including seascape), natural character, and amenity, Policy 12.5 Appropriate restrictions on public access	PART 2, Integrated management	IM-P7 – Appropriate restrictions on public access
PART B, 12A Outstanding natural features and landscapes, Table 12-1	PART 5, Appendices	APP9 – Outstanding natural features and landscapes
PART B, 12A Outstanding natural features and landscapes, <i>Map 12-1 to 12-16</i>	PART 5, Maps	5.2.9 Outstanding natural features and landscapes
PART B, 12B Landscape assessment approach	PART 5, Appendices	APP10 – Landscape assessment approach
PART B, 12C Natural character of the coastal environment: assessment criteria	PART 5, Appendices	APP8 – Natural character of the coastal environment: assessment criteria
PART B, 13 Natural hazards, Policy 13.1 Natural hazard risk management approach	PART 3, Hazards and risks	HAZ-P1 – Natural hazard risk management approach
PART B, 13 Natural hazards, Policy 13.2 Manage activities to reduce the risks from natural hazards	PART 3, Hazards and risks	HAZ-P2 – Manage activities to reduce the risks from natural hazards
PART B, 13 Natural hazards, Policy 13.3 High impact, low probability natural hazard events	PART 3, Hazards and risks	HAZ-P3 – High impact, low probability natural hazard events
PART B, 14 Soils, Policy 14.1 Maintain or enhance the life supporting capacity of the soil resource	PART 3, Land and freshwater	LF-P8 – Maintain or enhance the life supporting capacity of the soil resource
PART B, 14 Soils, Policy 14.2 High class soils	PART 3, Land and freshwater	LF-P11 – High class soils
PART B, 14 Soils, Policy 14.3 Soil contaminants	PART 3, Land and freshwater	LF-P9 – Soil contaminants
PART B, 14 Soils, Policy 14.4 Contaminated land	PART 3, Hazards and risks	HAZ-P4 – Contaminated land
PART B, 14 Soils, Policy 14.5 Peat soils	PART 3, Land and freshwater	LF-P10 – Peat soils

<b>Existing location of provision in the Waikato Regional Policy Statement</b>	<b>Location under the National Planning Standard guidance</b>	<b>New identification and numbering of chapters, sections, sub-sections, appendices, schedules, tables, figures etc.</b>
PART C, 15 Monitoring and evaluation, 15.1 General	PART 4, Monitoring the efficiency and effectiveness of the policy statement	4.1.1 General
PART C, 15 Monitoring and evaluation, 15.2 Review existing procedures for monitoring	PART 4, Monitoring the efficiency and effectiveness of the policy statement	4.1.2 Review existing procedures for monitoring
PART C, 15 Monitoring and evaluation, 15.3 Tāngata whenua involvement	PART 4, Monitoring the efficiency and effectiveness of the policy statement	4.1.3 Tāngata whenua involvement
PART C, 15 Monitoring and evaluation, 15.4 Environmental results anticipated	PART 4, Monitoring the efficiency and effectiveness of the policy statement	4.1.4 Anticipated environmental results
PART C, 15 Monitoring and evaluation, 15.5 Giving effect to the Regional Policy Statement	PART 4, Monitoring the efficiency and effectiveness of the policy statement	4.1.5 Giving effect to the Regional Policy Statement
PART C, 16 Principal reasons for adopting, 16.1 Background	PART 1, General approach	1.4.6.1 Background
PART C, 16 Principal reasons for adopting, 16.2 Objectives	PART 1, General approach	1.4.6.2 Objectives
PART C, 16 Principal reasons for adopting, 16.3 Policies and implementation methods	PART 1, General approach	1.4.6.3 Policies and methods
Glossary, <i>excluding italic entries which are explanations of Māori terms</i>	PART 1, Definitions	1.6 Definitions
Glossary, <i>te reo Māori terms</i>	PART 1, Glossary	1.8 Glossary
Appendices, 1 Statutory acknowledgements	PART 5, Appendices	APP1.1 – Statutory acknowledgements
Appendices, 2 Statutory acknowledgements within the Waikato region	PART 5, Appendices	APP1.2 – Statutory acknowledgements within the Waikato region
Appendices, 3 Statutory acknowledgement for Ngāti Tūwharetoa	PART 5, Appendices	APP1.3 – Statutory acknowledgement for Ngāti Tūwharetoa
Appendices, 4 Statutory acknowledgement for the people of Pouakani	PART 5, Appendices	APP1.4 – Statutory acknowledgement for the people of Pouakani
Appendices, 5 Statutory acknowledgement for Te Arawa	PART 5, Appendices	APP1.5 – Statutory acknowledgement for Te Arawa

<b>Existing location of provision in the Waikato Regional Policy Statement</b>	<b>Location under the National Planning Standard guidance</b>	<b>New identification and numbering of chapters, sections, sub-sections, appendices, schedules, tables, figures etc.</b>
Appendices, 6 Statutory acknowledgement for Affiliate Te Arawa Iwi and Hapū	PART 5, Appendices	APP1.6 – Statutory acknowledgement for Affiliate Te Arawa Iwi and Hapū
Appendices, 7 Statutory acknowledgement for Maraeroa A and B Blocks	PART 5, Appendices	APP1.7 – Statutory acknowledgement for Maraeroa A and B Blocks
Appendices, 8 Statutory acknowledgment for Ngāti Koroki Kahukura	PART 5, Appendices	APP1.8 – Statutory acknowledgment for Ngāti Koroki Kahukura
Appendices, 9 Statutory acknowledgement for Ngāti Hauā	PART 5, Appendices	APP1.9 – Statutory acknowledgement for Ngāti Hauā
Appendices, 10 Statutory acknowledgement for Raukawa	PART 5, Appendices	APP1.10 – Statutory acknowledgement for Raukawa

## Anticipated Environmental Results

<b>Environmental results anticipated (as per the existing ePlan Chapter 15)</b>	<b>New unique identifier</b>
<b>15.4.1 Integrated management</b>	
a. Land use activities are appropriately managed to avoid, remedy or mitigate future adverse effects, including the effects of climate change and reverse sensitivity effects.	IM-AER2
b. The benefits of property-level environmental management plans are investigated and options developed.	IM-AER3
c. The coastal environment of the Waikato region is identified and incorporated into relevant regional and district plans.	IM-AER4
d. No unanticipated adverse effects on the marine environment are caused by land use activities and vice versa.	IM-AER5
e. Processes to track and anticipate land and resource use trends and effects are established.	IM-AER6
f. District plans give effect to the Regional Policy Statement.	IM-AER7
g. Cross-boundary issues are identified and addressed in a consistent manner in regional and district plans.	IM-AER8
h. Processes for regular liaison with tāngata whenua and other local authorities are established.	IM-AER9
i. Mechanisms are in place with Auckland Council, Bay of Plenty Regional Council, Hawke's Bay Regional Council, Manawatu-Wanganui Regional Council and Taranaki Regional Council regarding the management of cross-boundary issues.	IM-AER10
j. Mechanisms are in place to ensure the consistent management of geothermal resources and the Rotorua Lake catchment between Waikato and Bay of Plenty regions.	IM-AER11
k. Preparation of a spatial plan for the Hauraki Gulf is investigated.	IM-AER12
l. Formal partnership agreements exist between the Waikato Regional Council and iwi authorities of the region.	IM-AER13
<b>15.4.2 Air</b>	
a. Emissions per capita from both the domestic and transport sector are reduced.	AIR-AER1
b. Assessments of air quality indicate no unacceptable risk to human health from air.	AIR-AER2
c. Use of public transport is increased.	AIR-AER3
d. There are decreasing annual average concentrations of PM10 in monitored urban areas.	AIR-AER4
e. There is a reduction in the number of exceedences of ambient air quality guidelines or standards.	AIR-AER5
f. All gazetted air sheds have achieved the National Environmental Standards for Air Quality for fine particulate matter.	AIR-AER6
<b>15.4.3 Built environment</b>	

<b>Environmental results anticipated (as per the existing ePlan Chapter 15)</b>	<b>New unique identifier</b>
a. New development is not subject to intolerable levels of risk from natural hazards.	UFD-AER1
b. There is greater use of walking, cycling and public transport in urban areas.	UFD-AER2
c. Vehicle kilometres travelled per capita are reduced.	UFD-AER3
d. No increase in per capita energy use in the Waikato region.	EIT-AER1
e. Solid waste entering landfill is reduced.	UFD-AER4
f. Indigenous biodiversity in urban (including rural-residential) areas is improved.	UFD-AER5
g. Most rural-residential development occurs in identified areas.	UFD-AER6
h. Rural-residential development does not inhibit ability to allow for expected urban expansion needs.	UFD-AER7
i. Fragmentation of high class soils is reduced.	UFD-AER8
j. New development does not impact on the efficiency and effectiveness of existing infrastructure.	UFD-AER9
k. Development of the built environment does not result in a reduction in valued natural environments, amenity values, landscapes and heritage sites.	UFD-AER10
l. New urban developments are more compact.	UFD-AER11
m. Development of the built environment does not prevent extraction of minerals from identified significant mineral resources.	UFD-AER12
n. Development does not reduce access to water bodies and the coast.	UFD-AER13
o. Development in the coastal environment does not diminish coastal values in a way that was not anticipated by development planning.	CE-AER1
p. There is increased adoption of low-impact stormwater design.	UFD-AER14
q. There are increased examples of green/sustainable technologies in the Waikato region.	UFD-AER15
r. Development in the Future Proof area is consistent with the Future Proof Guiding Principles (Section 3 of Future Proof Growth Strategy).	UFD-AER16
s. Valued coastal habitats that may be affected by sea level rise are identified.	CE-AER2
t. A strategic framework for infrastructure in the coastal marine area is developed.	CE-CMA-AER10
u. District plans provide for the development of marae and papakāinga.	UFD-AER17
v. A transmission corridor management approach is developed and consistently implemented.	EIT-AER2
w. Development in Thames-Coromandel District is consistent with the directions of Blueprint.	UFD-AER18
x. Development in Taupo District is consistent with the directions of Taupo 2050.	UFD-AER19
y. Development in Franklin is consistent with the directions of the Franklin District Growth Strategy.	UFD-AER20

<b>Environmental results anticipated (as per the existing ePlan Chapter 15)</b>	<b>New unique identifier</b>
z. A secure (reliable and resilient) electricity generation and transmission system in the region that meets demand.	EIT-AER3
aa. Increased supply of renewable energy contributes towards improved security of supply.	EIT-AER4
ab. There is a decreased dependence on energy from non-renewable sources and increase in the use of renewable energy sources.	EIT-AER5
ac. Regionally significant industry is retained and provided for.	UFD-AER21
<b>15.4.4 Coastal marine area</b>	
a. Access to mahinga kai is maintained.	CE-CMA-AER5
b. Allocation of space in the coastal marine area is based on appropriate and consistent criteria.	CE-CMA-AER6
c. Marine habitats and ecosystems are protected from significant adverse effects.	CE-AER4
d. Coastal water is safe for contact recreation, shellfish gathering and recreational fishing, and aquaculture.	CE-CMA-AER7
e. Marine water quality is maintained or enhanced.	CE-CMA-AER8
f. Marine water quality standards are developed and water meets these standards.	CE-CMA-AER9
g. Public values of the coastal environment are enhanced through the use of occupation charges and mitigation of unavoidable adverse effects.	CE-AER3
<b>15.4.5 Fresh water bodies</b>	
a. Fenced, planted and managed riparian margins along waterways are increased.	LF-AER1
b. The values of those water bodies listed in Section 8B are maintained at their 2000 level, or are enhanced.	LF-AER2
c. The proportion of monitored sites on water bodies across the region that meet or exceed standards for satisfactory water quality and ecological health are increased.	LF-AER3
d. Water quality and quantity and habitat quality in water bodies supports functioning and healthy ecosystems.	LF-AER4
e. There are no new barriers to fish passage and the number of existing impediments is reduced.	LF-AER5
f. The known distribution and diversity of aquatic biota in fresh water bodies is maintained or enhanced.	LF-AER6
g. Flow regimes, in rivers and lakes, maintain the variability required to sustain ecological functions and do not result in excessive plant cover and/or other forms of degradation that adversely affects aquatic ecosystems.	LF-AER7
h. There is no reduction in extent or condition of wetlands, with some wetlands exhibiting physical, chemical, hydrological or biological improvements.	LF-AER8
i. Te Ture Whaimana o te Awa o Waikato is being implemented.	IM-AER1
<b>15.4.6 Geothermal</b>	
a. Tāngata whenua have a greater role in the management of the Regional Geothermal Resource.	GEO-AER1

<b>Environmental results anticipated (as per the existing ePlan Chapter 15)</b>	<b>New unique identifier</b>
b. There is greater public awareness of the characteristics of geothermal resources, including Significant Geothermal Features.	GEO-AER2
c. Adverse effects on Significant Geothermal Features are managed consistently with the relevant Geothermal System Classification.	GEO-AER3
d. Some geothermal energy available for use by present and future generations.	GEO-AER4
e. Land use, development and use of non-geothermal water are compatible with the purpose for which geothermal systems are classified.	GEO-AER5
f. Adverse effects on Significant Geothermal Features from the development and uses of non-geothermal water and the new development and uses of land are avoided, with the exception of existing effects from the operation of the Waikato River system for hydroelectric generation.	GEO-AER6
g. Large-scale use of geothermal energy and water are enabled in Development Geothermal Systems.	GEO-AER7
h. Adverse effects on other natural and physical resources, including overlying structures, from take, use and discharge of geothermal energy and water are avoided, remedied or mitigated.	GEO-AER8
i. The risk of hydrothermal eruptions is reduced.	GEO-AER9
j. Economic benefits derived from access to some of the energy and other geothermal characteristics, including non-extractive uses, and to Significant Geothermal Features.	GEO-AER10
k. Understanding of the Regional Geothermal Resource and the characteristics of Research Systems through controlled research of these systems is increased.	GEO-AER11
l. In situ uses of geothermal energy are increased.	GEO-AER12
m. There is increased protection for the full range of geothermal features.	GEO-AER13
n. Research Geothermal Systems are reclassified as Development, Limited Development or Protected Geothermal Systems.	GEO-AER14
o. There is increased use of energy- and water-efficient technologies and more efficient use of the Regional Geothermal Resource.	GEO-AER15
<b>15.4.7 Heritage</b>	
a. The number of identified heritage sites within the region is increased.	HCV-AER1
b. The number of formally protected heritage sites is increased.	HCV-AER2
c. There is increased community awareness of the relevance of heritage resources.	HCV-AER3
d. Regional Heritage Inventory is developed.	HCV-AER4

<b>Environmental results anticipated (as per the existing ePlan Chapter 15)</b>	<b>New unique identifier</b>
e. Regional Heritage Forum is established.	HCV-AER5
f. There is increased identification of taonga.	HCV-AER6
g. Systems and processes to protect sensitive information are developed.	HCV-AER7
<b>15.4.8 Indigenous biodiversity</b>	
a. There is no net loss in area or values of significant vegetation or significant habitat of indigenous fauna, see <del>15.4.6c)</del> <u>GEO-AER3</u> in relation to Geothermal Features.	ECO-AER1
b. The number and extent of significant natural areas which are formally protected or covenanted is increased.	ECO-AER2
c. The number and extent of significant natural areas which are protected from grazing by stock is increased.	ECO-AER3
d. There is no decline in the extent of under-represented indigenous ecosystem types (those with 20 per cent or less of their original extent).	ECO-AER4
e. There is no reduction in extent of coastal wetlands, estuaries, salt marshes and sand dunes in the coastal environment.	ECO-AER5
f. The lineal extent of esplanade reserves and strips along waterways and the coast is increased.	IM-AER14
g. The availability of funding or other incentives for protection, enhancement and restoration activities is increased.	ECO-AER6
h. The area of restored or recreated indigenous biodiversity is increased, including areas under sustained pest control, or formal protection.	ECO-AER7
i. There is no human-induced loss of indigenous species or their natural range within the region.	ECO-AER8
j. Fragmentation of indigenous ecosystems, habitats and areas is reduced.	ECO-AER9
<b>15.4.9 Landscape, natural character and amenity</b>	
a. The values of identified outstanding landscapes are not degraded.	NFL-AER1
b. New infrastructure and utility corridors are not inappropriately placed in outstanding landscapes.	NFL-AER2
c. There is no reduction in natural character where it is pristine or outstanding.	NATC-AER1
d. There is no loss in functioning of natural elements in the coastal environment due to inappropriate development.	NATC-AER2
e. The type and scale of subdivision or development in the coastal environment does not degrade natural character.	NATC-AER3
f. Opportunities for access along the coast, lakes and rivers are increased.	IM-AER15
g. Any loss of existing public access is mitigated or remedied so that the ability to get to and along the coast is maintained.	IM-AER16
h. There is no damage to dunes and other sensitive coastal areas from vehicles.	IM-AER17
<b>15.4.10 Natural hazards</b>	

<b>Environmental results anticipated (as per the existing ePlan Chapter 15)</b>	<b>New unique identifier</b>
a. There is no increase in the number of habitable buildings or other vulnerable development located in identified high flood risk zones.	HAZ-AER1
b. Community awareness of the risk from natural hazards and the relationship between activities and natural hazards is increased.	HAZ-AER2
c. The number of habitable buildings or other vulnerable development at unacceptable risk from natural hazards in primary hazard zones is reduced.	HAZ-AER3
d. The need/demand for flood and erosion protection structures is reduced.	HAZ-AER4
<b>15.4.11 Soils</b>	
a. The area affected by erosion is reduced.	LF-AER9
b. The land area impacted by a decline in soil quality characteristics (such as compaction) is reduced.	LF-AER10
c. Fragmentation of high class soils is reduced.	LF-AER15
d. The rate of accumulation of contaminants in soil across the region (such as cadmium, and zinc) is reduced.	LF-AER11
e. The risks to human health and the environment associated with soil contamination are reduced.	HAZ-AER5
f. Understanding of the impacts of shrinkage on peat soils is improved.	LF-AER12
g. There is a reduction in the rates of shrinkage of and carbon loss on peat soils.	LF-AER13
h. There is minimisation of adverse effects of peat shrinkage on habitats and infrastructure, and appropriate remediation or mitigation where effects are unavoidable.	LF-AER14
i. Contaminated land is identified and managed before any land use change or site development occurs.	HAZ-AER6

## Maps

<b>Existing map title in the Waikato Regional Policy Statement</b>	<b>New map title</b>	<b>National Planning Standards location (all static maps are located in Chapter 5.2 Maps)</b>
Map 1-1: Waikato region	Map 1: Waikato region	5.2.1 Waikato Region
Map 2-1: Area covered by the Vision and Strategy for the Waikato and Waipa Rivers	Map 2: Area covered by the Vision and Strategy for the Waikato and Waipa Rivers	5.2.2 Area covered by the Vision and Strategy
Map 4-1: Overview of indicative coastal environment maps	Map 3: Overview of indicative coastal environment maps	5.2.3 Indicative coastal environment maps
Map 4-2: Coastal environment 1	Map 4: Coastal environment 1	5.2.3 Indicative coastal environment maps
Map 4-3: Coastal environment 2	Map 5: Coastal environment 2	5.2.3 Indicative coastal environment maps
Map 4-4: Coastal environment 3	Map 6: Coastal environment 3	5.2.3 Indicative coastal environment maps
Map 4-5: Coastal environment 4	Map 7: Coastal environment 4	5.2.3 Indicative coastal environment maps
Map 4-6: Coastal environment 5	Map 8: Coastal environment 5	5.2.3 Indicative coastal environment maps
Map 4-7: Coastal environment 6	Map 9: Coastal environment 6	5.2.3 Indicative coastal environment maps
Map 4-8: Coastal environment 7	Map 10: Coastal environment 7	5.2.3 Indicative coastal environment maps
Map 4-9: Coastal environment 8	Map 11: Coastal environment 8	5.2.3 Indicative coastal environment maps
Map 4-10: Coastal environment 9	Map 12: Coastal environment 9	5.2.3 Indicative coastal environment maps
Map 4-11: Coastal environment 10	Map 13: Coastal environment 10	5.2.3 Indicative coastal environment maps
Map 4-12: Coastal environment 11	Map 14: Coastal environment 11	5.2.3 Indicative coastal environment maps
Map 4-13: Coastal environment 12	Map 15: Coastal environment 12	5.2.3 Indicative coastal environment maps
Map 4-14: Coastal environment 13	Map 16: Coastal environment 13	5.2.3 Indicative coastal environment maps
Map 4-15: Coastal environment 14	Map 17: Coastal environment 14	5.2.3 Indicative coastal environment maps
Map 4-16: Coastal environment 15	Map 18: Coastal environment 15	5.2.3 Indicative coastal environment maps
Map 4-17: Coastal environment 16	Map 19: Coastal environment 16	5.2.3 Indicative coastal environment maps
Map 4-18: Coastal environment 17	Map 20: Coastal environment 17	5.2.3 Indicative coastal environment maps
Map 9-1: Geothermal systems	Map 21: Geothermal systems	5.2.4 Geothermal systems
Map 8-1: Fresh water bodies and wetlands to be considered by Method 8.2.1	Map 22: Fresh water bodies and wetlands to be considered by LF-M9	5.2.5 Map of fresh water bodies and wetlands

<b>Existing map title in the Waikato Regional Policy Statement</b>	<b>New map title</b>	<b>National Planning Standards location (all static maps are located in Chapter 5.2 Maps)</b>
Map 8-2: Identified catchments for intervention (Policy 8.4)	Map 23: Identified catchments for intervention (LF-P3)	5.2.6 Priority catchments map
Map 11-1 Opoutere and Wharekawa Harbour	Map 24: Opoutere and Wharekawa Harbour	5.2.7 Opoutere and Wharekawa Harbour – Area of significant indigenous vegetation and significant habitats of indigenous fauna
Map 6-1: Significant transport corridors	Map 25: Significant transport corridors	5.2.8 Significant transport infrastructure maps
Map 6-1A: Significant transport corridors (Greater Hamilton)	Map 26: Significant transport corridors (Greater Hamilton)	5.2.8 Significant transport infrastructure maps
Map 12-1: Overview of outstanding natural features and landscapes (ONFL) maps	Map 27: Overview of outstanding natural features and landscapes (ONFL) maps	5.2.9 Outstanding natural features and landscapes
Map 12-2: ONFL 1 – Tongariro National Park	Map 28: ONFL 1 – Tongariro National Park	5.2.9 Outstanding natural features and landscapes
Map 12-3: ONFL 2 – Kaimanawa Mountains	Map 29: ONFL 2 – Kaimanawa Mountains	5.2.9 Outstanding natural features and landscapes
Map 12-4: ONFL 3 – Northern Herangi Range	Map 30: ONFL 3 – Northern Herangi Range	5.2.9 Outstanding natural features and landscapes
Map 12-5: ONFL 4 – Mount Karioi	Map 31: ONFL 4 – Mount Karioi	5.2.9 Outstanding natural features and landscapes
Map 12-6: ONFL 5 – Coromandel Range and Moehau Range	Map 32: ONFL 5 – Coromandel Range and Moehau Range	5.2.9 Outstanding natural features and landscapes
Map 12-7: ONFL 6 – Mount Maungatautari	Map 33: ONFL 6 – Mount Maungatautari	5.2.9 Outstanding natural features and landscapes
Map 12-8: ONFL 7 – Mount Pirongia	Map 34: ONFL 7 – Mount Pirongia	5.2.9 Outstanding natural features and landscapes
Map 12-9: ONFL 8 – Kaimai Range (north of Ngatamahinerua)	Map 35: ONFL 8 – Kaimai Range (north of Ngatamahinerua)	5.2.9 Outstanding natural features and landscapes
Map 12-10: ONFL 9 – Lake Taupō	Map 36: ONFL 9 – Lake Taupō	5.2.9 Outstanding natural features and landscapes
Map 12-11: ONFL 10/1 – Cathedral Cove, Shakespeare Cliff and coastline south of Hahei	Map 37: ONFL 10/1 – Cathedral Cove, Shakespeare Cliff and coastline south of Hahei	5.2.9 Outstanding natural features and landscapes
Map 12-12: ONFL 10/2 – Northern tip of Coromandel Peninsula and western slopes of Moehau Range out to coast	Map 38: ONFL 10/2 – Northern tip of Coromandel Peninsula and western slopes of Moehau Range out to coast	5.2.9 Outstanding natural features and landscapes
Map 12-13: ONFL 10/3 – Tuatēawa	Map 39: ONFL 10/3 – Tuatēawa	5.2.9 Outstanding natural features and landscapes

<b>Existing map title in the Waikato Regional Policy Statement</b>	<b>New map title</b>	<b>National Planning Standards location (all static maps are located in Chapter 5.2 Maps)</b>
Map 12-14: ONFL 11 – Waiotapu Geothermal Area & Lake Ngakoro	Map 40: ONFL 11 – Waiotapu Geothermal Area & Lake Ngakoro	5.2.9 Outstanding natural features and landscapes
Map 12-15: ONFL 12 – Horohoro Escarpment	Map 41: ONFL 12 – Horohoro Escarpment	5.2.9 Outstanding natural features and landscapes
Map 12-16: ONFL 13 – Opoutere Beach	Map 42: ONFL 13 – Opoutere Beach	5.2.9 Outstanding natural features and landscapes
Map 6-2: Future Proof indicative urban limits	Map 43: Future Proof indicative urban limits	5.2.10 Future Proof map (indicative only)

## Tables

<b>Existing table title in the RPS</b>	<b>New table title</b>	<b>Location under the Planning Standards (in 5.1 Appendices)</b>
<i>No number or title</i>	Table 1 – Statutory areas for Affiliate Te Arawa Iwi and Hapū within the Waikato Region	APP1.6 – Statutory acknowledgement for Affiliate Te Arawa Iwi and Hapū
<i>No number or title</i>	Table 2 – Statutory area Matahana Ecological Area	APP1.6 – Statutory acknowledgement for Affiliate Te Arawa Iwi and Hapū
<i>No number or title</i>	Table 3 – Statutory area Part of the Waikato River (Atiamuri Dam to Huka Falls)	APP1.6 – Statutory acknowledgement for Affiliate Te Arawa Iwi and Hapū
<i>No number or title</i>	Table 4 – Geothermal areas within the Rotorua Geothermal System within the Waikato Region	APP1.6 – Statutory acknowledgement for Affiliate Te Arawa Iwi and Hapū
<i>No number or title</i>	Table 5 – Statutory area Rotorua Region Geothermal System	APP1.6 – Statutory acknowledgement for Affiliate Te Arawa Iwi and Hapū
<i>No number or title</i>	Table 6 – Statutory areas of Maraeroa A and B Blocks	APP1.7 – Statutory acknowledgement for Maraeroa A and B Blocks
<i>No number or title</i>	Table 7 – Statements of association for Maraeroa A and B Blocks	APP1.7 – Statutory acknowledgement for Maraeroa A and B Blocks
<i>No number or title</i>	Table 8 – Statutory areas for Ngāti Koroki Kahukura within the Waikato Region	APP1.8 – Statutory acknowledgment for Ngāti Koroki Kahukura
<i>No number or title</i>	Table 9 – Statutory areas for Ngāti Hauā within the Waikato Region	APP1.9 – Statutory acknowledgement for Ngāti Hauā
<i>No number or title</i>	Table 10 – Statement of association for Waiorongomai	APP1.9 – Statutory acknowledgement for Ngāti Hauā
<i>No number or title</i>	Table 11 – Statement of association for Nga Tamahine e Rua	APP1.9 – Statutory acknowledgement for Ngāti Hauā
<i>No number or title</i>	Table 12 – Statement of association for Te Wairere	APP1.9 – Statutory acknowledgement for Ngāti Hauā
<i>No number or title</i>	Table 13 – Statement of association for Te Weraiti	APP1.9 – Statutory acknowledgement for Ngāti Hauā
<i>No number or title</i>	Table 14 – Statement of association for Whewells Bush Scientific Reserve	APP1.9 – Statutory acknowledgement for Ngāti Hauā

<b>Existing table title in the RPS</b>	<b>New table title</b>	<b>Location under the Planning Standards (in 5.1 Appendices)</b>
<i>No number or title</i>	Table 15 – Statement of association for Te Oko Horoi	APP1.9 – Statutory acknowledgement for Ngāti Hauā
<i>No number or title</i>	Table 16 – Statement of association for the Waikato River	APP1.9 – Statutory acknowledgement for Ngāti Hauā
<i>No number or title</i>	Table 17 – Statutory areas for Raukawa 1	APP1.10 – Statutory acknowledgement for Raukawa
<i>No number or title</i>	Table 18 – Statutory areas for Raukawa 2	APP1.10 – Statutory acknowledgement for Raukawa
<i>No number or title</i>	Table 19 – Statutory areas for Raukawa 3	APP1.10 – Statutory acknowledgement for Raukawa
<i>No number or title</i>	Table 20 – Geothermal statutory areas for Raukawa	APP1.10 – Statutory acknowledgement for Raukawa
Table 6-1: Future Proof residential growth allocation and staging 2006-2061	Table 34 – Future Proof residential growth allocation and staging 2006-2061	APP12 – Future Proof tables
Table 6-2: Future Proof industrial land allocation	Table 35 – Future Proof industrial land allocation	APP12 – Future Proof tables
Table 6-3: Industrial land allocation in the North Waikato	Table 36 – Industrial land allocation in the North Waikato	APP12 – Future Proof tables
Table 6-4: Future Proof hierarchy of major commercial centres	Table 37 – Future Proof hierarchy of major commercial centres	APP12 – Future Proof tables
Table 8-1 Fresh water bodies – hydro electric generation	Table 22 – Fresh water bodies – hydro electric generation	APP3 – Modified fresh water bodies
Table 8-2 Fresh water bodies – domestic and municipal water supply bodies	Table 23 – Fresh water bodies – domestic and municipal water supply bodies	APP3 – Modified fresh water bodies
Table 8-3: Freshwater bodies with high water quality – ecological health (inferred from water quality measurements)	Table 24 – Freshwater bodies with high water quality – ecological health (inferred from water quality measurements)	APP4 – Freshwater bodies and wetlands that have high water quality
Table 8-4: Freshwater bodies – contact recreation purposes	Table 25 – Freshwater bodies – contact recreation purposes	APP4 – Freshwater bodies and wetlands that have high water quality

<b>Existing table title in the RPS</b>	<b>New table title</b>	<b>Location under the Planning Standards (in 5.1 Appendices)</b>
Table 8-5: Lakes with high water quality, based on condition and vulnerability	Table 26 – Lakes with high water quality, based on condition and vulnerability	APP4 – Freshwater bodies and wetlands that have high water quality
Table 8-6: Wetlands identified as being of international importance	Table 27 – Wetlands identified as being of international importance	APP4 – Freshwater bodies and wetlands that have high water quality
Table 9-1: Significant Geothermal Feature types	Table 21 – Significant Geothermal Feature types	APP2 – Significant Geothermal Feature types
Table 10-1: Historic and cultural heritage assessment criteria	Table 29 – Historic and cultural heritage assessment criteria	APP7 – Historic and cultural heritage assessment criteria
Table 10-2: Māori culture and traditions assessment criteria	Table 30 – Māori culture and traditions assessment criteria	APP7 – Historic and cultural heritage assessment criteria
Table 11-1: Criteria for determining significance of indigenous biodiversity	Table 28 – Criteria for determining significance of indigenous biodiversity	APP5 – Criteria for determining significance of indigenous biodiversity
Table 12-1: Outstanding natural features and landscapes (ONFL) of regional significance	Table 32 – Outstanding natural features and landscapes (ONFL) of regional significance	APP9 – Outstanding natural features and landscapes
Table 12-2: Typical factors to consider when assessing landscapes	Table 33 – Typical factors to consider when assessing landscapes	APP10 – Landscape assessment approach
Table 12-3: Natural character assessment criteria	Table 31 – Natural character assessment criteria	APP8 – Natural character of the coastal environment: assessment criteria

## Diagrams

New diagram title	National Planning Standards location
Diagram 1 – Structure of the natural hazard issues, objectives, policies and methods	HAZ-PR1 – Natural hazard risk management approach

## Figures

Existing figure title in the Waikato Regional Policy Statement	New figure title	National Planning Standards location
Figure 1: Planning Framework	Figure 1 – Planning framework	1.2 Purpose
Figure 2: Coverage of the resource management policy and planning framework	Figure 2 – Coverage of the resource management policy and planning	1.3.1 Relationships with other policies and plans
Figure 11: Significant indigenous biodiversity roles and responsibilities	Figure 4 – Significant indigenous biodiversity roles and responsibilities	APP6 – Significant indigenous biodiversity roles and responsibilities
Figure 15: Policy implementation, monitoring and review cycle	Figure 3 – Policy implementation, monitoring and review cycle	4.1.1 General