

The closing date for submissions is 5pm Friday 14 October 2022.

How to make a submission:

- Online at <u>www.gw.govt.nz/rpschange1</u> using the *Spoken* submission portal.
- Email your submission and this form to us at: regionalplan@gw.govt.nz
- Post your submission and this form to us at: Environmental Policy, PO Box 11646, Manners St, Wellington 6142, ATT: Hearings Adviser
- Drop your submission and this form to reception at one of Greater Wellington's offices.

Privacy statement – To read our Privacy Statement please visit:

https://www.gw.govt.nz/assets/Documents/2022/08/Privacy-Statement-RPS-Change-2022.pdf

All submissions (including name and address for service) are published and made publicly available on our website. Your name and address for service will be used for correspondence during the submission and hearing process. All information collected will be held by Greater Wellington Regional Council and our agent managing the *Spoken* submissions portal. You have the right to ask for a copy of any personal information we hold about you, and to ask for it to be corrected if you think it is wrong. Please contact us at <u>privacy@gw.govt.nz</u>.

Submission on Proposed Change 1 to the Regional Policy Statement for the Wellington Region.

1. Details of submitter: Name(s) and Address for service							
Name (First and Last) OR Organisation / Company:	Toka Tū Ake EQC		Phone:				
Address for service: (Physical Address OR Email)							
Contact person for submission: (If different to above)							
I wish to be heard in support of	Yes 🗆	No 🖵					
I would consider presenting a joint case at the hearing with others who make a similar submission:					No 📮		
2. Disclosures:							
I could gain an advantage in trade competition through this submission: Yes 🗆 No 🖂							
Only answer this question if you ticked 'yes' above: Yes No							
I am directly affected by an effect of the subject matter of the submission that:							
(a) adversely affects the environment; and							
(b) does not relate to trade competition or the effects of trade competition							
Note: If you are a person who could gain an advantage in trade competition through the submission, your right to make a submission may be limited by clause 6(4) of Part 1 of Schedule 1 of the Resource Management Act 1991.							
I confirm that I have permission to provide this information, and that I have read and understood the Privacy Statement:					10/2022		

3. Submission:

Multiple provisions can be commented on within the following section. Feel free to use additional pages if necessary. The specific provisions of the proposal that my submission relates to are:

Provision (i.e. issue, objective, Support/ **Decision Sought** Reasons policy, method, definition) **Oppose** Please provide reasons for your views What changes you would like to see? **Objective CC.6**: Resource Support No Change We support increasing the resilience of management and adaptation communities to climate change by adaptation planning increase the resilience planning. of communities and the natural environment to the short, medium, and long-term effects of climate change. **Objective 19** Support No Change We support the objective of minimizing the risks of natural hazards. The risks and consequences to people, communities, business, property, infrastructure and the environment from natural hazards and the effects of climate change are *minimised*. **Objective 21** No Change We support increasing the resilience of Support The resilience of our communities to natural hazards, including the communities and the natural increase in risk likely to be caused by climate environment to the short, change. medium, and long-term effects of climate change, and sea level rise is strengthened, and people are better prepared for the consequences of natural hazard events. **Objective 22** Add: It is important that urban development is Support Urban development, including in part I) minimise the exposure of enabled in areas which are at minimal risk housing and infrastructure, is residents to natural hazards, and from natural hazards, and that development is enabled where it demonstrates account for future natural hazard appropriately resilient to both current and the characteristics and qualities risk increased by the effects of future risks from natural hazards, accounting of well-functioning *urban* climate change for the effects of climate change. environments, which ...: Policy CC.4: Support Strengthen, especially regards areas to important that district councils effectively Climate resilient urban areas – intensified through the NPS-UD. As manage natural hazard risks and the effects of district and regional plans 'climate resilient urban areas" is climate change in implementing the recent defined as urban environments NPS-UD. As such it would be helpful for the which have the ability to withstand RPS to include guidance on how to implement the impacts of increased natural climate and natural hazard resilience in urban hazards due to the impact of areas. climate change, this should be explicitly worded in the policy. Policy CC.14: Climate resilient Support Strengthen, especially regards areas As above urban areas – consideration intensified through the NPS-UD Policy 29: Managing Support Strengthen, change to "Avoid We support minimizing the risk from natural subdivision, use and in part subdivision, use and development inhazards by avoiding new or further residential development in areas at risk areas at high risk from natural development in areas most at risk. Guidance from natural hazards – district hazards and manage in areas of should be provided to district and city councils and regional plans ower risk" Add guidance on what on which situations constitute high risk from constitutes low, medium, and high natural hazards.

		natural hazard risk, to avoid inconsistent application of these terms in district plans	
Policy 51 : Minimising the risks and consequences of natural hazards - consideration	Support	No Change	We support minimizing the risks from natural hazards by land use planning and regional policies.
Policy 52: Minimising adverse effects of hazard mitigation measures – consideration	Support	No Change	When natural hazard mitigation measures are put into place, it is important that these measures to not increase the natural hazard risk in other areas or in the future.
Policy 55 : Providing for appropriate urban expansion – consideration	Support	Strengthen, require urban development and intensification to be zoned outside of areas at high risk of natural hazards, or areas which will become high risk due to the impacts of climate change. As with Policy 29, guidance on what constitutes high risk should be provided.	Appropriate urban expansion and intensification should be zoned for areas which are at minimal risk from natural hazards, including predicted increase in risk from climate change. The RPS could assist in regulating how urban expansion progresses by providing policies on where it is appropriate.
Method 14: Information about on natural hazards and climate change	Support	No Change	We support increased research into natural hazards and the effects of climate change. Resilience of communities to hazards is reliant on the community understanding of the hazards. As such we encourage increasing public education and awareness of this research.
Method 22 : Integrated hazard risk management and climate change adaptation planning - Wellington Regional Council* and city and district councils	Support in Part	Re-instate the phrase: "Prepare and disseminate information about how to identify areas at high risk from natural hazards, as relevant to the development of hazard management strategies to guide decision- making"	It is important that policies to increase resilience to natural hazards and the effects of climate change are consistently applied throughout the region. As such we recommend that the Regional Council provide guidance on identification of high risk areas and application of the policies in this RPS.