



Chief Executive Waikato Regional Council Private Bag 3038 Waikato Mail Centre HAMILTON 3240

09 March 2017

Dear Sir,

Please find enclosed a hard copy of the submission on the Proposed Waikato Regional Plan Change 1 from Sutherland Produce Ltd previously submitted by email on 08 March 2017.

Yours faithfully,

**Stuart Davis** 

GENERAL MANAGER

Proposed Waikato Regional Plan Change 1 - Waikato and Waipa River Catchments.

Submission form on publicly notified - Proposed Waikato Regional Plan Change 1 - Waikato and Waipa River Catchments.

SubForm	PC12016	COVER SHEET	
	FOR OFFIC	E USE ONLY	
		Submission	
		Number	
Entered		Initials	
File Ref		Sheet 1 of	

FORM 5 Clause	6 of First Schedule, Resource Management Act 1991			
SUBMISSIONS (	CAN BE			
Mailed to	Chief Executive, 401 Grey Street, Private Bag 3038, Waikato Mail Centre, Hamilton 3240			
Delivered to Waikato Regional Council, 401 Grey Street, Hamilton East, Hamilton				
Faxed to  (07) 859 0998  Please Note: if you fax your submission, please post or deliver a copy to one of the above addresses				
Emailed to  healthyrivers@waikatoregion.govt.nz  Please Note: Submissions received my email must contain full contact details. We also request you send us a signed original by post or courier.				
Online at www.waikatoregion.govt.nz/healthyrivers				
We need to receive your submission by 5pm, 8 March 2017.				
VOLID NAME A	ND CONTACT DETAILS			
YOUR NAME AND CONTACT DETAILS				
Full name Stuart Davis c/- Sutherland Produce Ltd				

YOUR NAME AND CONTACT DETAILS				
Full name Stuart Davis c/- Sutherland Produce Ltd				
Full address 188 Mill Road, Bombay 267	75			
Email stuart@suthprod.co.nz Phone 09 236 0099 Fax 09 236 0019				
ADDRESS FOR SERVICE OF SUBMITTER				
Full name Stuart Davis c/- Sutherland P	roduce Ltd			
Address for service of person making su	ubmission Stuart Davis c/- Sutherland Pr	oduce Ltd		
Email stuart@suthprod co.pz	Phone 09 236 0099	Fax 09 236 0019		

Email stuart@suthprod.co.nz	Phone 09 236 0099	Fax 09 236 0019			
			Jan Brasil		
TRADE COMPETITION AND ADVERSE E	FFECTS (select appropriate)				
☐ I could / ⊠ could not gain an adva	ntage in trade competition thr	ough this submission.			
☐ I am / ☐ am not directly affected b	y an effect of the subject mat	ter of the submission that:			
(a) adversely effects the environment, and					
(b) does not relate to the trade competition or the effects of trade competition.					
Delete entire paragraph if you could not gain an advantage in trade competition through this submission.					

THE SPECIFIC PROVISIONS OF PROPOSED PLAN CHANGE 1 THAT MY SUBMISSION RELATES TO Please state the provision, map or page number e.g. Objective 4 or Rule 3.11.5.1
(continue on separate sheet(s) if necessary.)
Attached on separate sheets
I SUPPORT OR OPPOSE THE ABOVE PROVISION/S (select as appropriate and continue on separate sheet(s) if necessary.)
Support the above provisions
Support the above provision with amendments
Oppose the above provisions
MY SUBMISSION IS THAT  Tell us the reasons why you support or oppose or wish to have the specific provisions amended.  (Please continue on separate sheet(s) if necessary.)
As per attached sheets
I SEEK THE FOLLOWING DECISION BY COUNCIL (select as appropriate and continue on separate sheet(s) if necessary.)
Accept the above provision
Accept the above provision with amendments as outlined below
☐ Decline the above provision
☐ If not declined, then amend the above provision as outlined below
Amend as follows:
As per attached sheets.

PLEASE INDICATE BY TICKING THE RELEVANT BOX WHETHER YOU WISH TO BE HEARD IN SUPPORT OF YOUR SUBMISSION				
☑ I wish to speak at the hearing in support of my submiss	ions.			
I do not wish to speak at the hearing in support of my s	ubmissions.			
JOINT SUBMISSIONS				
If others make a similar submission, please tick this be the hearing.	ox if you will consider presenting a joint case with them at			
IF YOU HAVE USED EXTRA SHEETS FOR THIS SUBMISSION INDICATE BELOW	PLEASE ATTACH THEM TO THIS FORM AND			
Yes, I have attached extra sheets.	☐ No, I have not attached extra sheets.			
SIGNATURE OF SUBMITTER (or person authorised to sign on behalf of submitter) A signature is not required if you make your submission by electronic means.				
Signature	Date 08 March 2017			
Personal information is used for the administration of the submission process and will be made public. All information collected will be held by Waikato Regional Council, with submitters having the right to access and correct personal information.				

PLEASE CHECK that you have provided all of the information requested and if you are having trouble filling out this form, phone Waikato Regional Council on 0800 800 401 for help.

## Overview of submission

Sutherland Produce Ltd (SPL) is a grower, packer and shipper of horticultural produce. Our main products are broccoli, lettuce (iceberg, cos and multileaf types), and silverbeet. Our operation is based in the Bombay area and we have been in operation for 40 years and currently utilise a land area of around 400 hectares annually. Although the proposed Waikato Regional Plan Change 1 has no significant direct impact on SPL's current production, SPL is concerned about the following indirect impacts of the proposed plan change:

- restrictions on the cropping use of possible rotational land that might be used by SPL in future: SPL has land leasing and swapping arrangements with landlords and cropping operations who do have land available in the area affected by the plan change
- (ii) land lease costs and rotational pressure on cropping land for vegetable production in the adjoining Auckland Region;
- (iii) provisions adverse to the ongoing viability of vegetable cropping adopted in the WRC Plan Change 1 which might be adopted by the adjoining Auckland Regional Council in its own Wai Ora Healthy Waterways process

SPL supports the submission on proposed Plan Change 1 made by Horticulture New Zealand (Inc) as outlined in the following pages. SPL also records its concern about the commercial confidentiality of some of the information sought by WRC under the proposed Plan Change (e.g. stock counts as recorded in annual financial accounts – Schedule B g i).

## Additional sheet to assist in making a submission

Section number of the Plan Change	Support /Oppose	Submission	Decision sought
Please refer to title and page numbers used in the plan change document	Indicate whether you support or oppose the provision.	State in summary the nature of your submission and the reasons for it.	State clearly the decision and/or suggested changes you want Council to make on the provision.
Chapter 3.11: Area Covered by Chapter 3	Oppose	Oppose the progression of a PC1 without a comprehensive whole of catchment planning response.	Withdraw PC1in its entirety to allow for consultation with Hauraki iwi before any further Proposed Plan Change.  Re-notify PC1 with the inclusion of the withdrawn area relating to Hauraki iwi so that the catchment can be considered in entirety and so submissions and evidence can be coordinated for the whole of the catchment.
Chapter 3.11: Background and Explanation	Oppose	The plan would be improved by adding an issue statement to address particular issues for the horticultural sector.	Provide some opportunity for commercial vegetable production on new sites in the Waikato River catchment, to preserve the productive capacity of the vegetable sector; particularly in relation to the production of non-substitutable leafy greens, potatoes and carrots for domestic consumption in key periods of the national domestic foodchain.
			Ensure the plan provides for the establishment of an alternative method or model to establish a benchmark nitrogen and phosphorus discharge for commercial vegetable production systems from OVERSEER.
			The plan should make an explicit statement to recognise permanent fruit production as a low intensity farming activity.
3.11.1: Values And Uses For The Waikato And Waipa Rivers	Support	Support the identification of Primary Production as a Mana Tangata value of water arising from its use by people for economic, social, and cultural purposes.	Retain Primary Production as a Mana Tangata value.
		3.11.2 OBJECTIVES	
Objective 2  Social, economic and cultural wellbeing is maintained in the long term	Support	Maintaining social, economic and cultural welling must be a cornerstone objective in PC1.	Retain as proposed.
Objective 3  Short-term improvements in water quality in the first stage of restoration and protection of water	Support in part	It is agreed that a 10% reduction should be sought overall but targeted reductions required for vegetable growing should be fair.	land managers seeking to achieve

quality for each sub- catchment and Freshwater			
Management Unit Objective 4 People and community resilience	Support in part	The proposed plan change cannot and should not allocate discharge rights.	Amend the objective to recognise that this plan change is transitional, to provide time to develop the tools required to more efficiently allocate responsibility for achieving contaminant reduction targets in the long-term.
		3.11.3 POLICIES	
Policy 1: Manage diffuse discharges of nitrogen, phosphorus, sediment and microbial pathogens	Support	Support the recognition and enablement of low intensity farming systems. This is particularly important for the fruit production sector which has a low environmental risk that should be entitled to expand without excessive limitations through the ten-	Retain as proposed
Policy 2: Tailored approach to reducing diffuse discharges from farming activities/	Support in part/Oppose in part	year transitional period.  Support a policy platform that provides for a Farm Environment Plan approach established by resource consent or certified industry schemes.  There should be alternatives to the nitrogen reference point during the transitional period given the limitations of OVERSEER for modelling horticultural systems.  The policy should enable a consenting pathway for groups that form to take responsibility for contaminant reductions by implementing a combination of catchment and paddock scale mitigations that are able to be measured and reported	Amend policy to provide alternatives to the nitrogen reference point during the transitional period given the limitations of OVERSEER for modelling horticultural systems.  Amend policy to enable a consenting pathway for groups that form to take responsibility for contaminant reductions by implementing a combination of catchment and paddock scale mitigations that are able to be measured and reported
Policy 3: Tailored approach to reducing diffuse discharges from commercial vegetable production systems	Support in part	Supports a policy platform that provides for:  The essential aspects of the vegetable production industry in the Waikato.  Targeted reductions required for vegetable growing that are fair given the impact of the sector on water quality and the likely cost to the community of achieving the targets.  Protects existing production as a priority over any new production that is likely to have a greater contribution of discharges.  Protects the concept of an authorised farm enterprise through a capped area controlled activity consent, that allows for rotation across new and existing land parcels.  Enables opportunities for new vegetable production through a new restricted discretionary rule if the proposed operation can	Retain policy approach subject to consequential amendments to other policies and methods to give effect to the relief sought.

activities with lower discharges to continue or to be established while signalling further change may be required in future  Policy S: Staged approach  Policy 6: Restricting land use change  Policy 6: Restricting land use change  Policy 7: Preparing for allocation in the future  Policy 7: Preparing for allocation in the future  Policy 8: Prioritised implementation  Policy 9: Property level allocation is required and must be supported by information gathering and research to inform future allocations are likely to vary across subcatchments should be enabled given the scarcity of the land resource available for commercial vegetable cropping and the difficulty of managing multiple consents the discharges across each subcatchments.	Deline 4. English	Sunnart	demonstrate a decrease in discharges compared to the activity it is replacing. Those discharges should be assessed across all four contaminants as covered by the plan change.  • Ensures the proposed farm planning framework is practical and achievable for growers.  Supports a policy platform that	Retain as proposed.
approach  Implementing the Vision and Strategy.  Make consequential amendment other policies and methods to give to the relief sought.  Policy 6: Restricting land use change  Oppose  Support policy pathway that supports a clear consent path for the approval of land use applications that can demonstrate clear and enduring decreases in existing diffuse discharges.  Do not not agree however that operations capable of demonstrating clear and enduring decreases in existing diffuse discharges should be required to undertake an application for a non complying activity resource consent. They should be provided for as a restricted discretionary activity.  Policy 7: Preparing for allocation in the future  Policy 7: Preparing for allocation in the future  Policy 8: Prioritised implementation  Policy 8: Prioritised implementation  Fedure 4: Support in part  Policy 8: Prioritised implementation  Fedure 5: Support in part  Fedure 6: Support in part  Fedure 6: Support in part  Fedure 7: Preparing for any future allocation is required and must be supported by information gathering and research to inform future allocation.  The principles for any future allocation is required and must be supported by information gathering and research to inform future allocation.  The principles for any future allocation is required and must be supported by information gathering and research to inform future allocation.  Fedure 7: Retain as proposed, but add to this into subcatchments. Rotations are likely to vary across subcatchments on a yearly basis. This variance is unlikely to be large but in our view the management of enterprises across a number of subcatchments. Should be enabled given the scarcity of the land resource available for commercial vegetable cropping and the difficulty of managing multiple consents the discharges across each subcatchments and balancing within	discharges to continue or to be established while signalling further change may be	Support	enables existing and new low discharging activities to continue while recognising that low dischargers may in the future need to take mitigation actions to reduce	
a clear consent path for the approval of land use applications that can demonstrate clear and enduring decreases in existing diffuse discharges.  Do not not agree however that operations capable of demonstrating clear and enduring decreases in existing diffuse discharges should be required to undertake an application for a non complying activity resource consent. They should be provided for as a restricted discretionary activity.  Policy 7: Preparing for allocation in the future allocation in the future  Policy 8: Prioritised implementation  Policy 8: Prioritised implementation  Policy 8: Prioritised implementation  Support in part  Policy 8: Prioritised implementation  Policy 8: Prioritised implementation  The principles for any future allocation is required and must be supported by information gathering and research to inform future allocation.  The principles for any future allocation is required and must be supported by information gathering and research to inform future allocation.  The principles for any future allocation is unable for one a yearly basis. This variance is unlikely to vary across subcatchments on a yearly basis. This variance is unlikely to be large but in our view the management of enterprises across a number of subcatchments should be enabled given the scarcity of the land resource available for commercial vegetable cropping and the difficulty of managing multiple consents the discharges across each subcatchments and balancing within	approach		implementing the Vision and Strategy.	
operations capable of demonstrating clear and enduring decreases in existing diffuse discharges should be required to undertake an application for a non complying activity resource consent. They should be provided for as a restricted discretionary activity.  Policy 7: Preparing for allocation in the future  Policy 7: Preparing for allocation in the future  Policy 8: Prioritised implementation  Policy 9: Prioritised implementation  Policy 9: Prioritised implementation  Policy 9: Prioritised implementation  Policy 9: Prioritised implementation  Policy 7: Preparing for an application and the policy of the land resource implementation in the future of the policy of the policy of the land resource implementation in the future of the policy of the land resource implementation in the future of the priorition and the prioritio		Орроѕе	a clear consent path for the approval of land use applications that can demonstrate clear and enduring decreases in existing diffuse discharges.	for operations capable of demonstrating clear and enduring decreases in existing
allocation in the future part allocating discharge rights. The tenyear timeframe to develop tools and methods for property level allocation is required and must be supported by information gathering and research to inform future allocation.  The principles for any future allocation should recognise the polluter pays concept.  Policy 8: Prioritised implementation  Support in part  Grower operations do not neatly fit into subcatchments. Rotations are likely to vary across subcatchments on a yearly basis. This variance is unlikely to be large but in our view the management of enterprises across a number of subcatchments should be enabled given the scarcity of the land resource available for commercial vegetable cropping and the difficulty of managing multiple consents the discharges across each subcatchments and balancing within			operations capable of demonstrating clear and enduring decreases in existing diffuse discharges should be required to undertake an application for a non complying activity resource consent. They should be provided for	
allocation should recognise the polluter pays concept.  Policy 8: Prioritised implementation  Support in part  Grower operations do not neatly fit into subcatchments. Rotations are likely to vary across subcatchments on a yearly basis. This variance is unlikely to be large but in our view the management of enterprises across a number of subcatchments should be enabled given the scarcity of the land resource available for commercial vegetable cropping and the difficulty of managing multiple consents the discharges across each subcatchments and balancing within			allocating discharge rights. The ten - year timeframe to develop tools and methods for property level allocation is required and must be supported by information gathering and research to	Amend the principles in Policy 7 to recognise the polluter pays concept.
implementation  part  into subcatchments. Rotations are likely to vary across subcatchments on a yearly basis. This variance is unlikely to be large but in our view the management of enterprises across a number of subcatchments should be enabled given the scarcity of the land resource available for commercial vegetable cropping and the difficulty of managing multiple consents the discharges across each subcatchments and balancing within			allocation should recognise the polluter pays concept.	
subcatchment referred to in the			into subcatchments. Rotations are likely to vary across subcatchments on a yearly basis. This variance is unlikely to be large but in our view the management of enterprises across a number of subcatchments should be enabled given the scarcity of the land resource available for commercial vegetable cropping and the difficulty of managing multiple consents the discharges across each subcatchments and balancing within the current capped area for each	

Policy 9: Sub- catchment (including edge of field) mitigation planning, co- ordination and funding	Oppose	There is no provision in the plan to offset the effects of diffuse discharges by providing mitigations beyond the farm boundary	Proposed Policy 3.11 3 9 should be modified to provide for offsetting where it can be demonstrated there will be a commensurate effect on the restoration of the health and well-being of the Waikato River.  The policy should enable a consenting pathway for groups that form to take responsibility for contaminant reductions by implementing a combination of catchment and paddock scale mitigations
Policy 11: Application	Support in	Support offsetting policy and	that are able to be measured and reported  Amend the policy and method to extend
of Best Practicable Option and mitigation or offset of effects to	part	methods as a practical tool for mitigating the effects of discharges within a catchment.	to non-point source discharges where the same environmental outcomes can be achieved.
point source discharges		3.11.5 RULES	
3.11.5.1 Permitted Activity Rule – Small and Low Intensity farming activities	Support	Support recognition and enablement of low intensity farming systems. This is particularly important for the fruit production sector. The regional plan must continue to recognise permanent fruit production as a low intensity farming activity that is entitled to expand without excessive limitations through the ten-year transitional period.	Retain as proposed.
3.11.5.5 Controlled Activity Rule – Existing commercial vegetable production	Support	Supports Rule 3.11.5.5 that provides a Controlled Activity non-notified consent pathway that recognises and provides for:  • The essential aspects of the vegetable production industry in the Waikato.  • Targeted reductions required for vegetable growing that are fair given the impact of the sector on water quality and the likely cost to the community of achieving the targets.  • Protection of existing production as a priority over any new production that is likely to have a greater contribution of discharges.  • Protection of the concept of an authorised farm enterprise through a capped area controlled activity consent, that allows for rotation across new and existing land parcels.  • Ensures the proposed farm planning framework is practical and achievable for growers.	Retain as proposed.
New Restricted Discretionary Activity Rule – The management of contaminants from	Support	The plan should enable the collaborative management of discharges at a scale greater than a single farm. Farmer / catchment collectives managing discharges as a	Amend plan to provide a new restricted discretionary rule to enable contaminant management by a catchment collective.

farming activities by a		single enterprise within a	
catchment collective		subcatchment or a water	
		management unit are very likely to	
		achieve environmental outcomes in a	
		more coordinated and effective way.	
3.11.5.7 Non-	Oppose	Opposes the non-complying activity	Add new restricted discretionary activity
Complying Activity Rule		status for land use change to	rule that enables the use of land for new
– Land Use Change		commercial vegetable production.	and additional commercial vegetable
		The plan should enable opportunities	production where the effects of the land
		for new vegetable production through	use change can demonstrate that there
		a new restricted discretionary rule if	will be a decrease in the discharges of
		the proposed operation can	nitrogen, phosphorous, sediment or
		demonstrate a decrease in discharges	microbial pathogens as a result of the land
		compared to the activity it is	use change,
		replacing. Those discharges should be	
		assessed across all four contaminants	
		as covered by the plan change.	

Page 9