# Proposed Plan Change 1 to the Natural Resources Plan for the Wellington Region – Further Submission Form (Form 6)

Further Submissions on a Publicly Notified Change to a Plan or Policy Statement under Clause 8 of the First Schedule to the Resource Management Act 1991. The closing date for Further Submissions is 5:00pm Friday 8 March 2024.

### Who can make a Further Submission?

A Further Submission may be made by any person who:

• Represents a relevant aspect of the public interest; or

• Has an interest in the proposal that is greater than the interest of the general public. (an explanation for the reasoning behind why you qualify for either of these categories must also be provided); or

• The local authority itself.

More information on the <u>Natural Resources Plan, Plan Change 1</u> and on the <u>consultation and submission</u> <u>processes</u> please visit our website.

# How to make a Further Submission:

- 1. You can use the online submission portal; or
- 2. You can use the Further Submission Form(s) (Form 6).
- <u>This</u> Further Submission Form(s) (Form 6) Microsoft Word version; or
- <u>Further Submission Form(s) (Form 6) Microsoft Excel version</u>.
   Please send the Further Submission Form in by one of the below methods:
  - Email it to the <u>regionalplan@gw.govt.nz</u>.
  - o Post it to: PO Box 11646, Manners St, Wellington 6142, ATT: Hearings Advisor.
  - Drop it off at reception at one of our offices, marked ATT: Hearings Advisor.

Due to delays in postal services and the timeframe for making Further Submissions, we highly recommend that an electronic copy of your Further Submission is provided by the closing date.

# Further Submission Form requirements:

- All sections of this form need to be completed for the Further Submission to be accepted.
- You must send a copy of your Further Submission to the original submitter.

Any person making a Further Submission must serve a copy of that submission on the original submitter no later than five working days after the submission has been provided to Greater Wellington. Each submitter has an address for service available on our <u>website</u>. If you have made a Further Submission on several original submissions, then copies of your Further Submission will need to be served with each original submitter.

1. Details of further submitter	
Name of Submitter: (First and last name, or organisation / company)	Wellington City Council
Address for service: (Email, or physical address)	Michael.Duindam@wcc.govt.nz
Please note an email address is the preferred method	Michael.Duindam@wcc.govt.nz
Phone: (Optional)	
Contact person for submission: (If different to above)	Michael Duindam
I wish to be heard in support of my submission at a hearing:	Yes
I would consider presenting a joint case at the hearing with others who	Yes

make a similar submission:	
2. Criteria applicable to Further Submitter:	
Only certain people may make further submissions Please select the option	that applies to you:
A) I am a person representing a relevant aspect of the public interest; or	N/A
B) I am a person who has an interest in the proposal that is greater than	
the interest the general public has (for example, I am affected by the	N/A
content of a submission); or	
C) I am the local authority for the relevant area.	Yes
Specify the reasoning behind why you qualify for either of these above	Submitting on behalf of
options:	Wellington City Council

# 3. For the further submitter to action

Service of your further submission:

Please note that any person making a further submission must serve a copy of that submission on

the original submitter no later than five working days after the submission has been provided to Greater Wellington.

Each submitter has an address for service available at: <u>www.gw.govt.nz/nrp-pc1-submissions</u>. If you have made a further submission on a number of original submissions, then copies of your further submission will need to be served with each original submitter.

4. Disclosures:		
If submitting on behalf of a company / organisation: I confirm that I have permission to provide this information on behalf of the company / organisation	yes	08/03/2024
Public information:		

Note that under the RMA all submissions and accompanying data must be made available for public inspection. To achieve that, Greater Wellington Regional Council will publish all Further Submissions and accompanying data on our website.

In providing a further submission on the Natural Resources Plan, Plan Change 1, you confirm that you have read and understood the <u>Plan Change 1 to the Natural Resources Plan Information Statement</u>.

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 privacy@gw.govt.nz.

#### 5. Further Submission:

 The original submissions received have been summarised into submission points and collated into one summary table. This document(s) is a Summary of Decisions Requested:

- o NRP PC 1 Summary of Decisions Requested By Submitter
- o NRP PC 1 Summary of Decisions Requested By Provision
- Further submitters can submit on multiple submission points (identified in the Summary of Decisions Requested above) within the following section. Please use additional pages if necessary.
- If you are providing suggested text amendments to a provision, please do so in the following format:

Suggested added text, shown as **bolded text** format Suggested deleted text, shown as<del>-strikethrough</del> format

#### Please enter further submission points in the table on the following page(s)

#### Absolutely Positively **Wellington** City Council

Me Heke Ki Pöneke

the submission of: support/oppose are Sub no./ Support	The particular part/s of the submission I support/oppose are:		submission I	Original Reasons:	Original Decision Requested:	The reasons for my support/ opposition are:	l seek that the whole (or part) of
	Support/ oppose	Provision				the submission be allowed/ disallowed:	
6275 The New Zealand Transport Agency	S275.007	Amend	Discharges to water	P.P6 are intended to apply to stormwater network discharge points noting that Policy WH.P6 specifically excludes stormwater networks. Considers that stormwater networks are subject to a range of other controls which would address issues	and related provisions (to be consistent with	Wellington City Council's position on the matter.	Allow
S275 The New Zealand Transport Agency	S275.010	Amend	P.O3	While NZTA supports the intent behind the reduction in contaminant loads proposed, it is unclear if and how the reduction can be sustained and further information should be provided before such targets are adopted. The Section 32 assessment states "the economic costs to communities are likely to be significant due to infrastructure upgrade costs [when compared to 'status quo'] (page 162). It is also noted that cost assessments (page 151 and 152) focus on local authority costs, not NZTA costs which seem to have been omitted. The value of investment/forward planning which has already been made through the consent process under the Operative Plan is also not explicitly recognised in the section 32.	costs of these targets. Any further alternative or consequential relief as may be necessary to fully achieve the relief sought.		Allow

S275 The New Zealand Transport Agency	S275.019	Oppose	Rule WH.R1:	Considers this rule cannot be complied with as items such as paint and cement are required for the construction and maintenance of structures in the coastal marine area. Considers the prohibited activity status is inflexible and could have unintended consequences as other potentially more harmful substances may have to be used instead.	consequential relief as may be necessary to fully achieve the relief sought.	Consistent with Wellington City Council's position on the matter.	Allow
S275 The New Zealand Transport Agency	S275.031	Amend	Rule WH.R23	Notes the notified version of this rule contained errors which have now been corrected. Considers the rule also needs to be amended to provide for the ability of some sediment and/or flocculant the stormwater network. Considers a limit of no discharge is unworkable without completely isolating the site from the network and treating all sediment / flocculant discharge to 100% is not feasible.	Any further alternative or consequential relief as may be necessary to fully achieve the relief sought.	Wellington City Council's position on the matter.	Allow
S275 The New Zealand Transport Agency	S275.034	Amend	Rule WH.R23	corrected. Considers the rule also needs to be amended to provide for the ability of some sediment and/or flocculant the stormwater	Any further alternative or consequential relief as may be necessary to fully achieve the relief sought.	Wellington City Council's position on the matter.	Allow
S275 The New Zealand Transport Agency	S275.042	Amend		Suggests Schedule 29 should be prefaced with a statement which reflects Schedule 4 of the RMA "must be specified in sufficient detail to satisfy the purpose for which it is required"	Stormwater Impact Assessment should be of a scale which reflects the application to which	Consistent with Wellington City Council's position on the matter.	Allow

S216 Te Rūnanga o Toa Rangatira (Te Rūnanga)	S216.006	Amend	appropriate to regulate stormwater discharges	Change to rule WH.R13 to classify the relevant activity as non-complying instead of prohibited.	Consistent with Wellington City Council's position on the matter.	Allow
S216 Te Rūnanga o Toa Rangatira (Te Rūnanga)	S216.008	Amend	appropriate to regulate stormwater discharges	Change to rule WH.R13 to classify the relevant activity as non-complying instead of prohibited.	Consistent with Wellington City Council's position on the matter.	Allow

S216	S216.005	Amend	Policy WH.P2 Co	nsiders the intention of Policy WH.P2(a),	Clarify the provisions relating to 'unplanned	Consistent with	Allow
				licy WH P.P15 and associated provisions is		Wellington City	
Te Rūnanga o			to i	restrict urban development that is ad hoc	activities that would be captured by this rule	Council's position	
Toa Rangatira (Te	е		and	d uncoordinated to minimise water quality	and the appropriate rule category. Submits	on the matter.	
Rūnanga)			im	pacts, lack of stormwater infrastructure and	that the plan change should be amended to		
			oth	ner environmental effects.	provide a more balanced and nuanced		
				pports a dedicated planning approach to	approach with regard to managing the tension between restricting urban sprawl and		
				velopment in the Wellington Region.	provision for practical flexibility for		
				nsiders urban sprawl should be avoided	development in nonurban areas. Amend		
				en it results in poor environmental	WH.P2(a) to state: Restricting prohibiting		
			OUI	tcomes. Considers there a need to clarify	unplanned greenfield development and for		
			the	e provisions relating to unplanned greenfield	other greenfield developments minimising the		
			dev	velopment and the type of activities	contaminants and requiring financial		
				ptured by this rule and the appropriate rule	contributions as to offset adverse effects from		
				tegory. Notes that Under the Ngāti Toa	residual stormwater contaminants.		
				ingatira Deed of Settlement Act 2014, land			
				s been returned or acquired by Ngāti Toa			
				ingatira under the Right of First Refusal or			
				ner processes. These lands may involve			
				torical legacy zones or activities which have			
				en inherited from previous owners or land			
				es, such as former education and			
				rrections facilities. Considers while new			
				velopment will aim to achieve high			
				andards of wastewater and stormwater			
				posal in terms of Water Sensitive Urban			
				sign systems, there could be unanticipated			
				allenges relating to existing (historical)			
				rastructure, buildings and related additions			
				alterations that may trigger the unplanned			
				eenfield development rule. Considers similar			
				ues may exist for areas where resource nsents have been granted for activities in			
			planned greenfield development areas but				
				e zoning has yet to reflect existing activity.			
				r example, upgrades to facilities in rural eas that could trigger the unplanned			
			-	eenfield development rule. Notes this grades may not justify the expense and time			
				a private plan change process. Considers a			
				ong alignment between the provisions of the			
				trict plans and NRP is needed when			
				•			
				nalling land that may potentially become rt of future urban development areas. For			
			pai	n or fature arban development areas. FOI			

Design systems, there could be unanticipated challenges relating to existing (historical) infrastructure, buildings and related additions or alterations that may trigger the unplanned greenfield development rule. Considers similar issues may exist for areas where resource consents have been granted for activities in unplanned greenfield development areas but the zoning has yet to reflect existing activity. For example, upgrades to facilities in rural areas that could trigger the unplanned greenfield development rule. Notes this upgrades may not justify the expense and time of a private plan change process. Considers a strong alignment between the provisions of the district plans and NRP is needed when signalling land that may potentially become part of future urban development areas. For	S216 S Te Rūnanga o Toa Rangatira (Te Rūnanga)	3216.007	Amend		Policy WH P.P15 and associated provisions is to restrict urban development that is ad hoc and uncoordinated to minimise water quality impacts, lack of stormwater infrastructure and other environmental effects. Supports a dedicated planning approach to development in the Wellington Region. Considers urban sprawl should be avoided when it results in poor environmental outcomes. Considers there a need to clarify the provisions relating to 'unplanned greenfield development' and the type of activities captured by this rule and the appropriate rule category. Notes that Under the Ngāti Toa Rangatira Deed of Settlement Act 2014, land has been returned or acquired by Ngāti Toa Rangatira under the Right of First Refusal or other processes. These lands may involve historical legacy zones or activities which have been inherited from previous owners or land uses, such as former education and corrections facilities. Considers while new development will aim to achieve high standards of wastewater and stormwater disposal in terms of Water Sensitive Urban Design systems, there could be unanticipated challenges relating to existing (historical) infrastructure, buildings and related additions or alterations that may trigger the unplanned greenfield development rule. Considers similar issues may exist for areas where resource consents have been granted for activities in unplanned greenfield development areas but the zoning has yet to reflect existing activity. For example, upgrades to facilities in rural areas that could trigger the unplanned greenfield development rule. Notes this upgrades may not justify the expense and time of a private plan change process. Considers a strong alignment between the provisions of the district plans and NRP is needed when signalling land that may potentially become	activities that would be captured by this rule and the appropriate rule category. Submits that the plan change should be amended to provide a more balanced and nuanced approach with regard to managing the tension between restricting urban sprawl and provision for practical flexibility for development in nonurban areas. Amend WH.P2(a) to state: Restricting prohibiting unplanned greenfield development and for other greenfield developments minimising the contaminants and requiring financial contributions as to offset adverse effects from residual stormwater contaminants.		Allow
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			example, the NPR maps 86-89 may become 'out of date' due to district plan reviews. Considers this may require a two plan change process (an update to the relevant maps of the NRP and the district plan zoning).			
S240 Porirua City S240.001 Council	General comments - definitions	Not Stated	Considers a definition of 'urban environment' is required in place of 'urbanised area' in various proposed provisions to provide greater regulatory certainty.		Consistent with Wellington City Council's position on the matter.	Allow
S240 Porirua City S240.008 Council	General comments - overall	Not Stated	A4 maps in appendices, is out of step with	Request that Greater Wellington convert both the PC1 and the NRP to an eplan format as soon as practicable to enable plan users to efficiently find information	Consistent with Wellington City Council's position on the matter.	Allow

S240 Porirua City S240.016 6 Other methods Council	and considers action plans should be developed in partnership with territorial authorities rather than being informed by ther Working in partnership would reflect the long- term partnership approach taken under the Harbour Strategy and Action Plan between councils and Ngāti Toa. Considers the s32	<ul> <li>Wellington Regional Council will implement a programme to prepare, deliver, monitor and review Freshwater Action Plans for all part Freshwater Management Units identified in at Schedule 27. Freshwater Action Plans will be: ed (a) developed in partnership with mana whenua and territorial authorities, and be informed by engagement with catchment communities, territorial authorities and stakeholders, and (b) prepared and published for all Freshwater Management Units and/or</li> </ul>	h	Allow
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Allow

impact of the above funding requirements on housing and business development capacity is not sufficiently explored in the s32 Evaluation.
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S240 Porirua City Council	S240.046	Policy P.P15	Oppose	Considers there is an insufficient evidence base to support the approach being taken, especially considering that there is a prohibited activity status associated with new unplanned greenfield development. Considers that a consenting pathway is required through a non-complying activity status to avoid any unintended consequences that may result through taking a prohibited approach. Considers this policy directly duplicates P.P2(a) and is therefore unnecessary.	Consistent with Wellington City Council's position on the matter.	Allow
S240 Porirua City Council	S240.074	Rule P.R16	Amend	discharges from forestry but considers there is erosion risk land - permitted activity a need to provide for the creation of firebreaks Vegetation clearance on highest erosion risk		Allow

151 Wellington /ater Ltd	S151.003	General comments - target attribute states	Oppose	Coastal Water Objectives (CWO) in full. Considers there is a general lack of information relating to the baseline state to measure against, meaning it is not possible to determine whether the TAS parameters and requirements are reasonable, appropriate and achievable. Considers the CWO in Table 8.1 are generally appropriate parameters for coastal environmental health, but concerned the lack of information relating to baseline states and timeframes to meet requirements makes it difficult to determine whether improvement is measurable. Considers it is unclear how the TAS and CWO provisions will be assessed and measured. Considers the provisions do not currently recognise the complexities and contributing factors for achieving TAS and that meeting TAS for network discharges cannot wholly sit with Wellington Water as there are many factors within catchments that contribute to water	The plan change include guidance or provisions that outline how proportional contribution to meeting the TAS can be demonstrated, and more realistic timeframes in the relevant TAS tables. Other relief as may be required to address the issues identified, including relief that is alternative, additional or consequential.	Allow
				quality, and the provisions do not reflect the magnitude of work involved in delivering water quality improvement. Considers the uncertainty and lack of information in the provisions regarding the baseline state means that Wellington Water cannot undertake a full assessment of the potential impact that the TAS/CWO provisions will have on their discharge consent applications and the prioritisation and implementation of sub- catchment improvements. Considers it is likely		
				that the TAS 2040 timeframe (particularly as it relates to E. coli), will result in the requirement for a large proportion of subcatchments (or possibly all of them) to be upgraded in the short term. As such, undertaking a prioritisation exercise and implementing the subcatchment management plans for stormwater and wastewater could be rendered meaningless. This is unlikely to allow for progressive improvement, or for practicable implementation. Seeks further discussions		

				particularly around a more detailed assessment of the implications of the TAS and CWO provisions on a sub-catchment basis and a clear understanding of how these would be addressed in a resource consent application.		
S151 Wellington Water Ltd	S151.004	General comments - target attribute states	Oppose	necessary between now and 2040 to achieve from 2040 to 2060. Other relief as may be	Consistent with Wellington City Council's position on the matter.	Allow

S151 Wellington	S151	General	Amend	Supports the recognition of the role of	PC1 be amended to remove unnecessary	Consistent with	Allow
Water Ltd		comments -	Amenu	modelling in PC1 as an analytical tool,	modelling requirements which are currently to		Allow
	-	stormwater		including to assess the performance of the	be undertaken by the consent holder; Greater		
		management		wastewater and stormwater networks and		on the matter.	
		management		compliance with associated consent	environment modelling; and Reference to	on the matter.	
				requirements. Considers PC1 will require	modelling 'concentrations' are removed. Other		
				Wellington Water to undertake significantly	relief as may be required to address the		
				more modelling than it already does which in	issues identified, including relief that is		
				some cases will be onerous with no additional	alternative, additional or consequentia		
				benefit in predicting load reductions or E. coli			
				reductions. Notes Schedule 32 appears to			
				require the full wastewater network to be			
				•			
				modelled as part of preparing the WNCIS but			
				considers this will not improve the			
				understanding of overflows beyond that			
				provided by the current 'Strategic Model'.			
				Concerned requiring SMS be guided by			
				modelling and monitoring will place an			
				unreasonably high burden on consent holders.			
				Considers that any receiving environment			
				modelling should be undertaken by Greater			
				Wellington, including state of the environment			
				modelling which is required to ascertain the			
				baseline state for identified attributes. Notes			
				PC1 repeatedly refers to modelling of load as			
				well as concentration of contaminants			
				(WH.P19 and P.P18 )but concentration cannot			
				be easily or accurately modelled, and would			
				not provide valuable insight. Considers the			
				focus should be on modelling and managing			
				contaminant load, not concentrations. Notes			
				Wellington Water can undertake modelling for			
				contaminant loads and is looking into models			
				such as the 'Contaminant Load Model' (CLM)			
		and 'Medusa' for that purpose, but					
				ascertaining the load reductions necessary to			
		achieve (or contribute to achieving) the TAS					
		will also require the use of receiving					
		environment models such as the 'Fresh Water					
				Management Tool' (FWMT), which is a project			
				that should be undertaken by Greater			
				Wellington. Notes Wellington Water is also not			
				able to model E. coli or enterococci			
				concentrations or load, and instead must use			

				the wet weather discharge frequency as a proxy for this.			
S151 Wellington Water Ltd	S151.021	High risk industrial or trade premise	Amend	Notes discharges from these premises are excluded from the local authority stormwater network rules (WH.R9 and P.R8) and seeks changed to better align with Wellington Water's areas of control.	it includes: 1) sites in relation to which the		Allow
S151 Wellington Water Ltd	S151.025	Stormwater catchment or subcatchment	Amend	Considers the definition is confusing as it is not clear whether the definition includes (or should expressly include) areas where stormwater is discharged to land or groundwater or what 'in the same vicinity' means. Questions whether reference to maps would be more effective.	Revise the definition for clarity. Other relief as may be required to address the issues identified, including relief that is alternative, additional or consequential.	Consistent with Wellington City Council's position on the matter.	Allow

S151 Wellington Water Ltd	S151.056	Objective WH.O3	Oppose	subcatchments for improvement or upgrade meaningless and 17 years is considered insufficient to achieve required outcomes. Considers the CWO contained in Table 8.1 are generally appropriate parameters for coastal environmental health, but notes the lack of information relating to baseline states for Coastal Water Management Units and timeframes to meet the requirements makes it difficult to determine whether improvement can be measured (refer also Section A of submission). In clause (b) 'high contaminant concentrations' should be better defined to clarify the work involved and when this clause is relevant. Considers where improvement is required for the Coastal Water Objectives, the requirement should be that the Objective has been achieved or meaningful progress has been made - similar to clause WH.O2(a). Considers clauses (g) and (h) need to be	baseline states and required timeframes in both this objective and Table 8.1. Provide maps showing locations of high contaminant concentrations. Amend objective to provide this further detail. In addition to the above, amend as follows: The health and wellbeing of coastal water quality, ecosystems and habitats in Te Whanganui-a-Tara is maintained, or improved or meaningful progress has been made towards improvement to achieve the coastal water objectives set out in Table 8.1, and by 2040 2060. Define 'high contaminant concentrations' in clause (b) Combine or	Consistent with Wellington City Council's position on the matter.	Allow
S151 Wellington Water Ltd	S151.059	Objective WH.O9	Amend	additional context regarding prioritisation and target attribute states, and comments on Table 8.4. Considers Clause (a) needs to refer to 'meaningful progress' as specified by WH.02(a). Considers Clause (d) Huanga needs to refer to Schedule B to provide certainty for applicants and notes there appears to be a typo.	attribute state in Table 8.4 is not met, the state of that attribute is improved in all rivers and	Consistent with Wellington City Council's position on the matter.	Allow

S151 Wellington S151.080 Water Ltd	Policy WH.P10 Amend	Notes that for clause (a), 'maximise' already has a practicability component to it in the definitions.	stormwater discharge and maximise, to the	Consistent with Wellington City Council's position on the matter.	Allow
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151 Wellington	S151.082	Policy WH.P13	Amend	Refers to overarching Section A of	Amend policy as follows: Policy WH.P13:	Consistent with	Allow
ater Ltd				submission, particularly in relation to	Managing stormwater network discharges	Wellington City	
				prioritisation, TAS, modelling and monitoring.		Council's position	
				Supports the focus on copper and zinc in		on the matter.	
				clause (a) Considers the reference to	and state highway networks shall be managed		
				concentrations in clause (b) should be deleted			
				Considers the range of target attribute states	discharges to coastal water management		
				in clause (c) is too wide and creates	units to contribute to meeting the coastal		
					water objectives to maintain or improve, and		
				on modelling to determine the necessary	(b) reducing the concentration and		
				copper and zinc load reduction in stormwater	contaminant loads of copper and zinc from		
				discharges Opposes the stormwater network	discharges to surface water bodies in order to		
				modelling component of clause (e), noting	maintain, and in degraded part Freshwater		
				WWL will not model the network in its entirety	Management Units improve, the water quality		
				ahead of starting work on subcatchments.	state for dissolved copper and zinc to		
				Seeks the deletion of reference to	contribute to meeting the target attribute		
				concentrations. States there is no point	states in those part Freshwater Management		
				running a CLM model after implementation	Units, and (c) supporting the achievement of		
				because it will provide the same information as	any other relevant target attribute states or		
				preimplementation. Opposes the requirement	coastal water objectives including for		
				in (e) to monitor concentrations in network	ecosystem health, nutrients, visual clarity and		
				discharge as concentrations are more relevant	Escherichia coli or enterococci, and (d)		
				for receiving waters and loads are more	implementing a stormwater management		
				appropriate for network discharges. Considers	strategy and stormwater management plans		
				it unclear how the prioritisation component of	prepared in accordance with the information		
				(e) will align with clause (f). Considers the	and requirements set out in Schedule 31		
				prioritisation in Clause (f) is meaningless and it	(stormwater strategy - whaitua), and (e)		
				is unclear how clauses (e) and (f) would	network to identify catchments to be		
				interact. Notes the plan uses different terms	-		
				that mean the same thing and it is unclear	prioritised, the copper and zinc concentrations and loads in the discharge, and changes in		
				whether these terms are intended to be	• •		
				applied in the same way, for example, in this	discharge volume and quality over time following improvements in the network		
				policy: (i) 'Contribute to' (ii) 'Supporting the	infrastructure, and (f) prioritising the reduction,		
				achievement of Considers the policy should	removal, and/or treatment of stormwater		
				be specific regarding which Target Attribute	discharges to Schedule A (outstanding water		
				States need to be addressed by the SMS and	bodies) or Schedule C (mana whenua) sites,		
				so seeks clause (c) be deleted.	or mahinga kai. Stormwater discharges from		
				local authority and state highway networks			
				shall be managed by: (a) reducing the copper			
					and zinc loads in discharges to coastal water		
					management units to contribute to meeting		
					the coastal water objectives to maintain or		
					improve, and (b) reducing the contaminant		
					loads of copper and zinc from discharges to		

surface water bodies in order to maintain, and
in degraded part Freshwater Management
Units improve, the water quality state for
dissolved copper and zinc to contribute to
meeting the target attribute states in those
part Freshwater Management Units, and (c)
supporting the achievement of relevant target
attribute states or coastal water objectives for
nutrients and E. coli or enterococci, and (d)
implementing a stormwater management
strategy and stormwater management plans
prepared in accordance with the information
and requirements set out in Schedule 31
(stormwater strategy - whaitua), and (e)
modelling the copper and zinc loads in the
discharge, and (f) in order to implement the
objectives and policies of the Regional Plan,
prioritising the improvement of discharges in
stormwater subcatchments using a
methodology to be set out in a Stormwater
Management Strategy prepared in
accordance with Schedule 31, that will include
engagement with mana whenua and take into
account: i. Schedule A (outstanding water
bodies) ii. Schedule C (sites with significant
mana whenua values) iii. Schedule F
(Ecosystems and habitats with significant
indigenous biodiversity) iv. Schedule H
(contact recreation and Māori customary use)
v. Map 85 (Primary contact sites - Te
Whanganuia-tara) vi. impacts on group
drinking water supplies or community drinking
water supplies vii. efficiency and alignment
with other work programmes, including work in
accordance with a wastewater network
catchment improvement strategy or sub-
catchment improvement plan; viii. investment
availability ix. public health effects x.
modelling results xi. effects on the
environment.

					Other relief as may be required to address the issues identified, including relief that is alternative, additional or consequential.		
S151 Wellington Water Ltd	S151.086	Policy WH.P18	Oppose	prioritisation in Section A of submission.	Other relief as may be required to address the $Co$	ellington City	Allow
S151 Wellington Water Ltd	S151.090	Rule WH.R1	Amend	policy but concerned about how it may impact on stormwater and wastewater discharges.	apply to the discharge of contaminants Co	onsistent with ellington City puncil's position the matter.	Allow
					OR as alternative relief, define "point source discharge" so as to exclude discharges from the stormwater wastewater networks Other relief as may be required to address the issues identified, including relief that is alternative, additional or consequential.		

151 Wellington	S151.103	Objective P.O3		Considers CWO contained in Table 9.1 are	Provide further detail in relation to the	Consistent with	Allow
Vater Ltd				generally appropriate parameters for coastal	baseline states and required timeframes in	Wellington City	
				environmental health but the lack of	both this objective and Table 8.1. Provide	Council's position	
				information relating to baseline states for		on the matter.	
				Coastal Water Management Units and	concentrations and amend objective to		
				timeframes to meet the requirements makes it			
				difficult to determine whether improvement car	•		
				be measured. Unclear how 'maintain or	wellbeing of coastal water quality, ecosystems		
				improve' operates for the objectives that don't	and habitats in Te Whanganui-a-Tara is		
				have a value. Suggests timeframe should refer	rmaintained, or meaningful progress has been		
				to 2060 because many ecosystems or habitats	smade towards improvement or improved to		
				will take a long time to recover. 2040 doesn't	achieve the coastal water objectives set out in		
				allow for that recovery time. Refer to Section A	Table 8.1, and by 2040 2060. Better define		
				of submission regarding Target Attribute	'high contaminant concentrations' in clause (b)		
				States, prioritisation and deliverability. i	Combine or better distinguish clauses (g) and		
				Suggests the wording 'meaningful progress'	(h) Other relief as may be required to address		
				would be more appropriate.	the issues identified, including relief that is alternative, additional or consequential.		
3151 Wellington Vater Ltd	S151.106	Objective P.O6	Amend	Considers clause (a) needs to refer to	Revise Clause (a) as follows: 'where a target attribute state in Table 9.2 is not met, the state		Allow
				meaningful progress' to reflect the reality of		Council's position	
				how long it will take to deliver improvements and for ecosystems to recover. Refers to	of that attribute is improved in all rivers and river reaches in the part Freshwater	on the matter.	
				submission points on prioritisation, Target	Management Unit so that the target attribute	on the matter.	
				Attribute State, and deliverability in Section A	state is met within the timeframe indicated		
				of submission, and submission points on Table			
				9.2 and submission points on Table 8.4.	been made, and		
				Suggests in clause (d), Huanga needs to refer			
				to Schedule B to provide certainty for			
				applicants			
				abbuogue	Link huanga with Schedule B. Other relief as		
					may be required to address the issues		
					identified, including relief that is alternative, additional or consequential.		

S151 Wellington	S151.116	Policy P.P12	Amend	Supports the focus on copper and zinc in	Amend policy as follows:	Consistent with	Allow
Water Ltd	5101.110			clause (a). Seeks the deletion of the reference		Wellington City	
				to concentrations in clause (c). Considers the	Policy P.P12: Managing stormwater network	Council's position	
				range of target attribute states in clause (d) is	discharges through a Stormwater	on the matter.	
				too wide and creates uncertainty. Opposes the	imanagement Strategy		
				stormwater network modelling component of	Stormwater discharges from local authority		
				clause (e), noting WWL will not model the	and state highway networks shall be managed		
				network in its entirety ahead of starting work	by: (a) reducing the copper and zinc loads in		
				on subcatchments, and oppose the	discharges to the coastal water management		
				requirement to monitor concentrations in	units of Onepoto Arm and Pāuatahanui Inlet ir		
				discharges, considers concentrations more	Map 82 and the harbour arm catchments in		
				relevant for receiving waters, and loads	Map 84 by 15% for copper and 40% for zinc to		
				appropriate for discharges. Considers clause	contribute to meeting the target attribute		
				(f) should focus on modelling to determine the	states and coastal water objectives for copper		
				necessary copper and zinc load reduction in	and zinc in the Onepoto Arm and Pauatahanu		
				stormwater discharges and considers there is	Inlet of Te Awarua-o-Porirua, and (b) reducing		
				no point running a CLM model after	the copper and zinc loads in discharges to the		
				mplementation because it will provide the	Open Coast coastal water management units		
				same information as pre-implementation. Considers the plan sets many different	to contribute to meeting the coastal water		
				priorities in different provisions making the	objectives to maintain or improve, and (c)		
				priorities in different provisions making the	reducing the concentration and contaminant		
				prioritisation in clause (g) meaningless and it is unclear how clauses (f) and (g) would interact.	loads of copper and zinc from discharges to		
				Notes the plan uses different terms that mean	surface water bodies in order to maintain, and		
				the same thing and it is unclear whether these	in degraded part Freshwater Management		
				terms are intended to be applied in the same	Units improve, the water quality state for		
				way, for example, in this policy: (i) 'Contribute	dissolved copper and zinc to contribute to		
				to' (ii) 'Supporting the achievement of' Refers	meeting the target attribute states in those		
				to overarching Section A of submission,	part Freshwater Management Units, and (d)		
				particularly in relation to prioritisation, TAS,	supporting the achievement of any other		
				modelling and monitoring	relevant target attribute states or coastal wate	r	
				······································	objectives including for ecosystem health,		
					nutrients, visual clarity and Escherichia coli or		
					enterococci, and (e) implementing a		
					stormwater management strategy and		
					stormwater management plans prepared in		
					accordance with the information and		
					requirements set out in Schedule 31		
					(stormwater strategy - whaitua), and (f)		
					monitoring and modelling the stormwater		
					network to identify catchments to be		
					prioritised, the copper and zinc concentrations		
					and loads in the discharge, and changes in		
					discharge volume and quality over time		
					following improvements in the network		

infrastructure, and (g) prioritising the
reduction, removal, and/or treatment of
stormwater discharges to Schedule A
(outstanding water bodies) or Schedule C
(mana whenua) sites, or mahinga kai.
Stormwater discharges from local authority
and state highway networks shall be managed
by: (a) reducing the copper and zinc loads in
discharges to the coastal water management
units of Onepoto Arm and Pāuatahanui Inlet in
Map 82 and the harbour arm catchments in
Map 84 by 15% for copper and 40% for zinc to
contribute to meeting the target attribute
states and coastal water objectives for copper
and zinc in the Onepoto Arm and Pāuatahanui
Inlet of Te Awarua-oPorirua, and (b) reducing
the copper and zinc loads in discharges to the
Open Coast coastal water management units
to contribute to meeting the coastal water
objectives to maintain or improve, and (c)
reducing the contaminant loads of copper and
zinc from discharges to surface water bodies
in order to maintain, and in degraded part
Freshwater Management Units improve, the
water quality state for dissolved copper and
zinc to contribute to meeting the target
attribute states in those part Freshwater
Management Units, and (d) supporting the
achievement of relevant target attribute states
or coastal water objectives for nutrients and E.
coli or enterococci, and (e) implementing a
stormwater management strategy and
stormwater management plans prepared in
accordance with the information and
requirements set out in Schedule 31
(stormwater strategy - whaitua), and (f)
modelling the copper and zinc loads in the
discharge, and (g) in order to implement the
objectives and policies, prioritising the
improvement of discharges in stormwater sub-
catchments using a methodology to be set out
in a Stormwater Management Strategy
prepared in accordance with Schedule 31,
that will include engagement with mana
whenua and take into account: i. Schedule A

					(outstanding water bodies) ii. Schedule C (sites with significant mana whenua values) iii. Schedule F (Ecosystems and habitats with significant indigenous biodiversity) iv. Schedule H (contact recreation and Māori customary use) v. Map 85 (Primary contact sites - Te Whanganuia-tara) vi. impacts on group drinking water supplies or community drinking water supplies or community drinking water supplies vii. efficiency and alignment with other work programmes including work in accordance with a wastewater network catchment improvement strategy or sub-catchment improvement plan viii. investment availability ix. public health effects x. modelling results xi. effects on the environment. Other relief as may be required to address the issues identified, including relief that is alternative, additional or consequential.		
S151 Wellington Water Ltd	5151.130	Rule P.R22		unable to met the permitted activity conditions of proposed Rule WH.R22 including minor repairs and maintenance of three waters infrastructure. Notes that this proposed rule	certain earthworks activities as exist for 'other Whaitua', including for the thrusting, boring,	Consistent with Wellington City Council's position on the matter.	Allow
S151 Wellington Water Ltd	S151.142	Schedule 31		Clause 9: Considers community engagement is too onerous and should not be a requirement.			Disallow
S225 Upper Hutt City Council	S225.004	General comments - consultation	Not Stated	Not stated	undertaken in partnership with territorial authorities to accurately reflect roles and	Consistent with Wellington City Council's position on the matter	Allow

S225 Upper Hutt City Council	S225.013	General comments - overall	Not stated	Not stated	Amend timeframes in NRP to give reasonable timeframes to implement new direction for landowners, ensure these are reasonable and achievable and where practicable, funded from external sources;	Wellington City	Allow
S225 Upper Hutt City Council	S225.014	General comments - urban development	Not stated	Not stated	Delete provisions prohibiting urban expansion beyond existing urban zoned land, particularly where this does not align with recent rezoning notified before this plan change;	Wellington City	Allow
S225 Upper Hutt City Council	S225.015	General comments - stormwater management	Oppose	Not stated	Delete or significantly amend hydrological controls for all development, which are going beyond hydraulic neutrality, as these are unclear and seem to be overly onerous;	Consistent with Wellington City Council's position on the matter	Allow
S225 Upper Hutt City Council	\$225.021	General comments - overall	Amend	Not stated	Seek amendment to delete references to Wellington Water throughout plan change and refer instead to water entities.	Consistent with Wellington City Council's position on the matter	Allow
6225 Upper Hutt City Council	S225.041	Redevelop ment	Oppose	Concerned about implications definition may have on business-as-usual activities undertaken by territorial authorities and infrastructure providers. Concerned inclusion of existing roads and 'replacement' or 'reconstruction' is overly onerous given end state of the environment and effects remaining the same. Considers it egregious to require 'like for like' replacements and renewals, which are often required for ongoing function of public goods, to be considered in the same vein as full redevelopments of brownfield sites	renewals activities are a permitted or controlled activity and this is effectively reflected in definition of redevelopment.	Consistent with Wellington City Council's position on the matter	Allow

S225 Upper Hutt City Council	S225.058	6. Other methods	Amend	authorities are being consulted on funding opportunities or expected to financially	Amend for clarity noting that territorial authority's already have stretched budgets that are unlikely to be able to fund works not already anticipated in the long term plan processes.	Consistent with Wellington City Council's position on the matter	Allow
S225 Upper Hutt City Council	S225.067	Policy WH.P2	Oppose	currently underway or proposed in future. Considers greenfield development has more		Consistent with Wellington City Council's position on the matter	Allow
S225 Upper Hutt City Council	S225.076	Policy WH.P13	Amend	Supports intent to improve water quality through managing stormwater contaminants, however, considers cost implication of policy needs to be funded	Retain as notified except seek that "and/or" used throughout this document be amended to clarify whether it is inclusive or not as and/or is inappropriate. Support councils with funding.	Consistent with Wellington City Council's position on the matter	Allow

S225 Upper Hutt City Council	S225.081	Policy WH.P19	Amend	Supports intent, but is concerned the cost will fall on ratepayers. Considers this requires significant thought and consultation with territorial authorities and their communities around costs. Considers lack of clarity in provision and others throughout PC1 fails to follow basic section 32 processes in development of PC1, which require identification of implications of provisions, a thorough cost and benefit analysis of provisions, and whether these are the more appropriate provisions to achieve outcomes, including an identification of who would be responsible for the implementation of requirements and the implications on those parties	Seek that consultation is undertaken with territorial authorities and their communities, and that the timeframes are realistic and achievable within the resource constraints of Councils and their communities. Seek that and/or used throughout this document be amended to clarify whether it is inclusive or not as and/or is inappropriate.	Consistent with Wellington City Council's position on the matter	Allow
S225 Upper Hutt City Council	S225.091	Policy WH.P29	Amend	Considers these are all reasonable things to include as conditions of consents for larger projects, but may not be reasonable for small scale projects such as the maintenance of driveways and footpaths, which are now considered earthworks, in accordance with amended definition.	Amend to clearly identify scale or threshold this policy should apply at.	Consistent with Wellington City Council's position on the matter	Allow
S225 Upper Hutt City Council	S225.094	Rule WH.R1	Oppose	Concerned with: - lack of thresholds or scope of rule application - lack of specificity - some vehicle cleaning products are biodegradable and less harmful to the environment than others - fundamental inability to monitor against this rule - some of these in small quantities may be suitable for discharging to land, e.g. biodegradable cleaning products, cooking oil. As written, means that washing any car or washing house windows or walls would be a prohibited activity. Should a car fail, such as a boiled radiator or oil leak, this would also be a prohibited activity. Considers prohibited activities need to be clear and measurable without any need for interpretations and appears this rule has not been fully considered - particularly as to its purpose, applicability and practical (and reasonable) implementation.	Delete or significantly rewrite to a more specific and reasonable approach. If a rule like this is retained, seek a more permissive activity status such as restricted discretionary. However, we note that it is impractical to require consent for these small scale activities, such as washing windows. If retained, this rule needs further consideration.		Allow

S225 Upper Hutt City Council	S225.104	Rule WH.R13	Oppose	policy, and the direction in objective above it,	from prohibited and provide a consenting pathway for unplanned greenfield developments. Seek this specifically should not apply to developments feeding into existing stormwater networks that will have an existing stormwater network discharge consent.	Consistent with Wellington City Council's position on the matter	Allow
S225 Upper Hutt City Council	S225.107	Rule WH.R23	Oppose	rule. Considers clause 16 changes to the provision significantly improve outcomes for	2. upgrading of underground networks 3. replacement of signs and traffic/speed management 4. repair, maintenance and upgrading of pedestrian and cycle facilities	Consistent with Wellington City Council's position on the matter	Allow
S286 Taranaki Whānui	S286.002	General comments - definitions	Not stated	Seeks a definition of papakāinga is required as consequential amendment to provide for relief sought in relation to enabling papakāinga activities.		Consistent with Wellington City Council's position on the matter	Allow

S286 Taranaki Whānui	S286.004	General comments – unplanned greenfield developm ent	Not stated		Freshwater effects of development of these sites are addressed through a regional consent process rather than a regional plan change	Consistent with Wellington City Council's position on the matter	Allow
S286 Taranaki Whānui	S286.005	General comments - overall	Not stated	Concerned additional rules for stormwater management would create additional barriers to develop land for long-term benefit of Taranaki Whānui uri through Papakāinga.	Not stated	Consistent with Wellington City Council's position on the matter	Allow
S286 Taranaki Whānui	S286.062	Policy WH.P31	Amend	rather than requiring a separate consent.		Consistent with Wellington City Council's position on the matter	Allow

S286 Taranaki Whānui	S286.077	Rule WH.R13	Oppose	Concerned policy and provisions will impose significant costs and impact the ability of Taranaki Whānui whanau to develop their ancestral lands. Notes land not yet returned to Māori ownership through treaty settlements, includes many sites in areas mapped as "unplanned greenfield land" including rural and open space land. Considers prohibition on developing these lands inconsistent with principles of Te Tiriti and inconsistent with need to provide for broader housing affordability and innovation on both Māori and all other land. Considers planning processes need to be flexible to ensure aspirational outcomes are achieved. Seeks freshwater effects of development of these sites are addressed through a regional consent process rather than a regional plan change	Consistent with Wellington City Council's position on the matter	Allow
S211 Hutt City Council	S211.003	General comments - target attribute states	Amend	Considers repair and upgrading the public network would only reduce a proportion of the contaminant load and there will be substantial costs to landowners to upgrade pipes (private laterals) within the private wastewater network that make a significant portion of untreated discharges to land and water, to meet the proposed 2040 target. Notes Wellington Water's concern in relation to the ability to deliver the work required to meet the 2040 target.	Consistent with Wellington City Council's position on the matter	Allow
S211 Hutt City Council	S211.005	General comments - urban developm ent	Not Stated	Considers that the proposed prohibited activity Not Stated status for unplanned greenfield development is inconsistent with Policy 8 of the NPS-UD, could prevent HCC from meeting its ongoing requirements under the NPS-UD, and precludes consenting pathways for development in unplanned greenfield areas which would otherwise be appropriate and/or have positive outcomes.	Consistent with Wellington City Council's position on the matter	Allow

S211 Hutt City Council	S211.011	Policy WH.P3	Amend	objectives, provided that they are developed in partnership with territorial authorities.	Amend Policy WH.P3 as follows: Policy WH.P3: Freshwater Action Plans role in the health and wellbeing of waterways The Wellington Regional Council shall, in partnership with mana whenua and territorial authorities, prepare and deliver Freshwater Action Plans in accordance with Schedule 27 (Freshwater Action Plan). The first iteration of Freshwater Action Plans, to cover all rivers and lakes in the Whaitua Te Whanganui-a- Tara, shall be completed by December 2026. Freshwater Action Plans shall identify, in detail, the actions, including to support effective regulation, to achieve the target attribute states, and support relevant environmental outcomes, set in this Plan.	Consistent with Wellington City Council's position on the matter	Allow
S211 Hutt City Council	S211.017	Policy WH.P31	Amend	Disagrees with the s32 evaluation, which states that there is higher risk of sediment discharge during the winter period (June- September). Considers that large storm events can occur throughout the year, resulting in large sediment discharges. Considers that earthworks during the winter period may be appropriate when there is a poor summer earthworks period due to adverse weather. Considers a BAU approach for winter earthworks should be maintained as a standard condition of consent as a discretionary activity which would allow GW to provide permits to undertake earthworks within this period as appropriate and subject to conditions.		Consistent with Wellington City Council's position on the matter	Allow
S261 Forest & Bird	S261.051	Objective WH.O3	Oppose		Amend timeframe for achievement to 2030. Any further consequential or alternative relief as may be necessary and appropriate to address concerns.	Inconsistent with Wellington City Council's position on the matter	Disallow

S261 Forest & Bird	S261.099	Rule WH.R5	(h) is not sufficiently certain and enforceable for a permitted activity. Considers higher activity status and adding clearer and	those having such effects that then require consent under a higher activity classification.	Council's position on the matter	Disallow
S248 Ara Poutama Aotearoa the Department of Corrections	s248.017	Redevelop ment	Seeks reference to redevelopment of existing urbanised property is removed, as the definition also applies to rules that are not exclusively limited to redevelopment of urbanised property - refers to WH.R11 for example. Secondly, reference to "minor" under the first bullet point should be removed as the term 'minor' is subjective and adds uncertainty to scope of definition.	involving the redevelopment of an existing urbanised property (i.e brownfield development, upgrades to existing roads etc.) in relation to stormwater effects, this includes	Consistent with Wellington City Council's position on the matter	Allow