Freshwater Management

Doug Leeder, Chair, Regional Sector Water Summit, Day Two, 31 May 2018

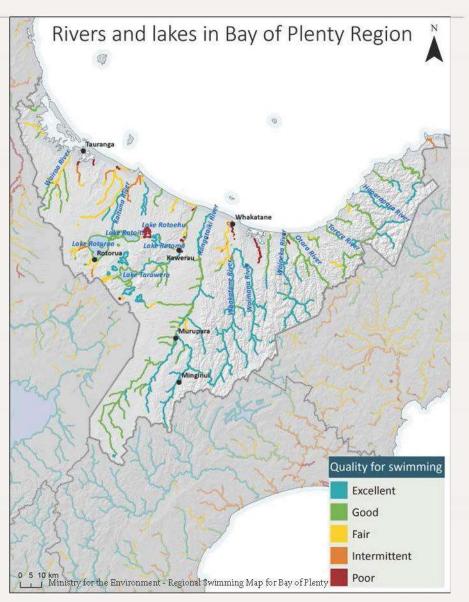
We are. Regional LGNZ. Sector





Current State of Freshwater: Bay of Plenty Region

- Bay of Plenty region:
 - 94% of all <u>rivers</u> have excellent, good or fair water quality for swimming.
 - 85% of <u>lakes</u> have excellent, good or fair water quality for swimming.

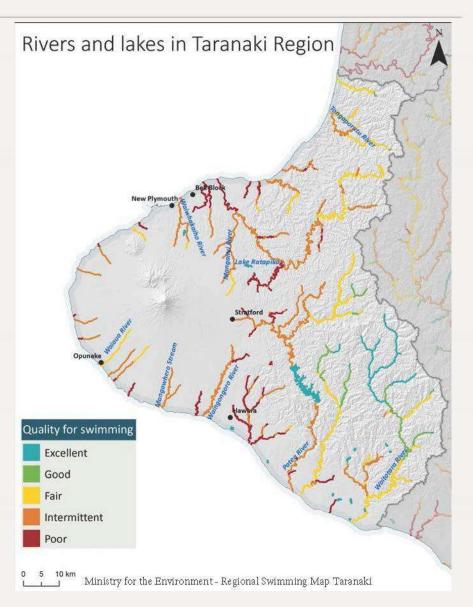




Current State of Freshwater: Taranaki Region

Taranaki region:

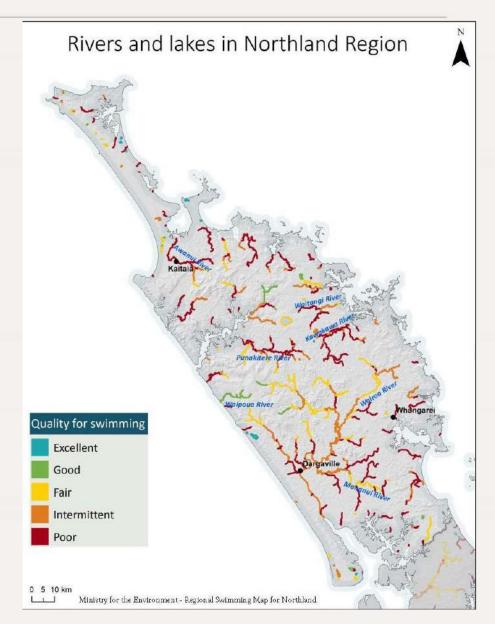
- 39% of all <u>rivers</u> have excellent, good or fair water quality for swimming.
- 97% of <u>lakes</u> have excellent water quality for swimming.





Current State of Freshwater: Northland Region

- Northland region:
 - 24% of all <u>rivers</u> have good or fair water quality for swimming.
 - 66% of <u>lakes</u> have excellent, good or fair water quality for swimming.





Current State of Freshwater: LAWA Trends Report

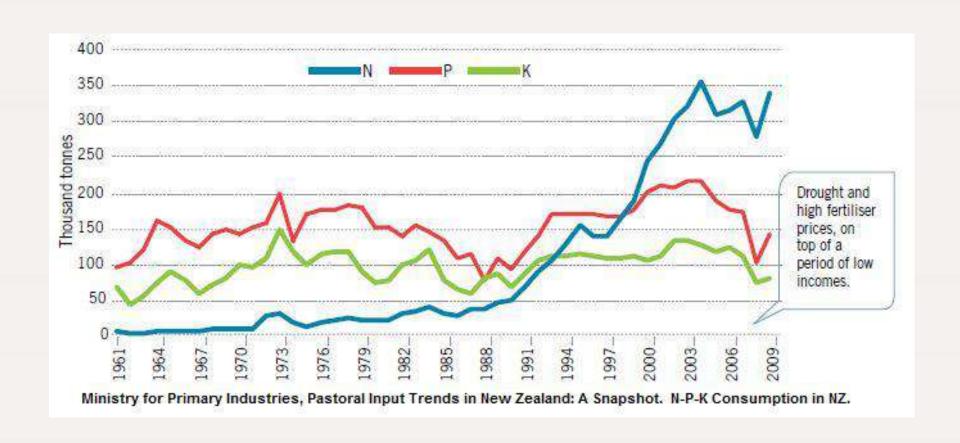
 More sites showed evidence of improving water quality, than degrading.

• Encouraging national picture.

More work ahead.



Current State of Freshwater: Nitrogen Consumption





Current State of Freshwater: PKE Imports







What is the agenda of the Government?

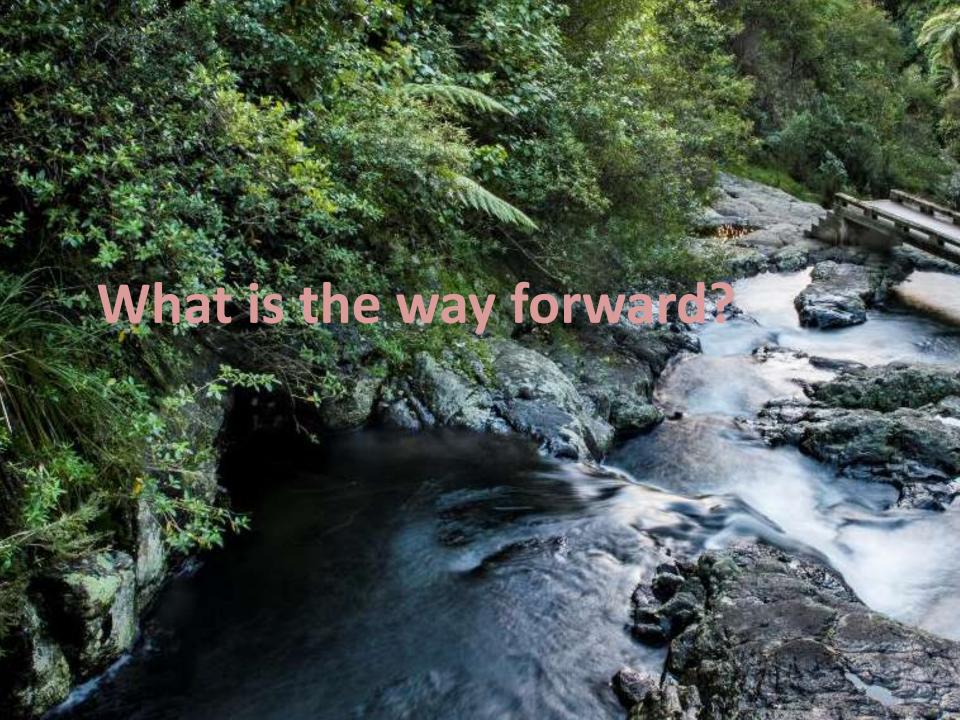
Improvement across a number of areas.

Prevent further degradation.

Updated NPSFW –end of 2019.

Working together with Industry.





What is the way forward?

Non-Regulation: community action





What is the way forward?

- Make regulation work better for us.
- Further improve CME capability and effectiveness.
- Improve plan agility.
- Retain quality decision-makers.
- Achieve confidence in models.





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