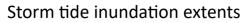
Cape to Cape Resilience Project Storm Tide Inundation Inverloch





1% AEP event

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the second

0 m sea level rise (present day)
0.2 m sea level rise (2040)
0.5 m sea level rise (2070)
0.8 m sea level rise (2100)

AEP: Annual exceedance probability (AEP) is the probability of a storm event occurring in any given year.



All future hazard extents have been estimated based on "present day" ground and sea bed elevations (topography and bathymetry). Estimates do not consider possible future shoreline changes as part of calculations.

Modelled storm tide events also consider rainfall (catchment and urban flows). For further information regarding the modelling and analysis presented here, please see additional document Cape to Cape Resilience Project: Hazard Mapping Supplement. Map Scale: 1:25,000



500 1, Universal Transvers Mercator Projection Datum: Geocentric Datum of Australia 1994 ~ GDA94

VICTORIA State Government

Environment, Land, Water and Planning



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