

# Form 1: Dam classification certificate

SECTIONS 135, 138, AND 139, BUILDING ACT 2004

## Dam

Dam name:

Location of dam:

Date of construction:

<input type="text"/>	<input type="text"/>	<input type="text"/>
DAY	MONTH	YEAR

Building consent number  
or identification:

  
*(if applicable)*

Purpose of dam:

Type of dam:

Height of dam *(in metres)*:

  
*Regulation 6 applies for the purpose of measuring a dam's height.*

Dam's stored volume *(in cubic metres)*:

  
*Regulation 7 applies for the purpose of measuring a dam's stored volume.*

Flood performance:

  
*(in terms of annual exceedance probability)*

Earthquake performance:

  
*(in terms of annual exceedance probability)*

Relevant regional authority:

## Potential impact classification

Potential impact classification:

*(determined under section 134B of the Building Act 2004 and regulation 9 of the Building (Dam Safety) Regulations 2022)*

## Owner

Name of owner:

Chief executive of owner or equivalent *(if owner is a body corporate)*:

  
*(if there is no chief executive, specify a person with an equivalent position in the body corporate)*

Business address:

Mailing address:

  
*(if different from business address)*

Telephone number:

## Certificate of recognised engineer

I certify that the classification of the above dam as a  potential impact dam accords with the  
*(specify low, medium, or high)*  
criteria and standards for dam safety prescribed under regulation 9 of the Building (Dam Safety) Regulations 2022.

I am a recognised engineer in accordance with section 149 of the Building Act 2004 because I:

meet the requirements of section 149(1)(a) and (b) of that Act; and

have the qualification and competency prescribed under regulation 22 of the Building (Dam Safety) Regulations 2022.

I have attached evidence that I am a recognised engineer.

Date:

DAY

MONTH

YEAR

Signature of recognised engineer :

Full name of recognised engineer:

Chartered professional engineer  
registration number: