

 \square Owner

☐ Occupier

□ Lessee

ONLY	In Doc Number	Date Received
OFFICE	File Number	Application Number

FORM 9 – APPLICATION FOR A FAST TRACK RESOURCE CONSENT

Under section 88 Resource Management Act 1991	
Notes for the applicant Use this form to apply for a fast track resource consent. Only controlled activities, as set out in the District Plan, that are not subdivis are applicable. It gives us your contact information, details about your proposal, written approval details and a checklist to help you veryour application. If you have any questions, email planning@mdc.govt.nz or phone us on 06 323 0000. Send the completed application or hand it to us at Resource Consents Manawatu District Council Private Bag 10 001, Feilding 4743 135 Manchester Street, Feilding planning@mdc.govt.nz	
GENERAL DETAILS	
This application is for ☐ a controlled Land Use Consent The decision is ☐ to be emailed	
Was there any pre-application/discussion with a Council Officer prior to this application being filled out? ☐Yes ☐ No Please state officer:	_
Site Description House Number and Street Name:	-
Legal Description:	_
Title Reference Number:	-
Is this property subject to inundation?	
You can find out if Horizons has identified your property as being subject to inundation here: http://www.horizons.govt.nz/keeping-people-safe/emergency-management/regional-hazards/flood-plain-mapping/ .	
APPLICANT DETAILS	
Full Name:	- - -
Preferred method of communication: \Box Email \Box Post If left blank Council will communicate via en	nail
Please advise with whom Council should communicate with about your application: \Box Applicant \Box Agent If left blank Council will communicate with the applicant and the agent.	
Ownership/Occupancy: Please tick the appropriate box	

Purchaser

☐ Prospective ☐ Other (please specify)_____



OWNER DETAILS						
Full Name:						
Email Address:						
Contact Phone Number:				:		
Postal Address:						
Preferred method of communication:	☐ Email	□ Post	If left b	lank Council will commur	nicate via em	nail
AGENT DETAILS						
Full Name:						
Email Address:						
Contact Phone Number:				:		
Postal Address:						
Preferred method of communication:	☐ Email	□ Post	If left b	lank Council will commur	nicate via em	nail
SITE VISIT						
In order to assess your application it will inspection only, and there is no need for	-		ning officer t	o visit your site. This typi	cally involves	s an outdoor
Are there any locked gates, security sys	stems or anything el	se restricting a	ccess by Cou	ncil staff?	\square Yes	□ No
Are there any dogs on the property?					☐ Yes	□ No
Are there any other health and safety is	ssues Council staff s	hould be aware	e of before v	isiting your site?	☐ Yes	□ No
If yes, please provide details so Council	staff can take the n	ecessary preca	utions:			
Do you require notice prior to the site will this question is left blank Council will		•		dertaken	□ Yes	□ No
				acrtaken.		
NATURAL HAZARDS	_					
Would the land, or any structure on the hazards listed below:		nsent is sough	t, be or is lik	ely to be subject to any	of the follow	wing natural
☐ Earthquake	\square Sedimentation	n 🗆 F	ire	\square Subsidence		
☐ Tsunami	\square Wind	□ E	Erosion	\square Landslip		
\square Volcanic and geothermal activity			Drought	\square Flooding		
If NO to the above question, no further assessment in relation to Natural Hazar completing this assessment, please contains	ds under section 10	06 of the Reso	urce Manag		-	-
The assessment of the natural hazard must consider the following:						
 What is the likelihood of natural hazards occurring (whether individual or in combination)? What is the material damage that would result from the natural hazards to land where the consent is sought, other land, or structures? Is there any likely subsequent use of the land where the consent is sought that would accelerate, worsen, or result in 						

material damage of the kind referred to in the previous point?



NATIONAL ENVIRONMENTAL STANDARDS: MANAGING CONTAMINANTS IN SOILS

1	Is an activity described on the HAIL list currently undertaken on the piece of land to which the application relates? \Box No \Box Yes – please indicate on the list below					
2	Has an activity described on the HAIL list been undertaken on the piece of land to which this application relates?					
3	☐ No ☐ Yes — please indicate on the list below Is it more likely than not that an activity described on the relates?	.he HA	AIL list been undertaken on the piव	ece of land to	which this	application
	☐ No ☐ Yes – please indicate on the list below					
HAIL	L Activities (in general)					
	Chemical manufacture, application & bulk storage		Electrical & electronic works, po	ower generati	on & trans	mission
	Explosives & ordinances production, storage & use		Metal extraction, refining and re	eprocessing, s	storage & ι	use
	Vehicle refuelling, service & repair		Cemeteries & waste recycling, to	reatment & d:	lisposal	
	Sports or recreational grounds		Mineral extraction, refining & re	eprocessing, s	storage & u	ıse
	Any land that has been subject to the migration of hazardous substances from adjacent land in sufficient quality that could be a risk to human health of the environment		Any other land that has bee accidental release of a hazardo that it could be a risk to human	ous substance	e in sufficie	ent quality
If NC	O to the above question, no further consideration is require	ed. If '	YES to any of the above question	ı, the followin	g must be	considered:
	ES to any of the above activities, then the NES for Assessing ly, and you are required to provide an assessment in relation	-		o Protect Hur	man Healtl	h is likely to
ls t	the activity you propose to undertake:					
ren	moving or replacing a fuel storage system or parts of it?			☐ Yes		□ No
san	mpling soil?			☐ Yes		□ No
dist	sturbing soil?			☐ Yes		□ No
sub	bdividing land?			☐ Yes		□ No
cha	anging the use of land?			☐ Yes		□ No
web:	more information on this process please contact the Duty Posite: http://www.mfe.govt.nz/land/nes-assessing-and-man Assessment under the NES is attached					ent
THE	PROPOSAL					
Do	es the property have any existing resource consents? (If YE	:S ple∈	ase provide a copy of decision)	□ No	□ Yes	
Do	es your proposal require any additional consents from Hori	izons	Regional Council?	□ No	☐ Yes	
If Y	/ES , have you applied for this consent?			□ No	☐ Yes	
	cribe what is to be carried out on the site and how it does/o	does r	not comply with the rules in the N	Manawatu Dis	strict Plan:	(please use
						



ASSESSMENT OF EFFECTS

You MIIST complete this section If this secti	on is not completed your application will not be accepted.
of any actual or potential effects on the envir	source Management Act. The level of detail should correspond with the scale and significand comment if the activity took place.
If you do not feel confident in completing this	section, please contact a Planning Consultant.
	_
-	
WRITTEN APPROVAL	
	en approval of the following persons adversely affected by the proposal
Please attach original signed written approva	l forms to this application
Address	
	Contact Phone Number
Occupier Name Email Address	
Address Owner Name	
Occupier Name	
Email Address	<u> </u>
Address	
Owner Name	
Occupier Name	
Email Address	
Address	
Owner Name	
Occupier Name	

Email Address



WRITTEN APPROVAL (CONT.)

I/we do not consider any person as being adversely affected for the following reasons: (continue on a separate sheet if necessary)
Address
Reasons
Address
Reasons
Address
Reasons
APPLICANTS DECLARATION
I enclose a lodgement fee of \$for the processing of this application. I/we understand that Council may invoice me for t actual and reasonable cost incurred in the processing of this application.
Additional Fees
The above fee is an initial lodgement fee with further charges to be invoiced if there is additional time spent in processing your conse
INVOICES WILL BE ISSUED AND SENT DIRECTLY TO THE APPLICANT UNLESS INSTRUCTED OTHERWISE.
ALL CORRESPONDENCE WILL BE SENT TO THE APPLICANT AND THE AGENT IF APPOINTED.
A development contribution may be payable as a requirement with an approved development in line with Council's Development Contributions Policy.
I/we wish to request a deferral on Development Contributions \Box
Signature of applicant (or person authorised to sign on behalf of applicant)
Name Signature Date

Privacy Information

The information you provided in this application (including personal information) is official information, this application and any ongoing communication between you and Council will be held at Council's offices and may be accessed upon request by a third party. Access to information held by Council is administered in accordance with the Local Government Official Information and Meetings Act 1987 and the Privacy Act 1993. Your information may be disclosed in accordance with the terms of these Acts. If you have any concerns about this, please discuss with a Council officer prior to lodging your application for reconsideration.



All Resource Consents	Land Use Consents	Subdivision Consents		
☐ Lodgement Fee	Relocated Buildings	All Subdivision Consents must show		
 Council advertises its fees and charges on its website www.mdc.govt.nz You can check with the planners what the deposit is at planning@mdc.govt.nz 	 Site Location and Elevation Plans demonstrating compliance with all standards specified for permitted activities in the relevant zone. Evidence that building intended for use was previously designed by the and used as a dwelling. 	 The position of all new boundaries; The size of all new allotments; The location and size of existing and proposed reserves, including esplanade reserves; 		
 Certificate of Title This can be obtained from Land Information New Zealand. The CT cannot be more than three (3) 	 designed, built and used as a dwelling. Details of the intended use of different rooms, location of all/any kitchen facilities, doors and windows. A building pre-inspection report prepared by: 	 The location and areas of land to be set aside as new road; The extent to which connections to electricity, gas and telecommunication networks are available to service 		
 months old Provide copies of any relevant consent notices registered on the title pursuant to section 221 of 	 A licensed building practitioner; or A building inspector from the local authority where the building is being related from. 	the needs of the development. Legible schemes must show: The address and legal description of the property;		
the Resource Management Act 1991. Written Approval Forms	A building pre-inspection report template can be accessed at www.mdc.govt.nz or by request planning@mdc.govt.nz	 The address and legal description of the property, The position of any new covenant boundaries for cross-lease and unit title subdivisions; The location of any proposed easements; 		
 Letter or affected persons approval form dated and signed by the affected parties AND their signatures and date on the plans submitted with this application. Letter of support (if required) from New Zealand Transport Agency, PowerCo 	Earthworks ☐ Site plan demonstrating existing, or known ground levels, identifying inundation and overflow paths ☐ Construction plan demonstrating proposed finished	 □ Abutting and underlying title boundaries, and existing building line restrictions and easements; □ The balance area of the property to be subdivided showing proposal for future development (if known); □ Contours or spot heights sufficient the design of access 		
☐ 2x copies Assessment of Environmental Effects (AEE) The AEE should discuss all of the actual and potential effects on the environment arising from this proposal. The	ground levels Earthworks plan demonstrating areas of cut and fill Erosion and Sediment Control plans and technical specifications	 and services, and to show the general topography of the area, particularly around the proposed house sites; Any features to be protected, including vegetation or trees; 		
amount of detail included in the AEE must reflect the nature and scale of the development and its likely effects.	☐ Calculations of volume of earthworks in cut and fill areas☐ Elevation/Cross Section plans showing earthworks cut and fill, batter slopes	 The main topographic features, including water courses, trees and areas of filled ground; Existing and proposed provision for stormwater and 		
 Copies of advice or emails with any Council Officers undertaken prior to lodging resource consent application. 2x copies Supporting Information 	 Details of where any excess fill is being disposed of Details of where any additional fill is coming from 	farm drainage, and sewage disposal. For unanswered areas, evidence that sewage can be adequately disposed of;		
☐ Engineering (e.g. Geotechnical Report if subdividing		 Existing structures and whether these will be retained, shifted or removed; 		



	in the Rural Zone Landscape Traffic Urban Design/Architect Heritage Preliminary Site Investigation – HAIL sites/activities Plans 2x copies Locality Plan 2x copies Sit/Scheme Plan 2x copies Elevation drawings lans must be at an appropriate scale, and The location of all existing and proposed buildings	Geotechnical Report for earthworks proposed on a slope greater than 20 degrees, or sites where there is drainage or inundation matters.		Existing and proposed roads, vehicle crossings, pedestrian access ways, and service lanes with relevant widths, areas and gradients; In urban the proposed location, size and grades of all utilities; Any public works designations; Any heritage places identified by the Plan; 2x copies Flood Hazard Information; Flood hazard information should be provided by Horizons Regional Council and their advice included in your application; Earthworks Information – see Earthworks under Land Use Consents.
•	and structures The position of any easements, and existing and proposed services The position of parking and loading spaces, and proposed access and maneuvering areas and vehicle crossings		Infil	Any overall development plan of the proposed new and any existing development must accompany infill subdivision proposals for the site
•	Levels on boundaries and around any buildings, plus ground contours if the site is stepper than 1 in 10 Existing trees and areas of vegetation, and proposed landscaping Water courses within the site and proposals to manage storm water and effluent A floor plan of each building Elevations showing the external appearance of the building, the number of floors, building heights and distance to any property boundary.		Grov	wth Precinct Subdivisions Must demonstrate how the proposed subdivision design and layout accords with the relevant Structure Plan An evaluation against the Subdivision Design Guide demonstrating that the guiding principles have been provided for in the proposed subdivision