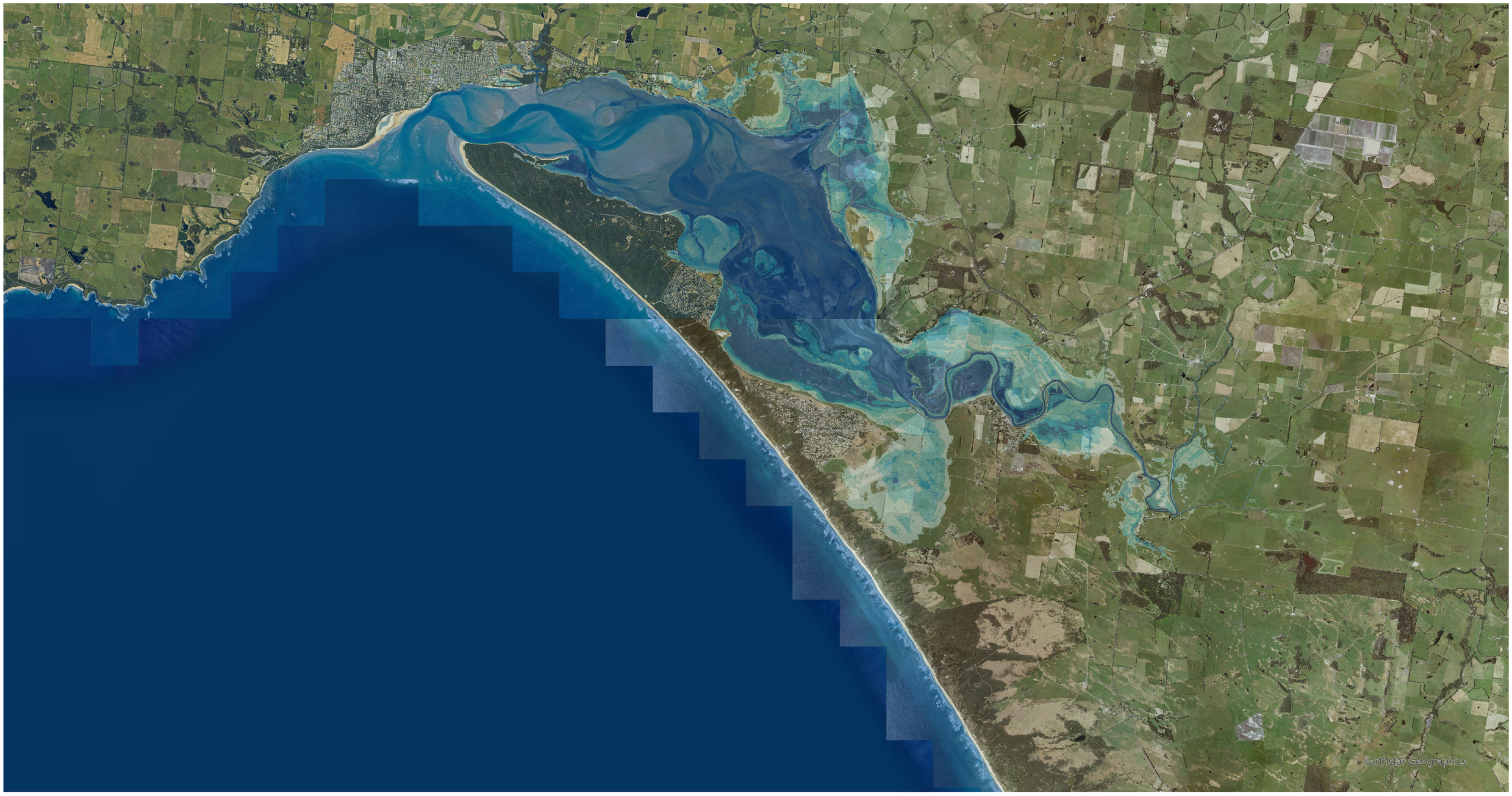
Cape to Cape Resilience Project

Permanent inundation

Region



Regional GIS Desktop
RGL2122-09

Regular inundation from tides

- 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)

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.

Modelling based on Mean High Water Springs (MHWS) and sea level rise.
For more information regarding the modelling and analysis presented here, please see additional document Cape to Cape Resilience Project: Hazard Mapping Supplement.

8 March 2022

Map Scale: 1:80,000

Meters
0 500 1,000

Universal Transvers Mercator Projection
Datum: Geocentric Datum of Australia 1994 ~ GDA94
Map Grid of Australia (MGA), Zone 55.

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