

Environmental Hui

Improving the way we manage Northland's environment









Purpose of the hui

 Getting feedback to help us review the way Northland's environment is managed

 Increase understanding of how Northland's environment is managed and the role

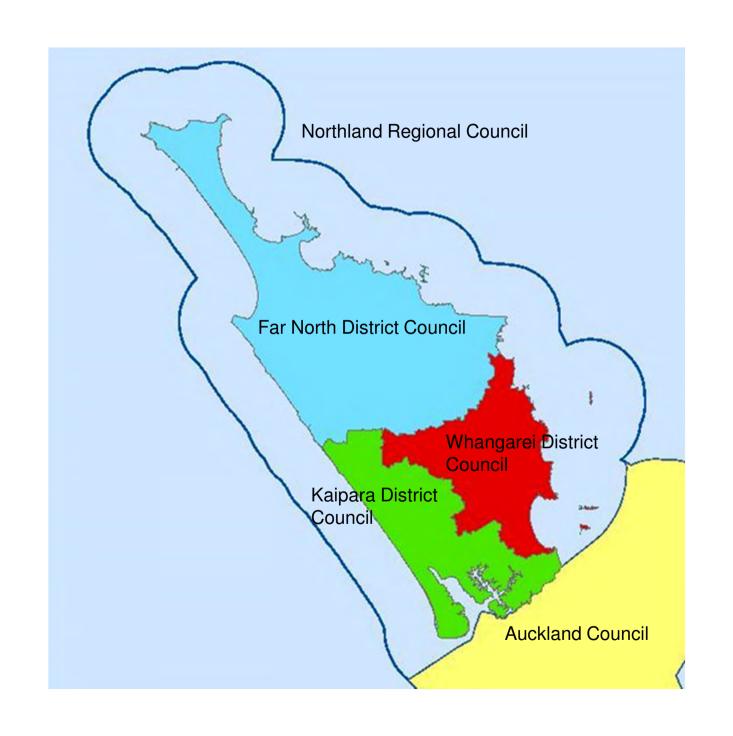
of councils

Councils listening and working together

Outline of the day

10:15 - 10:30	Morning tea		
10:30 - 11:15	Session 1: Managing Northland's environment - who does what and how		
11:15 - 12:30	Session 2: What are the environmental issues for tangata whenua?		
12:30 - 1:00	Lunch		
1:00 - 1:30	Session 2 continued		
1:30 - 2:30	Session 3: Prioritising the environmental issues - where should we focus our efforts?		
2:30 - 3:00	Future projects and wrap up		





Northland Regional Council



- Environmental planning and monitoring
- Biosecurity
- Emergency management
- Navigation safety
- Land management
- Flood protection
- Pollution control
- Economic development
- Transport
- Education and information

"...aims to protect Northland's land, water, coast and air while still allowing for sustainable development...."

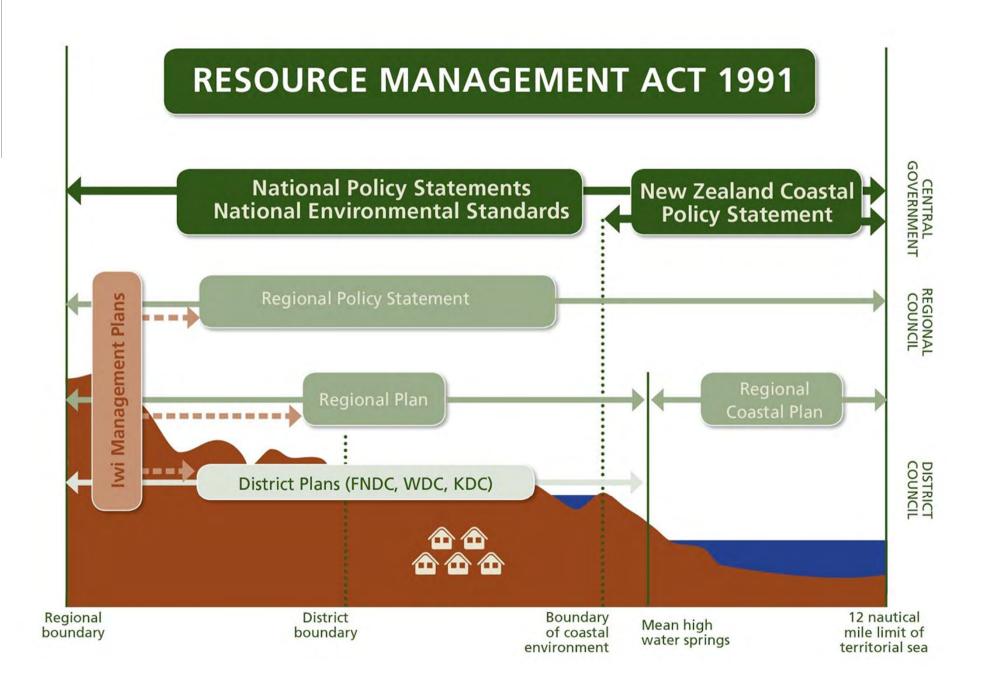


District councils

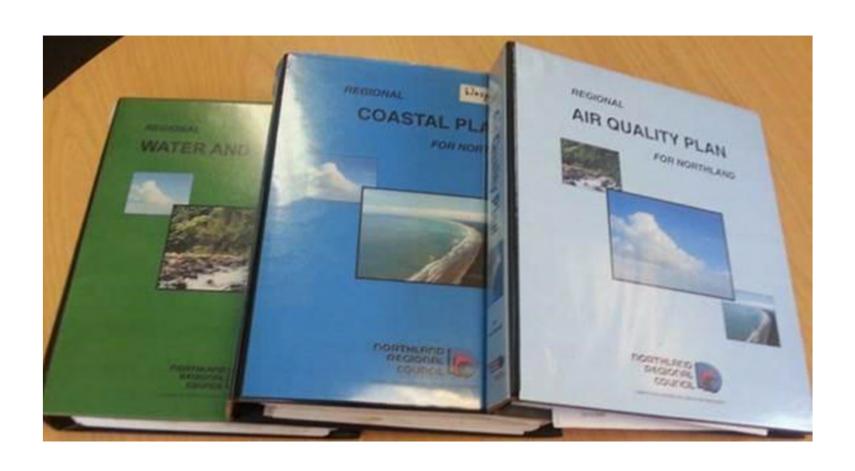
- Infrastructure: water, sewerage, stormwater, roads
- Land use and subdivision
- Civil defence
- Building consents
- Environmental and public health



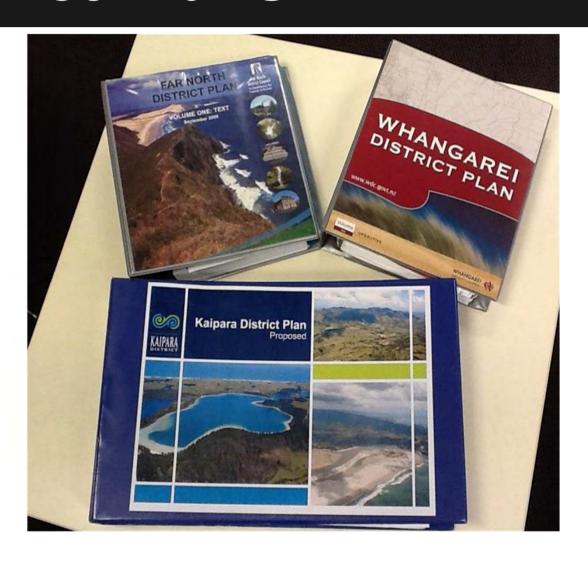




Regional plans



District Plans



Tangata whenua participation in councils

- Electoral process
- Consultation
- Submissions on resource consents, plan changes, strategies
- Advisory committees
- Appointment as a Commissioner

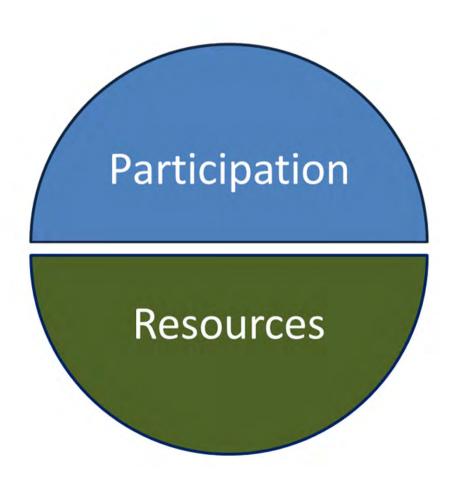




Session 2: What are the environmental issues for tangata whenua?



Big picture



Participation

- Inadequate early and effective participation
- Lack of recognition of Māori land and assets
- Restrictions on development of use of Māori land marae and papakāinga
- Mātauranga Māori not sufficiently recognised and used
- Inclusion of Māori concepts, values and practices is limited and ineffective

Resources

- The decline of the mauri of natural resources
- The decline of mahinga kai
- Drinking untreated water from streams and rivers.
- Damage, destruction and loss of access to wāhi tapu, sites of customary value and other ancestral sites and taonga
- The loss of indigenous biodiversity
- The impacts of climate change
- Genetic engineering

Others...

Use of rahui
Monitoring by tangata
whenua
Transfers and joint

management
Biodiversity and cultural
resources / practices
Identification and
management of cultural
landscapes
Use of traditional place

Mining in areas of significance to tangata whenua

names

Restrictions on disposal of cremation / human ashes

Discharges from crematoria and mortuaries

Integrated catchment management

Drainage of wetlands Impacts on tuna and other indigenous fresh water species

Disposal of waste water to land

Duration of water take consents

Freshwater fish and their habitats

Waste water and storm water infiltration / exfiltration

Air quality, including dust from unsealed roads

Renewable energy

Sedimentation impacts

Bonds for earthworks

Seasonal restriction on

earthworks (eg in the summer months only)

Discharge of ballast water

Moorings

Vehicles on beaches

Aquaculture space

Lunch



Session 3: Where should we concentrate our efforts?



Why do we need to prioritise?

- Limited time and money
- Some things are more important to us than others



- Minimising negative environmental effects can be expensive
- Economic activity has negative environmental effects - so what negative effects are OK?

Where would you put your efforts?

- What are the 'top 10' environmental issues?
- Where would you spend the money?



	Option 1 - Minimal Action	Option 2 - Moderate Action	Option 3 - Maximum Action
Water quality in rivers and estuaries	Cost to ratepayers - \$XX million	Cost to ratepayers - \$X million	Cost to ratepayers - \$X million
	Jobs for locals - small decrease	Jobs for locals - small increase	Jobs for locals - moderate increase

Instructions

- Participants in groups of 2-4
- Each participant their own 'Council' with mandate to resolve top 10 issues
- Each group given \$X
- How to solve? Three options available with varying costs/benefits
- Each chip = \$X. Place chips in each issue container based on the option your 'Councils' select

Options - Explanation

Minimal Action

 e.g Providing guidance documents, contestable Council fund, further research/ analysis / consultation, a combination of the above,

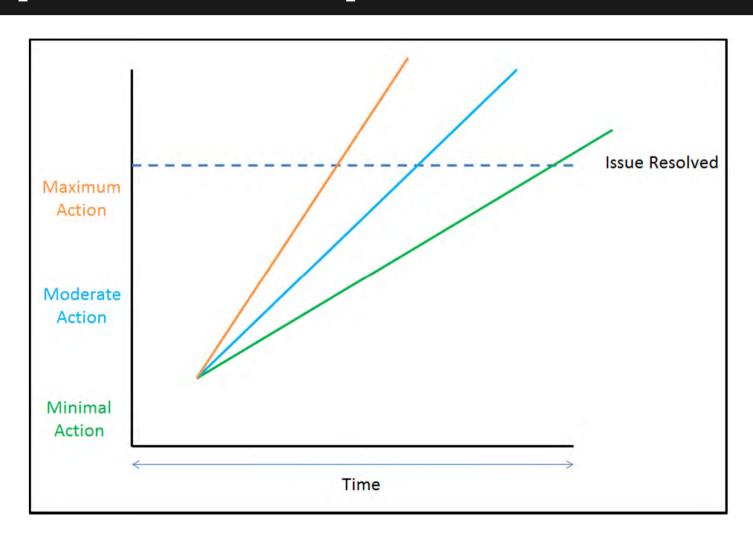
Moderate Action

 e.g flood mitigation works, review of sites of cultural significance/wahi tapu, enhanced biodiversity and pest management

Maximum Action

 e.g District upgrades to water, wastewater, stormwater infrastructure, comprehensive regional/district plan review, regional flood detention/retention dam

Options - Explanation



Future processes

- Regional Land Transport Plan Dec 2014
- Regional Public Transport Plan Dec 2014
- Long term plans 2015
- Proposed Regional Pest Management Plan 2015
- Draft regional plan 2016
- Council elections 2016
- Enabling Maori land
- Review of the Far North District Plan 2017

Wrap up

Notes - nrc.govt.nz/newregionalplan, click on "Hui - managing Northland's environment"



Thank you!









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