FORM B: LAND USE PROJECTS



NOTES

Resource use activities must meet all the conditions of any relevant Permitted Activity Rules in the Waikato Regional Plan or a resource consent from the Waikato Regional Council is required. This form will help you apply for a resource consent.

- You must fully complete this activity form and supply all the required information.
 Provide as much detail as you can where the questions are relevant to your activity. We request you provide electronic copies of any supporting information. Doing so may reduce administrative costs charged to you.
- You must also supply completed Forms A and C.
- You must pay the required initial deposit when you submit this consent application.
- Failure to provide the required information and payment will delay the processing of
 your application. If you do not provide adequate information then we will not be able to
 process your application, and will return it to you. If you do not pay the required fees, we
 may stop processing your application until payment is received.

FOR OFFICE USE ONLY		
File:		
Client ID:		
Project:		

If you need any further help, please phone our Resource Use staff on 0800 800 401.

LOCATION

1.	If known, please supply relevant map coordinates of activity or activities (preferably as New Zealand Transverse Mercator 2000 (NZTM2000 references). These locations must also be clearly identified on location map you have supplied with Form A	
2.	Name of the nearest waterbody to the works.	
	Tick if the waterbody is un-named. Name the stream, river or lake it eventually flows into.	
	Oun-named tributary	
3.	Distance between proposal and nearest waterbody	
		metres
4.	Will there be any works or structures within or on the bed or banks of any river, lake or ephemeral watercourses?	
	○ Yes ○ No	
	If yes, then separate consents may be required. Please contact the Waikato Regional Council's staff to confirm your conse	nt

requirements.
#7615 (11/25)

NATURE OF THE ACTIVITY

5.	Specify the type of works (please tick)
	osoil disturbance and/or roading and tracking
	Oleanfill placement – natural material such as clay, soil and rock and other inert materials such as concrete or brick
	overburden placement – clay, soil and rock associated with quarries and mining
	Oplanting or construction in a drainage or river control area
	other –specify in more detail below
6.	Describe the nature and purpose of the works.
7	Proposed commencement date of works.
7.	Proposed commencement date of works.
Q	Proposed completion date of works.
٥.	r roposed completion date of works.
9.	Describe the intended frequency and timing of the activity, such as time of day and year.
•	Describe the mentage requests, and animing or the details, south as time or any and years

DESCRIPTION OF THE EXISTING ENVIRONMENT

Farming (beef, dairy, shee					
Tarrining (beer, dairy, since	ep etc)				
Reserve (conservation, re	ecreational, marginal strip)			
Exotic forest					
O Native forest/regenerating	ig bush				
Other – please specify					
Contour of the land at an contour type covers.	nd surrounding the site	e. Please	also indicate the percer	ntage of the site th	nat the
Flat %	Rolling	% (Steep %	O Very steep	9/
Other – please specify					
Vegetation type at the sit	te. Please also indicat	te tne be	rcentage of the site that		
Grassed pasture		%	Exotic forest (eg pine)	the vegetation ty	
Grassed pasture Native forest				the vegetation ty	%
		%	Exotic forest (eg pine) Regenerating native	the vegetation ty	%
Native forest Scrub or plant pest		% % %	Exotic forest (eg pine) Regenerating native Wilding exotic	the vegetation ty	% %
Native forest Scrub or plant pest Cut over forest		% % %	Exotic forest (eg pine) Regenerating native Wilding exotic Tussock	the vegetation ty	% % %
Native forest Scrub or plant pest Cut over forest Swamp		% % % %	Exotic forest (eg pine) Regenerating native Wilding exotic Tussock Alpine	the vegetation ty	% % % %
Native forest Scrub or plant pest Cut over forest Swamp Tidal flats		% % %	Exotic forest (eg pine) Regenerating native Wilding exotic Tussock	the vegetation ty	% % %
Native forest Scrub or plant pest Cut over forest Swamp		% % % %	Exotic forest (eg pine) Regenerating native Wilding exotic Tussock Alpine		% % %
Native forest Scrub or plant pest Cut over forest Swamp Tidal flats Other – please specify Existing soil erosion		% % % %	Exotic forest (eg pine) Regenerating native Wilding exotic Tussock Alpine Sand dune vegetation		% % %
Native forest Scrub or plant pest Cut over forest Swamp Tidal flats Other – please specify Existing soil erosion None	Slips Gully	% % % %	Exotic forest (eg pine) Regenerating native Wilding exotic Tussock Alpine	Stream bank	%6 %6 %6 %6
Native forest Scrub or plant pest Cut over forest Swamp Tidal flats Other – please specify Existing soil erosion		% % % %	Exotic forest (eg pine) Regenerating native Wilding exotic Tussock Alpine Sand dune vegetation		%6 %6 %6 %6
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Native forest Scrub or plant pest Cut over forest Swamp Tidal flats Other – please specify Existing soil erosion None		% % % %	Exotic forest (eg pine) Regenerating native Wilding exotic Tussock Alpine Sand dune vegetation		% % % %

You must complete this section if your activity involves any soil disturbance or vegetation clearance. Please tick if this section is not applicable to your activity. O Not applicable 15. Scale of the activity Length metres Volume cubic metres (solid measure) square metres/hectares Area Cut slope batter height metres Length metres Note: Solid measure may be approximated by calculating the volume of soil that has been disturbed multiplied by a factor of 0.8. This will account for the bulking up of soil when disturbed. 16. For vegetation clearance activities, what type/s of vegetation will be cleared? 17. Describe how you intend to dispose of or move the vegetation once it has died off or been cleared.

SOIL DISTURBANCES AND/OR VEGETATION CLEARANCE

O Not applicable	
18. Scale of the	tivity
Volume	cubic metres (solid measure)
Area	square metres/hectares
19. Fully descri	all materials to be deposited and detail where the material is sourced from.
STRUCTURES, F	ANTING OR DRAIN CONSTRUCTION IN DRAINAGE AND RIVER CONTROL AREAS
You must complete	nis section if your activity involves any drainage works, construction or planting near a drain or watercourse that
You must complete	
You must complete is managed by the Not applicable	nis section if your activity involves any drainage works, construction or planting near a drain or watercourse that aikato Regional Council or a district council. Please tick if this section is not applicable to your activity.
You must complete is managed by the Not applicable	nis section if your activity involves any drainage works, construction or planting near a drain or watercourse that
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CLEANFILL AND OVERBURDEN DISPOSAL

If yes, Date (or approximate date) of planting/construction	2. Is the structure/planting already in place?	
Date (or approximate date) of planting/construction Permit or authorisation number and consenting authority (if known) 23. Is the structure intended to be permanent? Yes No If no, how long do you intend to leave the structure in place? 24. Observed typical flood level at the site (annual flood event) m 25. Observed maximum flood level at the site m Date observed:		
Permit or authorisation number and consenting authority (if known) 23. Is the structure intended to be permanent? Yes No If no, how long do you intend to leave the structure in place? 24. Observed typical flood level at the site (annual flood event) m 25. Observed maximum flood level at the site m Date observed:	If yes,	
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	m	Date observed:
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ASSESSMENT OF ENVIRONMENTAL EFFECTS

28.	Detail any hazardous or toxic chemicals (including chemicals to be used for chemical treatment such as flocculants) or hydrocarbons (such as fuel) that are related to your activity and may be used or stored on site. Describe how these will be managed to avoid risk to the environment.
29.	Describe the extent that your activity increases the risk of localised erosion and/or flooding, and how you intend to manage or lessen these effects.
30.	Describe the extent that your activity may impact upon or modify the current flow regime and water movement patterns of any nearby river or lake, and how you intend to manage or lessen these effects.
	installed patterns of any field of take, and now you intend to manage of tessen these effects.
31.	Describe the extent that your activity will or may change the existing natural character of any nearby river or lake, and how you intend to manage or lessen these effects.

32.	Is your proposal lo	cated within or in proximity to a karst (cave system) landscape?
	Yes	○ No
	significant please inc	s on the significance, location and length of the cave system. If the system is nationally or regionally clude a survey that identifies entrances, stream resurgences and sinks. Provide an assessment of the the likely long and short term effects of your activity on those ecosystems.
	How will you avoid, r	emedy or mitigate effects on the cave's flow regime and climate and any downstream caves.
33.	Are there any exis	ting in-stream or lake structures in proximity to the activity?
	Yes	○ No
	If yes, provide details	s of the structures and the measures you will put in place to avoid any effects on them.
34.	Describe the exter	nt to which your activity may restrict access to any nearby water body

35.	Describe the extent to which your activity may affect river bed and bank stability
	How will you avoid or lessen these effects?
	Provide details of the distance of your activity from any adjacent, neighbouring or downstream properties, and describe the extent to which these properties may be affected by your proposal.
	Identify and describe any of the following significant areas or aspects nearby or within the surrounding environment (approximately 500 metre radius), and detail how you intend to avoid or lessen any actual or potential effects from your activity:
	Native plants and/or native animal life
	Fish and/or stream life habitats or breeding grounds

Wetlands (any permanently or intermittently wet area, shallow water or water margin area that supports any plant or animal life)
Geothermal features
Public amenity and/or recreational activity areas (such as gardens, parks, walkways and sports grounds, swimming, fishing or boating spots)
Areas or aspects important to tangata whenua (such as lands, sites, waahi tapu, kaimoana and food gathering sites)
Areas of cultural or historic value, such as archaeological sites
Areas of Cultural of Historic value, such as archaeological sites
Places of public assembly (land or buildings where people may assemble for meetings, accommodation, worship, recreation or education)
Other areas or aspects

An Erosion and Sediment Control (ESC) Plan identifies the measures you will put in place to minimise erosion and sediment loss from the site. It contains two parts, a written methodology and a site plan. The written methodology contains information on various aspects of the project and proposed erosion and sediment controls. The site plan provides a visual understanding of what the site looks like and includes details such as the location of erosion and sediment control devices and other relevant features. You can find out more about preparing an ESC Plan by visiting our website at **waikatoregion.govt.nz/earthworks.**

Have you included an Erosion and Sediment Control Plan?
Note: all earthworks projects will require an Erosion and Sediment Control Plan. If you do not supply this when you submit your application there will likely be processing delays
○ Yes ○ No
If you have not included an Erosion and Sediment Control Plan, describe how you intend to control water and sediment runof from the site. This should include a description of all proposed or existing clean water diversions and stormwater treatment facilities, including details of pond design, dimensions and operation, and description of outfall structures including dimensions and construction materials.
Is chemical treatment eg flocculation, proposed or expected to be investigated to manage sediment in discharge(s) from Sediment Retention Pond(s) and/or Decanting Earth Bund(s) and/or dewatering?
○ Yes ○ No
If yes, please describe and has any bench testing been undertaken to determine the benefit of chemical treatment?
○ N/A ○ Yes, results attached ○ No
Bench testing will be carried out later (eg as part of finalising the ESCP or prior to works or stages of works), describe below.
If chemical treatment is proposed, have you included a Chemical Treatment Plan? (Note: where chemical treatment is proposed, a Chemical Treatment Plan will be required. If you do not supply this when you submit your application this requirement will be a condition of consent (if granted) to be submitted for certification prior to works, or stages of works, beginning.)
○ N/A ○ Yes, see attached ○ No

	lo		
If yes, describe the measures	you will put in place to con	trol air discharges.	
What is the acid sulphate	soil potential of your sit	e as shown on WRC's regio	nal mapping?
	ayer that is available for specific		Waikato Regional Council . That page co sulfate soil probability, or can be found on
Negligible probability	O Low probability	Medium probability	○ High probability
to confirm the presence of effects of actual acid sulfa	-	avoid, minimise and/or m	anage formation of acid leachi
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MONITORING AND MAINTENANCE

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	undertake the work and ho				
now access with	e gamed, where mannerial			iney will be transpo	ted to the site.
Large scale ac	ivities will often requi	re a site manag	ement plan hefor	e the consent is	granted. This plan
the procedure	tivities will often requi s that will be implemer	nted to ensure t	he operation con	nplies with the co	onditions of the res
the procedure consent. Altho	s that will be implemer ugh it may not be requ	nted to ensure t ired, it will spe	he operation con	nplies with the co	onditions of the res ou also supply a dra
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CONSULTATION

Unless the Waikato Regional Council has indicated otherwise, you should identify and consult with any parties that may be potentially affected by or interested in your water take activity.

- This generally involves at least your adjacent, upstream and downstream neighbours.
- It may also include local district councils, iwi and interest groups such as local recreational and care groups.
- If you are in doubt about who you should be talking to, then call the Waikato Regional Council's staff.

Make sure you provide everyone with sufficient information so that they can fully understand what it is you want to do and how they may be affected by it. This could include a copy of this application form once it is completed and/or any plans or maps. Make sure you make yourself available to explain the application, answer any questions and discuss options for resolving any concerns.

49. Identify the parties that may be affected by or interested in your activity and consent application

Party details/relationship (such as neighbour, local iwi,					
interest group)					
Contact person					
Postal address					
Phone number/s	Home:	Business:			
	Mobile:				
Party details/relationship					
(such as neighbour, local iwi, interest group)					
Contact person					
Postal address					
Phone number/s	Home:	Business:			
	Mobile:				
Party details/relationship (such as neighbour, local iwi,					
interest group)					
Contact person					
Postal address					
Phone number/s	Home:	Business:			
	Mobile:				

(Other affected or interested parties
. 1	Provide details of your consultation
F	Provide details about the consultation you have undertaken, or explain why consultation was not considered necessary. If
	possible you should provide written comment or approval from those you have identified. A consultation form is provided at the
	end of this form that will help you with this. Photocopy off a separate form for each party identified. Otherwise, make sure you
l	let us know: who you consulted with
Г	
L	
NA	AL CHECKLIST
. I	Have you? (please tick)
(Filled in all parts of this form (Form B) that are relevant to your activity, provided all the information required, and complet
,	and attached any other related activity forms.
(
(Completed and attached Forms A and C.
(Applied for any district council consents that are also required for your proposal.
(Oconsulted with all interested and affected parties, and included their comments and/or written approval (if possible).

CONSULTATION FORM

PHOTOCOPY THIS FORM FOR EACH PERSON OR GROUP TO BE CONSULTED

Applicant			
Description of proposal			
Person/group consulted in	regard to this propo	osal	
Name of contact person			
Name of group			
Postal address			
Street address			
Email address			
Contact number/s	Home:		Mobile:
Applicant's response to vie Please indicate how your propo	_		by applicant) If the party you have consulted with (or why the
proposal may not be able to be	modified to take accou	nt of those views).	
			on/group consulted) Please tick one only
I/We give my/our approval fI/We are not affected by this			r/our approval for the proposal
Signed		Date	