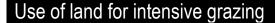
Resource Consent Application Form 27





This application is made under Section 88 of the Resource Management Act 1991

Phone: 0800 474 082

Website: www.orc.govt.nz

IMPORTANT NOTES TO THE APPLICANT

This form is to be used for the use of land for intensive grazing activities that require consent. Ensure that you complete this Application Form 27 and Resource Consent Application Form 1 in full.

Intensive grazing: Means grazing of stock on forage crops (including brassica, beet and root vegetable crops), excluding pasture and cereal crops.

Critical source area: Means a landscape feature such as a gully, swale of depression that accumulates runoff from adjacent flats and slopes and delivers it to surface water bodies such as rivers and lakes, artificial waterways, and field tiles.

Please refer to the **Intensive Grazing Factsheet** for additional information about the use of land for intensive grazing.

The application will be assessed in terms of potential adverse effects on soil loss, water quality and cultural values.

For the consent application to be processed efficiently in the minimum time and at minimum cost, it is critical that as much relevant information as possible is included with the application. If all the necessary information is not entered on the form or supplied with the application then Otago Regional Council may return your application, request further information, or publicly notify your application. This will lead to delays in the processing of your application and may increase processing costs. This application form, when properly completed, should provide an adequate "Assessment of Effects on the Environment" (AEE) where the adverse effects of a proposal are not significant. However, this can only be determined on application.

You may wish to provide a separate AEE using this form as template.

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A.1	Is this application (tick which applies):
	☐ for a NEW consent to use land for intensive grazing?
	☐ to REPLACE a current land use consent?
	Land use consent number:
	Expiry date:

A.2 What it the reason you require consent?

If you don't tick any of the criteria below, your intensive grazing activity may be permitted.

☐ The area to be intensively grazed is greater than either 100 ha, or 10 % of your total landholding ☐ Intensive grazing will occur within a critical source area
\square Stock will <u>not</u> be progressively grazed from the top to the bottom of sloped blocks
A strip of vegetation of at least 10 m will <u>not</u> be maintained between the intensive grazing area and any water body
DART D. LOCATION OF THE LAND HEE ACTIVITY
PART B: LOCATION OF THE LAND USE ACTIVITY
B.1 Landholding within which land will be intensively grazed A landholding is defined as either land in a single certificate of title, land in two or more adjoining certificates of title with a common occupier, or all contiguous land acquired under one instrument of conveyance and occupied by a common occupier.
a. Name of owner(s)
b. Address/Location
c. How big is the landholding? hectares
d. Legal description(s) of the landholding (as shown on Certificate of Title)
e. Please attach a current Certificate of Title to the application ☐ Yes, Certificate of Title attached
B.2 Land to be intensively grazed

Check Rule 14.6.1 of Proposed Plan Change 8 of the Water Plan to confirm.

B.2

As your consent to use land for intensive grazing may be granted with a duration of several years, please identify all areas of land that may be used for intensive grazing over the requested duration, as well as how much of this land will be used intensive grazing each year.

	a.	How much of the landholding is currently used for intensive grazing? hectares
	b.	How much of the landholding may be used for intensive grazing over the life of the consent? hectares
	c.	How much land will be used for intensive grazing <u>each year</u> ? hectares
	d.	What is the nature of the terrain on which intensive grazing will occur, including slope (flat, rolling, steep) and the direction of slope? Attaching the map required below will help you with this answer.
B.3	Plea	ase_provide a map or aerial image showing:
		The landholding boundary, as per the legal description(s) above
		All areas that may be used for intensive grazing
		☐ Within and near the areas that may be used for intensive grazing, identify:
		Any victor hading (including rivers lakes pends and streems)
		 Any water bodies (including rivers, lakes, ponds and streams) Any wetlands
		Any subsurface drainage
		 Any bores or soakholes
		☐ Nature of the terrain to be intensively grazed, including slope (flat, rolling, steep) and direction of slope
		\square A north symbol (oriented to the top of the page if possible) and scale bar
B.4	you	ddition to the map or aerial image required above, you may also provide some photos of the areas of r landholding that will be used for intensive grazing and any critical source areas or waterways. You also provide some photos of your current intensive grazing practices, if these reflect how the

PART C: NATURE OF THE LAND USE ACTIVITY

proposed activity will be managed.

As consent to use land for intensive grazing may be granted with a duration of several years, please identify all potential crops that are likely to be grown and stock types that are likely to be grazed. We acknowledge that these details may change over time, but please provide your best estimate.

C.1 Forage crop types to be grazed

For the purposes of intensive grazing, forage crops include brassica, beet and root vegetable crops, but exclude pasture and cereal crops.

As the this	total area of land that a land will be used inte	nd for intensive grazing may may be utilised for intensive nsive grazing each year.	grazing over the requeste	n of several years, please ide ed duration, as well as how m or are likely to be grazed, a
٠.	when they will be g	ırazed.		-
	Stock type	Stock class	Stock numbers	Duration of intensive grazi
	eg Dairy	Replacements	100	Approx 100 days from May t
		+		
RT	D: MANAGEMENT	OF THE GRAZING AC	ΓΙVΙΤΥ	
		OF THE GRAZING AC		
Но	w will you manage th	e intensive grazing activity	?	is may include:
Ho v	w will you manage th ase provide details of	ne intensive grazing activity how you will manage the inte	? nsive grazing activity. Th	
Но	w will you manage th ase provide details of maintaining a vegeta	ne intensive grazing activity how you will manage the inte ation buffer between the graz	? nsive grazing activity. Th	
Hov Ple	w will you manage th ase provide details of maintaining a vegeta break or block fencir	ne intensive grazing activity how you will manage the inte ation buffer between the graz ang	? nsive grazing activity. Th	
Hov Ple o	w will you manage th ase provide details of maintaining a vegeta break or block fencir	ne intensive grazing activity how you will manage the inte ation buffer between the graz	? nsive grazing activity. Th	
Hov Ple o o	w will you manage the ase provide details of maintaining a vegeta break or block fencing grazing from the top	ne intensive grazing activity how you will manage the inte ation buffer between the graz ang	? nsive grazing activity. Th	
Hove Ple	w will you manage the ase provide details of maintaining a vegeta break or block fencing grazing from the top back fencing pre-placing baleage transportable water	the intensive grazing activity thow you will manage the intentation buffer between the grazing to the bottom of a slope troughs and supplement feed	? Insive grazing activity. The ing area and any water be	
Hov Ple O	w will you manage the ase provide details of maintaining a vegeta break or block fencing grazing from the top back fencing pre-placing baleage transportable water planting a catch crop	te intensive grazing activity thow you will manage the intentation buffer between the grazing to the bottom of a slope troughs and supplement feed	r? Insive grazing activity. The ing area and any water be lers	
Hov Ple	w will you manage the ase provide details of maintaining a vegeta break or block fencing grazing from the top back fencing pre-placing baleage transportable water planting a catch cropusing a stand-off are	ne intensive grazing activity thow you will manage the intent ation buffer between the grazing to the bottom of a slope troughs and supplement feed to a if conditions are unsuitable	nsive grazing activity. The ing area and any water be lers	

PA	RT E: ASS	ESSMENT OF ENVIRONMENTAL EFFECTS
		potential effects of your intensive grazing activity, the key effects council staff will look at are the effects and effects on Kai Tahu cultural and spiritual beliefs, values and uses.
E.1	The use of la	ne actual and potential effects your intensive grazing activity may have on soil. and for intensive grazing has the potential to result in pugging and compaction of the soi. In this cribe how your management practices will ensure pugging and compaction are avoided or minimised sible.
	_	
	_	
	_	
E.2	includes gr The use of la off of nutrier	te actual and potential effects your intensive grazing activity may have on water quality. This ound and surface water quality. and for intensive grazing has the potential to negatively impact water quality through leaching and runts and sediment. In this section, describe how your management practices will ensure adverse effects ality are avoided or minimised as best possible.

E.3	Cumulative en activity on its	flects are effects which arise over time, in combination with other effects. While the effects of your own may be environmentally acceptable, cumulative effects recognise that similar effects over time tivities may not be acceptable.
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E.4	spiritual beli The use of lan nearby Rūnan	actual and potential effects your intensive grazing activity may have on Kai Tahu cultural and efs, values and uses. In this section, describe any aga sensitive receptors (Statutory Acknowledgements, wāhi tapu etc), and how your intensive grazing
	might affect th	nese features and the associated cultural values.
E.5	Describe the	actual and potential positive effects of your intensive grazing activity.

PART F: ALTERNATIVES

F.1	Have any alternatives to intensive grazing been considered? If so, why is intensive grazing being utilised over the alternatives?
PA	RT G: CONSULTATION
G .1	Please describe any consultation undertaken with persons/parties potentially affected by your proposed
	discharge. Parties may include Public Health South, landowners, neighbours, Aukaha, Te Ao Marama, Fish and Game Otago and Department of Conservation.
G.2	Please attach any written approvals received to the application. Please note that the Council only accepts unconditional written approvals and any conditions proposed by affected parties need to be agreed to and incorporated into the application.
PA	RT H: DEPOSIT
	eposit is required upon lodgement of your application. Refer to the fees on Form 1. This deposit is not the final or kimum cost of your application. Further charges are incurred in accordance with Councils scale of fees and charges.
H.1	Deposit Enclosed
	☐ Yes
	□ No
РΑ	RT I: CHECK LIST
I.1	Use the checklist below to ensure you've provided all of the relevant information to complete your application.
	Cully completed this application forms and Forms 40
	☐ Fully completed this application form and Form 1?
	Attached a detailed site map? Refer to B.3
	Attached any relevant photos? <i>Refer to B.4</i>
	☐ Attached any written approvals? Refer to G.2
	Paid your deposit or attached a cheque? Refer to H.1
	Attached Certificate of Title(s) less than 3 months old? Refer to B.1

☐ Policy Assessment.	See	help	sheet.
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To keep consent processing costs to a minimum it is strongly recommended that the checklist is complete and all items required are attached **before** you lodge your application to the Otago Regional Council.

If you have any queries relating to information requirements, please contact the Otago Regional Council Offices:

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