From: info@waitomo.govt.nz

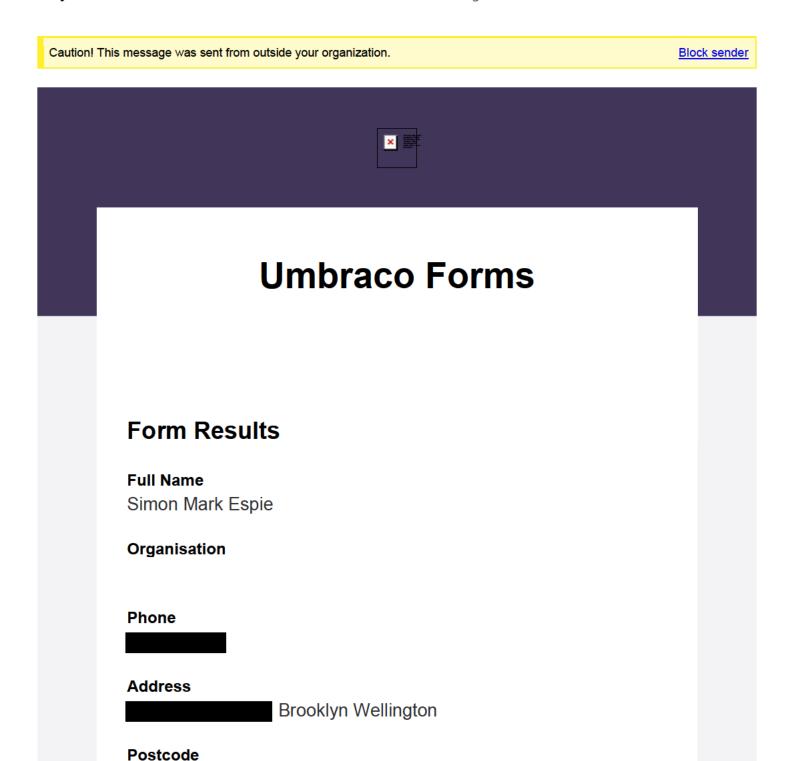
Sent: Thursday, 16 May 2024 1:52 pm

To: haveyoursay

6021

Email

Subject: The Form 'Submission Form - Draft Long Term Plan 2024-2034' was submitted



I wish to speak to Council about my submission No

Introduce a targeted or differential rate on the District Roading Rate - Which option do you prefer? :

Option 3

My comments on this proposal

As part of retirement planning, I have invested in forestry units in your district. My view is that the differential factor 12 for category B is too high an increase. At the most it should be 6. But my preference is option 3.

Te Kūiti flooding remedies

Option 2 - Build retention ponds, storm- water modelling and capacity improvement planning long term (preferred)

My comments on Te Kūiti flooding remedies

Funding and future of our Rural Halls - what should we do?

Option 1 - Status quo. Minimal rate funding with no provision for required repairs

Your comments on the funding and future of our Rural Halls

Elder persons housing - how should we fund it?

Option 2 - Council increases rental levels (preferred)

Elder persons housing - is Council the best provider for elder persons housing?

Option 2 - Explore options to transition elder persons housing to a provider (preferred)

Your comments on elder persons housing

Update the Te Kūiti Stormwater Rating Area

Option 2 - Extend the Te Kūiti Urban Rating Area (preferred)

Your comments on updating the Te Kūiti Stormwater Rating Area

Simplifying the rates structure

Option 2 - Simplifying the split of rating costs between General Rate and UAGC. (preferred)

Your comments on simplifying the rates structure

Conversation: Impact of retaining 3 Waters

I do not agree with installing waters

Your comments on our approach to how we will deliver our 3 Waters services

What do you think about our plans for projects and activities?

What do you think about our plans for finances and rates?

Do you have any other feedback on our Draft Long Term Plan 2024-2034? (for example our landfill and sludge disposal)

Need more help?

Find our documentation here