

Submission on

Resource Consent Application

Form 13

Under Section 96 of the Resource Consent Management Act 1991.



Reference Number:

RCS261297561

Submitted On:

22/07/2026 06:54 p.m.

Person making submission:

Surname

Wilkinson

First Name(s)

Wirihana

Address

Mobile

Other phone

Email

Submission on:

Application No

LR-2026-113441-00, LV-2026-113442-00, LL-2026-113443-00, WS-2026-113444-00

Name of Applicant

Gisborne District Council - Community Lifelines

Type of resource consent applied for

Land-Use - Extract Sand/Shingle; Land-Use - Vegetation Clearance; Land-Use - Works and structures in a River/Lake Bed; Take Surface Water; Land Use - Earthworks

Brief description of proposed activity

for the Te Karaka Stopbank Upgrade Project to improve flood protection and resilience for the Te Karaka township and reduce flood risk to approximately 200 properties and key community infrastructure.

The proposal includes the construction and upgrading of approximately 4.2 kilometres of stopbanks, associated earthworks, road raising, drainage and stormwater infrastructure, works within and adjacent to the Waipaoa River, temporary water take and discharge activities during construction, vegetation clearance, temporary access works, service relocations, and landscape planting and site reinstatement.

Position on application

I support the application

Clearly state which parts of the application you support or oppose or wish to have amended:

I support the works to be carried out.

The reason for making my submissions are (briefly describe the reasons for your views):

to protect our property from future floods within our community.

I wish the Gisborne District Council to make the following decision (give details, including nature of any conditions sought):

I wish to speak at the hearing in support of my submission

No

Would you consider presenting a joint case with others who have made a similar submission?

No

Confirmation

Are you submitting this form on behalf of another person?

No

I confirm that all the above details are correct.

Yes