From:	wardnm@farmside.co.nz	
To:	Mailroom Mailbox	
Cc:	"Haidee McCabe"	
Subject:	Plan Change 7 to the LWRP Submission	
Date:	Thursday, 12 September 2019 3:38:41 PM	
Attachments:	GWS Plan Change 7 Submission.pdf	

Please find attached a submission on Proposed Plan Change 7.

Kind regards

Nick Ward Chairman Geraldine Water Solutions

SUBMISSION ON PROPOSED PLAN CHANGE 7 TO THE CANTERBURY LAND AND WATER REGIONAL PLAN

Clause 5 First Schedule, Resource Management Act 1991

TO:

Proposed Plan Change 7 to the Canterbury Land and Water Regional Plan Environment Canterbury PO Box 345 Christchurch 8140 By email: <u>mailroom@ecan.govt.nz</u>

Name of submitter:

1 Geraldine Water Solutions (GWS)

Address:	c/ Nick Ward
	693 Milford Clandeboye Road
	RD 26
	Temuka 7986

Contact: Nick Ward

Email: wardnm@farmside.co.nz

Trade competition statement:

2 GWS could not gain an advantage in trade competition through this submission.

Proposal this submission relates to is:

3 This submission is on proposed Plan Change 7 to the Canterbury Land and Water Regional Plan (**PC7**).

The specific provisions of PC7 that this submission relates to:

4 This submission relates to Part B of PC7 (Orari-Temuka-Opihi-Pareora sub-region component of PC7) in its entirety.

Wish to be Heard:

- 5 The GWS wishes to be heard in support of this submission.
- 6 The GWS would be prepared to consider presenting a joint case with others making similar submissions at the hearing.

Background:

Geraldine Water Solutions (GWS) is a farmer initiated group, involved in the Orari, Waihi and Temuka catchments, that has contributed feedback during the consultation and formal feedback phases of the Zone Implementation Programme Addendum.

GWS is very concerned with decreasing allocation and increasing minimum flows, the impact on the reliability of supply for the Orari and Temuka River catchments without alternative water supplies. As a result, there must be time for change and a plan supportive of out of catchment water, considering the significance of the economic impacts on irrigators with the proposed flow regimes.

Authorized by:

Nick Ward - Geraldine Water Solutions

Date: 13 September 2019

(1) The specific		(2) My s	ubmission is that:	(3) I seek the following decisions from
provisions of the				Environment Canterbury:
Proposed Plan that my		(include whether you support or oppose the specific provisions or wish to		(Please give precise details for each provision.
submission r	elates to	have the	m amended and the reasons for your views.)	The more specific you can be the easier it will
are:				be for the Council to understand your
Section &	Sub-	Oppose	Reasons	concerns.)
Page Number	section/ Point	/support (in part or full)		concerns.)
Section 14 – Orari Temuka Opihi Pareroa				Partial changes proposed are identified in bold
133	Policy 14.4.11	Support	This policy means those with alternative water supplies from schemes should be the primary source of water and prioritized over water from other water sources within the catchment. This has been included in other sub- catchment plans, and is supported as obtaining alternative water supplies should be encouraged and supported.	Support as notified.
134	Out of Catchment Water Policy 14.4.14	Support in part	minimum flows, the reliability of supply for the Orari River with the operative plan (LWRP Section 14) and changes to the Temuka catchment through this current planning process. With such changes coming into force, it is essential existing water users have alternative water supplies.	Support with the following clarification to the policy: 14.4.14 When introducing water from outside the catchment- <u>Orari-Temuka-Opihi-Pareora sub-region</u> , protect the values, customs and culture of papatipu rūnanga by:
			of new water to be brought into the area from alpine sources to support existing irrigators who are impacted by reduced allocation and higher minimum flows. This is essential to sustain the financial viability of these	

			 farmers and the surrounding local communities. If changes are to be made to existing flow regimes there must be time for change to new water sources. GWS are seeking that the plan enables efficient and effective irrigation with new sources of water and alternatives. The bigger picture must also be considered to ensure that not only new supply options are provided for, but the water quality and nutrient aspects are appropriate and enabling of irrigation in a sustainable and environmental manner. Enabling these irrigators to go to alternative water supplies, also has a positive environmental effect with reduced demand on these over-allocated catchments. However, the intended meaning and scope of the term "catchment" in Policy 14.4.14 is uncertain. Specifically, it is not clear whether the intention of Policy 14.4.14 is to address water introduced from outside the OTOP sub-zone (which TCWP believes it the intent of the Policy) or, for example, movement of water between the tributary catchments of larger catchments in the OTOP sub-zone. GWS considers Policy 14.4.14 requires amendment to ensure there is greater certainty around the intended scope and application of the Policy. 	
			GWS is supportive of the policy in general and the consultation requirements with Ngai Tahu, as this is an important and a sensitive matter, when bringing water from out of catchment. The policy ensures consultation occurs and matters are addressed.	
137	Consent Reviews Policy 14.4.21	part	supported. However reference to immediate review should be removed, as this needs to be done in an effective and appropriate manner, than an immediate reaction and potentially related to changes in flow regimes in the associated tables. It is also crucial that alternative water supplies are able to be obtained to ensure reliability of supply is still acceptable to the irrigators.	Delete: immediately after plan change 7 is made operative
139	Over- allocation	Oppose	The duration of 2035 rather than 2040 is strongly opposed, as there must be time for change and alternative water to be sought and infrastructure put in	Amend all policy reference to 2035 and replace with 2040

	Policy 14.4.30 - 31		 place. The Temuka Catchmetn Working Party has spent considerable time and effort to determine a solution package through the ZIPA process. Overallocation is a key matter to be addressed and this group has courageously tackled this matter through the ZIPA plan that has been formulated into PC7. However the critical element is appropriate time to change given the significant impact on reliability of supply and therefore the economic impacts. The conclusion the S32 report by Simon Harris is economic impact in the Temuka FMU is substantial and may cause significant impact for irrigators. Irrigators within the Temuka catchment have strongly advised that this WILL cause significant impact to irrigators and as a result there must time to change and seek community wide solutions for the catchment, such as out of catchment water, transferring to deep groundwater, storage and the support of C permit allocation. 	
RULES				
164	Table 14 (h)	Oppose in part	Support all recommendations made by Orari Water User Group	Adopt all recommendations made by Orari Water User Group
166	Rule 14.5.4 – 14.5.13 and Table 14 i) to Table 14 l) and Table 14 (zb)	Oppose in part	GWS supports all recommendations made by the TCWP who have developed an integrated package of solutions and must ensure the rules reflect this. In particular GWS, do not support 2035 date but maintain 2040 is required, as explained earlier. Table 14 (zb) incorrectly caps existing groundwater at current allocation and only a T allocation block for future groundwater if transferring from surface water	Adopt all recommendations sought by the Temuka Catchment Working Party, in particular replacing 2035