

Westland District Council 36 Weld Street Private Bag 704 HOKITIKA 2 03 756 9010 Email: planning@westlanddc.govt.nz

Resource Consent Application Form and Assessment of Environmental Effects (Land Use Vegetation Clearance)

All actual and reasonable costs incurred by the Council will be charged to the applicant at the conclusion of the appeal period of the Council decision. A full record will be kept of all expenses incurred in processing applications.

Please note, further information can be given on additional pages if need be.

Applications for resource consents are public documents and information within this application may be supplied to members of the public.

OFFICE USE ONLY

Date Received:	
Fees Paid:	
Receipt No:	
Valuation No:	

Resource Consent Application Form (under the Resource Management Act 1991)

Full name/s of applicant/s	
[Note: An application can be made in the name of a	an individual/ couple/partnership/business, etc.]
Applicant's Postal Address:	Applicant's 🕾:
	Applicant's Email
Agent's Postal Address:	Agent's 🕾:
	Agent's Email:
Please send all correspondence to: Agent	Applicant or both
Property owner's name: (if not the applicant)	Property owner's 🕾:
	Email:
Location of activity and/or property address: Map R	Reference (if relevant) NZMS 260:
	e.g. (1:50.000)
CT No).:
Legal description of site:	

Are you applying for any resource consents in addition to the vegetation clearance?



National Environmental Standard for Assessing Contaminants in Soil to Protect Human Health (NES):

Please complete and sign form RC001 *(attached to the back of this form)* or provide a statement that no activity associated with MFE's Hazardous Activities and Industries list has been undertaken on site in accordance with the National Environmental Standard for Managing Contaminants in Soil to Protect Human Health.

· ·	additional resource consents from the West Coast Regional Council in relation to g., for works in a riverbed, regionally significant wetland or discharges (odour,
No 🗌 Yes 🗌	If yes, have these consents been applied for? No $\ \Box$ Yes $\ \Box$
What consent is	being sought from the Regional Council



WESTLA

Have you remembered to?

- □ Attach a completed Assessment of Environmental Effects
- □ Attach a copy of current Certificate of Title for the site
- □ Sketch the locality and access points
- □ Supply an aerial photograph
- Attach affected party approval forms (*if obtained*)

Attach site plan showing total area of vegetation, proposed clearance area, all boundaries,
 water ways, proposed buffer zones and stands to be left.

Deposit paid (this can be by cheque, Eftpos or cash at the Council or by bank transfer to:

03-0850-0110046-00, referenced 2400 085 and applicant surname)

I hereby certify that, to the best of my knowledge and belief, the information given in this application and the accompanying Assessment of Environmental Effects is true and correct. I undertake to pay all actual and reasonable application costs incurred by the Westland District Council. I understand that information provided within this application may be supplied to members of the public.

Signature of applicant: Date:

(or person authorised to sign on behalf of applicant)

Name:(in BLOCK CAPITALS)



Land Use Activities Assessment of Environmental Effects

Please answer all questions fully. You can discuss your application with Council officers before completing this form or seek expert advice.

Please note: Your proposed activity could have a range of effects (both positive and negative) on the environment. Completing this form will help you to identify the effects.

'Effects on the environment' means: any effects on the surrounding area and includes possible effects on people (including social and economic effects), plants and animals.

Note: For area(s) containing habitat/indigenous species identified as being significant to the area or Ecological District, a separate assessment as to any significant natural area present (i.e. significant indigenous vegetation or habitat of indigenous fauna) may be required as part of an application. Please consult with Planning staff.

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For what purposes do you want to clear the vegetation?

What is the total area of the proposed clearance?

What is the overall area and type of vegetation cover on the property?

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What are the surrounding land uses (eg housing, farmland, etc)?

Has the proposed clearance area been previously modified by human activity? If Yes, How was it modified? When was it modified? And what proportion of the area has been modified?

What are the main vegetation species within the proposed clearance area?

Is the vegetation in the proposed clearance are similar to vegetation in surrounding areas? If not, what are the main vegetation species in the surrounding area?

Does the proposed clearance area provide an important link to other vegetation in the vicinity?

To what extent are weeds/exotic plants present in the proposed clearance area?



Does the proposed clearance area contain indigenous species/habitat that are unusual, rare or unique to that area? If Yes, what are they?

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Is there a covenant or New Zealand statute on the proposed clearance area? If Yes, what are the details of this?

.....

EFFECTS ON THE ENVIRONMENT (POSITIVE OR NEGATIVE) Will your proposed activity have any social or economic effects on people, including yourself as applicant: (e.g., employment)? Yes No I If yes please explain (including what the project investment will be)
Will there be any impact on the privacy of neighbours? Yes □ No□
If Yes, please explain which neighbours will be affected, what effects will occur and what measures you intend to take, if any (e.g. retaining vegetation, earth bund etc) to reduce the effects.
Will the clearance have any effects on the drainage or water bodies in the area and surrounding areas?
Yes 🗌 No 🗌
If Yes, explain what the effects are and whether they are long term or short term effects.

Are the boundaries surveyed and/or identifiable? Yes □ No □ If No, please explain how you intend to identify your boundaries (e.g. ground survey).
Will buffer zones (show these on the site plan) be left for boundaries, riparian margins and aesthetic values? Yes □ No □ If Yes, please explain the purpose of the buffer zones and what effects may be avoided, remedied
or mitigated by providing the buffer
Will the vegetation have any impact on the recreational use of the area? Yes \Box No \Box
Will the proposed activity alter the use of the land? Yes I No I (If Yes, you may require further resource consents) Please explain what the use will be after the vegetation is cleared
Will there be increased traffic movements because of the proposal? Yes No I If Yes, please explain what type of traffic (e.g. milk tankers, staff vehicles) and how much of an increase (e.g. 4 additional vehicles per day)

Assessment against Part Two of the Resource Management Act 1991
Will your proposed activity have any impact on the coastal environment? Yes \Box No \Box
Will your proposed activity have any effect on the surrounding landscape or the visual amenity (views)? Yes □ No □
Will your proposal have any impact on indigenous vegetation or habitat (e.g. forest, wetland)?
Will your proposal limit public access to the coastal environment, lakes or rivers? Yes \Box No \Box
Will there be any activity on the surface of water bodies (rivers and lakes)? Yes \Box No \Box
Will your proposal have any impact on indigenous wildlife (birds, animals, fish, etc)? Yes \Box No \Box
Will your proposed activity have any impact on natural or physical resources having aesthetic, recreational, scientific, historical, spiritual or cultural value for present or future generations? Yes □ No □
If you have ticked yes to any of the above questions then please describe the effects for any of the boxes you have ticked:
Please describe what steps you propose to reduce or avoid the adverse effects on the environment you have identified:

SCALE OF EFFECTS

Looking at all the effects you have identified as a whole, what scale of effects will occur? (*tick one box*)

 $\hfill\square$ Within the site only

□ Restricted to the surrounding neighbours

□ Affecting the whole settlement or town

Any comments about the overall nature of the effects?

SERVICING REQUIREMENTS

Will your proposal result in the need for new services (e.g. power, telecommunications, roads, water supply, etc)?

Yes □ No □ If Yes, please describe what new services will be required:

NATURAL HAZARDS

Is your site subject to flooding or inundation? Yes \Box No \Box

Is your site subject to landslides or land instability?

Yes	No [

Is your site subject to erosion?

)

Is your site subject to contamination from any source?



If you answered yes to any of the above questions, then what effects could the identified natural hazard/s have on your proposed activity?
How do you propose to address the identified natural hazards?
[Note: If your site is subject to natural hazard/s and you are unsure of how to proceed, then advice can be sought from a Chartered Professional Engineer (CPEng).]

CONSULTATION

You may have consulted other people or agencies about your proposal (eg Neighbours, DOC, Fish and Game NZ, Te Runanga o Makaawhio, Te Runanga o Ngati Waewae, Heritage New Zealand).

Please outline what consultation steps you have taken (if any):

What was the response?



AFFECTED PARTIES
You will need to consider which people or agencies might be affected by your proposal. (Consider the following as a guide and tick boxes below):
Neighbours (list details below)
Department of Conservation
Local community
New Zealand Transport Agency
□ Agency or other group (name them):
[Also note that the Council rules on <u>who</u> is an affected party. You can seek the written approval of affected parties - please use the Council's Affected Party Approval form.]
For neighbours: Please list the names and addresses:
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Westland District Council Hazardous Activities and Industries Checklist (RC001)

Prior to any changes in the use of land including constructing/altering buildings, creating foundations, undertaking earthworks, soil sampling or subdivision, the National Environmental Standard (NES) for Assessing Contaminants in Soil to Protect Human Health requires the land owner to identify whether or not any of the activities listed below have previously, currently or are going to be undertaken on the site.

Further information on the NES and the Ministry for the Environment's Hazardous Activities and Industries List (below) can be found at www.mfe.govt.nz.

Using information from the West Coast Regional Council, Westland District Council's property files, anecdotal evidence and any other reference, **read through the following list and please tick if the activity has previously occurred or will occur on the site.**

Hazardous Activities and Industries List (HAIL)

Chamical manufacture, application and bulk storage	VEO
Chemical manufacture, application and bulk storage	YES
Agrichemicals including commercial premises used by spray contractors for filling, storing or	
washing out tanks for agrichemical application	
Chemical manufacture, formulation or bulk storage	
Commercial analytical laboratory sites	
Corrosives including formulation or bulk storage	
Dry-cleaning plants including dry-cleaning premises or the bulk storage of dry-cleaning solvents	
Fertiliser manufacture or bulk storage	
Gasworks including the manufacture of gas from coal or oil feedstocks	
Livestock dip or spray race operations	
Paint manufacture or formulation (excluding retail paint stores)	
Persistent pesticide bulk storage or use including sport turfs, market gardens, orchards, glass	1
houses or spray sheds	
Pest control including the premises of commercial pest control operators or any authorities that	l
carry out pest control where bulk storage or preparation of pesticide occurs, including preparation	1
of poisoned baits or filling or washing of tanks for pesticide application	
Pesticide manufacture (including animal poisons, insecticides, fungicides or herbicides) including	I
the commercial manufacturing, blending, mixing or formulating of pesticides	
Petroleum or petrochemical industries including a petroleum depot, terminal, blending plant or	1
refinery, or facilities for recovery, reprocessing or recycling petroleum-based materials, or bulk	1
storage of petroleum or petrochemicals above or below ground	
Pharmaceutical manufacture including the commercial manufacture, blending, mixing or formulation	1
of pharmaceuticals, including animal remedies or the manufacturing of illicit drugs with the potential	1
for environmental discharges	
Printing including commercial printing using metal type, inks, dyes, or solvents (excluding photocopy	I
shops)	
Skin or wool processing including a tannery or fellmongery, or any other commercial facility for hide	I
curing, drying, scouring or finishing or storing wool or leather products	
Storage tanks or drums for fuel, chemicals or liquid waste	
Wood treatment or preservation including the commercial use of anti-sapstain chemicals during	1
milling, or bulk storage of treated timber outside	
Electrical and electronic works, power generation and transmission	Yes
Batteries including the commercial assembling, disassembling, manufacturing or recycling of	
batteries (but excluding retail battery stores,	I
Electrical transformers including the manufacturing, repairing or disposing of electrical transformers	
or other heavy electrical equipment	L
Electronics including the commercial manufacturing, reconditioning or recycling of computers,	
televisions and other electronic devices	1
Power stations, substations or switchyards	

	VEO
Explosives and ordinances production, storage and use	YES
Explosive or ordinance production, maintenance, dismantling, disposal, bulk storage or re-	
packaging	
Gun clubs or rifle ranges, including clay targets clubs that use lead munitions outdoors	
Training areas set aside exclusively or primarily for the detonation of explosive ammunition	
Metal extraction, refining and reprocessing, storage and use	Yes
Abrasive blasting including abrasive blast cleaning (excluding cleaning carried out in fully enclosed booths) or the disposal of abrasive blasting material	
Foundry operations including the commercial production of metal products by injecting or pouring	
molten metal into moulds	
Metal treatment or coating including polishing, anodising, galvanising, pickling, electroplating, or	
heat treatment or finishing using cyanide compounds	
Metalliferous ore processing including the chemical or physical extraction of metals, including	
smelting, refining, fusing or refining metals	
Engineering workshops with metal fabrication	
Mineral extraction, refining and reprocessing, storage and use	Yes
Asbestos products manufacture or disposal including sites with buildings containing asbestos	
products known to be in a deteriorated condition	
Asphalt or bitumen manufacture or bulk storage (excluding single-use sites used by a mobile	
asphalt plant)	
Cement or lime manufacture using a kiln including the storage of wastes from the manufacturing	
process	
Commercial concrete manufacture or commercial cement storage	
Coal or coke yards	
Hydrocarbon exploration or production including well sites or flare pits	
Mining industries (excluding gravel extraction) including exposure of faces or release of groundwater containing hazardous contaminants, or the storage of hazardous wastes including	
waste dumps or dam tailings	
Vehicle refuelling, service and repair	Yes
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Airports including fuel storage, workshops, washdown areas, or fire practice areas	
Brake lining manufacturers, repairers or recyclers	
Engine reconditioning workshops	
Motor vehicle workshops	
Port activities including dry docks or marine vessel maintenance facilities	
Railway yards including goods-handling yards, workshops, refuelling facilities or maintenance areas	
Service stations including retail or commercial refuelling facilities	
Transport depots or yards including areas used for refuelling or the bulk storage of hazardous substances	
Cemeteries and waste recycling, treatment and disposal	Yes
Cemeteries	163
Drum or tank reconditioning or recycling	
Landfill sites	
Scrap yards including automotive dismantling, wrecking or scrap metal yards	
Waste disposal to land (excluding where biosolids have been used as soil conditioners)	
Waste recycling or waste or wastewater treatment	
Any land that has been subject to the migration of hazardous substances from adjacent land in	
sufficient quantity that it could be a risk to human health or the environment	
Any other land that has been subject to the intentional or accidental release of a hazardous substance in sufficient quantity that it could be a risk to human health or the environment	

If you have answered yes to any of the above, the NES applies to the land. Please consult the NES and if you have any questions, contact the Planning Department.

Statement:

I hereby certify that to the best of my knowledge the information given is true and correct.

Name:	
Signature:	
Date:	

