

If You're Short on Time...

Here are some of the big ones to focus on:

Part A

Policy 7.D.6 Nitrogen grandparenting for high N emittors (p7) Part C

- Policy 7.D.9 (b)(i) Progressive exclusion of stock from waterways (p33), and
- Policy 7.D.9(d) stock exclusion from waterbody setbacks and bare soil restrictions (p34

Part D

- Rule 14.6 Intensive Grazing permitted activity (p41), and
- The Intensive Grazing definition (p43)

Part E

- Rule 13.5.1.8A(b) dairy cattle exclusion from waterways and setback distances (p47), and
- The definition of Dairy Cattle (p50)

Wait, what about Essential Freshwater?

EFW is operative – in force - from September 2020.

What about this plan change? Do I still have to bother with it? That will apply too, so YES!

Yeah, nah. I don't get it...

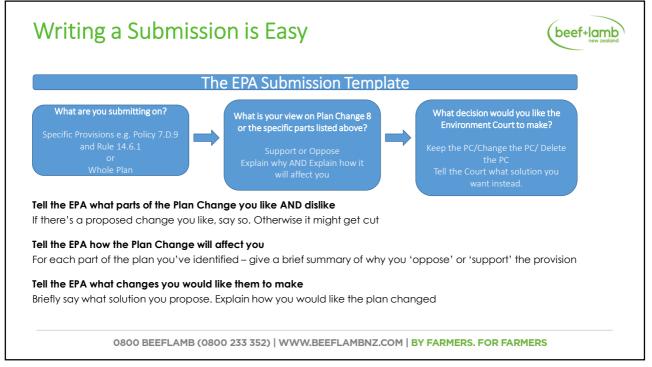
All of the EFW regulations will apply to Otago until Otago's regional plan gives effect to the NPS FWM. The plan changes will also apply. So where the EFW is stricter, EFW will apply, where the plan change is stricter, the plan change will apply. Where there are extra things in EFW, this

can apply <u>in addition</u> to the plan change.

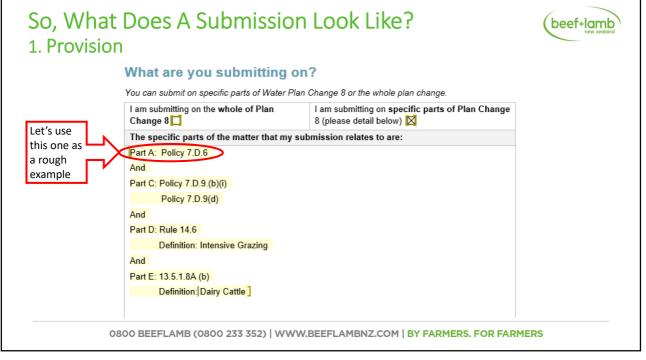
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Submission Optimission Optimission

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What Does A Submission Look Like? 2. Oppose/Support + Why				beef+lamb
What is your view on Plan Change 8 or the specific parts listed above? Please select one, if you have multiple views state clearly in the comments box below.				
	Support 🚺	Neutral 🛄	Oppose 🔀	
	The reasons for my view(s) are:			
	Part A: Policy 7.D.6			
	l oppose this policy.			
	The policy locks in nitrogen for high nitrogen leachers in resource consents for up to 10 years. This means there is automatically less nitrogen available in the allocation for famers who were farming within environmental limits when Otago Regional Council reviews its regional plan, because a significant proportion of the nitrogen has already been locked up in resource consents that would expire well after the regional plan changes. The Otago Regional Council has not yet done the scientific work and modelling to determine how much nutrients need to be reduced in Otago's waterbodies, and therefore how much nitrogen allocation is available to land users. It should not be allowing nitrogen to be locked into resource consents until it has done that work.			
	Policy 7.D.6 also effectively sets up a grandparented nutrient allocation framework for Otago. Otago's current plan does not have a grandparented nutrient allocation framework and Otago Regional Council hasn't undertaken the scientific, economic, and social analysis or consultation to establish what nutrient allocation framework is the right one for Otago.]			
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