



1. Click here <a href="https://www.gis.hbrc.govt.nz/Hazards">www.gis.hbrc.govt.nz/Hazards</a>

## Hawke's Bay Hazard Portal

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## Property Hazards

> Click the hazard in the map to view science report

Explore this portal to find out which natural hazards migh affect the places you live and work so everyone can better manage their risk. The viewer displays natural hazard may data and written information on properties in Hawke's Ba including access to science reports behind the maps.

Type in your address, Valuation ID or Legal Description. The map will find your property together with all known hazard that intersect your property.

You can also print a Property Hazard Report

- The portal works best in a Chrome browser
- For those wanting to access & use the Hazard Portal dat in their own GIS, go to:

HBRI. Open Data Portal

Not all properties have all hazards, and the accuracy of the data varies, therefore it is important that you obtain expert advice to help to interpret the information. NB: This Property Hazard Report is not a substitute for a Land Information Memorandum (LIM) as Councils and other organisations may hold more detailed hazard information than provided here.

Hazard information is subject to change with existing information reviewed on an ongoing basis. The Top 10 Hazards for Hawke's Bay include other risks such volcanic impacts, landslides, etc. Data and information will be add as new data become available or research is completed. Visit NIWA to explore the national climate change maps.

For more information on natural hazards in our region clic on <u>HBRC Reports database</u> check out our <u>website</u> or <u>contact us:</u>

## Terms and Conditions & Disclaimer

- 1. Use of these maps is subject to these disclaimers and exclusions. By using these maps the user is signifying his or her agreement to be bound by these exclusions and disclaimers.
- 2. Hawke's Bay Regional Council's Hazard maps have been compiled on behalf of the HB CDEM Group using the best information available to the council. The maps indicate the extent of the hazard from analysis of information only. They do not necessarily reflect the greatest extent of the hazard suffered in the past, or likely to be suffered in the future.
- 3. The hazard information provided does not imply any actual level of damage to any particular structure, utility service or other infrastructure,
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- 5. The hazard information provided is regional in scope and cannot be substituted for a site-specific investigation. A suitably qualified and experienced practitioner should be engaged if a site specific investigation is required.
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New Zealand Active Faults Database

- 10. The active fault data displayed here are from the New Zealand Active Faults Database (Database), prepared by the Institute of Geological and Nuclear Sciences Limited (GNS Science). The Database includes two sets of active faults (1:250,000 scale and higher resolution) and Fault Avoidance Zones. If the Fault Avoidance Zones are used to assist future land use planning, this should be done in accordance to the Ministry for the Environment 'Planning for Development on or Close to Active Faults' (Kerr et al. 2003).
- GNS Science does not warrant or relies on the Database, on any group acknowledged as the source of the I

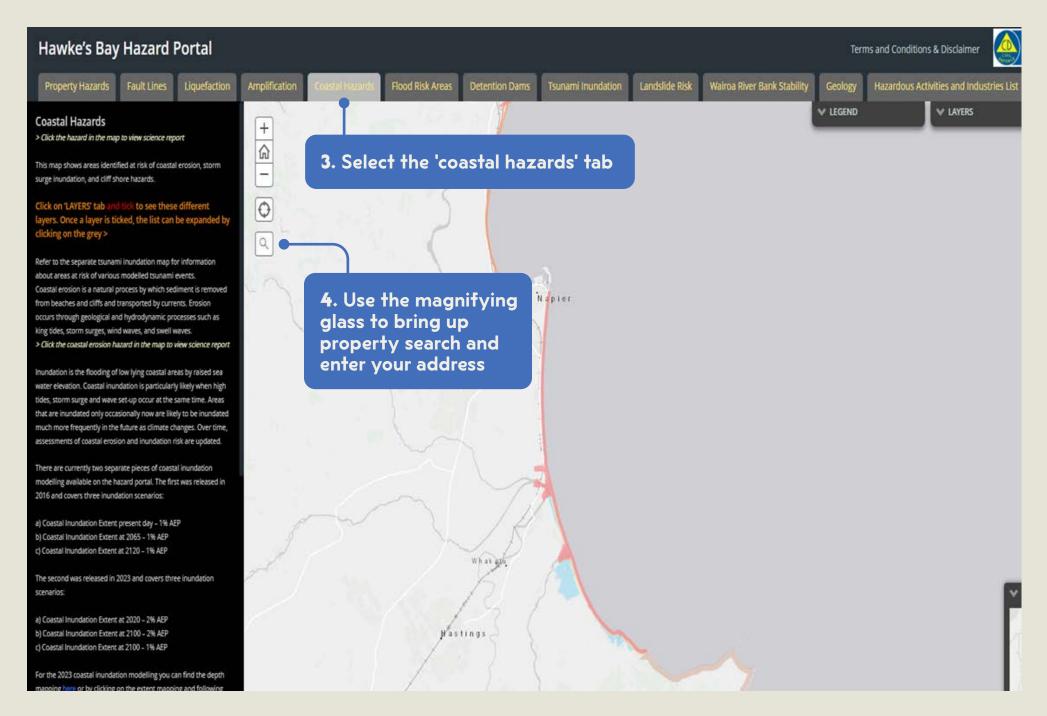
2. Click 'l accept the terms'

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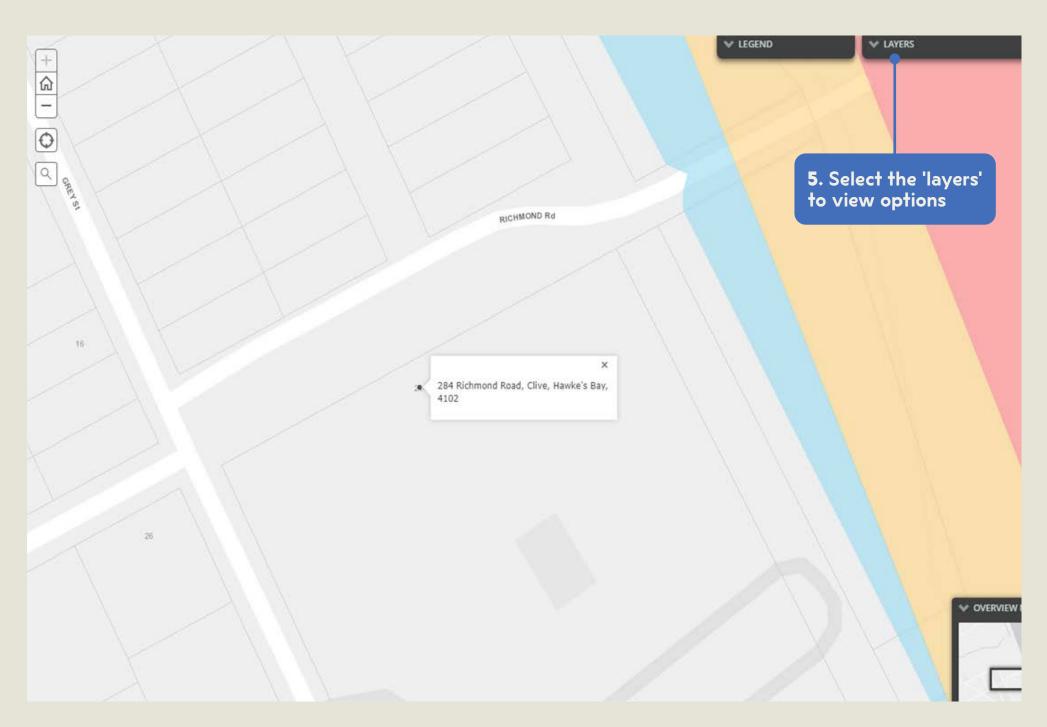
## Key instructions:

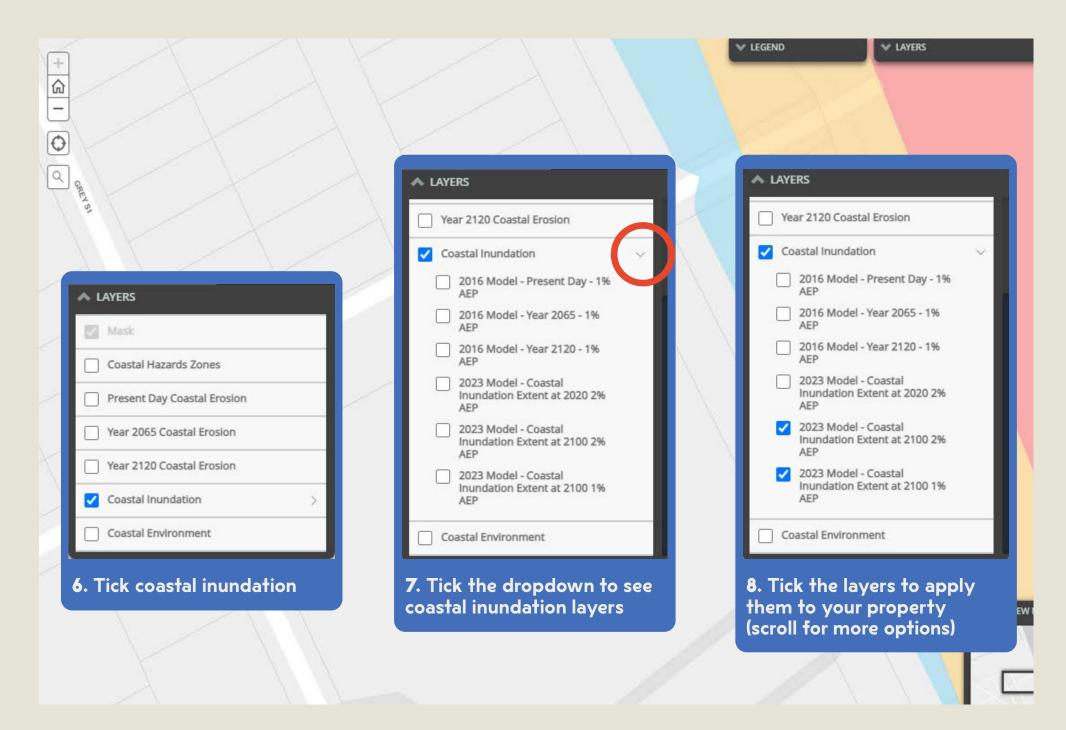
Please be patient - the Hazard Portal contains alot of data and so may take a while to load. Allow time for the application to fully load before switching to other Hazard type tabs.

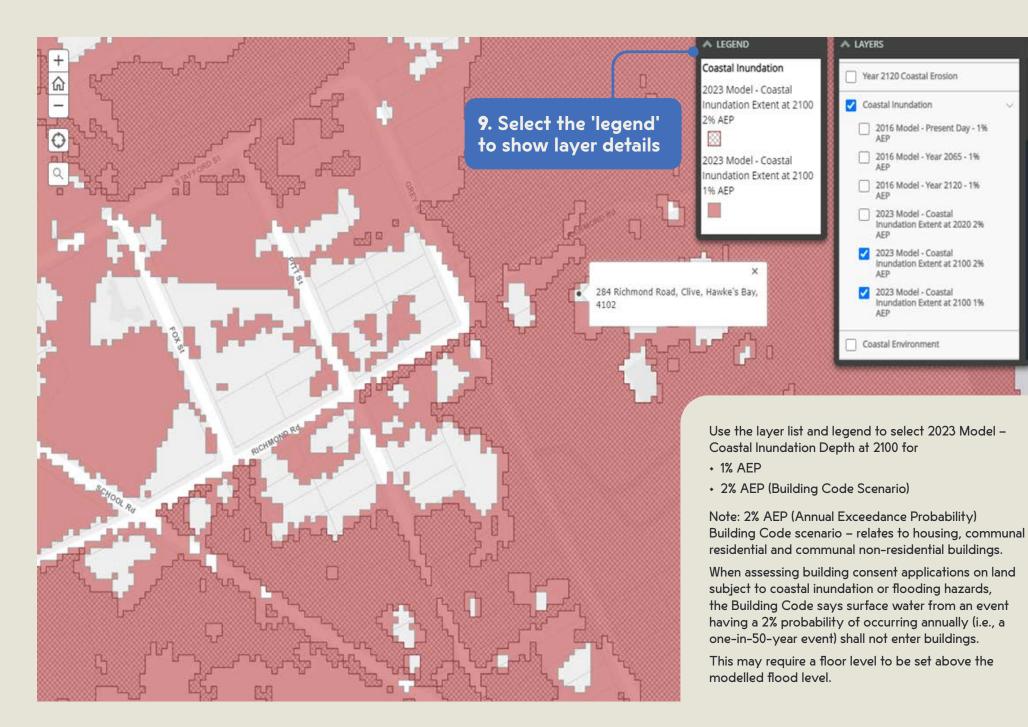
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GUIDE TO FINDING COASTAL INUNDATION INFORMATION PG 3 OF 7







GUIDE TO FINDING COASTAL INUNDATION INFORMATION PG 6 OF 7





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