

ORDINARY MEETING OF COUNCIL

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Open Minutes Attachments

Meeting Date: Thursday 5 September 2024

Time: 1.30pm – 3.15pm

Venue: Council Chamber Hawke's Bay Regional Council 169 Dalton Street Napier

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Item 2	Māori Wards amendment legislation - consideration of community feedback	
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Purpose

- The purpose of this research was to assist Napier City Council (NCC) with its decision to continue with the introduction of a Māori ward in the 2025 local elections.
- In July 2024 the Government introduction its Māori Wards Amendment Legislation reinstating the requirement for a binding poll to be held to establish Māori wards.
- This followed NCC's 2021 decision to introduce Māori wards for the 2025 local elections (after a five-month consultation with residents).
- Because the Council's 2021 decision was made without a poll (in line with the law at the time), the Council must decide by 6 September 2024 whether to continue with introducing Māori wards now and hold a poll in 2025; or to quash the Council's 2021 decision now, and not introduce Māori wards in 2025

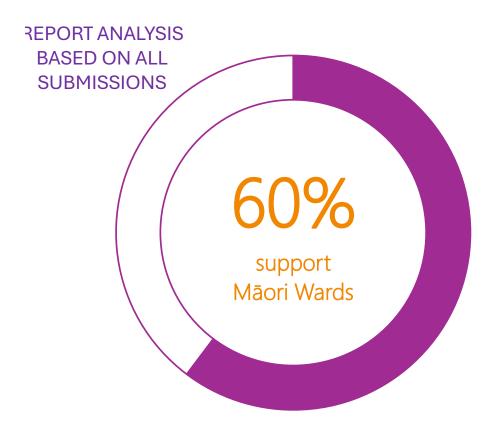
Methodology

- Council hosted the consultation survey on their Say It Napier online platform, between 9 and 22 August 2024. SIL Research was commissioned to conduct analysis of the community feedback.
- Given the open public consultation nature of this research (essentially a non-proportional self-selecting sample of community members) without stratified targeting of subsamples across Napier, results are primarily presented as raw findings without statistical weighting by demographic factors.
- As such, the unweighted findings presented in this report are a true and correct record of the raw responses as provided in submissions.

Providing Context

- However, to provide context and recognising the strong interest in this consultation particularly within Napier additional analysis has been conducted on the Māori Ward approval question for comparative purposes, using statistical weighting by ethnicity (Māori or non-Māori) and age (18+).
- As such, the report presents results in three ways:
 - All Submissions
 - 2. Napier Submissions
 - 3. Napier weighted submissions

All submissions (excluding 18 duplicates n=2288 submissions)

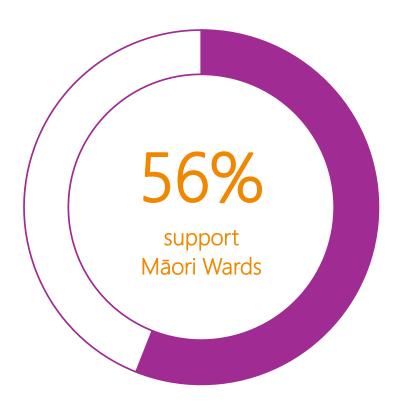


- All Submissions raw (unweighted) results based on all valid submissions (excluding 18 duplicate responses), including:
 - submitters from all locations (both Napier & outside Napier),
 - all age groups (17 & under, and voting age adults aged 18+)
 - whether ethnicity was stated or unstated.

Napier Submissions

Total Submissions	2306	100.0%
Duplicates (removed)	18	0.8%
Valid Submissions	2288	99.2%
Outside Napier	394	17.1%
Address Not Stated	4	0.2%
Napier Submissions	1890	82.0%
17 and under	36	1.6%
No Age Stated	32	1.4%
Napier Aged 18+	1822	79.0%
Ethnicity Not Stated	65	2.8%
Napier 18+ Submissions	1757	76.2%

Napier submissions (n=1757)



- Napier Submissions
 - raw (unweighted) results based on all valid Napier submissions (full or partial address supplied or identified adults aged 18+ (representing voting age population)
 - ethnicity stated (to identify Māori & non-Māori)

Weighting Results

- In terms of council decision-making, having enough informed, unbiased data is crucial to ensure decisions are made fairly and reflect the views of the community.
- When some groups are over- or under-represented in the data, the council risks making decisions that may not align with the actual preferences or needs of the broader community.
- Weighting helps correct this imbalance.
- Statistical weighting in market research is a method used to ensure that the results more accurately represent the population being studied, particularly when certain groups are either over- or under-represented in the data collected.
- In this case, submissions from Napier were adjusted to better reflect the actual distribution of age and ethnicity within the population.

Why Weighting Was Used:

- In Napier, there were differences in the number of responses received from Māori and non-Māori groups, as well as among different age groups.
- Specifically, Māori were more represented in the submissions than in the actual population
- Also, among non-Māori, those aged 65 and older were over-represented, while those aged 18-44 were under-represented.

Note: Segments highlighted in red were over-represented relative to Napier population. Segments highlighted in blue were under-represented relative to Napier population.

	Submissions	% of	Population %
		submissions	
Māori	557	31.7%	21.7%
18-44	273	15.5%	12.4%
45-64	204	11.6%	6.6%
65 and over	80	4.6%	2.7%
Non-Māori	1200	68.3%	78.3%
18-44	188	10.7%	27.9%
45-64	432	24.6%	26.0%
65 and over	580	33.0%	24.5%
Total	1757	100.0%	100.0%

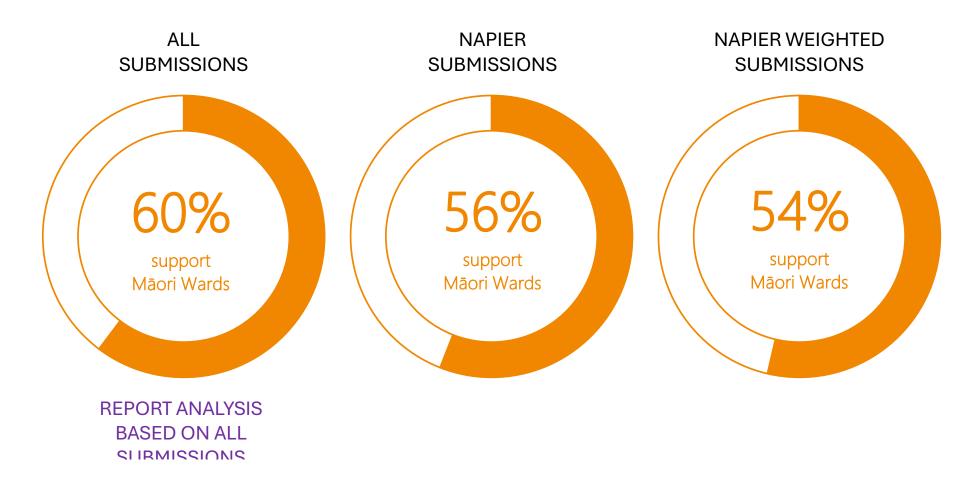
What Weighting Did:

- Weighting adjusted the data so that the proportions of Māori and non-Māori, as well as the age groups within non-Māori, matched the actual proportions in the Napier population according to the 2023 Census data.
- This adjustment ensures that the results are more reflective of the true population structure in Napier.
- After applying these criteria, the analysis was conducted on 1,757 responses from Napier, which provided a weighted reflection of the community's views.

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Napier weighted submissions (n=1757)



SUMMARY

- Councils rely on submissions and surveys to understand public opinion on various matters.
- If the data is skewed (e.g., certain groups are over-represented), it may lead to biased decisions that disproportionately favour those groups.
- Weighting ensures that the data better reflects the true make-up of the population, giving the council a clearer picture of what different groups may actually think.