

## Form 1: Application for Land Use Resource Consent

V3

Pursuant to Section 88 of the Resource Management Act 1991

PART A - APPLICAN	T'S DETAILS			
Full Name:		mcca al manon manilla		
Tun Name.	Davier	McCann and Meagan Mamillan Ruthergten Road		
Address for Service:	127 Para	Ruhergies Roag		
(correspondence will be sent to this address, e.g.	Copar	noves		
agent)	gregi			
Telephone	03-7	626 895		
Facsimile				
Email (all correspondence will be sent electronically unless stipulated in Part I - Checklist)	meag	gan. mextra.co.nz		
Applicant is the Ou	ne/	of the property (state whether owner, lessee, potential buyer etc.)		
Name and Address of				
Property Owner: (if different from above)				
Contact Details for	Telephone	03 76 26 895		
Property Owner:	Email	meagan. m@xtra.co.nz		
10.000	the best of my	knowledge and belief, the information given in this application is true and		
correct.	stual and reaso	ashle application costs insurred by the Cray District Council in accessing the		
		nable application costs incurred by the Grey District Council in processing the ot the application is granted.		
		ne customer will be charged interest on any overdue amount at the rate of 1.5%		
per month from the due date until full payment is made, and shall repay Grey District Council on demand any monies which Grey District Council may expend to make good any failure by the customer to comply with the payment terms.				
Transport of the second of the		due, in addition to any other remedies, we may recover from you any costs,		
expenses or disbursements incurred by us in recovering money from you, including without limitation, debt collection				
agency fees and legal fees.				
		15/ 05 mom//.		
Applicant's Signature: (or person authorized to	120	Meager Clave momillen		
sign on applicant's behalf)		David Charles M. Camer		
Name:	0			
(please print)		Date: 10-9-2024		
Please note:				

- Applications will not be received and processed until the minimum Deposit Fee is paid;
- If the minimum Deposit Fee does not cover the full cost incurred by Council in processing the consent application(s), then the balance will be invoiced either on an interim basis, or at the time the decision on the consent application(s) is released
- GDC reserves the right to suspend delivery of further goods and/or services if the terms of payment are not strictly adhered to by the Customer.



PART B - PROPERT	Y DETAILS
Address of Site: (give full details including street number)	145 Ruthergies Road Paroa Greymouth
Legal Description: (Lot, DP number etc)	Lot 4 D.P. 410813
Size of Property	4.115 hectares
Location	
(The area or site in which the activity is to occur is commonly, or generally, known as)	Paroq
Valuation Number (this is a 10 digit number and may be located on your rates demand eg. 25440/000.00).	25480 /373.03
What is the current use of the site and surrounding area? (rural, residential, commercial, natural)	Rural- Residential
What is the topography of the site? (flat/rolling etc)	Flat, minor cross fall of 800mm total
What vegetation types are on the site? (domestic lawns & gardens/pasture/indigenou s forest/wetland etc)	Pasture, trees to boundaries
SERVICING	
Which services are supplied to the site	If yes, indicate how they are provided (i.e. reticulated, on-site, etc.)
Power	(Yes) No provided
Telephone	Yes / No provided
Water	Yes) No provided  Yes) No On site vig tanks
Stormwater disposal method	(Yes) I No on site vig drain with casement
Sewage treatment method	(Yes) / No On site sephic system
ROADING	Supplied Sup
Transport	Please indicate existing and/or proposed access points to the subject site?
How will the site be accessed? (Please show on the site plan that will be attached).	Existing site access provided off Rutherglen Road -





### Part C – DESCRIPTION OF THE PROPOSAL

<ol> <li>DETAILS OF THE PROPOSAL         Describe in as much detail as possible, the nature and extent of the proposed activities, include the reasons for non-compliance with the District Plan, if this is known, i.e. new residential building that is located within the required setback from the road boundary.     </li> </ol>
There is a 117m2 existing three bedroom dwelling on this
4115 m² section (10+ 4DP 410 813) Quelling constructed 20
Proposed units contain: living, kitchen, bediebon, bath, laund
Total floor area of both proposed units is 94m2
Proposed new units will be supported with seperate
Non-compliance is the additional kitchens in both units
3 DEDMITTED ACTIVITIES
2. PERMITTED ACTIVITIES  List any other activities that are part of the proposal to which the application relates. The purpose of this question is to capture things which need permission under other regulations, outside the RMA. For example, building works that are not part of this resource consent but still need building sensent (Building Act 2004).
resource consent but still need building consent (Building Act 2004).  Building consent is required by by by the state of
Building consent is required for both of the single bedroom units
Building consent and a discharge permit from were is reguried for the proposed septic tank system.
s govern for the proposed septic fante system.



# Part D – National Environmental Standard for Assessing and Managing Contaminants in Soil to Protect Human Health (NESCS):

The NESCS applies to any piece of land on which an activity or industry described in the current edition of the Hazardous Activities and Industries List (HAIL) is, has been, or is more likely than not to have been undertaken. The current HAIL is attached to the back of this application form. The HAIL can also be found at the Ministry for the Environment's website www.mfe.govt.nz.

## To help determine whether or not the NESCS will apply to your activity please answer the following questions:

9
9

### If 'yes' to ANY of the above, then the NESCS may apply. Please answer the following questions:

Yes	No
	9
L	
	9
	9

If 'Yes' to ANY of the above activities, then the NESCS is likely to apply.



www.greydc.govt.nz

#### PART E - PART 2 AND OTHER RELEVANT DOCUMENTS

This is an assessment of the Part 2 matters Section 104(1)(b) other regulations relative to your proposal under the Resource Management Act

1991 Please provide an assessment of the proposed activity against the relevant provisions of: National Environmental Standards (NES) Other Regulations National Policy Statements (NPS) **New Zealand Coastal Policy Statement** Regional Policy Statement or Proposed Regional Policy Statement (RPS) Notes to applicant to assist with answering this question - please specify below whether each of the following documents have been addressed or not, if not WHY?: Yes No Are any National Environmental Standards relevant - for example: NES for Telecommunication Facilities, NES for Electricity Transmission Activities or NES for Assessing and Managing Contaminants in Soil to Protect Human Health? Are any National Policy Statements relevant- for example: NPS for Renewable Electricity Generation, NPS for Electricity Transmission or NPS for Coastal Policy Statement? Is the Regional Policy Statement relevant to this proposal? 1 If 'yes' to ANY of the above, then a full assessment of the relevant regulation shall be provided below.



#### 2. Please provide an assessment of the proposed activity against the Grey District Plan

Please pay particular attention of the Objectives and Policies of the District Plan, which are set out in the relevant Environmental Area Sections. The Grey District Plan is available on our website <a href="www.greydc.govt.nz">www.greydc.govt.nz</a>.

Please indicate by tickin	g the box of the rel	evant Environmental Area	a/s which apply to	your proposal:	
Residential (16)	Township (17)	Rural-Residential (18)	Rural (19)	Commercial/Indu (20)	strial
Proposed &	single bedi	for units: in : Re	faired un	ts 1 # 2 =	94m2
Boundary &	set back	for units: in	okrnal 12	2 metres (	8m. min reg
Dra mar	· · · · · · · ·	: K	oad 48	metres (10	in mis rego
Troposed n	ew sic a	overage: 5.2	10 (30)	permitted	
	*	metre wide		1	CIENT
		parking are			
Non-sen	exed seco	hon Merek	e RC is	requirel	fel .
the propos	ed addi	horal septic	system.	A RC 1	has
been obto	ined - co,	py of file a	Hached.		
_		tre vide es			d grea
, .		neighbour A			
		units is pern			tion
for single					
The existin	g Anelling	is only 11	m2 + pr	oposed unit	of 94m2
= 211 m	2 this to	tal is typical	ly smalle	Man m	ost rural
duellings.					
		en located	is the	South - East	+ corner
		we he bulk			
		ping is retain			
	,	orng will be		nce extra	fencing
has been	constructed	to teep the	e sheep	out.	



3. Provide an assessment of your proposed activity/activities against the matters set out in Part 2 (Part 2 of the RMA is attached to this application). Please assess <u>EACH</u> of the following Sections of Part 2:

<u>Section 5 (Purpose) – (Note: Key parts here are: sustainable management to provide for social, economic and cultural wellbeing and health and safety. Sustaining natural and physical resources and safeguarding the life supporting capacity of air water, soil and ecosystems).</u>

The proposed 2/47m² units have been located and designed to ensure: No sin shading of existing dwelling + neighbours:

Private outlook from existing dwelling + units.

over adjoining life style farm.

Sufficient relicke parking and manoeuvring.

Units designed and consented under current Bc.

Therefore noise, air and water quality will be addressed.

Existing pastine and established landscaping to remain.

· Building designed for modern low energy use under current BC.

<u>Section 6 (Matters of National Importance) – (Note: The key words are, coastal environment, waterbodies, outstanding natural features and landscapes, significant indigenous vegetation, public access to coast and waterbodies, Maori culture, and historic heritage).</u>

This privately owned lot has a stormwatel easement along the internal boundary to support all formed lots.

All water from the proposed units will be collected via water lanks for use and the overflow will drain into the open field drain. The water will be free of contaminants as required by NZBC.

There is no existing indigenous vegetation-currently passive. The existing established frees will remain to support the existing birds and insects. 48% of the lot will remain as pastore.

There is no cultural or heritage leatures associated with this lot:





entire section is reviewed as to whether relevant).	r this section are(c) and (f) but ensure the
The two 47m2 proposed units are	to be located in the
South - East comes of the section	
He section is left as pasture to	keep the rival
openness.	
The proposed two 47m2 units will	be designed to comply
with the current NZBC which ac	Idnesses: insulation, noise,
energy use, services supporting the s	oldings
The existing established trees to.	remain to support bird
and insect life.	
Additional trees will be planted	apon completion of
the units and fences.	
Section 8 (Treaty of Waitangi) – (Note: are there any culturally sensitive s planning maps).	ites or areas near your proposal? Refer to
	res or areas near your proposar: Nejer to
This privately owned section is as a culturally sensitive site	





#### PART F - ASSESSMENT OF EFFECTS ON THE ENVIRONMENT (AEE)

An AEE is an essential part of the application and If it is not provided Council cannot assess the application. This is required under Schedule 4 of the RMA. The AEE should discuss all the actual and potential effects of your proposed activity or structure on the environment. The questions below are intended as a guide, and the amount of detail provided must reflect the scale and nature of the effects. For example, if there are major effects arising from the proposal, a detailed analysis and discussion of these effects should also be included in the AEE. It may require the provision of information from specific experts (e.g a traffic engineer). If the effects of the proposal are very minor, then a less detailed AEE can be submitted.

Consider and explain the effects on others on your property and / or other properties (e.g. shading of their property, stormwater flow, increased noise). How can these effects be avoided, remedied or mitigated?

The proposed 2/47m² units have been located no close than 12 metres from internal boundaries/existing duelling to ensure no sun shading.

The units have no windows on south elevations to reduce noise flow. The units have been located to allow all bildings a share of the North ficing riews.

The open storm nates drain is adjacent to the proposed units.

Consider and explain the effects on the wider community (e.g. increased traffic generation). How can the effects be avoided, remedied or mitigated?

Ruthergles Road is a 70km road and has been designed to support high traffic numbers.

There is approx 200 metres of line of sight down Rethorghen Rel in both direction.

The is sufficient on site parking and manoeuvring that no reversing onto le road is required.

Consider and explain the effects on natural ecosystems (e.g. habitats for animals/ wetlands/ indigenous vegetation/waterways). How can these effects be avoided, remedied or mitigated?

There will be nil effect on the existing ecosystem as pasture, established trees will remain. The open stormwater drawn will improve with less seasonal drying out.



Consider and explain the effects on the landscape and visual amenity of the environment (e.g. buildings seen from the coast, vegetation clearance). How can these effects be avoided, remedied or mitigated? The proposed units will be of a similar rural style existing duelling. No landscaping is to be removed, additional trees will be added once the construction of The pasture greg is still a high percentage Consider and explain the effects on archaeological sites, historic buildings, notable trees or any other area with a recognized value (eg recreation or scientific area or site), and the effects on any culturally significant values associated with the area. How can these effects be avoided, remedied or mitigated? This is nil as only current pasture area is construction of Consider and explain any existing or potential natural hazards? How can the effects of these hazards be avoided, remedied or mitigated? The proposed septic system has been located anthin the existing gravelled yard where sufficient societies can be achieved. The septic is approx 30 metres away from the open storm water drain. The open stormwater drain has a 6:50 metre easement to allow for regular digger maintenance as required



Are there any effects resulting from the proposed activity that should be monitored? How will the effects of the activity be monitored? Who will monitor these effects?

The construction of both units will be monitored by GDC until CCC has been granted.

The septic tank system will be inspected by both were and GDC prior to CCC being granted.

The storm water system will be consented and

Have you undertaken any consultation in relation to your proposal? If yes, please explain. Please attach any completed Approval of Affected Party forms and proof of consultation to your consent application.

Inspected by GDC prior to CCC being, granted.

Affected Parke's forms (non-occupied lots) from land owners

lot 3 D.P 410 813 Ruthergles Road

lot 5 D.P 410 813 Ruthergles Road.

Affect Parke's form from property occupies

45 Ruthergles Road lot 4 D.P. 410813.

Affect Parke's form from Owners and residence.

149 Ruthergles Road lot 2 D.P 3665.

The reason for the application, and choosing this site are:

The construction of these additional units on this Ruralresidential zoned site with an existing dwelling is
to help coner all the rising costs of NCRC rate, GDC
rates and insurance:

We both have aging parents who in the next few years.

will require smaller onits in closer proximity to our current residence. Our parents are also now living longer and more active not wanting to go into rest homes-stay independent.



Currently no alternative sites considered? If yes, please explain.

Currently no alternative site was considered for these units as we had designed the driversay | landscaping | service in 2017 at the time of the dwelling construction to support additional units when required.

State any additional effects of your activity here, and ways in which the effects can be avoided, remedied or mitigated. Continue on separate sheet if necessary.

The rural effect has been considered by locating these units in the south-East corner to retain as much pastere as possible and without removal of any The site was designed to support additional vehicle numbers by being 6 metres wide will sufficient on site paking and sufficient manoeuring The site has been sloped towards the open field drawn for easy control of ground water. The site is of sufficient size for two complete septic systems + reserve area for hime soakage if required. The current duelling is only 117m2 + 94 m2 proposed = Site coverage The noise from the units has been controlled with no windows on the south side and doors only on the North Side away from all existing residential dwelling's



PART G – TERM OF CONSENT					
Is a specific term required for the consent being applied for (months, years or indefinite):					
Note: If not specified then the term will be indefinite if the activity is legally given effect to within five years.					
PART H – ADDITIONAL/OTHER RESOURCE CONSENTS					
Replacing an existing consent?					
The application shall be lodged with Council at least 6 months before that co	nsent expires.				
Provide an assessment of the value of your investment. You need to:					
<ul> <li>Specify the value of investment of the activities/infrastructure that are reliant on the resource consents/s you are applying for here. This must be the 'book value' of the investment (not the replacement value).</li> </ul>					
<ul> <li>Include evidence that supports the assessment</li> </ul>					
	Yes	No			
Existing consents					
Do you hold any additional consents for this activity?					
If yes, will these require variation or cancellation?					
Other Consents					
Is a building consent required?	Total .				
If yes, has this building consent been applied for?					
Are any additional Resource Consents or other authorizations required for your proposal and have they been applied for? For example, Regional Council or Department of Conservation concession.					
Type of Consent Consent Authority	Applie				
1 1 1 1 0 1 1 0 0 1 1 1 1	Yes	No			
West coast Regional Discharge Permit Council Bi septic system					
Council 101 septic system					



PART I – CHECKLIST		die Salersiaest.			
Have you included the following:		Yes	No		
✓ Completed application form, including a full description of the proposal and an assessment of effects on the environment which includes sufficient detail for Consent Authority and any other interested party to fully understand the effects of the proposed activity.					
✓ Resource consent fee (deposit)					
<ul> <li>✓ Certificate of Title (including copies of consent notices/existi obtained by Council for a fee)</li> </ul>	ing easements etc - a copy of this can be	9			
✓ Completed and signed the HAIL sheet (back of application	on)	9			
✓ Site plan		9			
✓ Elevations					
✓ Photographs					
✓ Proof of Consultation					
<ul> <li>✓ Approval of affected party form(s) and signed site plans (owner(s) and occupier(s) of affected properties)</li> </ul>					
✓ Indicate here by ticking yes if you would like to see draft conditions prior to a decision being issued on your resource consent application. In making this request you agree to an extension of the statutory processing time limits pursuant to section 37 of the Resource Management Act 1991 in order to accommodate this request.					
✓ Indicate here by ticking yes if you require paper copies (i.e. posted) of correspondence relating to this application.					
A supplementary application form may be required depending on your consent type. Please tick the forms that have been included with the application					
Form 1A: Hazardous Substances	rm 1D: Relocated Buildings				
Form 1B: Commercial and/or Industrial Activities  Fo	rm 1E: Heritage Features				
Form 1C: Signage Form 1F: Historic Trees					
Contact Details					
GREY DISTRI					
105 Tainui Street PO Box 382, Greymouth					
Phone: 03 769 8607 Fax: 03 769 86:					
	www.greydc.govt.nz				



# Grey District Council Hazardous Activities and Industries Checklist

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, Grey 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)**

Chemical manufacture, application and bulk storage	Y N
Agrichemicals including commercial premises used by spray contractors for filling, storing or washing out tanks for agrichemical application	
Chemical manufacture, formulation or bulk storage	i
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	L
Fertiliser manufacture or bulk storage	L
Gasworks including the manufacture of gas from coal or oil feedstocks	
Livestock dip or spray race operations	L
Paint manufacture or formulation (excluding retail paint stores)	
Persistent pesticide bulk storage or use including sport turfs, market gardens, orchards, glass houses or spray sheds	L
Pest control including the premises of commercial pest control operators or any authorities that carry out pest control where bulk storage or preparation of pesticide occurs, including preparation of poisoned baits or filling or washing of tanks for pesticide application	L
Pesticide manufacture (including animal poisons, insecticides, fungicides or herbicides) including the commercial manufacturing, blending, mixing or formulating of pesticides	U
Petroleum or petrochemical industries including a petroleum depot, terminal, blending plant or refinery, or facilities for recovery, reprocessing or recycling petroleum-based materials, or bulk storage of petroleum or petrochemicals above or below ground	i
Pharmaceutical manufacture including the commercial manufacture, blending, mixing or formulation of pharmaceuticals, including animal remedies or the manufacturing of illicit drugs with the potential for environmental discharges	
Printing including commercial printing using metal type, inks, dyes, or solvents (excluding photocopy shops)	
Skin or wool processing including a tannery or fellmongery, or any other commercial facility for hide curing, drying, scouring or finishing or storing wool or leather products	L
Storage tanks or drums for fuel, chemicals or liquid waste	C
Wood treatment or preservation including the commercial use of anti-sapstain chemicals during milling, or bulk storage of treated timber outside	



Electrical and electronic works, power generation and transmission	Υ	N
Batteries including the commercial assembling, disassembling, manufacturing or recycling of batteries (but		レ
excluding retail battery stores,  Electrical transformers including the manufacturing, repairing or disposing of electrical transformers or other heavy		
electrical equipment		0
Electronics including the commercial manufacturing, reconditioning or recycling of computers, televisions and other electronic devices		-
Power stations, substations or switchyards		-
Tower stations, substations or switchyards		-
Explosives and ordinances production, storage and use	Y	N
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		V
Metal extraction, refining and reprocessing, storage and use	Υ	N
Abrasive blasting including abrasive blast cleaning (excluding cleaning carried out in fully enclosed booths) or the disposal of abrasive blasting material		V
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		1
Engineering workshops with metal fabrication		
Lingineering workshops with metal rabilitation		/
Mineral extraction, refining and reprocessing, storage and use	Υ	N
	Υ	N
Mineral extraction, refining and reprocessing, storage and use	Υ	N
Mineral extraction, refining and reprocessing, storage and use  Asbestos products manufacture or disposal including sites with buildings containing asbestos products known to be	Y	Z
Mineral extraction, refining and reprocessing, storage and use  Asbestos products manufacture or disposal including sites with buildings containing asbestos products known to be in a deteriorated condition	Y	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Mineral extraction, refining and reprocessing, storage and use  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	Y	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Mineral extraction, refining and reprocessing, storage and use  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	Y	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Mineral extraction, refining and reprocessing, storage and use  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	Y	
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	Y	
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	Y	
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	Y	
Mineral extraction, refining and reprocessing, storage and use  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	Y	
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  Airports including fuel storage, workshops, washdown areas, or fire practice areas	Y	
Mineral extraction, refining and reprocessing, storage and use  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  Airports including fuel storage, workshops, washdown areas, or fire practice areas  Brake lining manufacturers, repairers or recyclers	Y	ンシンシン



Railway yards including goods-handling yards, workshops, refuelling facilities or maintenance areas		/	
Service stations including retail or commercial refuelling facilities		1	
Transport depots or yards including areas used for refuelling or the bulk storage of hazardous substances		-	
Cemeteries and waste recycling, treatment and disposal	Y	N	
Cemeteries		-	-
Drum or tank reconditioning or recycling		-	1
Landfill sites		-	1
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		1	
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.

tatement:
hereby certify that to the best of my knowledge the information given is true and correct.
ame: Meagan Clave McMillon Signature:
ame: Meagan Clave Melillan Signature:
ate: 6 - 9 - 00 21
2024