## Online submission

This is a submission that was made online via the Council's website.

Submitter No. S144

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**Submitter is contact** Yes

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Wish to be heard Yes Joint presentation Yes

**Trade competition** I could not gain an advantage in trade competition through this submission.

**Directly affected** Withhold contact details? No

## Submission points

Plan section				
	Provision	Support/oppose	Reasons	Decision sought
Ecosystems and Indigenous Biodiversity	Ecosystems and Indigenous Biodiversity	Amend	The West Coast economy and wellbeing is supported entirely by the services provided free of charge by the Coast's indigenous ecosystems and biodiversity.  These services include maintaining the quality, humidity and composition of the air, waters, and soils, as well as providing important spiritual, cultural and recreational sustenance,	While I support the intention of this section I throughout all the Plan's objectives, policies health, integrity and life-supporting propertie ecosystems and biodiversity are comprehens supported and enhanced, such that all other policies and rules are overridden by those of ecosystems and biodiversity.  Throughout the West Coast, SNAs must be not recent (within the past 3 years at most) on the assessment by qualified, specialised and independent of the plan by operative.
			beyond any monetary value.	
			Most particularly, the identification of SNAs must include those on privately held, owned or leased land and water.  The characteristic ecosystems and indigenous	
			biodiversity of much lowland area of the Coast is poorly or not protected, especially that on privately held land.  Although around 85% of the Coast is	In particular, leaving identification of SNAs in when a resource consent is applied for is con unacceptable because it relies on local authorappropriate expertise, as well as the applican

While some landowners may be aware of the ecological values and biodiversity on their properties, and wish to protect it, not all will, so the Plan must be robust and even-handed.

mountainous, unsuitable for farming and

forestry, and is Public Conservation Land

ecosystems and biodiversity poorly

(PCL), the remaining 15% contains lowland

represented on West Coast PCL, so these

values require assessment and protection.

The contribution of SNAs to mitigating climate change and reducing NZ's net emissions through carbon sequestration and retention cannot be understated. Climate change knows no national frontiers, so there can be no scope for parochialism and buck-passing. Globally, we are all in this together, and their

can be no room for parochialism and nationalism, if we are to reduce greenhouse gas emissions.

n I request that es and rules, the rties of indigenous nsively protected, er objectives, of the indigenous

mapped through the ground dependent studies and other becoming

in Westland, to ompletely hority capacity and appropriate expertise, as well as the applicant's honesty and/or ability to recognise a potential SNA on their property. The integrity of SNAs in Westland is gravely compromised in the Plan as it stands.

In identifying an SNA, its contribution to mitigating climate change must be taken into account. That value must be included in this section of the Plan.

Identification of SNAs should be funded by Central Government, so as to not impact on the rates of Coasters.

Landowners with SNAs on their properties must receive recognition and financial relief for any proven loss of income caused by the SNA.