

Form 'B' – Assessments of Environmental Effects Application for Forestry or Woodlot

Applicant Name: _____ (from form A, Q1.4)

**1. Details of the Changes of Conditions Requested
or NA New consent (move to Q 2)**

1.1 What is the number of the consent you wish to change? _____

1.2 Attach a copy of the consent, with annotations showing the changes you are requesting, or state specifically the changes you wish to make below.

Condition #	Change requested
_____	_____

_____	_____

_____	_____

_____	_____

DETAILS OF THE ACTIVITY

2 **Location of the Activity:** _____

2.1 **Name of forest or woodlot:** _____

2.2 **What is the total area of the property?** _____ ha

2.3 **What is the total area of the forest or woodlot?** _____ ha

2.4 **What is the erosion susceptibility classification zone for the forest area where activities require consent?**

Green: _____ area (ha) _____ area (%)

Yellow: _____ area (ha) _____ area (%)

Orange: _____ area (ha) _____ area (%)

Red: _____ area (ha) _____ area (%)

LUC Class 8e¹ _____ area (ha) _____ area (%)

No zone: _____ area (ha) _____ area (%)

¹Land Use Capability (LUC) Class 8e: means land defined as LUC class 8e in the ESC risk maps and is land that has severe to extreme erosion limitations or hazards that make land unsuitable for arable, pastoral, or commercial forest use. The ESC tool is available on the MPI website: <https://www.teururakau.govt.nz/growing-and-harvesting/forestry/national-environmental-standards-for-plantation-forestry/erosion-susceptibility-classification/>

2.5 **What river catchment(s) is the forest / woodlot in²?** _____

²Note: refer to Council's online catchment map: <https://www.hbrc.govt.nz/environment/farmers-hub/find-my-catchment/>

2.6 **Do you hold any existing Hawkes Bay Regional Council resource consents** for activities in the forest/woodlot? (e.g. existing culverts). If so, please specify the consent/AUTH numbers:

2.7 **What is the Territorial Local Authority in which the activity will be located**

- Hastings District Council
- Central Hawkes Bay District Council
- Wairoa District Council
- Taupo District Council
- Rangatikei District Council
- Napier City Council

2.8 What consents are required from other councils for the proposed activity?

None

Consent required for?	Council	Applied for?
		Yes/no

2.9 List the activities you plan to undertake, and whether they require resource consent, are permitted, or are not being undertaken (tick where relevant below)?

Activity	Consent required			Consent not required		
Afforestation	Yes	<input type="checkbox"/>	Go to 3	No (permitted)	<input type="checkbox"/>	No (not proposed)
Pruning and thinning to waste	Yes	<input type="checkbox"/>	Go to 4	No (permitted)	<input type="checkbox"/>	No (not proposed)
Earthworks	Yes	<input type="checkbox"/>	Go to 5	No (permitted)	<input type="checkbox"/>	No (not proposed)
River crossings	Yes	<input type="checkbox"/>	Go to 6	No (permitted)	<input type="checkbox"/>	No (not proposed)
Forestry quarrying	Yes	<input type="checkbox"/>	Go to 7	No (permitted)	<input type="checkbox"/>	No (not proposed)
Harvesting	Yes	<input type="checkbox"/>	Go to 8	No (permitted)	<input type="checkbox"/>	No (not proposed)
Mechanical land preparation	Yes	<input type="checkbox"/>	Go to 9	No (permitted)	<input type="checkbox"/>	No (not proposed)
Replanting	Yes	<input type="checkbox"/>	Go to 10	No (permitted)	<input type="checkbox"/>	No (not proposed)
Ancillary activities and general	Yes	<input type="checkbox"/>	Go to 11	No (permitted)	<input type="checkbox"/>	No (not proposed)

2.10 What, if any, monitoring do you propose to carry on the proposed activities?

2.11 **Detail the consultation undertaken with any interested or potentially affected parties,** such as tangata whenua, and the views of those consulted. Attach correspondence if appropriate.

The consultation undertaken and the information provide is to aid the Council in determining who may be adversely affected by the proposal.

2.12 **Provide details of upstream and downstream catchment characteristics.**

- Watercourses/Coastal Marine Area (*name, size, proximity to proposal, perennial or ephemeral, etc.*).

- Drainage patterns/size of catchments (e.g. any known flooding issues or ponding areas)

2.13 **Information required:**

Provide the following:

- A plan/aerial photograph showing the following information: the proposed activity or activities in relation to roads, property boundaries, neighbouring properties, watercourses, wetlands existing surrounding infrastructure and structures such as bridges and culverts, and any other relevant features of the surrounding environment.
- GPS coordinates (NZTM) for the activity (s)

3 **Afforestation – (Regulations 8-17)**

Afforestation means planting and growing plantation forestry trees on land where there is no plantation forestry and where plantation forestry harvesting has not occurred within the last 5 years; but does not include vegetation clearance from the land before planting
MPI Guidance on afforestation: <https://www.mpi.govt.nz/dmsdocument/27933/loggedIn>

3.1 Why is consent required?

Regulation	Tick	Activity Status	Matters of discretion
Cannot meet <i>Regulation 9(2b)</i> – Afforestation in a red zone greater than 2ha in a calendar year		<i>Regulation 16(2)(b)</i> - Restricted discretionary	Regulation 17(4)
Cannot meet <i>Regulation 11</i> – Wilding tree risk and control		<i>Regulation 16(2)(a)</i> - Restricted discretionary	Regulation 17(1)
Cannot meet <i>Regulation 12</i> – Significant natural areas and outstanding features and landscapes			
Cannot meet <i>Regulation 14(3)</i> – setbacks		<i>Regulation 16(2)(a)</i> - Restricted discretionary	Regulation 17(3)

3.2 Reasons for non-compliance with regulation(s) – Please explain why you cannot meet any of the above regulations: _____

3.3 Except for the other non-compliance you have noted above, will you continue to meet all other relevant permitted activity regulations for this activity?

- Yes
- No

3.4 What are the start and end dates of the afforestation program

Start Date: _____

End Date: _____

3.5 Afforestation Setbacks

a. What is intended setback to any perennial rivers?

b. Are there any wetlands or lakes larger 0.25 ha within the proposed afforestation area, and what setback will be applied from this wetland?

c. Is there an outstanding freshwater body within or adjacent to the proposed afforestation area and what is the proposed setback from this?

d. Does the proposed afforestation occur within 30 m of the coastal marine area?

3.6 **For area of afforestation on ESC Red and/or LUC class 8e land, describe what alternative options were considered**, whether any areas will not be planted and why, and with reference to any potential adverse effects, why afforestation as proposed is considered to be the best practicable option:

3.7 **For areas of Red ESC 8e land – undertake a detailed assessment of erosion risk and land stability** and provide a detailed map of these areas that identify any areas of existing erosion and identify areas of potential erosion risk.

3.8 **Describe the measures to be used to avoid, remedy or mitigate erosion**, including the planting location and species, methods to address slope stability effects of infrastructure location, harvest sequencing, post-harvest vegetation cover establishment requirements.

3.9 **Information required**

Provide the following:

- A copy of the wilding tree risk calculator calculation sheet and score (refer NES PF Schedule 2).
- Map(s) showing location of replant/afforestation areas, underlying ESC and any LUC 8e land, and any proposed setback distances (i.e. to property boundaries, to wetlands, perennial rivers, lakes, and the coastal marine areas), any non-planted areas or areas to be retired.
- Map of land stability, current and existing erosion features
- Indicative Forestry Earthworks Management Plan and Harvest Plan, prepared in accordance with Schedule 3 of the NES PF
- An assessment of environmental effects (AEE) which addresses the relevant matters of discretion for the activity as specified by NES PF [Regulation 17](#)

4 **Pruning and Thinning to Waste (Regulations 18 -21)**

Pruning and thinning to waste means pruning plantation forest trees and thinning to waste involving the selective felling of plantation forest trees within a stand where the felled trees remain on site

MPI Guidance on ruing and thinning to waste:

<https://www.mpi.govt.nz/dmsdocument/27936/loggedIn>

4.1 **Why is the consent required?**

Regulation	Tick	Activity Status	Matters of control
Cannot meet permitted activity conditions in <i>Regulation 20 – Slash</i>		Regulation 21 - controlled	Regulation 21

If Regulation 20 is not complied with, under Regulation 21, control is reserved to:

- a. the effects on hydrological flow:
- b. methods used to minimise erosion and the deposit of slash:
- c. the effects on ecosystems, fresh water, and the coastal environment:
- d. the effects on downstream infrastructure and property:
- e. the information and monitoring requirements.

4.2 **Reasons for non-compliance with regulations**

Please explain why you cannot meet Regulation 20: _____

4.3 **Except for the non-compliance you have noted above will you continue to meet all other relevant permitted activity regulations for this activity?**

- Yes
- No

4.4 **What are the start and end dates of the pruning and thinning to waste program:**

Start Date: _____

End Date: _____

4.5 **Describe the measures to be used to avoid or mitigate effects on nearby streams, infrastructure and properties**, including identification of measures to be implemented prevent migration of slash of waterways.

4.6 **Information required**

Provide the following:

- Map(s) showing location of subject area, and any nearby and downstream infrastructure (roads, rail, bridges, house etc.), slash storage areas, and known flooding areas.
- An assessment of environmental effects (AEE) which addresses the relevant matters of control for the activity as specified by NES PF Regulation 21

5 Earthworks (Regulations 22-25)

Earthworks means disturbance of the surface of the land by the movement, deposition, or removal of earth (or any other matter constituting the land, such as soil, clay, sand, or rock) in relation to plantation forestry; and includes the construction of forestry roads, forestry tracks, landings and river crossing approaches, cut and fill operations, maintenance and upgrade of existing earthworks, and forestry road widening and realignment; but does not include soil disturbance by machinery passes, forestry quarrying, or mechanical land preparation

MPI guidance for earthworks: <https://www.mpi.govt.nz/dmsdocument/27939/loggedIn>

5.1 Why is consent required?

Regulation	Tick	Activity Status	Matters of discretion
Cannot meet Regulation 24(2)(c) – Earthworks in an orange zone with a land slope of greater than 25 degrees where thresholds exceeded		Regulation 35(2) - Restricted discretionary	Regulation 35(3)
Cannot meet Regulation 24(2)(d) – Earthworks in a red zone where thresholds exceeded			
Cannot meet Regulation 24(3) – Earthworks in a red zone or in an orange zone with slope >25° and associated with maintenance/upgrade of existing earthworks where thresholds exceeded			
Cannot meet Regulation 24(4) – Earthworks in a red zone or in an orange zone with slope >25° and associated with forestry road widening or realignment where thresholds exceeded			
Cannot meet Regulation 26-33 – Earthworks where any permitted activity conditions not met			

5.2 Reasons for non-compliance with regulation(s) – Please explain why you cannot meet any of the above regulations:

5.3 Except for the non-compliance you have noted above, will you continue to meet all other relevant permitted activity regulations for this activity?

- Yes
- No

5.4 What are the start and end dates of the earthworks program:

Start Date: _____

End Date: _____

5.5 Detail the area of earthworks, and type (e.g. tracking, roading, or landings) and method of earthworks proposed (cut to fill, side casting, end hauling etc).

5.6 Describe what alternative sites and/or sediment control measures were considered, and reasons for the option(s) chosen).

5.7 Explain how any spoil material will be managed and where it will be deposited.

5.8 Information required

Provide the following:

- Forestry Earthworks Management Plan prepared in accordance with Schedule 3 of the NES PF
For large scale forests: a detailed forestry earthworks management plan is only required for harvesting to occur within the next 12 months. Plans will subsequently be required annually.
- Plan showing extent of proposed earthworks, and key features, including spoil dump sites, sediment and erosion control devices/measures, waterways and wetlands.
- Sediment and Erosion Control Plan
- An assessment of environmental effects (AEE) which addresses the relevant matters of discretion for the activity as specified by NES PF Regulation 35(3)

6 River Crossings (Regulations 36-49)

River crossing means a structure that is required for the operation of a plantation forest and provides for vehicles or machinery to cross over a water body; and includes an apron and other structures and materials necessary to complete a river crossing; but does not include a stormwater culvert or a culvert under a forestry road or forestry track

MPI Guidance for river crossings: <https://www.mpi.govt.nz/dmsdocument/27942/loggedIn>

6.1 Why is consent required?

Regulation	Tick	Activity Status	Matters of control/discretion
Cannot meet permitted activity conditions in Regulation 45, 46(1) – Single culvert, and/or 46(2) – Battery culvert.		Regulation 47(1) & (4) - Controlled	Regulation 47(4)
Cannot meet permitted activity conditions in Regulation 45 and/or 46(5) – Single-span bridge.		Regulation 47(2) & (4) - Controlled	

Cannot meet permitted activity conditions in Regulation 39 to 44 and/or is not a controlled activity under Regulation 47(1) – Single or battery culverts.		Regulation 48(1) Restricted discretionary	Regulation 48(2)
Cannot meet permitted activity conditions in Regulation 39 to 44 and/or not a controlled activity under Regulation 47(2) – Single span bridges.			
Cannot meet permitted activity conditions in Regulation 39 to 45 and/or 46(3) – Drift decks.			
Cannot meet permitted activity conditions in Regulation 39 to 44 and/or 46(4) – Fords			
Cannot meet permitted activity conditions in Regulation 39 to 41, 43 to 45, and/or Regulation 46(6) – Temporary river crossings.			
Cannot meet permitted activity conditions in Regulation 39 to 45 and/or Regulation 46(5)(b),(c),(d) and (7) – Temporary single-span bridges.		Regulation 48(1A) Restricted discretionary	
Cannot meet permitted activity conditions in Regulation 39 to 42 - Existing river crossings.			
Any other river crossing not covered or listed		Regulation 49 – Discretionary	

Note: consent for associate discharges and diversions may also be required – see Section 11

6.2 **Reasons for non – compliance with regulations** – Please explain why you cannot meet any of the above regulations:

6.3 **Except for the non-compliance you have noted above, will you continue to meet all other relevant permitted activity regulations for this activity?**

- Yes
- No

6.4 **Provide GPS coordinates (NZTM) for all proposed river crossing**

Crossing name	Crossing type (e.g. culvert, ford etc)	NZTM Easting	NZTM Northing

6.5 **Describe the stream bed materials** (e.g. muddy, stony etc).

6.6 **What is the average width (m) of the stream channel at the crossing point under normal flow conditions?** _____

What is the estimated bank full channel width¹? _____

Is the crossing over a perennial river² or an ephemeral stream? _____

6.7 **How will sediment runoff during and after construction be mitigated** (e.g. use of sediment control measures, the design of the approaches, work in low flow conditions out of wet bed etc)? *Attach a copy of the sediment control plan.*

6.8 **Effects on Surface Water**

Comment on the adverse effects that your activity may have on surface water quality (e.g. increased turbidity or discolouration)

How will potential adverse effects on surface water quality be mitigated? (for example, spill management, use of wet concrete in dry bed only, use of sediment controls) *Attach a copy of the spill management plan.*

¹ Bank full channel width: means the distance across a river channel formed by the dominant channel-forming flow with a recurrence interval seldom outside a 1 – 2 year-range (measured at a right angle to the channel flow) (i.e. the width of the channel in an annual flood event).

² Perennial river: a river that is a continually or intermittently flowing body of freshwater, if the intermittent flows provide habitats for the continuation of the aquatic ecosystem.

6.9 **Explain how the crossing has been designed to take in to account flood flows.** Confirm the design event used to size the crossing, and comment on how the crossing has been designed to avoid causing flooding to other properties, or erosion or scour of the stream/river bed.

6.10 **Use the Fish Spawning Indicator for the affected waterbody – are fish species listed in Group A or B present in the affected segment of river?** If so, list the species, and confirm if bed disturbance will occur during the relevant fish spawning period:

6.11 **Construction methodology**

Describe how construction will be undertaken: _____

Confirm when will the works commence, and how long will they take to complete :

Information required

Provide the following:

- Attach with your application and relevant Flood Flow Calculations (as set out in **Schedule 2 of the Regulations**)
- Plans / design drawings of structures, clearly showing the key design features, such as culvert diameter and invert, stream bed level, location of footings, abutment alignment etc.
- An assessment of environmental effects (AEE) which addresses the matters of control or discretion under Regulations 47(4) or 48(2) (whichever is relevant).
- Photo of crossing point(s)

7 **Forestry quarrying (Regulations 50-61)**

Forest quarrying means the extraction of rock, sand, or gravel for the formation of forestry roads and construction of other plantation forestry infrastructure, including landings, river crossing approaches, abutments, and forestry tracks within a plantation forest; or required for the operation of a plantation forest on adjacent land owned or managed by the owner of the plantation forest. It includes the extraction of alluvial gravels outside the bed of a river, extraction of minerals from borrow pits, and the processing and stockpiling of material at the forest quarry site; but does not include earthworks, mechanical land preparation, or gravel extraction from the bed of a river, lake, or other water body.

MPI Guidance for quarrying: <https://www.mpi.govt.nz/dmsdocument/27945/loggedIn>

7.1 Why is consent required?

Regulation	Tick	Activity Status	Matters of control/discretion
Cannot meet permitted activity conditions in Regulation 52, 55, 56(2),(3), or (4), 58, 59 – and Forestry quarrying in a green or yellow zone, or orange zone except in earthflow terrain		Regulation 60(3) - Controlled	Regulation 60(4)
Cannot meet permitted activity conditions in Regulation 54(3) or (4) or 56(1) – and Forestry quarrying in a green or yellow zone, or orange zone except in earthflow terrain		Regulation 61(3) - Restricted discretionary	Regulation 61(5)
Forestry quarrying in a red zone or earthflow terrain in an orange zone		Regulation 61(4) - Restricted discretionary	

7.2 Reasons for non-compliance with regulations - Please explain why you cannot meet any of the above regulations : _____

7.3 Except for the non-compliance you have noted above, will you continue to meet all other relevant permitted activity regulations for this activity?

- Yes
- No

Information required:

Provide the following:

- Quarry Erosion and Sediment Management Plan ([Schedule 4](#) of the Regulations)
- ESC map of quarry area
- Site plan of quarry showing key features including waterways and sediment and erosion control devices/measures.
- An assessment of environmental effects (AEE) which addresses the matters of control/discretion listed by Regulation 60(4) or 61(5) (whichever applies)

8 Harvesting (Regulations 62-71)

Harvesting means felling trees, extracting trees, thinning tree stems and extraction for sale or use (production thinning), processing trees into logs, or loading logs onto trucks for delivery to processing plants; but does not include

- i) milling activities or processing of timber; or*
- ii) clearance of vegetation that is not plantation forest trees*

MPI guidance harvesting: <https://www.mpi.govt.nz/dmsdocument/27948/loggedIn>

8.1 Why is consent required?

Regulation	Tick	Activity Status	Matters of control/discretion
Cannot meet <i>Regulation 63(2)(b)</i> – and Harvesting is in a red zone not of Land Use Capability Class 8e where it involves more than 2 ha of harvesting in any 3 month period		<i>Regulation 70(3)(b)</i> - <i>Controlled</i>	<i>Regulation 70(4)</i>
Cannot meet Regulation 65 to 69 – and Harvesting is in a green, yellow, or orange zone		<i>Regulation 70(3)(a)</i> - <i>Controlled</i>	
Harvesting is in a red zone of Land Use Capability Class 8e		<i>Regulation 71(1)(a)</i> - <i>Restricted discretionary</i>	<i>Regulation 71(2)</i>

Note: consent may also be required for the disturbance of stream beds under Regulation 97 (see section 11)

8.2 Reasons for non-compliance with regulations - Please explain why you cannot meet any of the above regulations: _____

8.3 Except for the non-compliance you have noted above, will you continue to meet all other relevant permitted activity regulations for this activity?

- Yes
- No

8.4 Describe how slash will be managed to prevent it from causing adverse effects to streams and downstream structures and infrastructure: _____

8.5 Identify any areas where slash and other wood material will be removed, and specify the type and size range of material that will be removed.

8.6 **Identify any areas where there is a high risk of slash migration to water** (i.e. steep slopes with risk of earth flow, falling to streams, large catchment etc) and comment on how this risk will be managed. _____

8.7 **Describe and identify areas where harvesting over a stream will occur** and discuss any measures that will be implemented to mitigate or remedy any effects on the stream bed or banks. _____

8.8 **Does the Fish Spawning Indicator tool indicate the presence of any Group A or Group B fish species where the stream bed will be disturbed?** Will disturbance occur during the fish spawning period of any fish species that are present?

Q: Provide information on the proposed post-harvest management regime and rehabilitation methods.

8.9 **Harvest duration:**

Start Date: _____

End Date: _____

Or ongoing:

Information required:

Provide the following:

- A detailed Harvest Plan, including the information set out in Schedule 3 of the NES PF.
For large scale forests: a detailed harvest plan is only required for harvesting to occur within the next 12 months. Plans will subsequently be required annually.
- For harvesting over longer than 12 months – a scaled and contoured map showing approximate annual areas of harvesting, and indicative harvest timing (e.g. areas where harvesting will commence within next three months, three to 12 months, 24 months etc).
- A harvest map(s), showing the information required under Schedule 3 (2) of the NES PF, and also including (but not limited to):
 - Skid sites and landings
 - Hauler Pads
 - Location of slash storage areas
 - Sites of any temporary crossings
 - Stream crossing sites & type (e.g. culvert)
 - A key
- A map showing any areas that have been assessed as presenting a high risk for slash migration to water, slash removal zones, any areas that will not be harvested, and any protected areas or harvesting buffer zones that will be applied.
- An assessment of environmental effects (AEE) which addresses the matters of control/discretion listed by Regulation 70(4) or 71(2) (whichever applies)
- ESC and fish spawning maps for harvest areas

9 **Mechanical land preparation (Regulations 72-75)**

Mechanical land preparation means using machinery to prepare land for replanting trees, including root-raking, discing, ripping, roller crushing, clearing slash, and mounding the soil into raised areas; but does not include

- (i) *the creation of alternating drains and planting mounds using a V-shaped blade attached to the front of a bulldozer; or*
- (ii) *earthworks or forestry quarrying*

MPI Guidance for mechanical land preparation:

<https://www.mpi.govt.nz/dmsdocument/27951/loggedIn>

9.1 Why is consent required?

Regulation	Tick	Activity Status	Matters of control/discretion
Cannot meet permitted conditions in Regulation 74 – and Mechanical land preparation in a green or yellow zone, OR orange or red zone with land less than 25° slope, OR orange or red zone with 25° or more slopes where subsoil not affected, OR orange or red zone with 25° of more slope where subsoil is affected but the area covered by the mechanical land preparation is less than 2ha		Regulation 75(1)(a)	Regulation 75(1)(a) and (2)
Cannot meet Regulation 73(2) – Mechanical land preparation in an orange or red zone where the land slope is 25° or more, the subsoil is affected, and the area covered by the mechanical land preparation activity is more than 2ha in any calendar year		Regulation 75(1)(b)	Regulation 75(1)(b) and (2) and (3)

9.2 Reasons for non-compliance with regulations - Please explain why you cannot meet any of the above regulations: _____

9.3 Except for the non-compliance you have noted above, will you continue to meet all other relevant permitted activity regulations for this activity?

- Yes
- No

10 Replanting (Regulations 76-81)

Replanting means the planting and growing of plantation forestry trees on land less than 5 years after plantation forestry harvesting has occurred

MPI Guidance for mechanical land preparation:

<https://www.mpi.govt.nz/dmsdocument/27954/loggedIn>

10.1 Why is consent required?

Regulation	Tick	Activity Status	Matters of control/discretion
Cannot meet regulation 77 (2b) – Replanting in a red zone where the land proposed for replanting is more than 2 ha in any calendar year		Regulation 80(1) - Controlled	Regulation 80(2))
Cannot meet permitted activity conditions in Regulation 78(2)and/or (3) and/or Regulation 79		Regulation 81(3) Restricted discretionary	Regulation 81(4)

10.2 **Reasons for non-compliance with regulations** - Please explain why you cannot meet any of the above regulations: _____

10.3 **Except for the non-compliance you have noted above, will you continue to meet all other relevant permitted activity regulations for this activity?**

Yes
 No

10.4 **What area of replanting is to occur in the red ESC zone?** _____ ha

10.5 **What area of replanting is to occur in the red ESC (8e) zone?** _____ ha

10.6 **For replanting on LUC class 8e land, describe what alternative options were considered**, whether any areas will not be planted and why, and with reference to any potential adverse effects, why replanting as proposed is considered to be the best practicable option: _____

10.7 **Describe the measures to be used to avoid, remedy or mitigate erosion and land instability**, including the planting location, timing and species.

10.8 Replanting Setbacks

- a) What is intended setback to any perennial rivers?

- b) Are there any wetlands or lakes larger 0.25 ha within the proposed replanting area, and what set back will be applied from this wetland?

- c) Is there an outstanding freshwater body within or adjacent to the proposed replanting area and what is the proposed setback from this?

- d) Does the proposed replanting occur within 30 m of the coastal marine area?

Information Required:

Provide the following:

- A copy of the wilding tree risk calculator calculation sheet and score (refer NES PF Schedule 2).
- Map(s) showing location of replanting area, the underlying ESC and any LUC 8e land, and any proposed setback distances (i.e. to property boundaries, to wetlands, perennial rivers, lakes, and the coastal marine areas), any non-planted areas or areas to be retired.
- Map showing any known current and existing erosion features within the replanting area.
- An assessment of environmental effects (AEE) which addresses the relevant matters of control or discretion for the activity as specified by NES PF Regulations 80(2) or 81(4) (whichever applies).

11 Ancillary activities and general provisions (Regulations 96-105)

11.1 Why is consent required?

Regulation	Tick	Activity Status	Matters of control/discretion
Cannot meet permitted activity conditions in Regulations 84-91 – Slash traps		Regulation 92(1) – Restricted discretionary	<i>Regulation 92(2)</i>
Cannot meet permitted activity conditions in Regulation 97(1)& (2) – Discharges, diversions, and disturbances		Regulation 97(7) - Various	<i>Regulation 97(7)</i>
Cannot meet permitted activity conditions in Regulation 97(3) and (4) – Disturbances of river or lake beds		Regulation 97(8) Discretionary	
Cannot meet permitted activity conditions in Regulation 97(5) – Disturbance of wetlands		Regulation 97(9) - Discretionary	
Cannot meet permitted activity conditions in Regulation 100 – Dust		Regulation 101(1) - Restricted discretionary	Regulation 101(2)
Cannot meet permitted activity conditions in Regulation 102 - Indigenous bird nesting		Regulation 101(3) - Restricted discretionary	Regulation 103(2)
Cannot meet Regulation 104(2)& (3) – Fuel storage and refuelling Regulation 105(1)		Regulation 105(1) - restricted discretionary	Regulation 105(2)

11.2 **Reasons for non-compliance with regulations - Please explain why you cannot meet any of the above regulations:** _____

11.3 **Duration of activity**

Start Date: _____

End Date: _____

11.4 **GPS coordinates (NZTM) of the slash trap(s):**

Easting: _____

Northing: _____

Information required:

Provide the following:

- A maps or site plan showing the location of the proposed activity.
- An assessment of environmental effects (AEE) which addresses the matters of control or discretion listed by the relevant regulation.
- For slash traps:
 - Design drawings and calculations, and a site plan showing the position of the slash trap and key features such as waterways, downstream infrastructure and dwellings.
 - Maintenance and management plan for the slash rap including procedure of monitoring and removal of accumulated slash, and identification of areas where removed slash will be placed.

12 CONSULTATION / AFFECTED PARTIES

12.1 Please list the persons that you believe to have an interest in or that may be affected by the proposal.

Name	Address	Phone
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12.2 Detail the consultation undertaken with any interested/affected parties, and the views of those consulted. Attach correspondence if appropriate. The consultation undertaken and the information provided is to aid the Council in determining who may be adversely affected by the proposal.

Please note: Council may determine that your application can be processed without notification. This may be the case if either there are no affected parties or written approval from all those people who may be adversely affected is obtained. Council will determine which parties (if any) are considered to be affected and will provide you with a list of who those people are. You will then be required to obtain their unconditional approval in accordance with RMA Section 95E.

13 GENERAL INFORMATION

13.1 Please note any other information that may assist the Council in processing your application.

13.2 Please list all documentation (in addition to this form) which makes up your application. Please ensure that all documentation listed is included with your application when it is submitted.

Additional Documentation Title	Author	Date
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Please ensure all design plans or drawings are signed for use by the author.