



## Māori Wards

**Governance Briefing** 

#### Background

- Council adopted Māori ward in 2021 under the then Local Electoral (Māori Wards and Māori Constituencies) Amendment Act 2021.
- 21 May 2021
- At the time the decision locked in Māori Wards for 2022 and 2025 election
- RLC's current arrangements model

   Māori wards (3 seats)
   Rural ward (1 seat)
   General (6 seats)
  - $\circ$  Mayor at large (1)



#### Background

Decisions following representation reviews are set for 2 election cycles

 Two election cycles provides opportunity for council and community to see benefits of the representation model into decision making

In turn, provides experience and learnings to take into a subsequent representation review



#### Background

- Fast forward to 2024
- Government introduced into Parliament Electoral Legislation and Māori Wards and Māori Constituencies) Amendment Bill
- Bill will
  - Reinstate the ability for binding polls on the establishment of Māori wards
  - Provide a transitional poll mechanism for councils that either resolved to establish or established Māori wards since 2020 (without holding a poll); and
  - Adjust key election dates to allow more time for delivering voting papers.



### What does this mean for Rotorua Lakes Council?



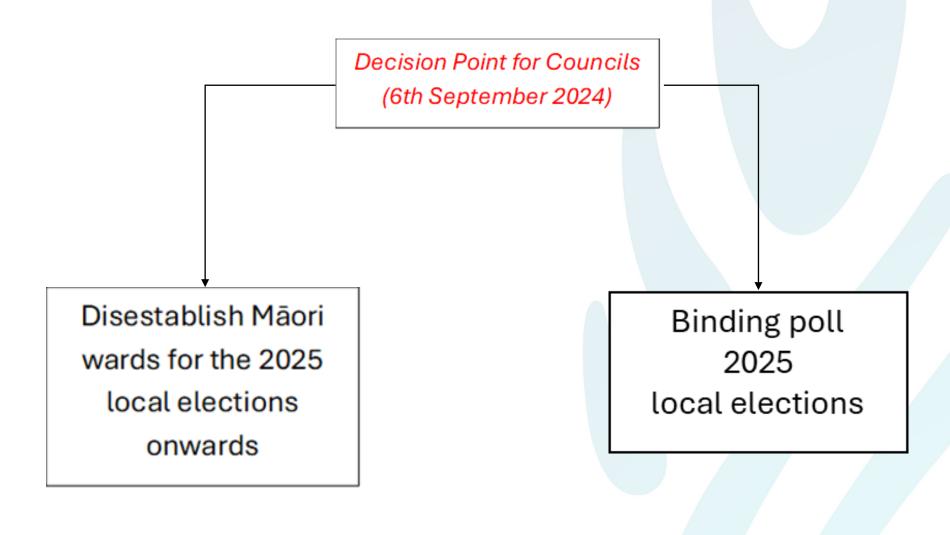
Councils that

established Māori

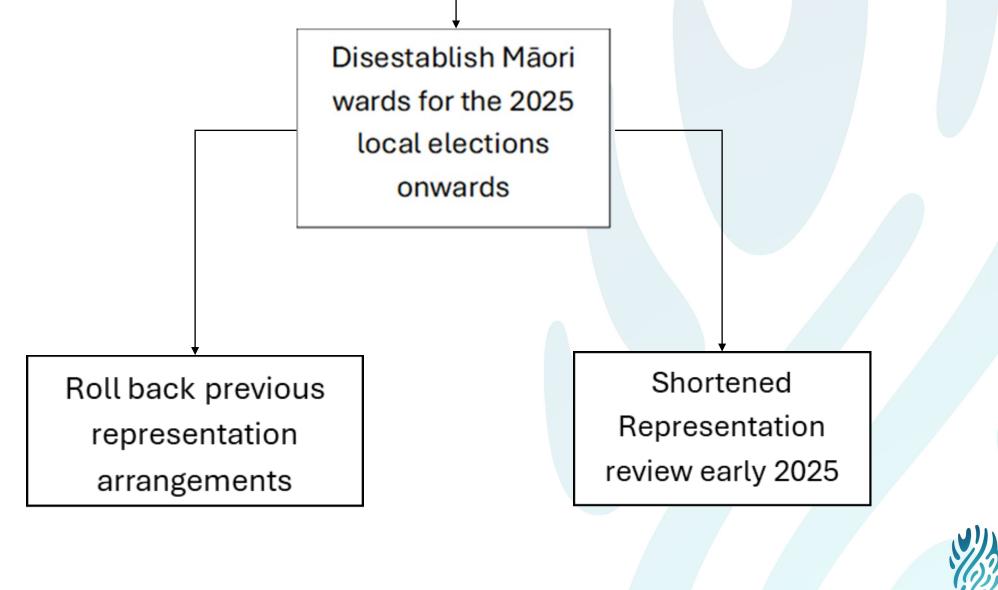
wards last term

Decision Point for Councils (6th September 2024)

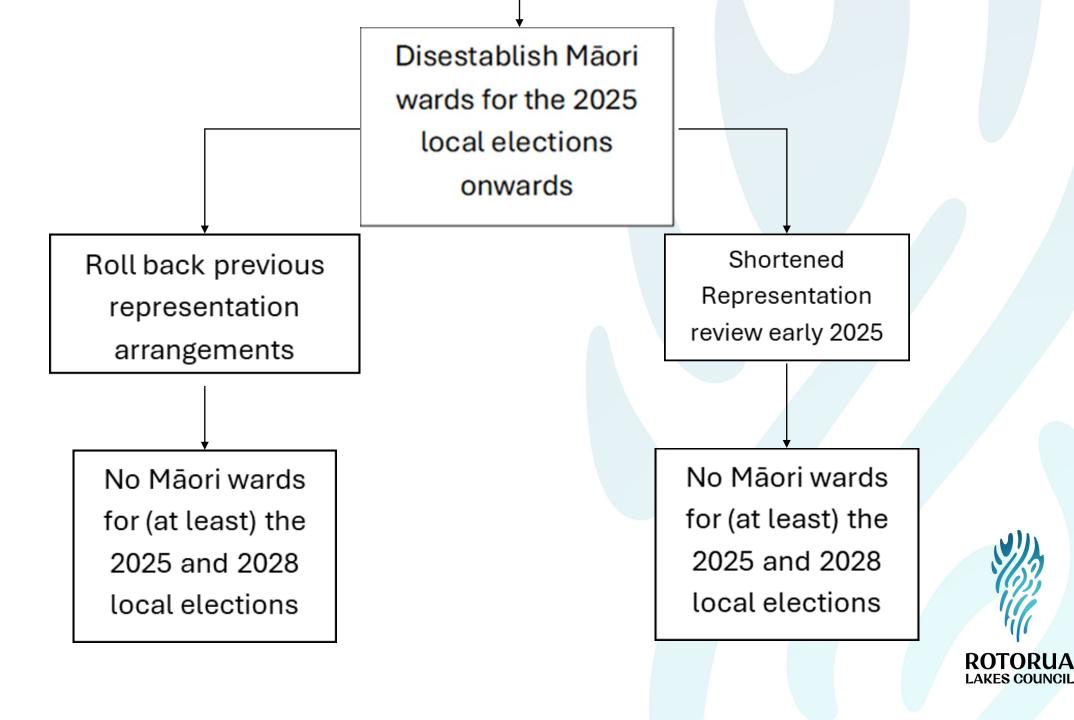


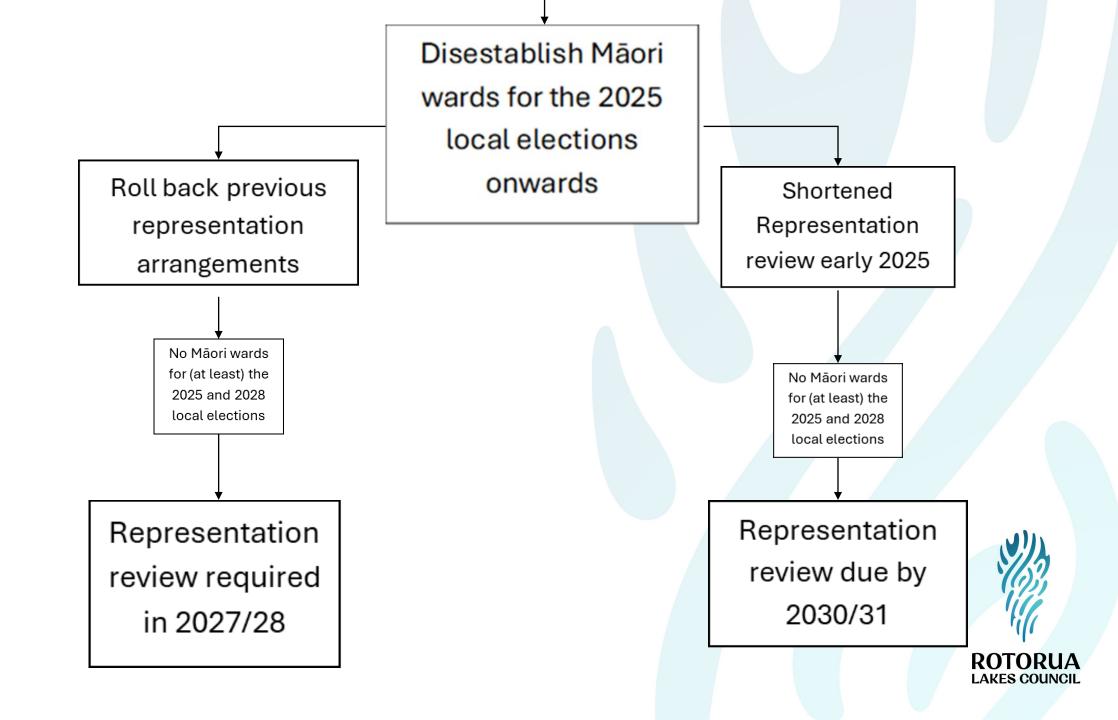


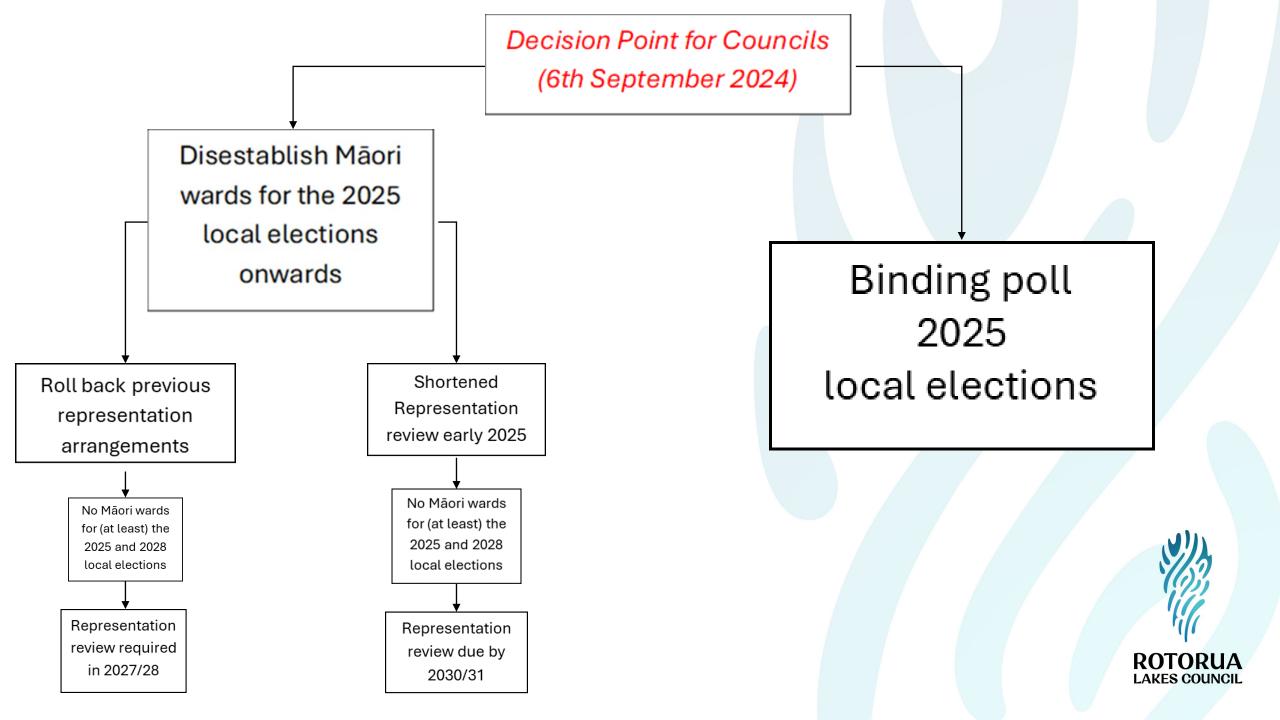


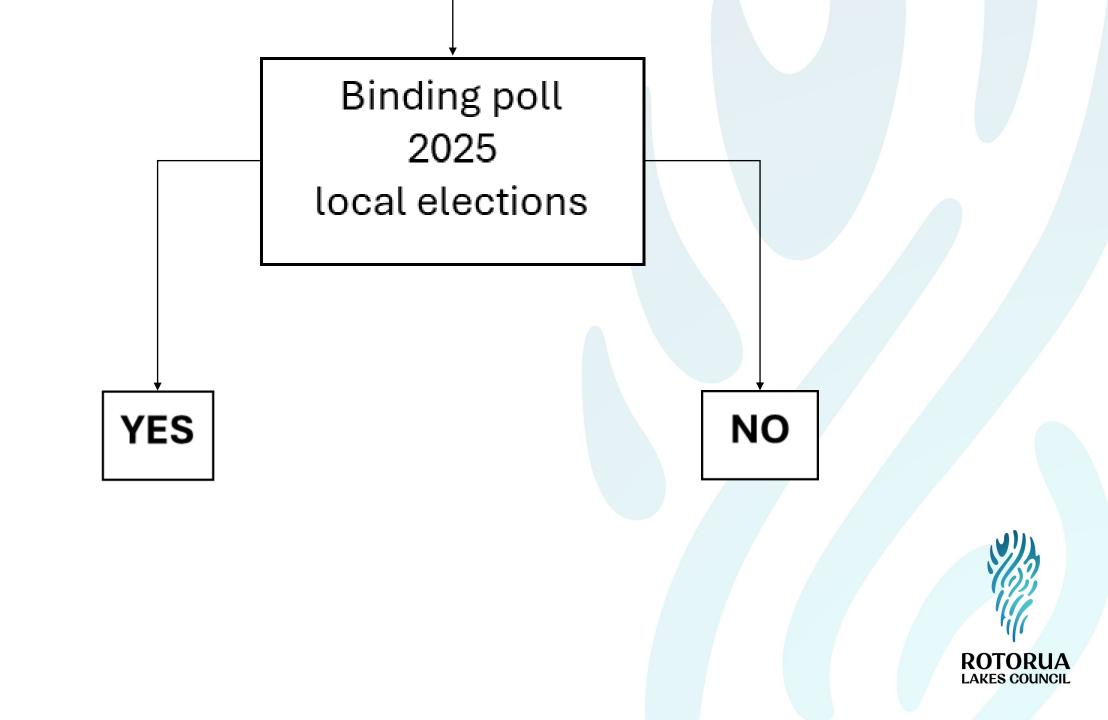


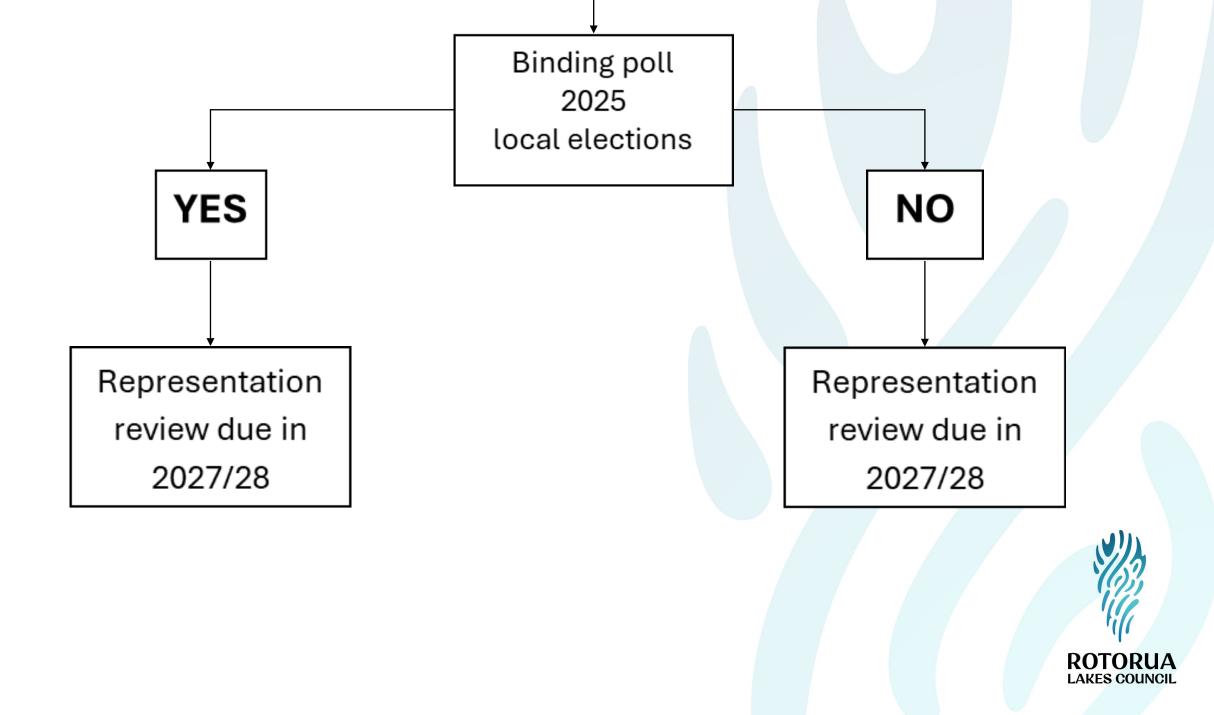


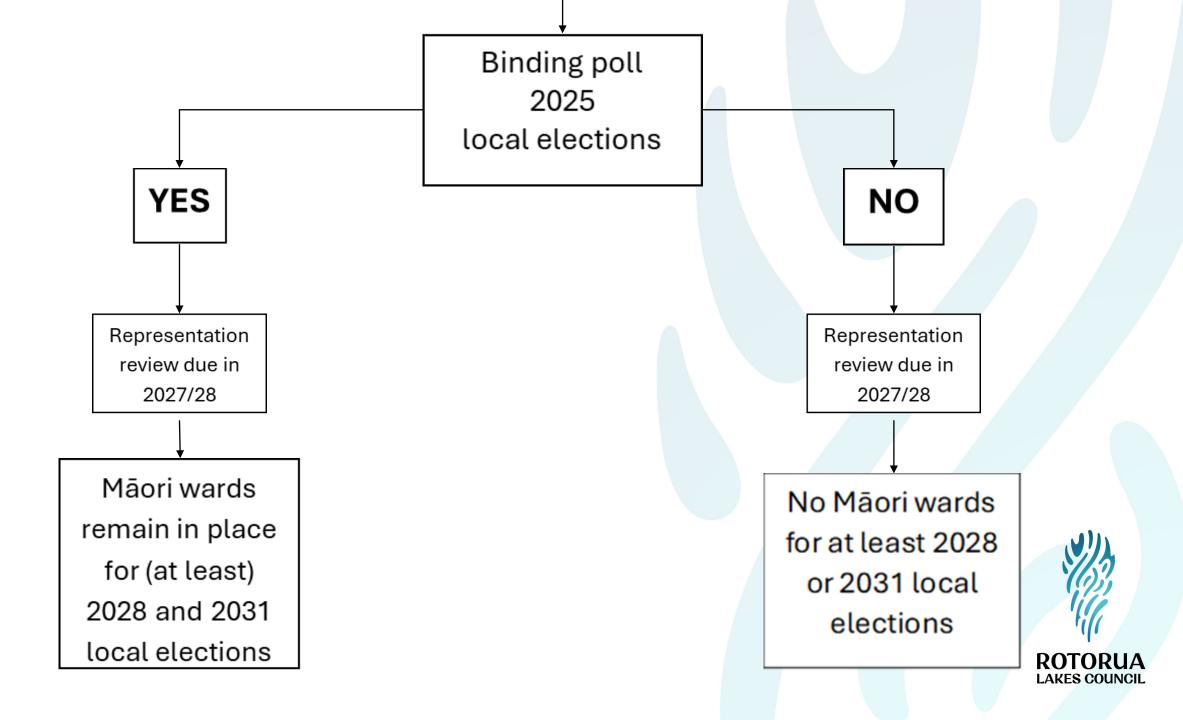


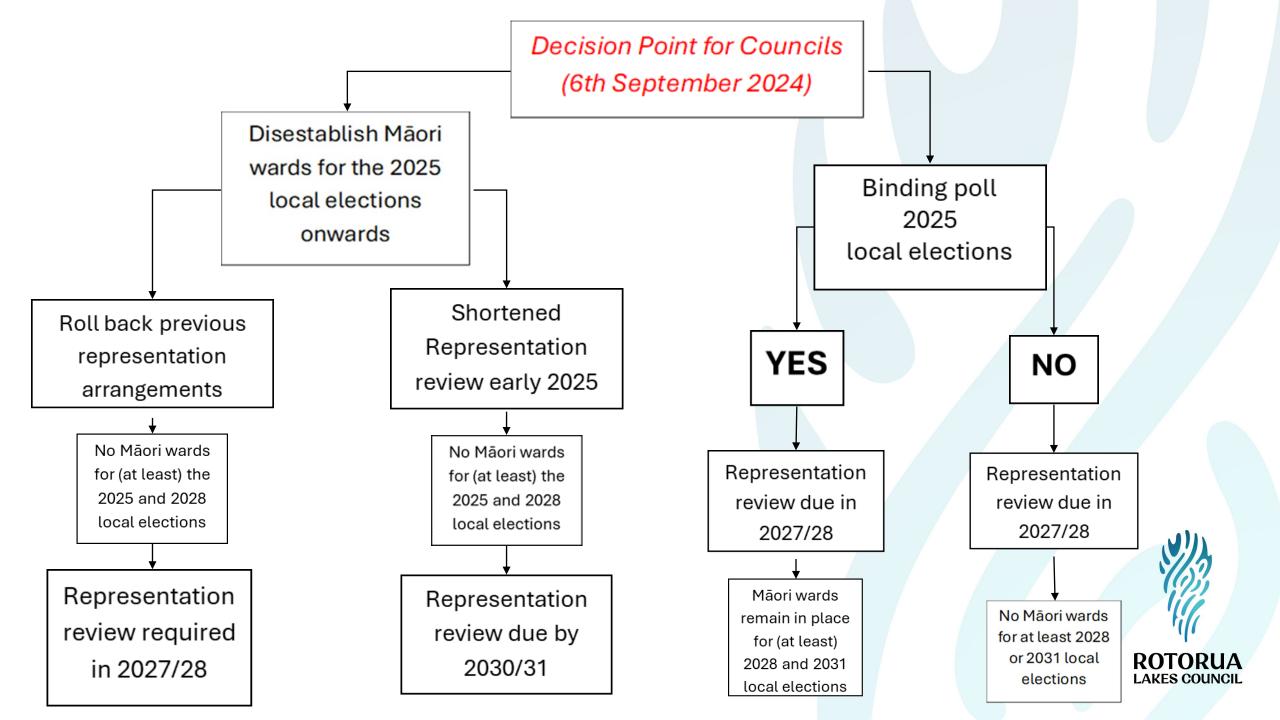












#### Timetable

- 6 September 2024 decision point disestablish Māori ward or proceed to poll
- 13 September 2024 latest date to resolve on initial proposal
- 20 September 2024 initial proposal and information about the submissions process (must be published within 7 days of the resolution)
- 11 October 2024 submissions close (latest date)
- 13 December 2024 appeals or objections close
- 23 December 2024 appeals and objections must be lodged with Local Government Commission



# QUESTIONS

