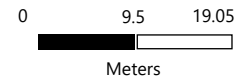


DEFAULT FLOODING TEMPLATE

Legend

- Flood Study Areas
- Properties
- Land Parcels
- Suburbs
- Flood Contours (1:250-1:5000)
- 2% AEP Flood Height Contours
- 1% AEP Flood Height Contours
- Water Height (1:250-1:5000)
- 2% AEP Height
- 1% AEP Height
- 1% AEP & 2% AEP Depth (1:250-1:5000)
- Water Depth - 0.01 - 0.3m
- Water Depth - 0.3 - 0.5m
- Water Depth - 0.5 - 0.75m
- Water Depth - 0.75 - 1.0m
- Water Depth - 1.0 - 1.5m
- Water Depth - 1.5 - 2.0m
- Water Depth - 2.0 - 3.0m
- Water Depth - 3.0 - 25.0m



Date: 13/8/2023 4:48 PM

Scale 1: 750.00

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DISCLAIMER: Visible Scale - 1: 250 - 1 :5,000. The flooding contained in this map does not in itself indicate whether any particular property has or has not been affected by floods. The flooding information depicted shows inundation resulting from rainfall of river flows resulting from rainfall and does not include inundation due to Storm Tide. The council considers that the information presented in the map is the best available at the time of preparation. However the modelling results contained in this map are based upon projections, assumptions and analysis is about circumstances that may not eventuate, or may eventuate in different combinations and with different outcomes. Because of that, the information in the map is not provided with the intention that persons will rely upon its accuracy or completeness for the purpose of making decisions with financial or legal implications. Neither the council nor its officers will be liable in contract, negligence or otherwise for the consequences of any deficiency, inaccuracy or error in the map or for the consequences of any person relying upon the map. The Flood Study Areas layer indicates the date of the flood study that has generated the flood map data. Infrastructure constructed since the completion of a flood study has the potential to alter flood levels and extents to those shown.

