*submitter Name: Full name, or Name of Organisation / Company  Contact person for submission: (If different to above)  Telephone no: (Not required)  *Address for service: (Email, or physical address) Please note, an email address is the preferred method  *I wish to be heard in support of my submission at a hearing  *I would consider presenting a joint case at the hearing with others who make a similar submission  *I could gain an advantage in trade competition through this submission Only answer this question if you answered 'yes' to the above question. 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  In providing a submission to Greater Wellingtion, I agree to having read and understood the terms and procees outlined in this Information Statement  If providing a submission on behalf of a company / organisation I confirm that I have authority to do so:  Shay Schlaepfer		Please enter your details below				
(If different to above)  Telephone no: (Not required)  *Address for service: (Email, or physical address) Please note, an email address is the preferred method  *I wish to be heard in support of my submission at a hearing  *I would consider presenting a joint case at the hearing with others who make a similar submission  *I could gain an advantage in trade competition through this submission Only answer this question if you answered 'yes' to the above question. 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  In providing a submission to Greater Wellingtion, I agree to having read and understood the terms and procees outlined in this Information Statement  If providing a submission on behalf of a company / organisation I confirm that I have authority to do so:  Shay Schlaepfer	Full name, or Name of Organisation /	Environmental Defence Society Inc.				
*Address for service: (Email, or physical address) Please note, an email address is the preferred method *I wish to be heard in support of my submission at a hearing *I would consider presenting a joint case at the hearing with others who make a similar submission  *I could gain an advantage in trade competition through this submission Only answer this question if you answered 'yes' to the above question. 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  In providing a submission to Greater Wellingtion, I agree to having read and understood the terms and procees outlined in this Information Statement  If providing a submission on behalf of a company / organisation I confirm that I have authority to do so:  Shay Schlaepfer		Shay Schlaepfer				
Shay@eds.org.nz   Shay@eds.org.nz		09 302 2972				
*I wish to be heard in support of my submission at a hearing  *I would consider presenting a joint case at the hearing with others who make a similar submission  *I could gain an advantage in trade competition through this submission  Only answer this question if you answered 'yes' to the above question. 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  In providing a submission to Greater Wellingtion, I agree to having read and understood the terms and procees outlined in this Information Statement  If providing a submission on behalf of a company / organisation I confirm that I have authority to do so:  Shay Schlaepfer	(Email, or physical address) Please note, an <u>email address</u> is the	shay@eds.org.nz				
*I could gain an advantage in trade competition through this submission  Only answer this question if you answered 'yes' to the above question. 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  In providing a submission to Greater Wellingtion, I agree to having read and understood the terms and procees outlined in this Information Statement  If providing a submission on behalf of a company / organisation I confirm that I have authority to do so:  Shay Schlaepfer	*I wish to be heard in support of my	Yes				
Competition through this submission  Only answer this question if you answered 'yes' to the above question.  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  In providing a submission to Greater Wellingtion, I agree to having read and understood the terms and procees outlined in this Information Statement  If providing a submission on behalf of a company / organisation I confirm that I have authority to do so:  Shay Schlaepfer	at the hearing with others who make a	Yes				
'yes' to the above question.  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  In providing a submission to Greater Wellingtion, I agree to having read and understood the terms and procees outlined in this Information Statement  If providing a submission on behalf of a company / organisation I confirm that I have authority to do so:  Shay Schlaepfer		No				
If providing a submission on behalf of a company / organisation  I confirm that I have authority to do so:  Shay Schlaepfer	'yes' to the above question.  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	Select A or B				
company / organisation  I confirm that I have authority to do so:  Shay Schlaepfer						
Date: 15-Dec-23	company / organisation	Shay Schlaepfer				
	Date:	15-Dec-23				

Please enter your feedback in the next worksheet "2) Feedback on Provisions". All of the provisions in the proposed change have been included so please place your comments in the correponding cells.

If you have questions on how to use this submission form please vist our **Submitter User Help Guide** or email one of our friendly team at regionalplan@gw.govt.nz

Chapter No and Name	Provision No. & Title	Type of Change	Stance	RMA Process	Reason for	. <b>4</b>
					feedback:	Decision Sought *
		Amended New	Support Oppose	Freshwater Part 1 Schedule 1	Please provide a summary of the	Please describe the actual changes to the provision that you would like to see and, where possible, include
		Not applicable to	Neutral	Both	reasons for your	your suggested alternative wording.
		Whaitua	Amend		feedback on each	
		Not applicable to Te-Awarua-o-	Not stated		provision to help	NOTE: Any deletions should be identified using strikethrough, and insertions should be identified
		Porirua			position.	using <b>bold</b> .
		N/A		D ::		
2 Interpretation	2.2 Definitions  Afforestation	Amended	Amend	Both	Pafars to autdated	Pefer to undated regulations. NES CE
	Afforestation	New	Amena	Freshwater	Refers to outdated regulations	Refer to updated regulations - NES-CF
	Allocation amount	Amended	Select stance	Part 1 Schedule 1	J	
	Annual stocking rate	New Amended	Select stance	Freshwater Part 1 Schedule 1		
	Catchment management unit  Coastal water management units	New	Select stance Select stance	Part 1 Schedule 1		
	Containment standard	New	Select stance	Part 1 Schedule 1		
	Core allocation  Dry weather discharges	Amended New	Select stance Select stance	Part 1 Schedule 1 Part 1 Schedule 1		
	Earthworks	New	Amend	Part 1 Schedule 1	Refers to outdated	Refer to updated regulations - NES-CF
					regulations	
	Effective hectares Environmental outcomes	New New	Select stance Select stance	Freshwater Part 1 Schedule 1		
		New	Select stance	Freshwater		
	Erosion risk treatment plan	New	Select stance	Freshwater		
	Existing wastewater discharge Harbour arm catchments	New New	Select stance Select stance	Part 1 Schedule 1 Part 1 Schedule 1		
	Harvesting	New	Amend	Freshwater	Refers to outdated	Refer to updated regulations - NES-CF
					regulations	
	High risk industrial or trade premise  Highest erosion risk land (plantation	New New	Select stance Select stance	Part 1 Schedule 1 Freshwater		
	forestry)	New	Sciect staries	resilwater		
	Highest erosion risk land (pasture)	New	Select stance	Freshwater		
	High erosion risk land (pasture) Highest erosion risk land (woody	New New	Select stance Select stance	Freshwater Freshwater		
	vegetation)	. VC VV	Sciect stalled	i i Caniwatei		
	Hydrological control	New	Select stance	Part 1 Schedule 1		
	Impervious surfaces Intensive grazing	New New	Select stance Select stance	Part 1 Schedule 1 Freshwater		
	Limit	New	Select stance	Part 1 Schedule 1		
	Mechanical land preparation	New	Amend	Freshwater	Refers to outdated	Refer to updated regulations - NES-CF
	Nationally threatened freshwater species	New	Amend	Part 1 Schedule 1	regulations	Amend to "threatened species"
	Nationally tilleatened freshwater species	new	Amenu	rait i scriedule i	NPSFM, which is "threatened	Amena to threatened species
	Nitrogen discharge risk	New	Select stance	Freshwater	species"	
	Part Freshwater Management Unit	New	Select stance	Freshwater		
	Primary contact sites	New	Select stance	Freshwater		
	Recognised Nitrogen Risk Assessment Tool	New	Select stance	Freshwater		
	Redevelopment	New	Select stance	Part 1 Schedule 1		
	Registration	New	Select stance	Freshwater		
	Registered forestry adviser Replanting	New New	Select stance Amend	Freshwater Freshwater	Refers to outdated	Refer to updated regulations - NES-CF
					regulations	, ,
	Sacrifice paddocks Small stream riparian programme	New New	Select stance Select stance	Freshwater Freshwater		
	Stabilisation	New	Select stance	Part 1 Schedule 1		
	Stormwater	Amended	Select stance	Part 1 Schedule 1		
		New New	Select stance Select stance	Part 1 Schedule 1 Part 1 Schedule 1		
	Stormwater network	Amended	Select stance	Part 1 Schedule 1		
	Stormwater treatment system	New	Select stance	Part 1 Schedule 1		
	ICtacking rate					
	Stock unit	New New	Select stance	Freshwater Freshwater		
	Stocking rate  Stock unit  Unplanned greenfield development	New New	Select stance Select stance Select stance	Freshwater Freshwater Part 1 Schedule 1		
	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of	New	Select stance	Freshwater	Refers to outdated	Refer to updated regulations - NES-CF
	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20)	New New New	Select stance Select stance Amend	Freshwater Part 1 Schedule 1 Freshwater	Refers to outdated regulations	Refer to updated regulations - NES-CF
	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of	New New	Select stance Select stance	Freshwater Part 1 Schedule 1	_	Refer to updated regulations - NES-CF
	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows	New New New New	Select stance Select stance Amend Select stance Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1	_	Refer to updated regulations - NES-CF
	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows Whaitua	New New New New Amended	Select stance Select stance Amend Select stance Select stance Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1	_	Refer to updated regulations - NES-CF
3 Objectives	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows	New New New New	Select stance Select stance Amend Select stance Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1	_	Refer to updated regulations - NES-CF
3 Objectives	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows Whaitua Winter Stocking rate  Amendments to Chapter 3 - Objectives	New New New New New Amended New Not applicable to Whaitua	Select stance Select stance Amend Select stance Select stance Select stance Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Part 1 Schedule 1  Freshwater  Part 1 Schedule 1	_	Refer to updated regulations - NES-CF
3 Objectives	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows Whaitua Winter Stocking rate	New New New New New Amended New Not applicable to Whaitua Not applicable to	Select stance Select stance Amend Select stance Select stance Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1 Part 1 Schedule 1 Freshwater	_	Refer to updated regulations - NES-CF
3 Objectives	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows Whaitua Winter Stocking rate  Amendments to Chapter 3 - Objectives	New New New New New Amended New Not applicable to Whaitua	Select stance Select stance Amend Select stance Select stance Select stance Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Part 1 Schedule 1  Freshwater  Part 1 Schedule 1	_	Refer to updated regulations - NES-CF
3 Objectives	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows Whaitua Winter Stocking rate Amendments to Chapter 3 - Objectives  Objective O2  Objective O5	New New New New New Amended New Not applicable to Whaitua Not applicable to Whaitua Not applicable to Whaitua	Select stance Select stance Amend Select stance Select stance Select stance Select stance Select stance Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1 Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Freshwater	_	Refer to updated regulations - NES-CF
3 Objectives	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows Whaitua Winter Stocking rate Amendments to Chapter 3 - Objectives  Objective O2 Objective O5	New New New New New Amended New Not applicable to Whaitua Not applicable to Whaitua Not applicable to Whaitua Not applicable to Whaitua	Select stance Select stance Amend Select stance Select stance Select stance Select stance Select stance Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Part 1 Schedule 1  Freshwater  Part 1 Schedule 1  Part 1 Schedule 1	_	Refer to updated regulations - NES-CF
3 Objectives	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows Whaitua Winter Stocking rate Amendments to Chapter 3 - Objectives  Objective O2  Objective O5	New New New New New Amended New Not applicable to Whaitua Not applicable to Whaitua Not applicable to Whaitua	Select stance Select stance Amend Select stance Select stance Select stance Select stance Select stance Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1 Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Freshwater	_	Refer to updated regulations - NES-CF
3 Objectives	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows Whaitua Winter Stocking rate Amendments to Chapter 3 - Objectives  Objective O2  Objective O5  Objective O6	New New New New New New Amended New Not applicable to Whaitua	Select stance Select stance Amend Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1 Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Freshwater  Part 1 Schedule 1  Freshwater  Part 1 Schedule 1  Freshwater  Part 1 Schedule 1  Part 1 Schedule 1	_	Refer to updated regulations - NES-CF
3 Objectives	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows Whaitua Winter Stocking rate Amendments to Chapter 3 - Objectives  Objective O2  Objective O5  Objective O6	New New New New New New Amended New Not applicable to Whaitua	Select stance Select stance Amend Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1 Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Freshwater  Part 1 Schedule 1  Freshwater  Part 1 Schedule 1  Freshwater  Part 1 Schedule 1	_	Refer to updated regulations - NES-CF
3 Objectives	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows Whaitua Winter Stocking rate Amendments to Chapter 3 - Objectives  Objective O2  Objective O5  Objective O6	New New New New New Amended New Not applicable to Whaitua	Select stance Select stance Amend Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1 Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Freshwater  Part 1 Schedule 1  Freshwater  Part 1 Schedule 1  Freshwater  Part 1 Schedule 1  Part 1 Schedule 1	_	Refer to updated regulations - NES-CF
3 Objectives	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows Whaitua Winter Stocking rate Amendments to Chapter 3 - Objectives  Objective O2  Objective O5  Objective O6  Objective O20  Objective O34	New New New New New New Amended New Not applicable to Whaitua	Select stance Select stance Amend Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1 Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1  Freshwater  Part 1 Schedule 1	_	Refer to updated regulations - NES-CF
3 Objectives	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows Whaitua Winter Stocking rate Amendments to Chapter 3 - Objectives  Objective O2  Objective O5  Objective O6  Objective O17	New New New New New New Amended New Not applicable to Whaitua	Select stance Select stance Amend Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1 Part 1 Schedule 1 Freshwater Part 1 Schedule 1 Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1	_	Refer to updated regulations - NES-CF
3 Objectives	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows Whaitua Winter Stocking rate Amendments to Chapter 3 - Objectives  Objective O2  Objective O5  Objective O6  Objective O20  Objective O34	New New New New New New Amended New Not applicable to Whaitua	Select stance Select stance Amend Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1 Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1  Freshwater  Part 1 Schedule 1	_	Refer to updated regulations - NES-CF
3 Objectives	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows Whaitua Winter Stocking rate Amendments to Chapter 3 - Objectives  Objective O2  Objective O5  Objective O6  Objective O17  Objective O34  Objective O35  Objective O36	New New New New New New Amended New Not applicable to Whaitua	Select stance Select stance Amend Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1 Part 1 Schedule 1 Freshwater Part 1 Schedule 1 Freshwater Part 1 Schedule 1  Freshwater  Part 1 Schedule 1	_	Refer to updated regulations - NES-CF
3 Objectives	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows Whaitua Winter Stocking rate Amendments to Chapter 3 - Objectives  Objective O2  Objective O5  Objective O6  Objective O17  Objective O20  Objective O34  Objective O35  Objective O36  Objective O37	New New New New New New New Amended New Not applicable to Whaitua	Select stance Select stance Amend Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1 Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1  Freshwater  Part 1 Schedule 1  Freshwater  Part 1 Schedule 1	_	Refer to updated regulations - NES-CF
3 Objectives	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows Whaitua Winter Stocking rate Amendments to Chapter 3 - Objectives  Objective O2  Objective O5  Objective O6  Objective O17  Objective O20  Objective O34  Objective O35  Objective O36  Objective O37	New New New New New New Amended New Not applicable to Whaitua	Select stance Select stance Amend Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1 Part 1 Schedule 1 Freshwater Part 1 Schedule 1 Freshwater Part 1 Schedule 1  Freshwater  Part 1 Schedule 1	_	Refer to updated regulations - NES-CF
3 Objectives	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows Whaitua Winter Stocking rate Amendments to Chapter 3 - Objectives  Objective O2  Objective O5  Objective O6  Objective O17  Objective O34  Objective O35  Objective O36  Objective O37  Objective O37	New New New New New New New Amended New Not applicable to Whaitua	Select stance Select stance Amend Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1 Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1  Freshwater  Part 1 Schedule 1	_	Refer to updated regulations - NES-CF
3 Objectives	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows Whaitua Winter Stocking rate Amendments to Chapter 3 - Objectives  Objective O2  Objective O5  Objective O6  Objective O17  Objective O20  Objective O34  Objective O35  Objective O36  Objective O37  Objective O37	New New New New New New New Amended New Not applicable to Whaitua Amended/Not applicable to	Select stance Select stance Amend Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1 Part 1 Schedule 1 Freshwater Part 1 Schedule 1	_	Refer to updated regulations - NES-CF
3 Objectives	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows Whaitua Winter Stocking rate Amendments to Chapter 3 - Objectives  Objective O2  Objective O5  Objective O6  Objective O17  Objective O20  Objective O34  Objective O35  Objective O36  Objective O37  Objective O38  3.6 Water quality	New New New New New New Amended New Not applicable to Whaitua Amended/Not applicable to Whaitua	Select stance Select stance Amend Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1 Part 1 Schedule 1 Freshwater Part 1 Schedule 1 Part 1 Schedule 1 Freshwater  Part 1 Schedule 1	_	Refer to updated regulations - NES-CF
3 Objectives	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows Whaitua Winter Stocking rate Amendments to Chapter 3 - Objectives  Objective O2  Objective O5  Objective O6  Objective O17  Objective O34  Objective O35  Objective O36  Objective O37  Objective O37	New New New New New New New Amended New Not applicable to Whaitua Amended/Not applicable to	Select stance Select stance Amend Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1 Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1  Freshwater  Part 1 Schedule 1	_	Refer to updated regulations - NES-CF
3 Objectives	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows Whaitua Winter Stocking rate Amendments to Chapter 3 - Objectives  Objective O2  Objective O5  Objective O6  Objective O17  Objective O34  Objective O35  Objective O35  Objective O36  Objective O37  Objective O38  3.6 Water quality  Objective O18: Rivers, lakes, natural wetlands and coastal water are suitable for contact recreation and Māori customary	New New New New New New Amended New Not applicable to Whaitua Amended/Not applicable to Whaitua	Select stance Select stance Amend Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1 Part 1 Schedule 1 Freshwater Part 1 Schedule 1 Part 1 Schedule 1 Freshwater  Part 1 Schedule 1	_	Refer to updated regulations - NES-CF
3 Objectives	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows Whaitua Winter Stocking rate Amendments to Chapter 3 - Objectives  Objective O2  Objective O5  Objective O6  Objective O17  Objective O34  Objective O35  Objective O36  Objective O37  Objective O38  3.6 Water quality  Objective O18: Rivers, lakes, natural wetlands and coastal water are suitable for contact recreation and Māori customary use.	New New New New New New Amended New Not applicable to Whaitua Antended/Not applicable to Whaitua Amended/Not applicable to Whaitua Amended/Not applicable to Whaitua Amended/Not applicable to Whaitua Amended/Not applicable to Whaitua Amended	Select stance Select stance Amend Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1 Part 1 Schedule 1 Freshwater Part 1 Schedule 1 Part 1 Schedule 1  Freshwater  Part 1 Schedule 1  Part 1 Schedule 1	_	Refer to updated regulations - NES-CF
3 Objectives	Stock unit Unplanned greenfield development Vegetation clearance (for the purposes of Rules WH.R20, WH.R21 and P.R19, P.R20) Wastewater network catchment or subcatchment Wet weather overflows Whaitua Winter Stocking rate Amendments to Chapter 3 - Objectives  Objective O2  Objective O5  Objective O6  Objective O4  Objective O34  Objective O35  Objective O35  Objective O36  Objective O37  Objective O38  3.6 Water quality  Objective O18: Rivers, lakes, natural wetlands and coastal water are suitable for contact recreation and Māori customary use.  Table 3.1 Primary contact recreation and	New New New New New New Amended New Not applicable to Whaitua Amended/Not applicable to Whaitua	Select stance Select stance Amend Select stance	Freshwater Part 1 Schedule 1 Freshwater  Part 1 Schedule 1 Part 1 Schedule 1 Part 1 Schedule 1 Freshwater Part 1 Schedule 1 Part 1 Schedule 1 Freshwater  Part 1 Schedule 1	_	Refer to updated regulations - NES-CF

	T- 11 000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I	Ia	¬		
	Table 3.2 Secondary contact and Māori customary use recreation objectives in	Amended	Select stance	Part 1 Schedule 1		
	freshwater bodies.  Table 3.3 Contact recreation and Māori	Not applicable to	Select stance	Part 1 Schedule 1		
		Whaitua	Select stalice			
	3.7 Biodiversity, aquatic ecosystem health and mahinga kai	Amended/Not applicable to Whaitua		Part 1 Schedule 1		
	Objective O19: Biodiversity, aquatic ecosystem health and mahinga kai in fresh water bodies and the coastal marine area	Amended	Select stance	Part 1 Schedule 1		
	are safeguarded.					
	Table 3.4 Rivers and Streams.	Not applicable to Whaitua	Amend	Part 1 Schedule 1	Parameters in Table 3.4 for water quality are still relevant to the Whaitua and have not been carried over to the new	Retain the application of nuisance macrophytes, periphyton cover, toxicants, and mahinga kai targets to the new Whaitua chapters
	Table 3.5 Lakes.	Not applicable to	Select stance	Part 1 Schedule 1	target tables	
	Table 3.6 Groundwater.	Whaitua  Not applicable to	Amend	Part 1 Schedule 1	No replacement	Retain application of Table 3.6 to the Whaitua
	Tuble 3.0 Groundwater.	Whaitua	Amena		targets have been provided for the Whaitua	Retain application of rable 3.0 to the Whataa
	Table 3.7 Natural wetlands.	Amended	Amend	Part 1 Schedule 1	No replacement targets have been provided for the Whaitua	Retain application of Table 3.7 to the Whaitua
	Table 3.8 Coastal waters.	Not applicable to	Select stance	Part 1 Schedule 1	vinanaa	
	3.8 Sites with significant values	Whaitua  Amended		Part 1 Schedule 1		
	Objective O25: Outstanding water bodies identified in Schedule A (outstanding water bodies) and their significant values are protected and restored.	Amended	Support	Part 1 Schedule 1	Protects ecosystem and indigenous biodiversity health	
	Objective O28: Ecosystems and habitats with significant indigenous biodiversity values are protected from the adverse effects of use and development, and where appropriate restored to a healthy functioning state including as defined by Tables 3.4, 3.5, 3.6, 3.7 and 3.8.	Amended	Support	Part 1 Schedule 1	Protects ecosystem and indigenous biodiversity health	
	2.2.2.2.3.3.3.3.3.3.7 dild 3.0.	Not applicable to		Part 1 Schedule 1		
		Whait / Not applicable to Whaitua Te				
4 Policies	Policy P65: National Policy Statement for	Awarua-o-Porirua  Not applicable to	Select stance	Freshwater		
	discharge consents.	Whaitua  Not applicable to	Select stance	Part 1 Schedule 1		
	use activities.	Whaitua				
	Policy P71: Managing the discharge of nutrients.	Not applicable to Whaitua	Select stance	Part 1 Schedule 1		
	Policy P72: Priority Catchments.	Not applicable to	Select stance	Freshwater		
	Policy P73: Implementation of farm	Whaitua  Not applicable to	Select stance	Freshwater		
	environment plans in priority catchments.	Whaitua	Coloct stance	Part 1 Schedule 1		
	Policy P74: Avoiding an increase in adverse effects of rural land use activities and associated diffuse discharges of contaminants.	Not applicable to Whaitua	Select stance	Part 1 Scriedule 1		
		Not applicable to	Select stance	Part 1 Schedule 1		
	use in priority catchments.  Policy P77: Improving water quality for contact recreation and Māori customary	Whaitua  Not applicable to  Whaitua	Select stance	Part 1 Schedule 1		
	use. Policy P79: Quality of point source	Not applicable to	Select stance	Freshwater		
	discharges to rivers.  Policy P82: Avoiding inappropriate	Whaitua  Not applicable to	Select stance	Part 1 Schedule 1		
	discharges to water.  Policy P83: Minimising adverse effects of stormwater discharges.	Whaitua  Not applicable to  Whaitua	Select stance	Part 1 Schedule 1		
	Policy P84: Managing land use impacts on	Not applicable to	Select stance	Part 1 Schedule 1		
	stormwater.  Policy P85: Development of a stormwater management strategy for first-stage local authority and state highway network	Whaitua Not applicable to Whaitua	Select stance	Part 1 Schedule 1		
	consents.  Policy P86: Second-stage local authority and state highway network consents.	Not applicable to Whaitua	Select stance	Part 1 Schedule 1		
	Policy P87: Minimising wastewater and	Not applicable to	Select stance	Part 1 Schedule 1		
	stormwater interactions.  Policy P88: Assessing resource consents to discharge stormwater containing wastewater.	Whaitua Not applicable to Whaitua	Select stance	Part 1 Schedule 1		
		Not applicable to Te Awarua-o- Porirua Whaitua	Select stance	Freshwater		
	Policy P121: Core allocation for rivers.	Not applicable to Te Awarua-o-	Select stance	Freshwater		
	4.6 Biodivorsity assetis assessment to	Porirua Whaitua		Dart 1 Cabadul 1		
	4.6 Biodiversity, aquatic ecosystem health and mahinga kai.  Policy P30: Biodiversity, aquatic ecosystem	Amended	Select stance	Part 1 Schedule 1 Part 1 Schedule 1		
	health and mahinga kai.			Part 1 Schedule 1		
	Policy P36: Restoring Wairarapa Moana  4.7.3 Sites with significant indigenous	Amended Amended	Select stance	Part 1 Schedule 1 Part 1 Schedule 1		
	biodiversity value. Policy P45: Protecting trout habitat.	Amended	Select stance	Part 1 Schedule 1		
	4.9.1 Discharges to land and water.  Policy P78: Managing point source	Amended Amended	Select stance	Part 1 Schedule 1 Part 1 Schedule 1		
5.1 Air quality rules	discharges for aquatic ecosystem health and mahinga kai.  5.1.2 Outdoor burning.	Amended		Part 1 Schedule 1		
J.I. All quality fules	Rule R1: Outdoor burning – permitted	Amended	Select stance	Part 1 Schedule 1		
	activity.		1	1		

Rule R3: Outdoor burning for firefighter	Amended	Select stance	Part 1 Schedule 1	
training – permitted activity.	Amended		Part 1 Schedule 1	
Rule R7: Natural gas and liquefied petroleum gas – permitted activity.		Select stance	Part 1 Schedule 1	
	Amended	Select stance	Part 1 Schedule 1	
Rule R9: Biogas – permitted activity.	Amended Amended	Select stance Select stance	Part 1 Schedule 1 Part 1 Schedule 1	
activity.		Select stance	Part 1 Schedule 1	
distillates of higher viscosity – permitted activity.				
·	Amended	Select stance	Part 1 Schedule 1	
·	Amended		Part 1 Schedule 1	
	Amended	Select stance	Part 1 Schedule 1	
	Amended	Select stance	Part 1 Schedule 1	
<u> </u>	Amended	Select stance	Part 1 Schedule 1	
·	Amended	Select stance	Part 1 Schedule 1	
Rule R18: Fume cupboards – permitted activity.	Amended	Select stance	Part 1 Schedule 1	
Rule R19: Workplace ventilation –	Amended	Select stance	Part 1 Schedule 1	
·	Amended	Select stance	Part 1 Schedule 1	
permitted activity.  Rule R21: Thermal metal spraying –	Amended	Select stance	Part 1 Schedule 1	
permitted activity.  5.1.7 Dust generating activities.	Amended		Part 1 Schedule 1	
Rule R25: Abrasive blasting within an enclosed booth – permitted activity.	Amended	Select stance	Part 1 Schedule 1	
enclosed area – permitted activity.		Select stance	Part 1 Schedule 1	
permitted activity.	Amended	Select stance	Part 1 Schedule 1	
activity.		Select stance	Part 1 Schedule 1	
5.1.8 Food, animal or plant matter manufacturing and processing.	Amended		Part 1 Schedule 1	
permitted activity.		Select stance	Part 1 Schedule 1	
activity.	Amended	Select stance	Part 1 Schedule 1	
Rule R31: Food, animal or plant matter manufacturing and processing – permitted	Amended	Select stance	Part 1 Schedule 1	
activity. 5.1.9 Fuel storage	Amended		Part 1 Schedule 1	
Rule R33: Petroleum storage or transfer facilities – permitted activity.	Amended	Select stance	Part 1 Schedule 1	
	Amended Amended	Select stance	Part 1 Schedule 1 Part 1 Schedule 1	
permitted activity.  5.1.11 Gas, water and wastewater	Amended/New		Part 1 Schedule 1	
<b>processes.</b> Rule R35: Water and wastewater processes	Amended	Select stance	Part 1 Schedule 1	
<ul><li>permitted activity.</li><li>Rule R35A: Gas processes – permitted</li></ul>	New	Select stance	Part 1 Schedule 1	
activity.  5.1.12 Drying and kiln processes.	Amended		Part 1 Schedule 1	
Rule R36: Drying and heating of minerals – permitted activity.	Amended	Select stance	Part 1 Schedule 1	
<b>5.1.13 Discharge of agrichemicals.</b> General conditions for the discharge of	Amended Amended	Select stance	Part 1 Schedule 1 Part 1 Schedule 1	
agrichemicals. Rule R37: Handheld discharge of	Amended	Select stance	Part 1 Schedule 1	
agrichemicals – permitted activity. Rule R38: Motorised and aerial discharge of	Amended	Select stance	Part 1 Schedule 1	
agrichemicals – permitted activity.		Select stance	Part 1 Schedule 1	
restricted discretionary activity.  5.1.14 Fumigation.	Amended		Part 1 Schedule 1	
· ·		Select stance	Part 1 Schedule 1 Part 1 Schedule 1 Part 1 Schedule 1	
Rule R42: All other discharges – discretionary activity.	Amended	Select stance	Part 1 Schedule 1	
5.2 and 5.3 Discharges to land and water	Not applicable to Whaitua		Part 1 Schedule 1	
Rule R48: Stormwater from an individual	Not applicable to	Select stance	Part 1 Schedule 1	
Rule R49: Stormwater from new subdivision	Whaitua Not applicable to Whaitua	Select stance	Part 1 Schedule 1	
· · · ·		Calantatana	David 4 Calcadula 4	
Rule R50: Stormwater from new subdivision and development – restricted discretionary	• •	Select stance	Part 1 Schedule 1	
activity.  Rule R51: Stormwater to land – permitted	• •	Select stance	Part 1 Schedule 1	
Rule R52: Stormwater from a local authority		Select stance	Part 1 Schedule 1	
activity.	Whaitua			
,	Not applicable to Whaitua	Select stance	Part 1 Schedule 1	
stormwater management strategy – restricted discretionary activity.				
, ,	Whaitua	Select stance	Part 1 Schedule 1	
Rule R55: All other stormwater – discretionary activity.	Not applicable to Whaitua	Select stance	Part 1 Schedule 1	
•	Not applicable to Whaitua	Select stance	Freshwater	
Rule R57: Existing pumped drainage schemes – permitted activity.	Not applicable to Whaitua	Select stance	Part 1 Schedule 1	 
	• •	Select stance	Part 1 Schedule 1	
schemes – discretionary activity.	Whaitua			 

	Dula DCF: Wastawatar disabarras ta coastal	Not applicable to	Coloct stance	Dort 1 Cabadula 1		T
	Rule R65: Wastewater discharges to coastal and fresh water – discretionary activity.	Whaitua	Select stance	Part 1 Schedule 1		
	Rule R66: Discharges of wastewater to fresh	Not applicable to	Select stance	Freshwater		
	<u> </u>	Whaitua	Select stalice	Frestiwater		
	_	Not applicable to Whaitua	Select stance	Part 1 Schedule 1		
	discretionary activity.					
		Not applicable to Whaitua	Select stance	Part 1 Schedule 1		
	Rule R102: Construction of a new farm track	Not applicable to	Select stance	Freshwater		
	<ul> <li>permitted activity.</li> <li>Rule R103: Construction of a new farm track</li> </ul>	Whaitua  Not applicable to	Select stance	Freshwater		
	<ul> <li>controlled activity.</li> </ul>	Whaitua				
	_	Not applicable to Whaitua	Select stance	Freshwater		
	Rule R105: Vegetation clearance on erosion prone land in accordance with a Freshwater	• •	Select stance	Part 1 Schedule 1		
	Farm Plan – permitted activity.	vviiditud				
		Not applicable to Whaitua	Select stance	Freshwater		
	- restricted discretionary activity.	vviiaitua				
	Rule R107: Earthworks and vegetation	Not applicable to	Select stance	Part 1 Schedule 1		
	clearance – discretionary activity.	Whaitua				
		Not applicable to Whaitua	Select stance	Freshwater		
		Not applicable to	Select stance	Freshwater		
	,	Whaitua  Not applicable to	Select stance	Freshwater		
		Whaitua		Dart 1 Cabadula 1		
	general conditions.	Amended		Part 1 Schedule 1		
	Beds of lakes and rivers general conditions.	Amended	Select stance	Part 1 Schedule 1		
		Amended	. :	Freshwater	- · ·-	
	Rule R128: New structures – permitted activity.	Amended	Amend	Freshwater	To give effect to Policies 7 and 9	Ensure that activities avoid the loss of river extent and values and that the habitats of indigenous species are
					NPSFM and Policy	protected. Introduce TASs for habitat and natural form
					30 NRP	and character which activities must achieve.
	S	Amended	Select stance	Freshwater		
	extraction – permitted activity. Rule R133: Gravel extraction for flood	Amended	Amend	Freshwater	To give effect to	Include Schedules A1 - A3 in Rule R133 so that
	protection purposes or erosion mitigation				NPSFM	activities inside a scheduled area require discretionary
	inside sites of significance – discretionary activity.					consent
	5.4.7 All other uses of the beds of lakes and rivers.	Amended		Part 1 Schedule 1		
		Amended	Select stance	Part 1 Schedule 1		
	beds – discretionary activity.  5.4.8 Damming and diverting water	New		Freshwater		
		New	Select stance	Freshwater		
	permitted activity.  5.5 Water allocation rules	Not applicable to		Freshwater		
		Te Awarua-o-		Treshwater		
		Porirua Whaitua  Not applicable to	Select stance	Freshwater		
	permitted activity.	Te Awarua-o-				
		Porirua Whaitua Not applicable to	Select stance	Freshwater		
	,	Te Awarua-o-				
	Rule R154: Water races – permitted activity.	Porirua Whaitua Not applicable to	Select stance	Freshwater		
		Te Awarua-o- Porirua Whaitua				
		Not applicable to	Select stance	Freshwater		
	controlled activity.	Te Awarua-o- Porirua Whaitua				
		Not applicable to	Select stance	Freshwater		
	discretionary activity.	Te Awarua-o- Porirua Whaitua				
6 Other methods		New		Freshwater		
	Method M36: Freshwater Action Plan programme.	New	Support	Freshwater	Gives effect to NPSFM	
	Method M37: Freshwater Action Plan for	New	Support	Freshwater	Gives effect to	
	the Parangarahu Lakes. Method M38: Freshwater Action Plan for	New	Support	Freshwater	NPSFM Gives effect to	
	the Rangituhi catchment.				NPSFM	
	Method 39: Freshwater Action Plan for Nationally Threatened freshwater species	New	Support	Part 1 Schedule 1	Gives effect to NPSFM	
	within Whaitua Te Whanganui-a-Tara and					
	Te Awarua-o-Porirua Whaitua.  Method M40: Fish passage action plan	New	Select stance	Freshwater		
	programme for Whaitua Te Whanganui-a-					
	Tara and Te Awarua-o-Porirua Whaitua.  Method M41: Identifying and responding to	New	Support	Freshwater	Gives effect to	
	degradation in freshwater bodies within Whaitua Te Whanganui-a-Tara and Te				NPSFM	
	Awarua-o-Porirua Whaitua.					
		New New	Select stance	Freshwater Freshwater		
	registration within Whaitua Te Whanganui-		Journal of Station	conwater		
	a-Tara and Te Awarua-o-Porirua Whaitua.					
		New		Part 1 Schedule 1		
	outcomes.  Method M43: Supporting the health of	New	Select stance	Part 1 Schedule 1		
	urban waterbodies.				Ta an emiliar of the second	Include wetanana to the control of the control of
	Method M44: Supporting the health of rural waterbodies.	inew	Amend	Part 1 Schedule 1	To give effect to NPSFM	Include reference to "wetlands" in the chapeau
	Method M45: Funding of wastewater and	New	Support	Part 1 Schedule 1	To give effect to	
8 Whaitua Te Whanganui-a-T	stormwater network upgrades 8.1 Objectives	New		Both	NPSFM	
	Objective WH.O1: The health of all freshwater bodies and the coastal marine	New	Amend	Part 1 Schedule 1	To give effect to NPSFM	Delete "Note" so that the wai ora state has legal effect as part of the objective. Amend 2100 to 2050 to reflect
	area within Whaitua Te Whanganui-a-Tara				, vi Ji IVI	the urgency of addressing freshwater issues and the
	is progressively improved and is wai ora by 2100.					biodiversity crisis.
			1	1	1	ı

Objective WH.O2: The health and wellbeing of Te Whanganui-a-Tara's groundwater, rivers and natural wetlands and their margins are on a trajectory of measurable improvement towards wai ora.	New	Amend	Freshwater	to NPSFM	Include reference to natural form and character in the objective (under (a)) and refer to ecosystem health as it is more consistent with NPSFM. Amend 2040 to 2030 to reflect the urgency of addressing freshwater issues and the biodiversity crisis.
Objective WH.O3: The health and wellbeing of coastal water quality, ecosystems and habitats in Te Whanganui-a-Tara is maintained or improved to achieve the coastal water objectives set out in Table 8.1.	New	Amend	Part 1 Schedule 1	To give effect to NPSFM	Amend 2040 to 2030 to reflect the urgency of addressing freshwater issues and the biodiversity crisis.
Table 8.1 Coastal water objectives.	New	Amend		more stringent timeframes are required	Include a parameter for Turbidity (Unit: NTU; Statistic: Turbidity must be maintained at or below the current annual median or at or below pre-existing levels, whichever is lesser; Te Whanganui-a-Tara Harbour and estuaries, Makara Estuary, Wainuiomata Estuary: <6.9; Wai Tai: No discernible change)  Add further parameters (for example lead, dissolved oxygen, temperature, pH, secchi depth, chlorophyll-a, total phosphorous, total nitrogen, nitrite-nitrate nitrogen, ammoniacal nitrogen, and faecal coliforms) to ensure narrative objectives in Table 3.8 of the Operative Plan are met.  Amend Wai Tai unit for Enterococci: <200 <40 Add interim timeframes as per NPSFM 3.11.
Objective WH.O4: The extent, condition, and connectivity of habitats of nationally threatened freshwater species are increased and the long-term population numbers of these species and the area over which they occur are increased, improving their threat classification status.	New	Amend		Does not align with NPSFM, which is "threatened species"	Amend to "threatened species"
Objective WH.O5: By 2040 the health and wellbeing of the Parangarahu Lakes and associated natural wetlands are on a trajectory of improvement towards wai ora.	New	Amend	Freshwater	To give effect to NPSFM	Amend 2040 to 2030 to reflect the urgency of addressing freshwater issues and the biodiversity crisis
Table 8.2 Target attribute states for lakes.	New	Amend	Freshwater		Include the attributes from Table 3.5 which previously applied but have not been carried over - including sediment, mahinga kai, fish, and macroalgae  Amend the timeframe for achievement of states to
					2030
Objective WH.O6: Groundwater flows and levels, and water quality, are maintained.	New	Support	Freshwater	Gives effect to NPSFM	
	New	Support	Freshwater	Gives effect to NPSFM	
Objective WH.O8: Primary contact sites within Te Awa Kairangi/Hutt River, Pākuratahi River, Akatarawa River and Wainuiomata River are suitable for primary contact.	New	Amend	Freshwater	To give effect to NPSFM	Amend 2040 to 2030 to reflect the urgency of addressing freshwater issues and the biodiversity crisis
	New	Select stance	Freshwater		
	New	Amend	Freshwater	To give effect to NPSFM	Amend chappeau to include natural form and character
Table 8.4: Target attribute states for rivers.	New	Amend		river types are covered by each part FMU. Periphyton targets should be no higher than 120 mg to protect ecosystem health. Nitrate toxicity is ecologically irrelevant and the NPSFM bottom line is too high. More ecologically sounds values are available for DIN targets. It is unclear how fish community health will be determined and how it is different to IBI. MCI targets should be higher to protect ecosystem health. The table is	State river type and class for each of the part FMUs Set a minimum target state for periphyton biomass for all part FMUs at NPSFM band of 120 mg chl-a (and retain higher targets where included).  Amend nitrate toxicity target to be NPSFM 'A' band for all part FMUs.  Retain DIN target states where they are set below 0.3 mg/L. Amend others to be 0.3 mg/L (median) for good rivers (type 1 and 4) 0.6 for medium rivers (type 2 and 3) and 1.0 for poor rivers (type 5 & 6). Minimum DIN target should be no higher than 1.0.  Clearly define what fish community health as determined by experts actually means  Set higher targets for MCI attributes  Retain 'nuisance macrophytes', 'periphyton cover', mahinga kai, and toxicants attributes from table 3.4  Retain groundwater attributes from table 3.6  Amend table (or add another table) to include target attribute states for habitat and natural form and character using the Habitat Quality / Natural Character Index. Minimum targets should set out a target of maintenance of habitat quality / natural character (e.g., minimum ratio of current:reference condition of 0.85).  Amend target timeframe to 2030 and outline date from which maintenance will be continued (as per NPSFM 3.11). If date remains 2040, set out interim states at no longer than 10-year intervals.
8.2 Policies  Relicy WH P1: Improvement of aquatic	New	Amand	Both		
Policy WH.P1: Improvement of aquatic ecosystem health.  Policy WH.P2 Management of activities to achieve target attribute states and coastal water objectives.	New	Amend	Part 1 Schedule 1 Part 1 Schedule 1	NPSFM	Amend (b) to read "restoring habitats and natural form and character"  Amend (f) to require avoidance of significant adverse effects from earthworks, forestry and vegetation clearance activities. Support removal of stock from waterbodies AND the coastal environment.
Policy WH.P3: Freshwater Action Plans role	New	Support	Freshwater	Gives effect to	
in the health and wellbeing of waterways.			<u> </u>	NPSFM	
Policy WH.P4: Achievement of the visual clarity target attribute states.	New	Support	Freshwater	Gives effect to NPSFM	
Table 8.5: Sediment load reductions	New	Amend	Freshwater	To give effect to	Amend 2040 to 2030 to reflect the urgency of
required to achieve the visual clarity target attribute states.	New	Select stance	Part 1 Schedule 1	NPSFM	addressing freshwater issues and the biodiversity crisis

	I.,	Ia .	la	lo:	T
Policy WH.P6: Cumulative adverse effects of point source discharges.	New	Support	Part 1 Schedule 1	Gives effect to NPSFM	
,	New	Select stance	Freshwater		
Policy WH.P8: Avoiding discharges of specific products and waste.	New	Select stance	Part 1 Schedule 1		
Policy WH.P9: General stormwater policy to achieve the target attribute states and	New	Select stance	Part 1 Schedule 1		
coastal water objectives.					
Policy WH.P10: Managing adverse effects of stormwater discharges.	New	Select stance	Part 1 Schedule 1		
Policy WH.P11: Discharges of contaminants	New	Select stance	Part 1 Schedule 1		
in stormwater from high risk industrial or trade premises.					
Policy WH.P12: Managing stormwater from	New	Select stance	Part 1 Schedule 1		
a port or airport. Policy WH.P13: Managing stormwater	New	Select stance	Part 1 Schedule 1		
network discharges through a Stormwater					
Management Strategy. Policy WH.P14: Stormwater discharges	New	Select stance	Part 1 Schedule 1		
from new and redeveloped impervious					
surfaces. Policy WH.P15: Stormwater contaminant	New	Select stance	Part 1 Schedule 1		
offsetting for new greenfield development.					
Policy WH.P16: Stormwater discharges	New	Select stance	Part 1 Schedule 1		
from new unplanned greenfield development.					
Policy WH.P17: General wastewater policy	New	Support	Part 1 Schedule 1	Gives effect to	
to achieve target attribute states and coastal objectives.				NPSFM	
Policy WH.P18: Progressing works to meet	New	Support	Freshwater	Gives effect to	
Escherichia coli target attribute states. Policy WH.P19: Managing wastewater	New	Select stance	Part 1 Schedule 1	NPSFM	
network catchment discharges.					
Policy WH.P20: Managing existing wastewater treatment plant discharges.	New	Select stance	Part 1 Schedule 1		
8.2.4 Rural land use and earthworks	New		Both		
Policy WH.P21: Managing diffuse discharges of nutrients and Escherichia coli	New	Support	Freshwater	Gives effect to NPSFM	
from farming activities.	Nove	A ma a ra d	[Freehood		Enoble controls an entally and the second
Policy WH.P22: Capping, minimising and reducing diffuse discharges of nitrogen	New	Amend	Freshwater	To give effect to NPSFM	Enable controls on smaller rural properties even if they are not intensively farmed
from farming activities.	New	Cupport	Freshwater	Gives effect to	
Policy WH.P23: Achieving reductions in sediment discharges from farming activities		Support	Freshwater	NPSFM	
on land with high risk of erosion. Policy WH.P24: Phasing of farm	New	Amend	Part 1 Schedule 1	To give effect to	Amend to include deposited sediment
environment plans.	ivew	Amenu		NPSFM	Amena to include deposited sediment
Policy WH.P25: Managing rural land use change.	New	Select stance	Freshwater		
Policy WH.P26: Managing livestock access	New	Support	Freshwater	To give effect to	
to small rivers.				NPSFM	
IPolicy WH.P27: Promoting stream shading.	New	Amend	Freshwater	To give effect to	Consider requiring progressive shading, not just
, ,	New	Amend	Freshwater	To give effect to NPSFM	Consider requiring progressive shading, not just promoting
Policy WH.P28: Achieving reductions in	New New	Amend Amend	Freshwater Freshwater		promoting Require setbacks, alternative harvesting methods that
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.	New	Amend	Freshwater	NPSFM To give effect to NPSFM	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation				NPSFM To give effect to	promoting  Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry. Policy WH.P29: Management of earthworks. Policy WH.P30: Discharge standard for	New	Amend	Freshwater	NPSFM To give effect to NPSFM To give effect to	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.	New New	Amend Amend	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1	NPSFM To give effect to NPSFM To give effect to	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry. Policy WH.P29: Management of earthworks. Policy WH.P30: Discharge standard for earthworks. Policy WH.P31: Winter shut down of earthworks.	New New New	Amend Amend Select stance	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1	NPSFM To give effect to NPSFM To give effect to NPSFM	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  8.2.5 Water allocation  Policy WH.P32: Minimum flows and	New New New	Amend Amend Select stance	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1	NPSFM To give effect to NPSFM To give effect to NPSFM To give effect to NPSFM 90% of MALF is	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  8.2.5 Water allocation  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te	New New New New	Amend Amend Select stance Support	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater	NPSFM To give effect to NPSFM To give effect to NPSFM To give effect to NPSFM 90% of MALF is consistent with	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  8.2.5 Water allocation  Policy WH.P32: Minimum flows and	New New New New	Amend Amend Select stance Support	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater	NPSFM To give effect to NPSFM To give effect to NPSFM To give effect to NPSFM 90% of MALF is	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  8.2.5 Water allocation  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.	New New New New New	Amend  Amend  Select stance  Support  Support	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater	NPSFM To give effect to NPSFM To give effect to NPSFM To give effect to NPSFM 90% of MALF is consistent with proposed NES on Ecological Flows and Water Levels	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  8.2.5 Water allocation  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.  Policy WH.P33: Core allocation in Whaitua Te Whanganui-a-Tara.	New New New New New New	Amend Amend Select stance Support	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater  Freshwater	NPSFM To give effect to NPSFM To give effect to NPSFM To give effect to NPSFM 90% of MALF is consistent with proposed NES on Ecological Flows	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  8.2.5 Water allocation  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.  Policy WH.P33: Core allocation in Whaitua Te Whanganui-a-Tara.  8.3 Rules	New New New New New New New	Amend  Amend  Select stance  Support  Support	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater  Freshwater  Both	To give effect to NPSFM  90% of MALF is consistent with proposed NES on Ecological Flows and Water Levels To give effect to	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  8.2.5 Water allocation  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.  Policy WH.P33: Core allocation in Whaitua Te Whanganui-a-Tara.  8.3 Rules  8.3.1 Discharges of contaminants  Rule WH.R1: Point source discharges of	New New New New New New	Amend  Amend  Select stance  Support  Support	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater  Freshwater	To give effect to NPSFM  90% of MALF is consistent with proposed NES on Ecological Flows and Water Levels To give effect to NPSFM  To give effect to	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  8.2.5 Water allocation  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.  Policy WH.P33: Core allocation in Whaitua Te Whanganui-a-Tara.  8.3 Rules  8.3.1 Discharges of contaminants	New New New New New New New New New	Amend  Amend  Select stance  Support  Support  Select stance	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater  Freshwater  Both  Part 1 Schedule 1	To give effect to NPSFM  90% of MALF is consistent with proposed NES on Ecological Flows and Water Levels To give effect to NPSFM	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  8.2.5 Water allocation  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.  Policy WH.P33: Core allocation in Whaitua Te Whanganui-a-Tara.  8.3 Rules  8.3.1 Discharges of contaminants  Rule WH.R1: Point source discharges of specific contaminants — prohibited activity.	New	Amend  Amend  Select stance  Support  Support  Select stance  Support	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater  Freshwater  Both  Part 1 Schedule 1  Part 1 Schedule 1  Both  Both  Both	To give effect to NPSFM  90% of MALF is consistent with proposed NES on Ecological Flows and Water Levels To give effect to NPSFM  To give effect to	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  8.2.5 Water allocation  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.  Policy WH.P33: Core allocation in Whaitua Te Whanganui-a-Tara.  8.3 Rules  8.3.1 Discharges of contaminants  Rule WH.R1: Point source discharges of specific contaminants — prohibited activity.	New	Amend  Amend  Select stance  Support  Support  Select stance	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater  Freshwater  Both  Part 1 Schedule 1  Part 1 Schedule 1	To give effect to NPSFM  90% of MALF is consistent with proposed NES on Ecological Flows and Water Levels To give effect to NPSFM  To give effect to	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  8.2.5 Water allocation  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.  Policy WH.P33: Core allocation in Whaitua Te Whanganui-a-Tara.  8.3 Rules  8.3.1 Discharges of contaminants  Rule WH.R1: Point source discharges of specific contaminants — prohibited activity.  8.3.2 Stormwater  Rule WH.R2: Stormwater to land — permitted activity.  Rule WH.R3: Stormwater from an existing	New	Amend  Amend  Select stance  Support  Support  Select stance  Support	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater  Freshwater  Both  Part 1 Schedule 1  Part 1 Schedule 1  Both  Both  Both	To give effect to NPSFM  90% of MALF is consistent with proposed NES on Ecological Flows and Water Levels To give effect to NPSFM  To give effect to	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  8.2.5 Water allocation  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.  Policy WH.P33: Core allocation in Whaitua Te Whanganui-a-Tara.  8.3 Rules  8.3.1 Discharges of contaminants  Rule WH.R1: Point source discharges of specific contaminants — prohibited activity.  8.3.2 Stormwater  Rule WH.R2: Stormwater to land — permitted activity.	New	Amend  Amend  Select stance  Support  Support  Select stance  Support  Select stance	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater  Both  Part 1 Schedule 1  Part 1 Schedule 1  Both  Freshwater	To give effect to NPSFM  90% of MALF is consistent with proposed NES on Ecological Flows and Water Levels To give effect to NPSFM  To give effect to	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  8.2.5 Water allocation  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.  Policy WH.P33: Core allocation in Whaitua Te Whanganui-a-Tara.  8.3 Rules  8.3.1 Discharges of contaminants  Rule WH.R1: Point source discharges of specific contaminants — prohibited activity.  8.3.2 Stormwater  Rule WH.R2: Stormwater to land — permitted activity.  Rule WH.R3: Stormwater from an existing individual property to surface water or coastal water — permitted activity.  Rule WH.R4: Stormwater from an existing	New	Amend  Amend  Select stance  Support  Support  Select stance  Support  Select stance	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater  Both  Part 1 Schedule 1  Part 1 Schedule 1  Both  Freshwater	To give effect to NPSFM  90% of MALF is consistent with proposed NES on Ecological Flows and Water Levels To give effect to NPSFM  To give effect to	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  8.2.5 Water allocation  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.  Policy WH.P33: Core allocation in Whaitua Te Whanganui-a-Tara.  8.3 Rules  8.3.1 Discharges of contaminants  Rule WH.R1: Point source discharges of specific contaminants — prohibited activity.  8.3.2 Stormwater  Rule WH.R2: Stormwater to land — permitted activity.  Rule WH.R3: Stormwater from an existing individual property to surface water or coastal water — permitted activity.	New	Amend  Amend  Select stance  Support  Support  Select stance  Support  Select stance  Support	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater  Both Part 1 Schedule 1	To give effect to NPSFM  90% of MALF is consistent with proposed NES on Ecological Flows and Water Levels To give effect to NPSFM  To give effect to	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  8.2.5 Water allocation  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.  Policy WH.P33: Core allocation in Whaitua Te Whanganui-a-Tara.  8.3 Rules  8.3.1 Discharges of contaminants  Rule WH.R1: Point source discharges of specific contaminants – prohibited activity.  8.3.2 Stormwater  Rule WH.R2: Stormwater to land – permitted activity.  Rule WH.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule WH.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule WH.R5: Stormwater from new and	New	Amend  Amend  Select stance  Support  Support  Select stance  Support  Select stance  Support	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater  Both Part 1 Schedule 1	To give effect to NPSFM  90% of MALF is consistent with proposed NES on Ecological Flows and Water Levels To give effect to NPSFM  To give effect to	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.  Policy WH.P33: Core allocation in Whaitua Te Whanganui-a-Tara.  8.3 Rules  8.3.1 Discharges of contaminants  Rule WH.R1: Point source discharges of specific contaminants – prohibited activity.  8.3.2 Stormwater  Rule WH.R2: Stormwater to land – permitted activity.  Rule WH.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule WH.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule WH.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.	New	Amend  Amend  Select stance  Support  Support  Select stance  Select stance  Select stance  Select stance  Select stance	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater  Both Part 1 Schedule 1	To give effect to NPSFM  90% of MALF is consistent with proposed NES on Ecological Flows and Water Levels To give effect to NPSFM  To give effect to	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  8.2.5 Water allocation  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.  Policy WH.P33: Core allocation in Whaitua Te Whanganui-a-Tara.  8.3 Rules  8.3.1 Discharges of contaminants  Rule WH.R1: Point source discharges of specific contaminants – prohibited activity.  8.3.2 Stormwater  Rule WH.R2: Stormwater to land – permitted activity.  Rule WH.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule WH.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule WH.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule WH.R6: Stormwater from new	New	Amend  Amend  Select stance  Support  Support  Select stance  Support  Select stance  Select stance  Select stance	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater  Both Part 1 Schedule 1	To give effect to NPSFM  90% of MALF is consistent with proposed NES on Ecological Flows and Water Levels To give effect to NPSFM  To give effect to	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.  Policy WH.P33: Core allocation in Whaitua Te Whanganui-a-Tara.  8.3 Rules  8.3.1 Discharges of contaminants  Rule WH.R1: Point source discharges of specific contaminants — prohibited activity.  8.3.2 Stormwater  Rule WH.R2: Stormwater to land — permitted activity.  Rule WH.R3: Stormwater from an existing individual property to surface water or coastal water — permitted activity.  Rule WH.R4: Stormwater from an existing high risk industrial or trade premise — permitted activity.  Rule WH.R5: Stormwater from new and redeveloped impervious surfaces — permitted activity.  Rule WH.R6: Stormwater from new greenfield impervious surfaces — controlled activity.	New	Amend  Amend  Select stance  Support  Support  Select stance  Select stance  Select stance  Select stance  Select stance  Select stance	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater  Both Part 1 Schedule 1	To give effect to NPSFM  90% of MALF is consistent with proposed NES on Ecological Flows and Water Levels To give effect to NPSFM  To give effect to	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.  Policy WH.P33: Core allocation in Whaitua Te Whanganui-a-Tara.  8.3 Rules  8.3.1 Discharges of contaminants  Rule WH.R1: Point source discharges of specific contaminants — prohibited activity.  8.3.2 Stormwater  Rule WH.R2: Stormwater to land — permitted activity.  Rule WH.R3: Stormwater from an existing individual property to surface water or coastal water — permitted activity.  Rule WH.R4: Stormwater from an existing high risk industrial or trade premise — permitted activity.  Rule WH.R5: Stormwater from new and redeveloped impervious surfaces — permitted activity.  Rule WH.R6: Stormwater from new greenfield impervious surfaces — controlled	New	Amend  Amend  Select stance  Support  Support  Select stance  Select stance  Select stance  Select stance  Select stance	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater  Both Part 1 Schedule 1	To give effect to NPSFM  90% of MALF is consistent with proposed NES on Ecological Flows and Water Levels To give effect to NPSFM  To give effect to	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.  Policy WH.P33: Core allocation in Whaitua Te Whanganui-a-Tara.  8.3 Rules  8.3.1 Discharges of contaminants  Rule WH.R1: Point source discharges of specific contaminants – prohibited activity.  8.3.2 Stormwater  Rule WH.R2: Stormwater to land – permitted activity.  Rule WH.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule WH.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule WH.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule WH.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule WH.R7: Stormwater from new and	New	Amend  Amend  Select stance  Support  Support  Select stance  Select stance  Select stance  Select stance  Select stance  Select stance	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater  Both Part 1 Schedule 1	To give effect to NPSFM  90% of MALF is consistent with proposed NES on Ecological Flows and Water Levels To give effect to NPSFM  To give effect to	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  8.2.5 Water allocation  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.  Policy WH.P33: Core allocation in Whaitua Te Whanganui-a-Tara.  8.3 Rules  8.3.1 Discharges of contaminants  Rule WH.R1: Point source discharges of specific contaminants – prohibited activity.  8.3.2 Stormwater  Rule WH.R2: Stormwater to land – permitted activity.  Rule WH.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule WH.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule WH.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule WH.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule WH.R7: Stormwater from new and redeveloped impervious surfaces – controlled activity.  Rule WH.R7: Stormwater from new and redeveloped impervious surfaces of existing	New	Amend  Amend  Select stance  Support  Support  Select stance  Select stance  Select stance  Select stance  Select stance  Select stance	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater  Both Part 1 Schedule 1	To give effect to NPSFM  90% of MALF is consistent with proposed NES on Ecological Flows and Water Levels To give effect to NPSFM  To give effect to	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  8.2.5 Water allocation  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.  Policy WH.P33: Core allocation in Whaitua Te Whanganui-a-Tara.  8.3 Rules  8.3.1 Discharges of contaminants  Rule WH.R1: Point source discharges of specific contaminants – prohibited activity.  8.3.2 Stormwater  Rule WH.R2: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule WH.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule WH.R5: Stormwater from new and redeveloped impervious surfaces – controlled activity.  Rule WH.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule WH.R7: Stormwater from new and redeveloped impervious surfaces – controlled activity.  Rule WH.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule WH.R8: Stormwater from a port or airport – restricted discretionary activity.	New	Amend  Select stance  Support  Support  Select stance	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater  Freshwater  Both Part 1 Schedule 1	To give effect to NPSFM  90% of MALF is consistent with proposed NES on Ecological Flows and Water Levels To give effect to NPSFM  To give effect to	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  8.2.5 Water allocation  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.  Policy WH.P33: Core allocation in Whaitua Te Whanganui-a-Tara.  8.3 Rules  8.3.1 Discharges of contaminants  Rule WH.R1: Point source discharges of specific contaminants – prohibited activity.  8.3.2 Stormwater  Rule WH.R2: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule WH.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule WH.R5: Stormwater from new and redeveloped impervious surfaces – controlled activity.  Rule WH.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule WH.R7: Stormwater from new and redeveloped impervious surfaces – controlled activity.  Rule WH.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule WH.R8: Stormwater from a port or airport – restricted discretionary activity.	New	Amend  Select stance  Support  Support  Support  Support  Select stance  Select stance  Select stance  Select stance  Select stance	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater  Both Part 1 Schedule 1	To give effect to NPSFM  90% of MALF is consistent with proposed NES on Ecological Flows and Water Levels To give effect to NPSFM  To give effect to	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  8.2.5 Water allocation  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.  Policy WH.P33: Core allocation in Whaitua Te Whanganui-a-Tara.  8.3 Rules  8.3.1 Discharges of contaminants  Rule WH.R1: Point source discharges of specific contaminants – prohibited activity.  8.3.2 Stormwater  Rule WH.R2: Stormwater to land – permitted activity.  Rule WH.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule WH.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule WH.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule WH.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule WH.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule WH.R8: Stormwater from a port or airport – restricted discretionary activity.  Rule WH.R9: Stormwater from a local authority or state highway network–restricted discretionary activity.	New	Amend  Amend  Select stance  Support  Support  Select stance	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater  Freshwater  Both Part 1 Schedule 1	To give effect to NPSFM  90% of MALF is consistent with proposed NES on Ecological Flows and Water Levels To give effect to NPSFM  To give effect to	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.  Policy WH.P33: Core allocation in Whaitua Te Whanganui-a-Tara.  8.3 Rules  8.3.1 Discharges of contaminants  Rule WH.R1: Point source discharges of specific contaminants – prohibited activity.  8.3.2 Stormwater  Rule WH.R2: Stormwater to land – permitted activity.  Rule WH.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule WH.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule WH.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule WH.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule WH.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule WH.R7: Stormwater from a port or airport – restricted discretionary activity.  Rule WH.R8: Stormwater from a local authority or state highway	New	Amend  Select stance  Support  Support  Select stance	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater  Freshwater  Both Part 1 Schedule 1	To give effect to NPSFM  90% of MALF is consistent with proposed NES on Ecological Flows and Water Levels To give effect to NPSFM  To give effect to	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  Policy WH.P31: Winter shut down of earthworks.  8.2.5 Water allocation  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.  Policy WH.P33: Core allocation in Whaitua Te Whanganui-a-Tara.  8.3 Rules  8.3.1 Discharges of contaminants  Rule WH.R1: Point source discharges of specific contaminants – prohibited activity.  8.3.2 Stormwater  Rule WH.R2: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule WH.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule WH.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule WH.R6: Stormwater from new and redeveloped impervious surfaces – controlled activity.  Rule WH.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule WH.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule WH.R8: Stormwater from a port or airport – restricted discretionary activity.  Rule WH.R9: Stormwater from a local authority or state highway network–restricted discretionary activity.  Rule WH.R10: Stormwater from new state highways – discretionary activity.	New	Amend  Amend  Select stance  Support  Support  Select stance	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater  Freshwater  Both Part 1 Schedule 1	To give effect to NPSFM  90% of MALF is consistent with proposed NES on Ecological Flows and Water Levels To give effect to NPSFM  To give effect to	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  Policy WH.P31: Winter shut down of earthworks.  8.2.5 Water allocation  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.  Policy WH.P33: Core allocation in Whaitua Te Whanganui-a-Tara.  8.3 Rules  8.3.1 Discharges of contaminants  Rule WH.R1: Point source discharges of specific contaminants — prohibited activity.  8.3.2 Stormwater  Rule WH.R2: Stormwater to land — permitted activity.  Rule WH.R3: Stormwater from an existing individual property to surface water or coastal water — permitted activity.  Rule WH.R4: Stormwater from an existing high risk industrial or trade premise — permitted activity.  Rule WH.R5: Stormwater from new and redeveloped impervious surfaces — permitted activity.  Rule WH.R6: Stormwater from new and redeveloped impervious surfaces — controlled activity.  Rule WH.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas — controlled activity.  Rule WH.R8: Stormwater from a port or airport — restricted discretionary activity.  Rule WH.R9: Stormwater from a local authority or state highway network—restricted discretionary activity.  Rule WH.R1: Stormwater from new state highway—discretionary activity.  Rule WH.R1: Stormwater from new state highway—discretionary activity.  Rule WH.R1: Stormwater from new and redeveloped impervious surfaces — discretionary activity.	New	Amend  Select stance  Support  Support  Support  Select stance  Select stance	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater  Both Part 1 Schedule 1  Part 1 Schedule 1	To give effect to NPSFM  90% of MALF is consistent with proposed NES on Ecological Flows and Water Levels To give effect to NPSFM  To give effect to	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting
Policy WH.P28: Achieving reductions in sediment discharges from plantation forestry.  Policy WH.P29: Management of earthworks.  Policy WH.P30: Discharge standard for earthworks.  Policy WH.P31: Winter shut down of earthworks.  Policy WH.P31: Winter shut down of earthworks.  8.2.5 Water allocation  Policy WH.P32: Minimum flows and minimum water levels in Whaitua Te Whanganui-a-Tara.  Policy WH.P33: Core allocation in Whaitua Te Whanganui-a-Tara.  8.3 Rules  8.3.1 Discharges of contaminants  Rule WH.R1: Point source discharges of specific contaminants — prohibited activity.  8.3.2 Stormwater  Rule WH.R2: Stormwater to land — permitted activity.  Rule WH.R3: Stormwater from an existing individual property to surface water or coastal water — permitted activity.  Rule WH.R4: Stormwater from an existing high risk industrial or trade premise — permitted activity.  Rule WH.R5: Stormwater from new and redeveloped impervious surfaces — permitted activity.  Rule WH.R6: Stormwater from new and redeveloped impervious surfaces — controlled activity.  Rule WH.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas — controlled activity.  Rule WH.R8: Stormwater from a port or airport — restricted discretionary activity.  Rule WH.R9: Stormwater from a port or airport — restricted discretionary activity.  Rule WH.R9: Stormwater from a local authority or state highway network—restricted discretionary activity.  Rule WH.R1: Stormwater from new and redeveloped impervious surfaces —	New	Amend  Select stance  Support  Support  Support  Select stance  Select stance	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Freshwater  Freshwater  Both Part 1 Schedule 1	To give effect to NPSFM  90% of MALF is consistent with proposed NES on Ecological Flows and Water Levels To give effect to NPSFM  To give effect to	promoting Require setbacks, alternative harvesting methods that do not clear fell trees and spatially and/or temporally limit harvesting

	Dula MIL DA2. Champanahan fuana anan	N	Calastatanas	David Calcadula 4	1	1
	Rule WH.R13: Stormwater from new unplanned greenfield development –	New	Select stance	Part 1 Schedule 1		
	prohibited activity.					
		New	6	Part 1 Schedule 1	C: VIII I	
	Rule WH.R14: Wastewater network catchment discharges – restricted	New	Support	Part 1 Schedule 1	Gives effect to NPSFM	
	discretionary activity.					
	Rule WH.R15: Existing wastewater discharges from a treatment plant –	New	Support	Part 1 Schedule 1	Gives effect to NPSFM	
	discretionary activity.				INPSFIVI	
		New	Support	Part 1 Schedule 1	Gives effect to	
	wastewater – non-complying activity.  8.3.4 Land uses	New		Freshwater	NPSFM	
		New	Amend	Freshwater	To give effect to	Make a controlled activity or alternatively amend
	highest erosion risk land – permitted					permitted activity standards to avoid sedimentation of
	activity.				with RMA	receiving waterbodies and the coastal marine area.
	Rule WH.R18: Vegetation clearance on	New	Amend	Freshwater	To give effect to	Make a discretionary or restricted discretionary activity
	highest erosion risk land – controlled				' '	
	activity.  Rule WH.R19: Vegetation clearance –	New	Amend	Freshwater	with RMA To give effect to	effects associated with the clearance.  "Vegetation clearance" is defined to not include
	discretionary activity.	i i i	7 illeria	l'icsiiwatei	NPSFM and comply	commercial forest trees. Need to clarify whether Rules
					with RMA	WH.R17 - 20 apply to commercial forestry activities.
						The "Note" in Rule WH R19 says that the rules prevail over the NES-PF but those rules relate to commercial
						harvesting. EDS supports the NRP imposing greater
						stringency than the NES-PF and NES-CF
	Rule WH.R20: Plantation forestry –	New	Amend	Freshwater	To give effect to	Make a discretionary or restricted discretionary activity
	controlled activity.				NPSFM and comply	,
	Pulo WU P21. Plantation forests:	Now	Amond	Erochwote -	with RMA	Amond as consequence of charges to Bull-14/11 20
	Rule WH.R21: Plantation forestry – discretionary activity.	New	Amend	Freshwater	To give effect to NPSFM and comply	Amend as consequence of changes to Rule WH.20
					with RMA	
	Rule WH.R22: Plantation forestry on highest	New	Support	Freshwater	Gives effect to	
	erosion risk land – prohibited activity.				NPSFM	
		New		Both		
	Rule WH.R23: Earthworks – permitted activity.	New	Amend	Freshwater	To give effect to	Greater setback from waterbodies and coastal marine area requried. Also need to clarify interaction of rule
	activity.				with RMA	with NES-PF/CF
		New	Amend	Part 1 Schedule 1	To give effect to	Make a discretionary activity. Also need to clarify
	discretionary activity.				NPSFM and comply with RMA	interaction of rule with NES-PF/CF
	Rule WH.R25: Earthworks – non-complying	New	Support	Part 1 Schedule 1	Gives effect to	
	activity.				NPSFM	
	8.3.6 Nutrients and sediment from pastoral farming	New		Freshwater		
		New	Amend	Freshwater	To give effect to	Amend list to include "annual nitrogen fertiliser use,
	property of between 4 hectares and 20				NPSFM and comply	the annual stocking rate, and the winter stocking rate
	hectares – permitted activity.				with RMA	is provided to Wellington Regional Council annually"
	Rule WH.R27: Farming activities on 20	New	Select stance	Freshwater		
	hectares or more of land – permitted					
	activity.  Table 8.6: Phase-in of farm environment	New	Support	Freshwater	Gives effect to	
	plans for part Freshwater Management	l vev	Зарроге	Tresnwater	NPSFM	
	Units.					
	Rule WH.R28: Livestock access to a small river – permitted activity.	New	Support	Freshwater	Gives effect to NPSFM	
		New	Support	Freshwater	Gives effect to	
	river – discretionary activity.			ļ	NPSFM	
	Rule WH.R30: The use of land for farming activities – discretionary activity.	New	Support	Freshwater	Gives effect to NPSFM	
		New	Support	Freshwater	Gives effect to	
	discretionary activity.	Now	Company	Freehousten	NPSFM	
	Rule WH.R32: Farming activities – non-complying activity.	New	Support	Freshwater	Gives effect to NPSFM	
	8.3.7 Take and use of water	New		Freshwater		
	Rule WH.R33: Take and use of water in the Whaitua Te Whanganui-a Tara – restricted	New	Select stance	Freshwater		
	discretionary activity.					
	Rule WH.R34: Take and use of water in the	Amended	Select stance	Freshwater		
	Whaitua Te Whanganui-a-Tara – discretionary activity.					
	·	Amended	Support	Freshwater	Gives effect to	
	outstanding rivers or lakes – non-complying				NPSFM	
	activity.  Rule WH.R36: Take and use of water	Amended	Support	Freshwater	Gives effect to	
	exceeding minimum flows or core allocation		σαρροιτ	CSIIWatel	NPSFM	
	<ul> <li>prohibited activity.</li> </ul>		Calant	Front :		
	Table 8.7: Minimum flows for rivers in the Whaitua Te Whanganui-a-Tara.	Amended	Select stance	Freshwater		
	Table 8.8: Surface water allocation amounts	Amended	Select stance	Freshwater		
	for rivers and Category A groundwater and					
	Category B groundwater in the Te Awa Kairangi/Hutt River, Wainuiomata River and					
	Ōrongorongo River catchments.					
	Table 9 0: Groundweter allegation	Amandad	Coloct stars =	Erochwatar		
	Table 8.9: Groundwater allocation amounts for Category B groundwater and Category C	Amenaea	Select stance	Freshwater		
	groundwater in the Whaitua Te Whanganui-					
	a-Tara.	Amandad	Coloct stars -	Erochwatar		
	Figure 8.1: Te Awa Kairangi / Hutt River and Upper Hutt groundwater in Tables 8.8 and	Amenueu	Select stance	Freshwater		
	8.9.					
	Figure 8.2: Te Awa Kairangi / Hutt River and Lower Hutt groundwater in Tables 8.8 and	Amended	Select stance	Freshwater		
	8.9.					
Chapter 9 Te Awarua-o-	9.1 Objectives	New		Both		
Porirua Whaitua	Objective P.O1: The health of Te Awarua-o-	New	Amend	Part 1 Schedule 1	To give effect to	Delete "Note" so that the wai ora state has legal effect
	Porirua's groundwater, rivers, lakes, natural			25	NPSFM	as part of the objective. Amend 2100 to 2050 to reflect
	wetlands, estuaries, harbours and coastal					the urgency of addressing freshwater issues and the
	marine area is progressively improved and is wai ora by 2100.					biodiversity crisis.
			-	ī	•	

1	Objective P.O2: Te Awarua-o-Porirua's groundwater, rivers, lakes and natural wetlands, and their margins are on a trajectory of measurable improvement towards wai ora.	New	Amend		Consistency with and to give effect to NPSFM	Include reference to natural form and character in the objective (under (a)) and refer to ecosystem health as it is more consistent with NPSFM. Amend 2040 to 2030 to reflect the urgency of addressing freshwater issues and the biodiversity crisis.
	Objective P.O3: The health and wellbeing of coastal water quality, ecosystems and habitats in Pāuatahanui Inlet, Onepoto Arm and the open coastal areas of Te Awarua-o-Porirua is maintained or improved to achieve the coastal water objectives set out in Table 9.1.	New	Amend		To give effect to NPSFM	Amend 2040 to 2030 to reflect the urgency of addressing freshwater issues and the biodiversity crisis.
	Table 9.1: Coastal water objectives.  Objective P.O4: The extent, condition, and				and more stringent timeframes	Include a parameter for Turbidity (Unit: NTU; Statistic: Turbidity must be maintained at or below the current annual median or at or below pre-existing levels, whichever is lesser; Onepoto Arm: <10.8, Pauatahanui Inlet: <6.9; Open Coast: No discernible change).  Add further parameters (for lead, dissolved oxygen, temperature, pH, secchi depth, chlorophyll-a, total phosphorous, total nitrogen, nitrite-nitrate nitrogen, ammoniacal nitrogen, and faecal coliforms) to ensure narrative objectives in Table 3.8 of the Operative Plan are met.  Amend Open Coast unit for Enterococci: <200 <40  Amend timeframe to 2030 or provide interim targets as per NPSFM 3.11 requirement (with this being a critical receiving environment).
	connectivity of habitats of nationally threatened freshwater species are increased, and the long-term population numbers of these species and the area over which they occur are increased, improving their threat classification status.	New	Select stance	Part I Scriedule I		
	Objective P.O5: Groundwater flows and	New	Select stance	Freshwater		
	• • • • • • • • • • • • • • • • • • • •	New	Select stance	Freshwater		
	water quantity and ecological processes of rivers are maintained or improved.					
		New			river types are covered by each part FMU. Periphyton targets should be no higher than 120 mg to protect ecosystem health. Nitrate toxicity is ecologically irrelevant and the NPSFM bottom line is too high. More ecologically sounds values are available for DIN targets. It is unclear how fish community health will be determined and how it is different to IBI. MCI targets should	State river type and class for each of the part FMUs Set a minimum target state for periphyton biomass for all part FMUs at NPSFM band of 120 mg chl-a (and retain higher targets where included).  Amend nitrate toxicity target to be NPSFM 'A' band for all part FMUs.  Retain DIN target states where they are set below 0.3 mg/L. Amend others to be 0.3 mg/L (median) for good rivers (type 1 and 4) 0.6 for medium rivers (type 2 and 3) and 1.0 for poor rivers (type 5 & 6). Minimum DIN target should be no higher than 1.0.  Clearly define what fish community health as determined by experts actually means  Set higher targets for MCI attributes  Retain 'nuisance macrophytes', 'periphyton cover', mahinga kai, and toxicants attributes from table 3.4  Retain groundwater attributes from table 3.6  Amend table (or add another table) to include target attribute states for habitat and natural form and character using the Habitat Quality / Natural Character Index. Minimum targets should set out a target of maintenance of habitat quality / natural character (e.g., minimum ratio of current:reference condition of 0.85).  Amend target timeframe to 2030 and outline date from which maintenance will be continued (as per NPSFM 3.11). If date remains 2040, set out interim states at no longer than 10-year intervals.
	9.2.1 Ecosystem healtha and water quality			Both		
	, , , , , , , , , , , , , , , , , , , ,	New	Amend			Amend (b) to read "restoring habitats and natural form
	ecosystem health. Policy P.P2: Management of activities to achieve target attribute states and coastal water objectives.			Part 1 Schedule 1	NPSFM To give effect to NPSFM	and character" Amend (f) to require avoidance of significant adverse effects from earthworks, forestry and vegetation clearance activities
	Policy P.P3: Freshwater Action Plans role in the health and wellbeing of waterways.	New	Select stance	Freshwater		
-	Policy P.P4: Contaminant load reductions.			Part 1 Schedule 1 Part 1 Schedule 1	To give effect to NPSFM	Amend 2040 to 2030 to reflect the urgency of addressing freshwater issues and the biodiversity crisis
;	Unit sediment load reductions required to achieve the visual clarity target attribute state.			Part 1 Schedule 1		
	<b>8.2.1 Discharges to water</b> Policy P.P5: Localised adverse effects of	New New		Both Part 1 Schedule 1		
	point source discharges.				Gives effect to	
					NPSFM	
	Policy P.P8 Avoiding discharges of specific			Freshwater Part 1 Schedule 1		
		New		Part 1 Schedule 1		
i	Policy P.P9: General stormwater policy to achieve the target attribute states and coastal water objectives.	New	Select stance	Part 1 Schedule 1		
	·	New	Select stance	Part 1 Schedule 1		
	Policy P.P11: Discharges of a contaminant in stormwater from high risk industrial or	New	Select stance	Part 1 Schedule 1		
	trade premises.			l		

where side-forms obtained harmout action for the control of the co						
Significant of the second additional content of the second process of the second process of process of the second process of process of the second process		New	Select stance	Part 1 Schedule 1		
Lever control and an infall desire accessed and control and contro	•	New	Select stance	Part 1 Schedule 1		
Lever control and an infall desire accessed and control and contro	Policy P.P15: Stormwater discharges from	New	Select stance	Part 1 Schedule 1		
Service PER Commendations on party of the commendation of the comm				5.0		
Authors again white was the control of the control			Support		Gives effect to	
Party	-				NPSFM	
May 19 Ma	<u> </u>	New	Support	Freshwater	Gives effect to	
Protect Confidence of Control		New	Select stance	Part 1 Schedule 1	NPSFM	
Processor plant designed.  Will form the main and reflection to the continue of the continue o	network catchment discharges.					
### 24 - Book and selected in Common and in		New	Select stance	Part 1 Schedule 1		
and an according to Exponential Continue (International Continue) (Inte			6		C:	
Selection of the control of the cont		Inew	Support	Freshwater		
weburg pilling de devenge of integraph  Annual program of the company of the comp		New	Amend	Freshwater	To give effect to	Fnable controls on smaller rural properties even if they
Page P 22 A browning resortability in the company of the company o	reducing diffuse discharges of nitrogen		, unend	Tresmuce.		
Section of the figure of force or company and record in company an		New	Support	Freshwater	Gives effect to	
Policy Prize Private of film is submissed in the company of the co	sediment discharges from farming activities					
Select year As Namery is and local oas on the programme of the programme o		New	Amend	Freshwater	To give effect to	Amend to include deposited sediment
Sharp PDP Chroming streams veiling.  Noticy PDPS Antiening residential in the process of the pro	·	New	Select stance	Freshwater	NPSFM	
Antity PDPS, Antiming recultant to settle recirculation for plantation. How settle recirculations for plantation of the	change.					
State of Sections, and according reductions in advantage of the control of the co	Policy P.P25: Promoting stream shading.	New	Amend	Freshwater		
Country   Coun	, ,	New	Amend	Freshwater	To give effect to	Require setbacks, alternative harvesting methods that
Part J. Shedule 1   Part J					INPSHIVI	
Object 7979: Notes part of the control of the contr		New	Amend	Part 1 Schedule 1		
Part 1 Schedule 1 2 January 1	Policy P.P28: Discharge standard for	New	Select stance	Part 1 Schedule 1	IVI JI IVI	
### And Section of the Community of the		New	Support	Part 1 Schedule 1	Gives effect to	
Support PSSS Millimum toward and minimum place local values feels in Two waster feels in Two waster feels in Two wasters feel in Two wasters	earthworks.					
Whates.  Whates.  Will all and the process of the p		·	Support		90% of MALF is	
Paley P.P.11. Water tales at minimum flow Rev Paley P.P.11. Water tales at minimum flow Rev Paley P.P.12. Street						
Policy P.25. Most state at minimum took level.  Policy P.27. Allocation in the Technaria-o-heavy Select stance Preshwater  Policy P.27. Allocation in the Technaria-o-heavy Select stance Preshwater  Policy P.27. Allocation in the Technaria-o-heavy Select stance Preshwater  Policy P.27. Allocation in the Technaria-o-heavy Select stance Preshwater  Policy P.27. Allocation in the Technaria-o-heavy Select stance Preshwater  Policy P.27. Seminater from an existing play and select stance Preshwater  Policy P.27. Seminater from an existing play and select stance Preshwater	wilaitua.				Ecological Flows	
and minimum water levels. Policy PEZA (Location in the Te Awwarsa-Pew Select Stance Portros Whatlas.  3 Standard Select Stance Portros Por	Policy P.P31: Water takes at minimum flows	New	Select stance	Freshwater	and Water Levels	
Portion Wheattase  3.1 Biochanges of contaminants  New  3.1 Biochanges of contaminants  New  3.1 Biochanges of contaminants  New  3.4 Dischanges of contaminants  New  3.5 Separate  Support  Part 1 Schedule 1  Part 1 Schedu	and minimum water levels.					
Select stance   Part 1 Schedule 1   Part 1 S		New	Select stance	Freshwater		
sule PA3: Normalared permitted activity.  Sule PA3: Stormwater for an existing surviving.  Sule PA3: Stormwater for me and redeveloped imperious surfaces of existing urbanished activity.  Sule PA3: Stormwater for me and redeveloped imperious surfaces of existing urbanished activity.  Sule PA3: Stormwater for me local surfaces.  Sule PA3: Stormwater for me suce state surviving.  Sule PA3: Stormwater for me suce state surviving.  Sule PA3: Stormwater for me state surviving.  Sule PA3: Stormwater discharges for surviving						
Rule P.R.2: Stormwater from an existing individual property to surface water or consult water. permitted activity.  Rule P.R.4: Stormwater from an existing individual property to surface water or consult water. permitted activity.  Rule P.R.5: Stormwater from an existing light New Individual property to surface water or consult water. Permitted activity.  Rule P.R.5: Stormwater from an existing light New Individual property to surface water or consult water. Permitted activity.  Rule P.R.5: Stormwater from an existing light New Individual property surface water or consultation water. Permitted activity.  Rule P.R.5: Stormwater from an existing light New Individual property surface water. Permitted activity.  Rule P.R.5: Stormwater from new and Individual property surface water. Permitted activity.  Rule P.R.5: Stormwater from a local individual property surface water. Permitted activity.  Rule P.R.5: Stormwater from a local individual property surface water. Permitted activity.  Rule P.R.5: Stormwater from a local individual property surface. Permitted activity.  Rule P.R.5: Stormwater from a local individual property surface. Permitted activity.  Rule P.R.5: Stormwater from a local individual property surface. Permitted activity.  Rule P.R.5: All soften storms water. New Individual property surface. Permitted storms water. Permitted activity.  Rule P.R.5: All soften storms water from a local individual property surface. Permitted storms water. Permitted storms water. Permitted property storms water from a local individual property storms water. Permitted property storms water. Permitted property storms water. Permitted property stormwater. Permitted property storms water. Permitted prop			Support		To give effect to	
activity.  Rule P.RR. Stormwater from an existing individual property to surface water or costal waver—permitted activity.  Rule P.RR. Stormwater from an existing light New Select stance Part 1 Schedule 1  Rule P.RR. Stormwater from an existing light New Select stance Part 1 Schedule 1  Rule P.RR. Stormwater from new and redeveloped impervious surfaces—permitted activity.  Rule P.RR. Stormwater from new and redeveloped impervious surfaces—selected activity.  Rule P.RR. Stormwater from new greatfield Rew Select stance Part 1 Schedule 1  Rew P.RR. Stormwater from new and redeveloped improvious surfaces of existing urbanised areas - controlled activity.  Rule P.RR. Stormwater from new and redeveloped improvious surfaces of existing urbanised areas - controlled activity.  Rule P.RR. Stormwater from new and surface highly surface activity in the surface of existing urbanised areas - controlled activity.  Rule P.RR. Stormwater from new state highway - discretionary activity.  Rule P.RR. Stormwater from new and redeveloped improvious surfaces—  Rule P.RR. Stormwater from new and redeveloped improvious surfaces—  Rule P.RR. Stormwater from new and redeveloped improvious surfaces—  Rule P.RR. Stormwater from new and redeveloped improvious surfaces—  Rule P.RR. Stormwater from new and redeveloped improvious surfaces—  Rule P.RR. Stormwater from new and redeveloped improvious surfaces—  Rule P.RR. Stormwater from new and redeveloped improvious surfaces—  Rule P.RR. Stormwater from new and redeveloped improvious surfaces—  Rule P.RR. Stormwater from new and redeveloped improvious surfaces—  Rule P.RR. Stormwater from new and redeveloped improvious surfaces—  Rule P.RR. Stormwater from new and redeveloped improvious surfaces—  Rule P.RR. Stormwater from new and redeveloped improvious surfaces—  Rule P.RR. Stormwater from new and redeveloped improvious surfaces—  Rule P.RR. Storm	_		Sabbore	rare i seriedate i		
Rus P.R.3. Stormwater from an existing in formal machine in a control work or occupial water — permitted activity.  Rus P.R.5. Stormwater from an existing high New risk industrial or total premise — permitted activity.  Rus P.R.5. Stormwater from an existing high New risk industrial or total premise — permitted activity.  Rus P.R.5. Stormwater from new preemfield review permitted activity.  Rus P.R.5. Stormwater from new greenfield review permitted activity.  Rus P.R.5. Stormwater from new greenfield review permitted activity.  Rus P.R.5. Stormwater from new and review permitted activity.  Rus P.R.5. Stormwater from new and review permitted activity.  Rus P.R.5. Stormwater from new and review permitted activity.  Rus P.R.5. Stormwater from new and review permitted activity.  Rus P.R.5. Stormwater from new and review permitted activity.  Rus P.R.5. Stormwater from new and review permitted activity.  Rus P.R.5. Stormwater from new state highwaye retricted discretionary activity.  Rus P.R.5. Stormwater from new and review permitted review permitted activity.  Rus P.R.5. Stormwater from new and review permitted activity.  Rus P.R.15. Rusterwater network catching activity.  Rus P.R.15. Rusterwater network review permitted activity.  Rus P.R.15. Rusterwater network review permitted activity or restricted discretionary activity.  Rus P.R.15. Rusterwater network review permitted review permitted activity or admitted review permitted activity.  Rus P.R.15. Rusterwater network review per	_	eu	Зарроге	Tare I Scriedule I		
Coastal Water — permitted activity.  Rule P.RS: Stormwater from new and redeveloped improvious surfaces — permitted activity.  Rule P.RS: Stormwater from new and redeveloped improvious surfaces — permitted activity.  Rule P.RS: Stormwater from new greenfield New improvious surfaces — permitted activity.  Rule P.RS: Stormwater from new greenfield New improvious surfaces — permitted activity.  Rule P.RS: Stormwater from new greenfield New improvious surfaces — permitted activity.  Rule P.RS: Stormwater from new and redeveloped improvious surfaces of existing urbanised areas — controlled activity.  Rule P.RS: Stormwater from local authority or state highway and the permitted activity.  Rule P.RS: Stormwater from new and redeveloped improvious surfaces of existing urbanised areas — controlled activity.  Rule P.RS: Stormwater from new surface surfaces and redeveloped improvious surfaces of existing urbanised areas — controlled activity.  Rule P.RS: Stormwater from new and redeveloped improvious surfaces of existing urbanised reason in the permitted activity.  Rule P.RS: Stormwater from new and redeveloped improvious surfaces of existing urbanised reason in the permitted activity.  Rule P.RS: Stormwater from new and redeveloped improvious surfaces of existing urbanised reason in the permitted activity.  Rule P.RS: Stormwater discharges from reward redeveloped improvious surfaces of existing urbanised reason in the permitted activity.  Rule P.RS: All stating wastewater activity.  Rule P.RS: All other discharges from restricted discretionary activity.  Rule P.RS: Stormwater discharges from restricted discretionary activity.  Rule P.RS: All other discharges from restricted discretionary activity.  Rule P.RS: Stormwater discharges from restricted discretionary activity.  Rule P.RS: Stormwater normal reductivity activity and restricted discretionary activity and restricted discretionary activity.  Rule P.RS: Stormwater reductive activity activity activity and restricted activity and remarked activity and remarked activity	specific contaminants – prohibited activity.  Rule P.R2: Stormwater to land – permitted					
Rule P.RS: Spornwater from an existing high New risk industrial or trade premises —permitted activity.  Rule P.RS: Spornwater from new and redeveloped impervious surfaces — New Select stance Part 1 Schedule 1 impervious surfaces — Controlled activity.  Rule P.RS: Spornwater from new greenfield New impervious surfaces — Controlled activity.  Rule P.RS: Spornwater from new greenfield New impervious surfaces of existing urbanised areas—controlled activity.  Rule P.RS: Spornwater from new and redeveloped impervious surfaces of existing urbanised areas—controlled activity.  Rule P.RS: Spornwater from a local authority or state highways—office decision and provided impervious surfaces of existing urbanised areas—controlled activity.  Rule P.RS: Spornwater from a local authority or state highways—office decisionary activity.  Rule P.RS: Spornwater from a local authority or state highways—office decisionary activity.  Rule P.RS: Spornwater from a local authority or state highways—office decisionary activity.  Rule P.RS: Spornwater from a local authority or state highways—office decisionary activity.  Rule P.RS: Spornwater from a local authority or state highways—office decisionary activity.  Rule P.RS: Spornwater from a local authority or state highways—office decisionary activity.  Rule P.RS: Spornwater from a local authority or state highways—office decisionary activity.  Rule P.RS: All red activity—office decisionary activity.  Rule P.RS: All red activity—office decisionary activity.  Rule P.RS: All other discharges to water—restricted discretionary activity.  Rule P.RS: All other discharges from local activity—office decisionary activity.  Rule P.RS: All other discharges from local activity—office decisionary activity.  Rule P.RS: All other discharges from local activity activity activity activity and activity activity.  Rule P.RS: All other discharges from local activity activity.  Rule P.RS: All other discharges from local activity activity activity.  Rule P.RS: All other discharges from local activity activity.	specific contaminants – prohibited activity.  Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing	New	Select stance	Freshwater		
activity.  Rule P.85: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule P.86: Stormwater from new greenfield impervious surfaces – permitted activity.  Rule P.86: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule P.87: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule P.88: Stormwater from aloal authority or state highway along the restricted discretionary activity.  Rule P.89: Stormwater from aloal authority or state highway along the restricted discretionary activity.  Rule P.89: Stormwater from new state hew Select stance Part I Schedule 1 part	specific contaminants – prohibited activity.  Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or	New	Select stance	Freshwater		
redeveloped impervious surfaces – committed activity.  Rule P.RG: Stormwater from new greenfield New Select stance Part 1 Schedule 1  Rule P.RG: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule P.RB: Stormwater from a local authority or state highway activity.  Rule P.RB: Stormwater from new and hew select stance Part 1 Schedule 1  Rule P.RB: Stormwater from new state highway activity.  Rule P.RB: Stormwater from new state highway activity.  Rule P.RB: Stormwater from new state highway-educer televary activity.  Rule P.RB: Stormwater from new state highway-educer televary activity.  Rule P.RB: Stormwater from new state highway-educer televary activity.  Rule P.RB: Stormwater from new and redeveloped impervious surfaces-discretionary activity.  Rule P.RB: Stormwater state highway activity.  Rule P.RB: Stormwater for me and redeveloped impervious surfaces-discretionary activity.  Rule P.RB: Stormwater for me and redeveloped impervious surfaces-discretionary activity.  Rule P.RB: Stormwater for me and redeveloped impervious surfaces-discretionary activity.  Rule P.RB: Wastewater retwork  catchment discharges from the state of the stance of t	specific contaminants – prohibited activity.  Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high	New New	Select stance Select stance	Freshwater Part 1 Schedule 1		
Bermitted activity.  Rule P.R.R.: Stormwater from new greenfield new merious surfaces – controlled activity.  Rule P.R.R.: Stormwater from new and redeveloped impervious surfaces of existing water of the process of t	specific contaminants – prohibited activity.  Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted	New New	Select stance Select stance	Freshwater Part 1 Schedule 1		
Rule P.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas controlled activity.  Rule P.R8: Stormwater from a local authority or state highway network-restricted discretionary activity.  Rule P.R9: Stormwater from a local authority or state highway network-restricted discretionary activity.  Rule P.R9: Stormwater from new state highway-addiscretionary activity.  Rule P.R10: Stormwater from new state highway-addiscretionary activity.  Rule P.R11: All other stormwater discharges Rome on complying activity.  Rule P.R12: Stormwater from new and redeveloped impervious surfaces-discretionary activity.  Rule P.R13: All other stormwater discharges Rome on complying activity.  Rule P.R14: Exsting wastevater stormater activity.  Select stance Part 1 Schedule 1  New Select stance Part 1 Schedule 1  New Select stance Part 1 Schedule 1  New Select stance Part 1 Schedule 1  Rule P.R13: Wastewater network catchment discharges to water restricted discretionary activity.  Rule P.R14: Exsting wastewater scharges From a readment plant to coastal and freshwater - discretionary activity.  Rule P.R15: All other discharges of wastewater on complying activity.  Rule P.R15: All other discharges of wastewater - non-complying activity.  Rule P.R15: Sil other discharges of wastewater on complying activity.  Rule P.R15: Vegetation clearance on highest New Part 1 Schedule 1  Rever P. Freshwater - non-complying activity or alternatively amend permitted activity standards to avoid sedimentation of receiving waterbodies and the coastal marine area.  Rule P.R17: Vegetation clearance on highest New P. Amend Freshwater - To give effect to NPSFM and comply with RMA.  Rule P.R17: Vegetation clearance on highest New P. Amend Freshwater - To give effect to NPSFM and comply vith RMA.  Rule P.R17: Vegetation clearance on highest New P. Amend Freshwater - To give effect to NPSFM and comply vith RMA.  Rule P.R17: Vegetation clearance on highest New P. Amend Freshwater - To give effect to NPSFM and comply vith RMA.	specific contaminants – prohibited activity.  Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and	New New New	Select stance Select stance Select stance	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1		
Rule P.RF: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas—controlled activity.  Rule P.RB: Stormwater from a local authority or state highway network—restricted discretionary activity.  Rule P.RB: Stormwater from new state highways—discretionary activity.  Rule P.RB: Stormwater from new state highways—discretionary activity.  Rule P.RB: Stormwater from new and redeveloped impervious surfaces—discretionary activity.  Rule P.RB: Stormwater from new and redeveloped impervious surfaces—discretionary activity.  Rule P.RB: Stormwater discharges New Select stance Part 1 Schedule 1  -non-complying activity.  Rule P.RB: Stormwater discharges from new unplanned greenfield development—prohibited activity.  9.3.3 Wastewater network  Carchment discharges to water – restricted discretionary activity.  Rule P.RB: Wastewater network  Carchment discharges to water – restricted discretionary activity.  Rule P.RB: Stisking wastewater discharges from a treatment plant to coastal and freshwater – discretionary activity.  Rule P.RB: All other discharges of wastewater – non-complying activity.  Rule P.RB: All other discharges of waster – restricted discretionary activity.  Rule P.RB: All other discharges of waster – restricted discretionary activity.  Rule P.RB: All other discharges of waster – restricted discretionary activity.  Rule P.RB: Complying activity.  Rule P.RB: Complying activity.  Rew Support Part 1 Schedule 1 Gives effect to NPSFM Make a controlled activity or alternatively amend Preshwater – non-complying activity.  Rew Support Part 1 Schedule 1 To give effect to NPSFM and comply permitted activity standards to avoid sedimentation of PRSFM and comply permitted activity standards to avoid sedimentation of NPSFM and comply permitted activity standards to avoid sedimentation of NPSFM and comply permitted activity standards to avoid sedimentation of NPSFM and comply permitted activity standards to avoid sedimentation of NPSFM and comply permitted discretionary or restricted discretionary	specific contaminants – prohibited activity.  Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and redeveloped impervious surfaces –	New New New	Select stance Select stance Select stance	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1		
redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule P.RS: Stormwater from a local authority or state highway network – restricted discretionary activity.  Rule P.RS: Stormwater from new state New Select stance Part 1 Schedule 1 New Select stance Nglways – discretionary activity.  Rule P.RI: All other stormwater discharges of New Select stance Part 1 Schedule 1 Part 1 S	specific contaminants – prohibited activity.  Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule P.R6: Stormwater from new greenfield	New New New	Select stance Select stance Select stance Select stance	Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1  Part 1 Schedule 1		
Rule P.R8: Stormwater from a local authority or state highway network-restricted discretionary activity.  Rule P.R9: Stormwater from new state highways discretionary activity.  Rule P.R9: Stormwater from new state highways-discretionary activity.  Rule P.R10: Stormwater from new and redeveloped impervious surfaces-discretionary activity.  Rule P.R11: All other stormwater discharges New Select stance Part 1 Schedule 1  Rule P.R12: Stormwater discharges from new unplanned greenfield development – prohibited activity.  Rule P.R13: Wastewater network catchment discharges to water – restricted discretionary activity.  Rule P.R14: Existing wastewater discharges from new problem of the problem	specific contaminants – prohibited activity.  Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule P.R6: Stormwater from new greenfield impervious surfaces – controlled activity.	New New New New	Select stance Select stance Select stance Select stance Select stance	Part 1 Schedule 1		
authority or state highway network-restricted discretionary activity.  Rule P.R9. Stormwater from new state highways-discretionary activity.  Rule P.R10. Stormwater from new and redeveloped impervious surfaces- discretionary activity.  Rule P.R11. All other stormwater discharges new unplanned greenfield development – prohibited activity.  Rule P.R12. Stormwater in New Select stance Part 1 Schedule 1  Rule P.R12. Stormwater discharges from new unplanned greenfield development – prohibited activity.  Rule P.R13. Wastewater New Support Part 1 Schedule 1  Rule P.R14. Existing wastewater discharges from a treatment plant to coastal and freshwater – discretionary activity.  Rule P.R15. All other discharges of wastewater – non-complying activity.  Rule P.R16. Vegetation clearance on highest erosion risk land – permitted activity.  Rule P.R16. Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17. Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17. Vegetation clearance on highest erosion risk land – controlled activity.  New Amend Freshwater  To give effect to NPSFM and comply for ensure the avoidance of adverse sedimentation of receiving wasterbodies and the coastal marine area.  Rule P.R17. Vegetation clearance on highest erosion risk land – controlled activity.	specific contaminants – prohibited activity.  Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule P.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule P.R7: Stormwater from new and	New New New New New	Select stance Select stance Select stance Select stance Select stance	Part 1 Schedule 1		
network-restricted discretionary activity.  Rule P.R3D: Stormwater from new state highways—discretionary activity.  Rule P.R3D: Stormwater from new and redeveloped impervious surfaces—discretionary activity.  Rule P.R3D: Stormwater from new and redeveloped impervious surfaces—discretionary activity.  Rule P.R3D: All other discharges from new stormwater discharges from new unplanned greenfield development—prohibited activity.  Rule P.R3D: Stormwater discharges from New Select stance Part 1 Schedule 1  Rule P.R3D: Stormwater discharges from New Select stance Part 1 Schedule 1  Rule P.R3D: Wastewater network catchment discharges to water—restricted discretionary activity.  Rule P.R3D: Wastewater network catchment discharges to water—restricted discretionary activity.  Rule P.R3D: Wastewater discharges from New Support Part 1 Schedule 1  Rule P.R3D: Wastewater discharges from New Support Part 1 Schedule 1  Rule P.R3D: Wastewater discharges from a treatment plant to coastal and freshwater—discretionary activity.  Rule P.R3D: All other discharges of wastewater in on-complying activity.  Rule P.R3D: All other discharges of wastewater in on-complying activity.  Rule P.R3D: All other discharges of wastewater in on-complying activity.  Rule P.R3D: All other discharges of wastewater in on-complying activity.  Rule P.R3D: All other discharges of wastewater in on-complying activity.  Rule P.R3D: All other discharges of wastewater in on-complying activity.  Rule P.R3D: Vegetation clearance on highest New Amend Freshwater To give effect to NPSFM and comply with RMA  Rule P.R3D: Vegetation clearance on highest New Amend Freshwater To give effect to NPSFM and comply to ensure the avoidance of adverse sedimentation of receiving waterbodies and the coastal marine area.	specific contaminants – prohibited activity.  Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule P.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule P.R7: Stormwater from new and redeveloped impervious surfaces of existing	New New New New New	Select stance Select stance Select stance Select stance Select stance	Part 1 Schedule 1		
Rule P.R19: Stormwater from new state highways—discretionary activity.  Rule P.R10: Stormwater from new and redeveloped impervious surfaces—discretionary activity.  Rule P.R11: All other stormwater discharges discretionary activity.  Rule P.R12: Northwater discharges from new unplanned greenfield development — prohibited activity.  9.3.3 Wastewater New Support Part 1 Schedule 1  Rule P.R13: Wastewater network New Support Part 1 Schedule 1  Rule P.R14: Existing wastewater discharges New Support Part 1 Schedule 1  Rule P.R14: Existing wastewater discharges New Support Part 1 Schedule 1  Rule P.R14: Existing wastewater discharges New Support Part 1 Schedule 1  Rule P.R15: All other discharges to water — restricted discretionary activity.  Rule P.R15: All other discharges of wastewater – non-complying activity.  Rule P.R15: All other discharges of wastewater — non-complying activity.  Rule P.R15: Stormwater form new and redevelopment — prohibited activity.  Rule P.R16: Stormwater form new and redevelopment — prohibited activity or alternatively amend freshwater — non-complying activity.  Rule P.R16: Vegetation clearance on highest erosion risk land — permitted activity.  Rule P.R17: Vegetation clearance on highest erosion risk land — controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land — controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land — controlled activity.	specific contaminants – prohibited activity.  Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule P.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule P.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.	New New New New New	Select stance Select stance Select stance Select stance Select stance Select stance	Freshwater  Part 1 Schedule 1		
Rule P.R10: Stormwater from new and redeveloped impervious surfaces—discretionary activity.  Rule P.R11: All other stormwater discharges New Select stance Part 1 Schedule 1 — non-complying activity.  Rule P.R12 - Stormwater discharges from new unplanned greenfield development — prohibited activity.  9.3.3 Wastewater New Support Part 1 Schedule 1 Rule P.R13: Wastewater network actchment discharges to water – restricted discretionary activity.  Rule P.R14: Existing wastewater discharges from a treatment plant to coastal and freshwater – discretionary activity.  Rule P.R15: All other discharges of wastewater on-complying activity.  Rule P.R15: All other discharges of wastewater network assessment plant to coastal and freshwater – non-complying activity.  Rule P.R16: Vegetation clearance on highest erosion risk land – permitted activity.  New Amend Freshwater To give effect to NPSFM and comply with RMA  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  New Amend Freshwater To give effect to NPSFM and comply with RMA  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  New Amend Freshwater To give effect to NPSFM and comply with RMA  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.	specific contaminants – prohibited activity.  Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule P.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule P.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule P.R8: Stormwater from a local authority or state highway	New New New New New	Select stance Select stance Select stance Select stance Select stance Select stance	Freshwater  Part 1 Schedule 1		
discretionary activity.  Rule P.R11: All other discharges from new unplanned greenfield development – profibited activity.  9.3.3 Wastewater  Rule P.R13: Wastewater non-complying activity.  Rule P.R15: All other discharges to water – restricted discretionary activity.  Rule P.R15: All other discharges of wastewater discharges of wastewater – discretionary activity.  Rule P.R15: All other discharges of wastewater on-complying activity.  Rule P.R15: Wegetation clearance on highest New Amend Freshwater  Rule P.R15: Vegetation clearance on highest New erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest New erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest New erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest New erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest New erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest New erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest New erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest New erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest New erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest New erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest New erosion risk land – controlled activity.	specific contaminants – prohibited activity.  Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule P.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule P.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule P.R8: Stormwater from a local authority or state highway network – restricted discretionary activity.  Rule P.R9: Stormwater from new state	New New New New New New	Select stance  Select stance  Select stance  Select stance  Select stance  Select stance	Freshwater  Part 1 Schedule 1		
Rule P.R11: All other stormwater discharges Pow Select stance Part 1 Schedule 1 Rule P.R12 – Stormwater discharges from new unplanned greenfield development – prohibited activity.  9.3.3 Wastewater New Support Part 1 Schedule 1 Rule P.R13: Wastewater network catchment discharges to water – restricted discretionary activity.  Rule P.R14: Existing wastewater discharges From a treatment plant to coastal and freshwater – discretionary activity.  Rule P.R15: All other discharges of water – non-complying activity.  Rule P.R16: Vegetation clearance on highest erosion risk land – permitted activity.  Rule P.R16: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest New Amend Freshwater To give effect to NPSFM and comply to ensure the avoidance of adverse sedimentation of receiving waterbodies and the coastal marine area.	Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule P.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule P.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule P.R8: Stormwater from a local authority or state highway network – restricted discretionary activity.  Rule P.R9: Stormwater from new state highways – discretionary activity.	New New New New New New New	Select stance	Freshwater  Part 1 Schedule 1		
Rule P.R12 – Stormwater discharges from new unplanned greenfield development – prohibited activity.  9.3.3 Wastewater  Rule P.R13: Wastewater network catchment discharges to water – restricted discretionary activity.  Rule P.R14: Existing wastewater discharges of from a treatment plant to coastal and freshwater – discretionary activity.  Rule P.R15: All other discharges of wastewater – non-complying activity.  Rule P.R16: Vegetation clearance on highest erosion risk land – permitted activity.  New  Amend  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  New  Amend  Freshwater  Part 1 Schedule 1  Gives effect to NPSFM  New  Support  Part 1 Schedule 1  Gives effect to NPSFM  NPSFM  Amend  Freshwater  To give effect to NPSFM and comply with RMA  Rule P.R16: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Amend  Freshwater  To give effect to NPSFM and comply with RMA  Amend  Freshwater  To give effect to NPSFM and comply was a discretionary or restricted discretionary activity to ensure the avoidance of adverse sedimentation of receiving waterbodies and the coastal marine area.	Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule P.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule P.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule P.R8: Stormwater from a local authority or state highway network – restricted discretionary activity.  Rule P.R9: Stormwater from new state highways – discretionary activity.  Rule P.R10: Stormwater from new and redeveloped impervious surfaces –	New New New New New New New	Select stance	Freshwater  Part 1 Schedule 1		
new unplanned greenfield development – prohibited activity.  9.3.3 Wastewater Rule P.R13: Wastewater network catchment discharges to water – restricted discretionary activity.  Rule P.R14: Existing wastewater discharges from a treatment plant to coastal and freshwater – discretionary activity.  Rule P.R15: All other discharges of wastewater – non-complying activity.  Rule P.R16: Vegetation clearance on highest New Rule P.R16: Vegetation clearance on highest New Rule P.R17: Vegetation clearance on highest New Rule P.R1 is Schedule 1 Rule P.R1 is Schedul	Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule P.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule P.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule P.R8: Stormwater from a local authority or state highway network – restricted discretionary activity.  Rule P.R9: Stormwater from new state highways – discretionary activity.  Rule P.R10: Stormwater from new and redeveloped impervious surfaces – discretionary activity.	New New New New New New New New New	Select stance	Freshwater  Part 1 Schedule 1		
9.3.3 Wastewater  Rule P.R13: Wastewater network catchment discharges to water – restricted discretionary activity.  Rule P.R14: Existing wastewater discharges from a treatment plant to coastal and freshwater – discretionary activity.  Rule P.R15: All other discharges of wastewater – non-complying activity.  Part 1 Schedule 1  Gives effect to NPSFM  Rule P.R15: All other discharges of wastewater – non-complying activity.  Part 1 Schedule 1  Gives effect to NPSFM  Rule P.R16: Vegetation clearance on highest erosion risk land – permitted activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  New  Amend  Freshwater  Freshwater  Freshwater  To give effect to NPSFM and comply with RMA  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  New  Amend  Freshwater  Freshwater  To give effect to NPSFM and comply with RMA  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  New  Amend  Freshwater  To give effect to NPSFM and comply with RMA  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.	Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule P.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule P.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule P.R8: Stormwater from a local authority or state highway network – restricted discretionary activity.  Rule P.R9: Stormwater from new state highways – discretionary activity.  Rule P.R10: Stormwater from new and redeveloped impervious surfaces – discretionary activity.  Rule P.R11: All other stormwater discharges – non-complying activity.	New	Select stance	Freshwater  Part 1 Schedule 1		
catchment discharges to water – restricted discretionary activity.  Rule P.R14: Existing wastewater discharges from a treatment plant to coastal and freshwater – discretionary activity.  Rule P.R15: All other discharges of wastewater – non-complying activity.  Rule P.R16: Vegetation clearance on highest erosion risk land – permitted activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R18: Existing asserted to NPSFM  Rule P.R19: Schedule 1  Rule P.R10: Schedule 1  Rule P	Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule P.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule P.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule P.R8: Stormwater from a local authority or state highway network – restricted discretionary activity.  Rule P.R9: Stormwater from new state highways – discretionary activity.  Rule P.R10: Stormwater from new and redeveloped impervious surfaces – discretionary activity.  Rule P.R11: All other stormwater discharges – non-complying activity.  Rule P.R12 – Stormwater discharges from new unplanned greenfield development –	New	Select stance	Freshwater  Part 1 Schedule 1		
discretionary activity.  Rule P.R14: Existing wastewater discharges from a treatment plant to coastal and freshwater – discretionary activity.  Rule P.R15: All other discharges of wastewater – non-complying activity.  Rule P.R16: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Mew Support Part 1 Schedule 1 Gives effect to NPSFM NPSFM Part 1 Schedule 1 Gives effect to NPSFM NPSFM NPSFM Make a controlled activity or alternatively amend permitted activity standards to avoid sedimentation of receiving waterbodies and the coastal marine area.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  New Amend Freshwater To give effect to NPSFM and comply with RMA  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  New Amend Freshwater To give effect to NPSFM and comply bermitted activity or restricted discretionary activity to ensure the avoidance of adverse sedimentation	specific contaminants – prohibited activity.  Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule P.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule P.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule P.R8: Stormwater from a local authority or state highway network – restricted discretionary activity.  Rule P.R9: Stormwater from new state highways – discretionary activity.  Rule P.R10: Stormwater from new and redeveloped impervious surfaces – discretionary activity.  Rule P.R11: All other stormwater discharges – non-complying activity.  Rule P.R12 – Stormwater discharges from new unplanned greenfield development – prohibited activity.	New	Select stance	Freshwater  Part 1 Schedule 1	NPSFM	
from a treatment plant to coastal and freshwater – discretionary activity.  Rule P.R15: All other discharges of wastewater – non-complying activity.  9.3.4 Land uses  Rule P.R16: Vegetation clearance on highest erosion risk land – permitted activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  New  Amend  Freshwater  Amend  Freshwater  Freshwater  Freshwater  To give effect to NPSFM and comply with RMA  Amend  Freshwater  To give effect to NPSFM and comply waterbodies and the coastal marine area.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Amend  Freshwater  To give effect to NPSFM and comply to ensure the avoidance of adverse sedimentation to ensure the avoidance of adverse sedimentation	Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule P.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule P.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule P.R8: Stormwater from a local authority or state highway network – restricted discretionary activity.  Rule P.R9: Stormwater from new state highways – discretionary activity.  Rule P.R10: Stormwater from new and redeveloped impervious surfaces – discretionary activity.  Rule P.R11: All other stormwater discharges – non-complying activity.  Rule P.R12 – Stormwater discharges from new unplanned greenfield development – prohibited activity.  9.3.3 Wastewater  Rule P.R13: Wastewater network	New	Select stance	Freshwater  Part 1 Schedule 1	Gives effect to	
freshwater – discretionary activity.  Rule P.R15: All other discharges of wastewater – non-complying activity.  9.3.4 Land uses  Rule P.R16: Vegetation clearance on highest erosion risk land – permitted activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.	Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule P.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule P.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule P.R8: Stormwater from a local authority or state highway network—restricted discretionary activity.  Rule P.R9: Stormwater from new state highways – discretionary activity.  Rule P.R10: Stormwater from new and redeveloped impervious surfaces – discretionary activity.  Rule P.R11: All other stormwater discharges – non-complying activity.  Rule P.R12 – Stormwater discharges from new unplanned greenfield development – prohibited activity.  9.3.3 Wastewater  Rule P.R13: Wastewater network catchment discharges to water – restricted discretionary activity.	New	Select stance  Support	Freshwater  Part 1 Schedule 1	Gives effect to NPSFM	
Wastewater - non-complying activity.   Substitute   Sub	Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule P.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule P.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule P.R8: Stormwater from a local authority or state highway network – restricted discretionary activity.  Rule P.R9: Stormwater from new state highways – discretionary activity.  Rule P.R10: Stormwater from new and redeveloped impervious surfaces – discretionary activity.  Rule P.R11: All other stormwater discharges – non-complying activity.  Rule P.R12 – Stormwater discharges from new unplanned greenfield development – prohibited activity.  9.3.3 Wastewater  Rule P.R13: Wastewater network catchment discharges to water – restricted discretionary activity.  Rule P.R13: Wastewater network catchment discharges to water – restricted discretionary activity.	New	Select stance  Support	Freshwater  Part 1 Schedule 1	Gives effect to NPSFM  Gives effect to	
Same of the proof of the proo	Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule P.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule P.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule P.R8: Stormwater from a local authority or state highway network – restricted discretionary activity.  Rule P.R9: Stormwater from new state highways – discretionary activity.  Rule P.R10: Stormwater from new and redeveloped impervious surfaces – discretionary activity.  Rule P.R11: All other stormwater discharges – non-complying activity.  Rule P.R12 – Stormwater discharges from new unplanned greenfield development – prohibited activity.  9.3.3 Wastewater  Rule P.R13: Wastewater network catchment discharges to water – restricted discretionary activity.  Rule P.R14: Existing wastewater discharges from a treatment plant to coastal and	New	Select stance  Support	Freshwater  Part 1 Schedule 1	Gives effect to NPSFM  Gives effect to	
Rule P.R16: Vegetation clearance on highest erosion risk land— permitted activity.  Rule P.R16: Vegetation clearance on highest erosion risk land— permitted activity.  Rule P.R17: Vegetation clearance on highest erosion risk land— controlled activity.  Amend  Freshwater  To give effect to NPSFM and comply with RMA  Rule P.R17: Vegetation clearance on highest erosion risk land— controlled activity.  Amend  Freshwater  To give effect to Nake a discretionary or restricted discretionary activity to ensure the avoidance of adverse sedimentation	Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule P.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule P.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule P.R8: Stormwater from a local authority or state highway network – restricted discretionary activity.  Rule P.R9: Stormwater from new state highways – discretionary activity.  Rule P.R10: Stormwater from new and redeveloped impervious surfaces – discretionary activity.  Rule P.R11: All other stormwater discharges – non-complying activity.  Rule P.R12 – Stormwater discharges from new unplanned greenfield development – prohibited activity.  9.3.3 Wastewater  Rule P.R13: Wastewater network catchment discharges to water – restricted discretionary activity.  Rule P.R14: Existing wastewater discharges from a treatment plant to coastal and freshwater – discretionary activity.	New	Select stance  Support  Support	Freshwater  Part 1 Schedule 1	Gives effect to NPSFM  Gives effect to NPSFM	
Rule P.R17: Vegetation clearance on highest erosion risk land – controlled activity.  Amend Freshwater To give effect to NPSFM and comply to ensure the avoidance of adverse sedimentation	Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule P.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule P.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule P.R8: Stormwater from a local authority or state highway network – restricted discretionary activity.  Rule P.R9: Stormwater from new state highways – discretionary activity.  Rule P.R10: Stormwater from new and redeveloped impervious surfaces – discretionary activity.  Rule P.R11: All other stormwater discharges – non-complying activity.  Rule P.R12 – Stormwater discharges from new unplanned greenfield development – prohibited activity.  9.3.3 Wastewater  Rule P.R14: Existing wastewater discharges from a treatment plant to coastal and freshwater – discretionary activity.  Rule P.R15: All other discharges of wastewater – non-complying activity.	New	Select stance  Support  Support	Freshwater  Part 1 Schedule 1	Gives effect to NPSFM  Gives effect to NPSFM  Gives effect to	
Rule P.R17: Vegetation clearance on highest New Amend Freshwater To give effect to NPSFM and comply to ensure the avoidance of adverse sedimentation	Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule P.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule P.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule P.R8: Stormwater from a local authority or state highway network – restricted discretionary activity.  Rule P.R9: Stormwater from new state highways – discretionary activity.  Rule P.R10: Stormwater from new and redeveloped impervious surfaces – discretionary activity.  Rule P.R11: All other stormwater discharges – non-complying activity.  Rule P.R12 – Stormwater discharges from new unplanned greenfield development – prohibited activity.  9.3.3 Wastewater  Rule P.R13: Wastewater network catchment discharges to water – restricted discretionary activity.  Rule P.R14: Existing wastewater discharges from a treatment plant to coastal and freshwater – discretionary activity.  Rule P.R15: All other discharges of wastewater – non-complying activity.	New	Select stance  Support  Support	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1	Gives effect to NPSFM  Gives effect to NPSFM  Gives effect to NPSFM  To give effect to	· · · · · · · · · · · · · · · · · · ·
erosion risk land – controlled activity.  NPSFM and comply to ensure the avoidance of adverse sedimentation	Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule P.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule P.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule P.R8: Stormwater from a local authority or state highway network – restricted discretionary activity.  Rule P.R9: Stormwater from new state highways – discretionary activity.  Rule P.R10: Stormwater from new and redeveloped impervious surfaces – discretionary activity.  Rule P.R11: All other stormwater discharges – non-complying activity.  Rule P.R12 – Stormwater discharges from new unplanned greenfield development – prohibited activity.  9.3.3 Wastewater  Rule P.R13: Wastewater network catchment discharges to water – restricted discretionary activity.  Rule P.R14: Existing wastewater discharges from a treatment plant to coastal and freshwater – discretionary activity.  Rule P.R15: All other discharges of wastewater – non-complying activity.	New	Select stance  Support  Support	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1	Gives effect to NPSFM  Gives effect to NPSFM  Gives effect to NPSFM  To give effect to NPSFM  To give effect to NPSFM	permitted activity standards to avoid sedimentation of
with RMA effects associated with the clearance.	specific contaminants – prohibited activity.  Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule P.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule P.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule P.R8: Stormwater from a local authority or state highway network – restricted discretionary activity.  Rule P.R9: Stormwater from new state highways – discretionary activity.  Rule P.R10: Stormwater from new and redeveloped impervious surfaces – discretionary activity.  Rule P.R11: All other stormwater discharges – non-complying activity.  Rule P.R12 – Stormwater discharges from new unplanned greenfield development – prohibited activity.  9.3.3 Wastewater  Rule P.R13: Wastewater network catchment discharges to water – restricted discretionary activity.  Rule P.R14: Existing wastewater discharges from a treatment plant to coastal and freshwater – discretionary activity.  Rule P.R15: All other discharges of wastewater – non-complying activity.  Rule P.R15: All other discharges of wastewater – non-complying activity.  Rule P.R16: Vegetation clearance on highest erosion risk land – permitted activity.	New	Select stance  Support  Support  Amend	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1	Gives effect to NPSFM  Gives effect to NPSFM  Gives effect to NPSFM  To give effect to NPSFM and comply with RMA	permitted activity standards to avoid sedimentation of receiving waterbodies and the coastal marine area.
	specific contaminants – prohibited activity.  Rule P.R2: Stormwater to land – permitted activity.  Rule P.R3: Stormwater from an existing individual property to surface water or coastal water – permitted activity.  Rule P.R4: Stormwater from an existing high risk industrial or trade premise – permitted activity.  Rule P.R5: Stormwater from new and redeveloped impervious surfaces – permitted activity.  Rule P.R6: Stormwater from new greenfield impervious surfaces – controlled activity.  Rule P.R7: Stormwater from new and redeveloped impervious surfaces of existing urbanised areas – controlled activity.  Rule P.R8: Stormwater from a local authority or state highway network—restricted discretionary activity.  Rule P.R9: Stormwater from new state highways – discretionary activity.  Rule P.R10: Stormwater from new and redeveloped impervious surfaces – discretionary activity.  Rule P.R11: All other stormwater discharges – non-complying activity.  Rule P.R12 – Stormwater discharges from new unplanned greenfield development – prohibited activity.  9.3.3 Wastewater  Rule P.R13: Wastewater network catchment discharges to water – restricted discretionary activity.  Rule P.R14: Existing wastewater discharges from a treatment plant to coastal and freshwater – discretionary activity.  Rule P.R15: All other discharges of wastewater – non-complying activity.  Rule P.R15: All other discharges of wastewater – non-complying activity.  Rule P.R16: Vegetation clearance on highest erosion risk land – permitted activity.	New	Select stance  Support  Support  Amend	Freshwater  Part 1 Schedule 1  Part 1 Schedule 1	Gives effect to NPSFM  Gives effect to NPSFM  Gives effect to NPSFM  To give effect to NPSFM  To give effect to NPSFM  To give effect to NPSFM and comply with RMA	permitted activity standards to avoid sedimentation of receiving waterbodies and the coastal marine area.  Make a discretionary or restricted discretionary activity to ensure the avoidance of adverse sedimentation

			_			,
	discretionary activity.	New	Amend	Freshwater	with RMA	"Vegetation clearance" is defined to not include commercial forest trees. Need to clarify whether Rules WH.R17 - 20 apply to commercial forestry activities. The "Note" in Rule WH R19 says that the rules prevail over the NES-PF but those rules relate to commercial harvesting. EDS supports the NRP imposing greater stringency than the NES-PF and NES-CF
	Rule P.R19: Plantation forestry – controlled activity.	New	Amend	Freshwater	To give effect to NPSFM and comply with RMA	Make a discretionary or restricted discretionary activity
	Rule P.R20: Plantation forestry – discretionary activity.	New	Amend	Freshwater	To give effect to NPSFM and comply with RMA	Amend as consequence of changes to Rule WH.20
	Rule P.R21: Plantation Forestry on highest erosion risk land – prohibited activity.	New	Support	Freshwater	Gives effect to NPSFM	
		New		Both	INF SI IVI	
	Rule P.R22: Earthworks – permitted activity.	New	Amend	Freshwater	To give effect to NPSFM and comply with RMA	Greater setback from waterbodies and coastal marine area requried. Also need to clarify interaction of rule with NES-PF/CF
	Rule P.R23: Earthworks – restricted discretionary activity.	New	Amend	Part 1 Schedule 1	To give effect to NPSFM and comply with RMA	Make a discretionary activity. Also need to clarify interaction of rule with NES-PF/CF
	Rule P.R24: Earthworks – non-complying activity.	New	Support	Part 1 Schedule 1	Gives effect to NPSFM	
	9.3.6 Nutrients and sediment from	New		Freshwater	INFSI IVI	
	pastoral farming  Rule P.R25: Farming activities on properties	New	Amend	Freshwater	To give effect to	Amend list to include "annual nitrogen fertiliser use,
	of between 4 hectares and 20 hectares – permitted activity.	New	Amend	Trestiwater		the annual stocking rate, and the winter stocking rate is provided to Wellington Regional Council annually"
	Rule P.R26: Farming activities on 20 hectares or more of land – permitted activity.	New	Select stance	Freshwater		
		New	Support	Freshwater	Gives effect to NPSFM	
	Rule P.R27: The use of land for farming	New	Support	Freshwater	Gives effect to	
	activities – discretionary activity.  Rule P.R28: Change of rural land use –	New	Support	Freshwater	NPSFM Gives effect to	
	discretionary activity.  Rule P.R29: Farming activities – non-	New	Support	Freshwater	NPSFM Gives effect to	
	complying activity.		Зиррогі		NPSFM	
		New New	Amend	Freshwater Freshwater		Add an additional clause:
	permitted activity.					(x) the rate of take from a river does not exceed whichever is the lesser of: a) 10% of the instantaneous flow at the point and time of take, or b) An absolute limit of 2.5 l/s.
	Rule P.R31: Take and use of water – restricted discretionary activity.	New	Select stance	Freshwater		
		New	Select stance	Freshwater		
	·	New	Support	Freshwater	Gives effect to NPSFM	
	Table 9.6: Minimum flows for Te Awarua-o-	New	Select stance	Freshwater		
	Porirua Whaitua.  Table 9.7: Surface water allocation amounts	New	Select stance	Freshwater		
	for Te Awarua-o-Porirua Whaitua.					
12 Schedules		Amended/New		Both		
		New	Amend	Part 1 Schedule 1	Outstanding water bodies need to be listed and mapped.	List and map outstanding water bodies in the area that are streams/rivers/wetlands, including Te Awakairangi, the Akatarawa River, and the Pakuratahi River.
	Schedule A2: Lakes with outstanding indigenous ecosystem values.	New	Amend	Part 1 Schedule 1	Further detail is required to ensure values can be protected	List Indigenous fish diversity as a value of Lake Wairarapa (Wairarapa Moana). Note threatened fish species known to be present for each lake.
	Schedule F: Ecosystems and habitats with significant indigenous biodiversity values.	Amended	Amend	Part 1 Schedule 1	Additional detail coming from DOC report on habitat requirements of native fish	Consider including additional detail in soon-to-be published DOC literature review of habitat requirements of native fish species
	Schedule F1: Rivers and lakes with significant indigenous ecosystems.	Amended	Support	Part 1 Schedule 1	Gives effect to NPSFM and complies with RMA	
	Schedule F2a: Significant habitats for indigenous birds in rivers.	Amended	Support	Part 1 Schedule 1	Gives effect to NPSFM and complies with RMA	
	Schedule F2b: Significant habitats for indigenous birds in lakes.	Amended	Support	Part 1 Schedule 1	Gives effect to NPSFM and complies with RMA	
	9	Amended	Support	Part 1 Schedule 1	Gives effect to NPSFM and complies with RMA	
	indigenous birds in the coastal marine area.					
	indigenous birds in the coastal marine area.  Schedule F4: Sites with significant indigenous biodiversity values in the coastal marine area.	Amended	Support	Part 1 Schedule 1	Gives effect to NPSFM and complies with RMA	
	Schedule F4: Sites with significant indigenous biodiversity values in the coastal marine area.	Amended	Support	Part 1 Schedule 1 Part 1 Schedule 1	Gives effect to NPSFM and complies with RMA Gives effect to NPSFM and complies with RMA	
	Schedule F4: Sites with significant indigenous biodiversity values in the coastal marine area.  Schedule F5: Habitats with significant indigenous biodiversity values in the coastal marine area.  Schedule 27: Freshwater Action Plan	Amended			Gives effect to NPSFM and complies with RMA Gives effect to NPSFM and complies with RMA Gives effect to	
	Schedule F4: Sites with significant indigenous biodiversity values in the coastal marine area.  Schedule F5: Habitats with significant indigenous biodiversity values in the coastal marine area.  Schedule 27: Freshwater Action Plan requirements.	Amended	Support	Part 1 Schedule 1	Gives effect to NPSFM and complies with RMA Gives effect to NPSFM and complies with RMA Gives effect to NPSFM	
	Schedule F4: Sites with significant indigenous biodiversity values in the coastal marine area.  Schedule F5: Habitats with significant indigenous biodiversity values in the coastal marine area.  Schedule 27: Freshwater Action Plan requirements.  A Freshwater Action Plans	Amended New	Support	Part 1 Schedule 1 Part 1 Schedule 1	Gives effect to NPSFM and complies with RMA Gives effect to NPSFM and complies with RMA Gives effect to NPSFM	

			_		,
A2 Freshwater Action Plans required in Whaitua Te Whanganui-a-Tara.	New	Amend		meet council responsibilities under NPSFM Policies 7 and 9, and NPSFM requirements to manage all 5 components of ecosystem health and natural form and function. M39 also states action plans will be prepared for nationally threatened freshwater species, and states habitat	Include "Habitat and natural form and character" under "Attributes for which Freshwater Action Plan will be prepared" for all part FMUs which are rivers / streams. That is,  Ōrongorongo, Te Awa Kairangi and Wainuiomata small forested and Te Awa Kairangi forested mainstems Te Awa Kairangi lower mainstem Te Awa Kairangi rural streams and rural mainstems Te Awa Kairangi urban streams Waiwhetū Stream Wainuiomata urban streams Wainuiomata rural streams Parangarahu catchment streams and South-west coast rural streams Korokoro Stream Kaiwharawhara Stream Wellington urban Pouewe Takapū Taupō Te Rio o Porirua and Rangituhi Wai-O-Hata
A3 Freshwater Action Plans required in Te Awarua-o-Porirua Whaitua.	New	Amend		meet council responsibilities under NPSFM Policies 7 and 9, and NPSFM requirements to manage all 5 components of ecosystem health and natural form	Include "Habitat and natural form and character" under "Attributes for which Freshwater Action Plan will be prepared" for all part FMUs which are rivers / streams. That is,  Ōrongorongo, Te Awa Kairangi and Wainuiomata small forested and Te Awa Kairangi forested mainstems Te Awa Kairangi lower mainstem Te Awa Kairangi rural streams and rural mainstems Te Awa Kairangi urban streams Waiwhetū Stream Wainuiomata urban streams Wainuiomata rural streams Parangarahu catchment streams and South-west coast rural streams Korokoro Stream Kaiwharawhara Stream Wellington urban Pouewe Takapū Taupō Te Rio o Porirua and Rangituhi Wai-O-Hata
B Freshwater Action Plan requirements.	New	Support	Freshwater	Gives effect to	
B1. Principles.	New	Support	Freshwater	NPSFM Gives effect to	
B2. General Content.	New	Support	Freshwater	NPSFM Gives effect to	
B3 Necessary actions.	New	Amend	Freshwater	is required to ensure natural form and character	Insert  "For the habitat and natural form and character attributes:  (a) undertake a program to assess the state of habitat and natural form and character across the region, and (i) to monitor changes in habitat and natural form and character,  (ii) to communicate changes through regular state of the environment reporting  (b) review river management and flood protection plans to ensure habitat and natural form and character is maintained or improved through management actions  (c) investigate options to strengthen consent conditions on activities which may affect habitat and natural form and character"
	New	Support	Freshwater	Gives effect to	
	New	Support	Freshwater	NPSFM Gives effect to	
Porirua Whaitua Schedule 28: Stormwater Contaminant Treatment	New	Support	Part 1 Schedule 1	NPSFM Gives effect to NPSFM	
Treatment.  Table 1: Target load Reductions for Copper and Zinc	New	Select stance	Part 1 Schedule 1	INF SEIVE	
	New	Select stance	Part 1 Schedule 1		
Schedule 29: Stormwater Impact Assessments.	New	Select stance	Part 1 Schedule 1		
processinents.		1	1	<u> </u>	1

 			_		
Schedule 30: Financial Contributions.	New	Oppose	Part 1 Schedule 1	The methodology	Delete Schedule 30.
				proposed in	
				Schedule 30 does not follow the	
				effects	
				management	
				hierarchy and may	
				ultimately facilitate adverse effects on	
				aquatic species,	
				the further	
				deterioration of	
				water quality and	
				ecosystem health - contrary to RMA s	
				107(1), the NZCPS,	
				and the NPSFM.	
	New	Select stance	Part 1 Schedule 1		
	New New	Select stance Select stance	Part 1 Schedule 1 Part 1 Schedule 1		
Unit					
	New	Select stance	Part 1 Schedule 1		
Table D1. Financial contribution calculations	New	Select stance	Part 1 Schedule 1		
for residential greenfield development					
Tale D2. Financial contribution calculations	New	Select stance	Part 1 Schedule 1		
for non-residential greenfield development					
and new roads/state highways					
I Live	Nav	Calaster	Doct 4.C. L. L. L.		
	New New	Select stance Select stance	Part 1 Schedule 1 Part 1 Schedule 1		
Strategy – Te Whanganui-a-Tara and Te		Jones Starice	. a.c. z Schedule I		
Awarua-o-Porirua.					
	New	Select stance	Part 1 Schedule 1		
Catchment Improvement Strategy.	Nove	Cupacit	Erochwist	Ciuco effe	
Schedule 33: Vegetation Clearance Erosion and Sediment Management Plan.	New	Support	Freshwater	Gives effect to NPSFM	
	New	Support	Freshwater	Gives effect to	
Management Plan				NPSFM	
	New	Support	Freshwater	Gives effect to	
C Poquiromento of the Freeign and	Nove	Cupport	Erochwatar	NPSFM	
C Requirements of the Erosion and Sediment Management Plan	New	Support	Freshwater	Gives effect to NPSFM	
	New	Support	Freshwater	Gives effect to	
Management Plan		L		NPSFM	
D Amendment of Erosion and Sediment	New	Oppose	Freshwater	GWRC should have	
Management Plan				jurisdiction to	
				approve changes	
				to management plans to ensure	
				they still meet	
				requirements to	
				adequately 	
				manage sediment	
Schedule 34: Plantation Forestry Erosion	New	Support	Freshwater	risk Gives effect to	
and Sediment Management Plan.				NPSFM	
A Purpose of the Erosion and Sediment	New	Select stance	Freshwater		
Management Plan					
· · · · · · · · · · · · · · · · · · ·	New	Select stance	Freshwater		
C Requirements of the Erosion and Sediment Management Plan	New	Select stance	Freshwater		
	New	Select stance	Freshwater		
Management Plan					
C2 Certification of the Erosion and Sediment	New	Select stance	Freshwater		
Management Plan  D Amendment of Fresion and Sediment	Now	Oppose	Erochwatar	GWRC should have	<u> </u>
D Amendment of Erosion and Sediment Management Plan	New	Oppose	Freshwater	jurisdiction to	
anagement i ian				approve changes	
				to management	
				plans to ensure	
				they still meet	
				requirements to adequately	
				manage sediment	
				risk	
Schedule 35: Small farm registration.	New	Amend	Freshwater	Provision of	Include requirement to report nitrogen fertiliser use
				fertiliser	
				information is critical to ensure	
				council is aware of	
				pressures on	
				catchment and can	
				set appropriate	
				limits on resource use, and	
				complements	
				reporting of	
				stocking rates	
·	New	Select stance	Freshwater		
Farm Environment Plans in Whaitua Te Whanganui-a-Tara and Te Awarua-o-					
Porirua Whaitua.					
A Certification requirements under the	New	Select stance	Freshwater		
Resource Management (Freshwater Farm					
Plans) Regulations 2023.	Nove	Coloct stars -	Erochwatar		
· · ·	New New	Select stance Select stance	Freshwater Freshwater		
	New	Select stance	Freshwater		
address risk.					
•	New	Select stance	Freshwater		
factors  E Frasion Risk Treatment Plan	Now	Salact stance	Frachwater		
E Erosion Risk Treatment Plan.	New	Select stance	Freshwater	I	ı

	F Small stream riparian programme.	New	Amend	Freshwater	Setbacks are	Amend to outline setback distance as a requirement,
					required to ensure (1) waterbodies are protected from contaminants and (2) to ensure flood flows do not wash away fencing	and to require revegetation of margins (with council support)
13 Maps		New		Both		
	Map 27: Sites with significant indigenous biodiversity values in the coastal marine area (Schedule F4).	New	Select stance	Part 1 Schedule 1		
	Map 27: Sites with significant indigenous biodiversity values in the coastal marine area (Schedule F4) Insert 1: (Kāpiti).	New	Select stance	Part 1 Schedule 1		
		New	Select stance	Part 1 Schedule 1		
	·	New	Select stance	Part 1 Schedule 1		
	Map 77: Habitats of nationally threatened freshwater species – Te Awarua-o-Porirua and Te Whanganui-a-Tara (Schedule F1).	New	Select stance	Part 1 Schedule 1		
	Map 78: Part freshwater management units and target attribute state sites (rivers) – Te Awarua-o-Porirua.		Select stance	Freshwater		
	Map 79: Part freshwater management units and target attribute state sites (rivers) – Te Whanganui-a-Tara.		Select stance	Freshwater		
	Map 80: Part freshwater management units and target attribute state sites (lakes) – Te Whanganui-a-Tara.	New	Select stance	Freshwater		
	Map 81: Rivers and catchment management units for water takes – Te Awarua-o-Porirua.	New	Select stance	Freshwater		
	Map 82: Coastal water management units – Te Awarua-o-Porirua.		Select stance	Part 1 Schedule 1		
	Map 83: Coastal water management units – Te Whanganui-a-Tara.  Map 84: Harbour arm catchments – Te	New	Select stance Select stance	Part 1 Schedule 1 Part 1 Schedule 1		
	Awarua-o-Porirua.	New	Select stance	Freshwater		
	Whanganui-a-Tara.	New	Select stance	Part 1 Schedule 1		
	Porirua City Council.	New	Select stance	Part 1 Schedule 1		
	Wellington City Council.  Map 88: Unplanned greenfield areas –	New	Select stance	Part 1 Schedule 1		
	Upper Hutt City Council.  Map 89: Unplanned greenfield areas – Hutt	New	Select stance	Part 1 Schedule 1		
		New	Select stance	Freshwater		
	, ,	New	Select stance	Freshwater		
	vegetation) – Te Awarua-o-Porirua.  Map 92: Highest erosion risk land (Plantation forestry) – Te Awarua-o-Porirua.	New	Select stance	Freshwater		
	Map 93: Highest and high erosion risk land (Pasture) – Te Whanganui-a-Tara.	New	Select stance	Freshwater		
		New	Select stance	Freshwater		
	Map 95: Highest erosion risk land (Plantation forestry) – Te Whanganui-a-Tara.	New	Select stance	Freshwater		
	Map 96: Mākara catchment.	New New	Select stance Select stance	Freshwater Freshwater		