Resource Consent Application Form 60a – Small scale disturbance of contaminated land

- No more than 25 m³ per 500 m²
- Less than 10 degrees slope
- 20 metres away from sensitive receptors and no groundwater encountered



Phone: 0800 474 082

Website: www.orc.govt.nz

IMPORTANT NOTES TO THE APPLICANT

You must complete this form and Resource Consent Application Form 1 in full.

This form is for small scale contaminated land disturbance, not residential earthworks. The application is for the disturbance of <u>contaminated land</u> managed under the Regional Plan: Waste for Otago (RPW).

Examples of sensitive receptors include:

- Waterways
- Wetlands
- Bores
- Drinking water supplies

For the purpose of the RPW, <u>contaminated land</u> is a site at which hazardous substances occur at concentrations above background levels and where assessment indicates it poses, or is likely to pose an immediate or long term hazard to human health or the environment.

The National Environmental Standard for Assessment and Managing Contaminants in Soil to Protect Human Health (NES-CS) also manages the disturbance of contaminated land. If your activity requires consent under the NES-CS, please get in touch with your District Council.

For the purpose of the NES-CS, <u>contaminated land</u> is a piece of land that is described by 1 of the following:

- (a) an activity or industry described in the HAIL is being undertaken on it.
- (b) an activity or industry described in the HAIL has been undertaken on it.

The HAIL is the Hazardous Activities and Industries List, which can be found here: https://environment.govt.nz/publications/hazardous-activities-and-industries-list-hail/

It is crucial that you provide as much relevant information as possible with your application and in an understandable way. This will help ORC staff process it efficiently, and at the minimum cost.

If all the necessary information is not entered on the form or supplied with the application then Otago Regional Council must return your application or may 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 in significant. In order to confirm whether the completed form alone would be adequate, please contact Council at (consents.enquires@orc.govt.nz) to discuss with a Planner / arrange a pre-application meeting.

You can find helpful information relating to applications for contaminated land in our practice notes.

1.	Location of the disturbance activity
A lan with	dholding is defined as either land in a single record of title, land in two or more adjoining records of title a common occupier, or all contiguous land acquired under one instrument of conveyance and occupied common occupier.
1.1	Which city/district are you in?
	 □ Queenstown Lakes District □ Central Otago District □ Dunedin City □ Clutha District □ Waitaki District
1.2	Is consent required from the territorial authority?
	☐ Yes – Please describe why consent is required below:☐ No
time	nsent is also required from the territorial authority, we recommend that this is applied for at the same as the consents required from Otago Regional Council. In order to be efficient and reduce costs, Otago onal Council will endeavour to combine processing with the Territorial Authority where possible.
2.1	GENERAL Please describe the disturbance to be undertaken, including the area and volume of the disturbance, and the purpose of the disturbance:
2.2	Please describe how contaminated soils will be managed, including whether contaminated soil will be retained on site, or removed from the site.

2.3	Will	the disturbance be for the purpose of residential development?	
		Yes – Please use form <u>60b</u> which is for disturbance of contaminated land associated with residential development No	
2.4	Will	the volume of the disturbance be no more than 25 m³ per 500 m²?	
		Yes No – Please use Form <u>60c</u> , which is for larger-scale disturbance of contaminated land	
2.5	Wha	t is the slope of the area which will be disturbed?	
2.6	Duration of works		
	a.	When are works expected to start?	
	b.	How long are works expected to take?	
2.7		t is the nature of the HAIL activity that is, or has been undertaken on the site, or has a minary site investigation been undertaken on the site?	
2.8	Site	investigations	
	a.	Has a preliminary site investigation, detailed site investigation or other soil investigation (e.g., testing) been undertaken for the piece of land to be disturbed?	
		Yes – Please attach to the application. No	
	Envir	, please provide comment on why this is appropriate with reference to Ministry for the onment Contaminated Land Management Guidelines eg. letter from suitably qualified and rienced person	

	b.	If a detailed site investigation has been undertaken, does it state that the soil contamination does or does not exceed the applicable guidelines protective of human health and environment?
		The soil contamination does not exceed the applicable guidelines The soil contamination does exceed the applicable guidelines
	If it d	oes exceed the applicable guidelines please include a risk assessment
	c.	Describe any other information held in relation to the contaminated land, such as soil sampling from the site that has been undertaken by a Suitably Qualified Person and any results of this soil sampling:
2.9	Pleas	se provide a map or aerial image showing:
		The landholding boundary, as per the legal description(s) above All areas where earthworks will occur Within and near the areas where earthworks will occur, identify: Any waterways, including rivers, streams, lakes, drains, water races and ponds Any wetlands, including natural inland wetlands The coastal marine area Any bores or soak holes Any existing vegetation Any fish or bird habitat or nesting areas Any Department of Conservation reserves Any public gathering areas or amenity areas Nearby dwellings Areas where stockpiling may take place
		The location of any contaminated or potentially contaminated land Nature of the terrain where earthworks will occur, including slope (flat, rolling, steep) and direction of slope A north symbol (oriented to the top of the page if possible) and scale bar
2.10	In ad	Idition to the map or aerial image required above, you may also wish to provide some os of the site, and any of the waterbodies identified on the map.

DESCRIPTION OF THE AF	EECTED ENVIDANAMENT
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Please fill out the table below to clearly identify the separation distance from the works area to these sensitive receptors, and any others not marked on the plan, use the table below.

3.1 Please identify any sensitive receptors near the area where the disturbance will occur, using the table below.

	Specific details about the sensitive receptor*	Distance disturbance area	to
River			
Stream			
Lake			
Drain			
Water race			
Pond			
Wetland			
Coastal marine area			
Bore			
Soakhole			
Neighbouring dwellings			
Vegetation, including natives			
Other			

^{*} Details might include address of dwellings, bore numbers, waterbody names, reserve names, types of habitat present.

3.2	Is the proposed disturbance located in a historical place, recorded archaeological site, or in an
	area of cultural or spiritual significance to Tangata Whenua?

Ш	Yes – Please describe below
	No

If works are within located on a historical site, please contact Council at (<u>consents.enquires@orc.govt.nz</u>) to discuss with a Planner / arrange a pre-application meeting as a full Assessment of Effects may be required in addition to this form.

4. ASSESSMENT OF ENVIRONMENTAL EFFECTS

In assessing the potential effects of your earthworks activity, the key effects council staff will look at are the effects on air quality, surface and groundwater, human health, ecosystems and values and effects on Kai Tahu cultural and spiritual beliefs, values and uses.

4.1 Describe the effects of the proposed disturbance on air quality.

The disturbance of contaminated land may generate contaminated dust, odour, and/or volatile substances.

4.2 Describe the effects of the proposed disturbance on water quality.

Disturbance activities have the potential to negatively impact water quality, particularly through the run-off of sediment or contaminated material. In this section, describe how your management practices will ensure adverse effects on surface and groundwater quality, including cumulative effects, are avoided or minimised as best possible.

Such measures may include setbacks and buffers to waterbodies and bores and the use of erosion and sediment control measures.

4.3 Describe the effects of the proposed disturbance on water quantity.

The disturbance of contaminated land has the potential to impact water quantity, particularly if groundwater is intercepted during the disturbance. In this section, describe how your management practices will ensure adverse effects on surface and groundwater quantity are avoided or minimised as best possible.

Describe the effects of the proposed disturbance on cultural values. The disturbance and associated discharge from contaminated land have the potential to impact Kār. Tahu values. In this section, describe any spiritual and cultural beliefs, values and uses of significance to Kāi Tahu identified in Schedule 1D of the Regional Plan: Water for Otago, and nearby Rūnanga sensitive receptors (Statutory Acknowledgement Areas, food gathering places, rock art sites etc.), and how your disturbance might affect these features and the associated cultural values. Also consider any mapped area of cultural significance contained in district plans.
Describe the positive effects of your proposal.
se provide a copy of the following: A letter from a SQEP describing the nature of the works and site management controls required.
ny of the following specified by your SQEP. Your SQEP will let you know if you need these documents you only need to include these with the application, if your SQEP requires them. Examples include: A Contaminated Site Management Plan

5. STATUTORY ASSESSMENT

Please complete the policy assessment in the form for the disturbance of contaminated land.

6. AFFECTED PARTIES AND WRITTEN APPROVALS

6.1 Please describe any consultation undertaken with persons/parties potentially affected by your proposal.

If you are not the owner of the land upon which the activity is proposed, written approval is required from all parties who own the land as shown on the Certificate of Title. This is to demonstrate that agreement has or is being attained where the activity is located on property that you do not own.

You do not have to undertake consultation, but if you do you need to tell us about it. Please include evidence of any correspondence you have had with these persons/ parties.

6.2 Please attach any written approvals received for your proposal 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.

Please supply written approvals at the time of lodging your application to reduce delays in consent processing and to keep costs to a minimum. You can use the written approval form available on the ORC website.

7.	CHE	CKLIST		
In or	n order to submit a complete application, have you remembered to:			
		Fully complete this application form and Form 1		
		Attached an Assessment of Environmental Effects (if required following confirmation by an		
		Otago Regional Council Planner)		
		Attached policy assessment Form – <i>Policy Sheet for forms 60a, 60b, & 60c</i>		
		Attached maps and drawings as appropriate		
		Attached a Certificate of Title less than 3 months old		
		Attached any written approvals		
		Paid your deposit or attached a cheque		
		Information from your Suitably qualified and experience person		

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.