

Consent No:

(office use only)

File number:

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HAWKES BAY REGIONAL COUNCIL
ASSESSMENT OF EFFECTS ON THE ENVIRONMENT

Please answer all questions and tick ALL relevant boxes. Processing may be quicker if the application is discussed with the Council's Gravel Management Supervisor prior to completion.

1. Will the proposed activity adversely effect any of the following:

- **The stability of the riverbed, banks or flood protection works? Describe the effect and how you propose to reduce the effect.**
 - Extraction as directed by Hawkes Bay Regional Council.
 - Extraction outside of active channel.
 - Other?

- **The flow of water in the river? Describe the effect and how you propose to reduce this effect.**
 - Extraction is above water level.
 - Bunding provided between the river and extraction area.
 - Extraction outside of active channel.
 - Other?

- **Groundwater recharge areas? Describe the effect and how you propose to reduce this effect.**
 - Not applicable, or, if extracting from the Ngaruroro River between X/S 39 to X/S 47.
 - Will enhance water flow into recharge area.
 - Other?

- **Existing structures? Describe the effect and how you propose to reduce this effect.**
 - Not applicable.
 - As directed by Hawkes Bay Regional Council, e.g. bridge, culverts, pylons etc.
 - Other?

➤ **Fish resources, fish passage or fish habitat including spawning areas? Describe the effect and how you propose to reduce this effect.**

Extraction is above water level.

Separate consent necessary.

As directed by Hawkes Bay Regional Council and/or Fish and Game Council.

Other?

➤ **Amenity values of the area including cultural and recreational attributes? Describe the effect and how you propose to reduce this effect.**

(e.g. waahi tapu, archaeological sites, swimming, fishing, canoeing, boating etc.)

Extraction restrictions as directed by Gravel Management Supervisor.

Site to be inspected by Gravel Management Supervisor at completion of extraction.

Public notification/signs erected as necessary.

Other?

➤ **Sediment levels in the river? Describe the effect and how you propose to reduce this effect.**

Extraction is above water level.

Bunding provided between the river and extraction area.

Single track across flowing water

Workings in water for minimal time as possible.

Other?

➤ **The supply of gravel to the coast? Describe the effect and how you propose to reduce this effect.**

Not applicable, or, if extraction is from the Lower Tukituki or Lower Mohaka River.

Extraction as directed by Hawkes Bay Regional Council.

Extraction outside of active channel.

➤ **Air quality through emission of dust? Describe the effect and how you propose to reduce this effect.**

Tracks will be watered as necessary.

Speed restrictions on access ways as indicated.

Other?

➤ **The natural character of the river, including visual aesthetics? Describe the effect and how you propose to reduce this effect.**

Site to be left/reinstated to satisfaction of Gravel Management Supervisor.

Workings within council lines/temporary disturbance.

Other?

➤ **Wildlife or their habitats particularly native species? Describe the effect and how you propose to reduce this effect.**

(e.g. insect life, crayfish, birdlife)

Minimal tracking.

As directed by Hawkes Bay Regional Council and/or Fish and Game Council.

Other?

2. Please list any persons you think may be affected by the proposed activity.

NAME

ADDRESS

TELEPHONE No.

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Where the extraction is known to have a significant effect on the environment a more detailed environmental impact assessment may be required.