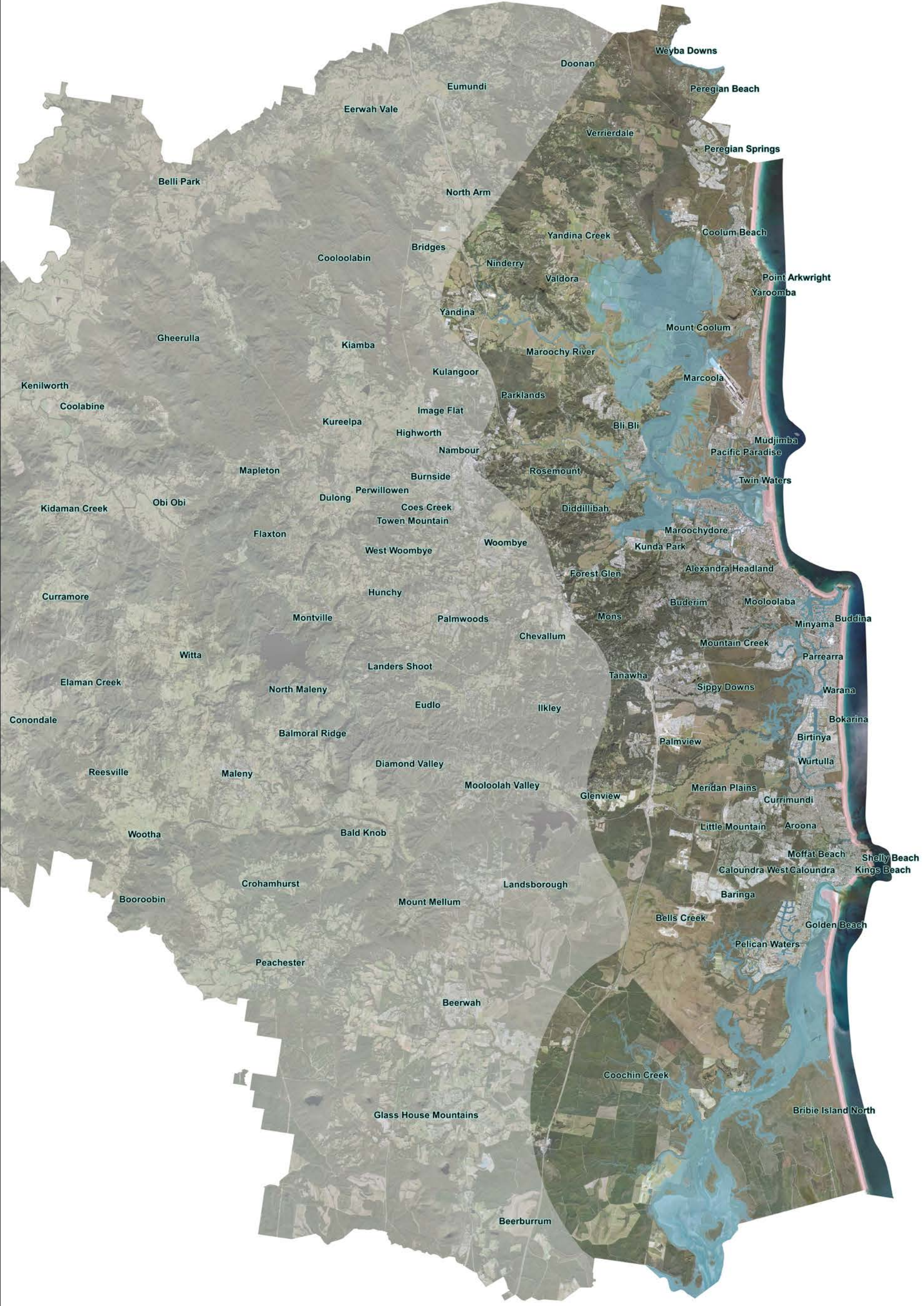


SUPPLEMENT B



Erosion Prone Areas - 2041

- 1% AEP open coast erosion*
- Tidal areas - HAT**

AEP = Annual Exceedance Probability
HAT = Highest Astronomical Tide

Note: A horizontal buffer may apply to some tidal areas

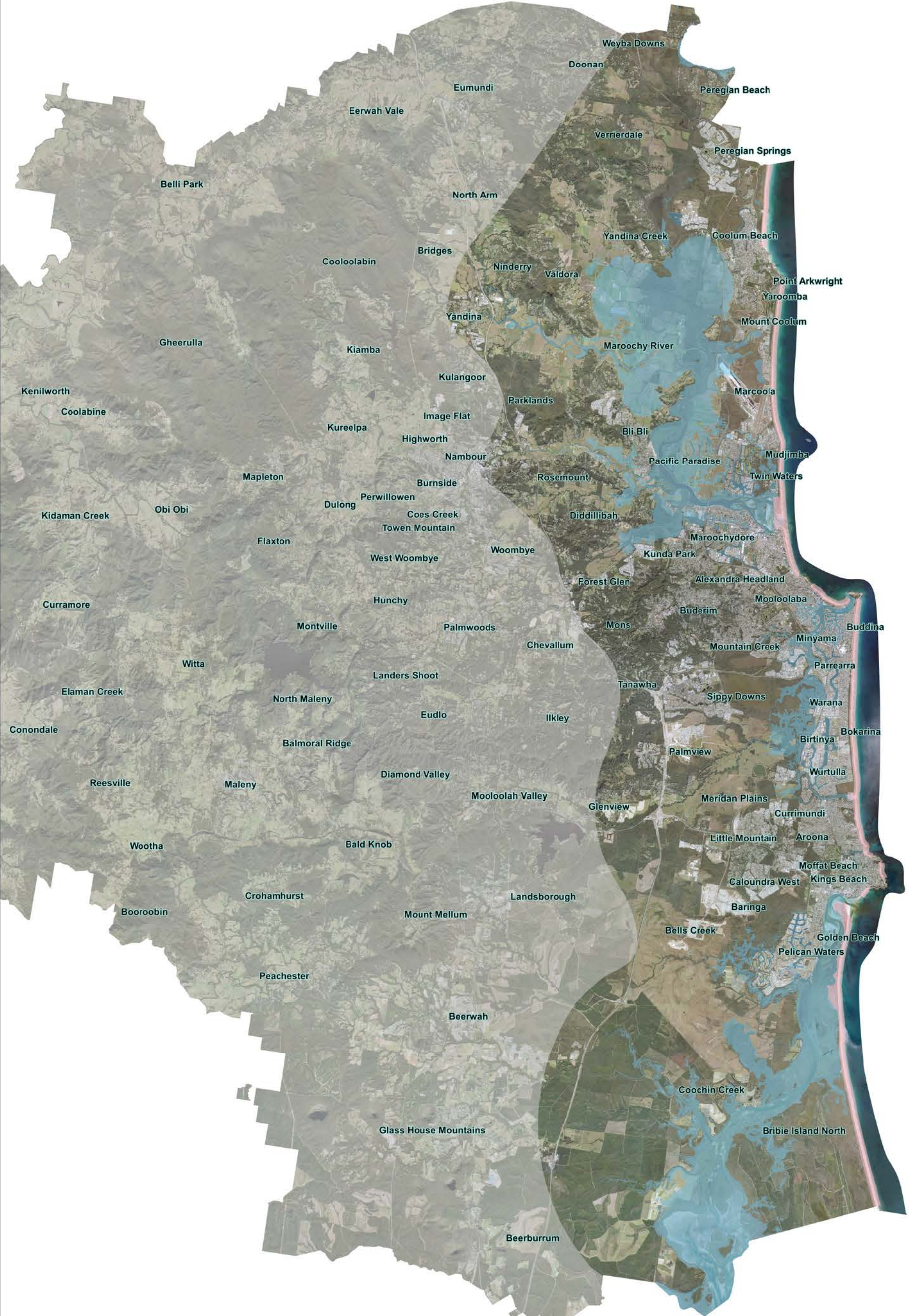


*BMT (2018) modelled run
**Sunshine Coast Council modelled run

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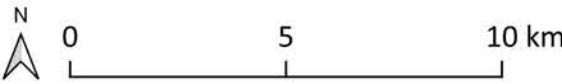
Erosion Prone Areas - 2070

- 1% AEP open coast erosion*
- Tidal areas - HAT**

AEP = Annual Exceedance Probability
HAT = Highest Astronomical Tide

Note: A horizontal buffer may apply to some tidal areas

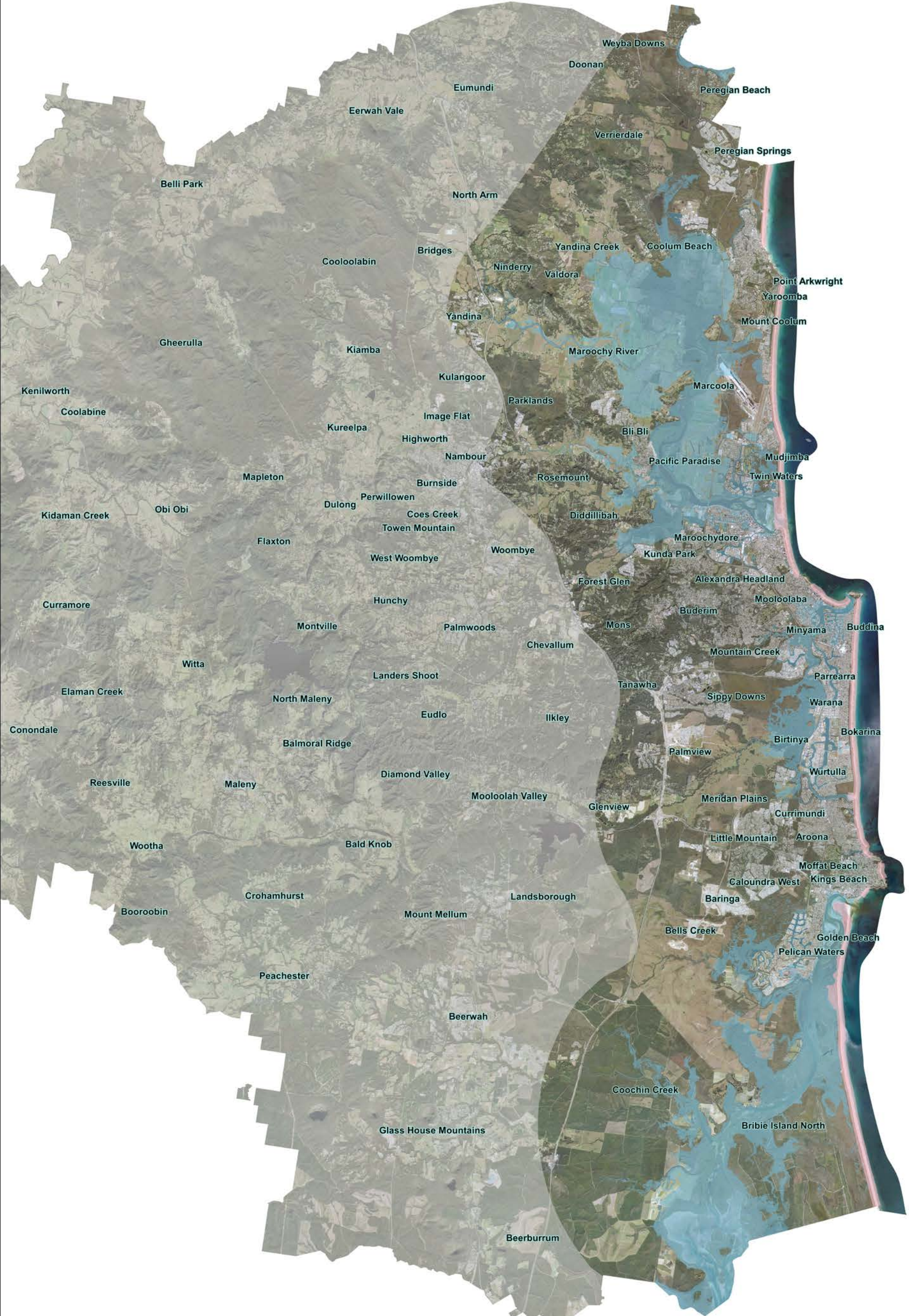
*BMT (2018) modelled run
**Sunshine Coast Council modelled run



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Erosion Prone Areas - 2100

- 1% AEP open coast erosion*
- Tidal areas - HAT**

AEP = Annual Exceedance Probability
HAT = Highest Astronomical Tide

Note: A horizontal buffer may apply to some tidal areas

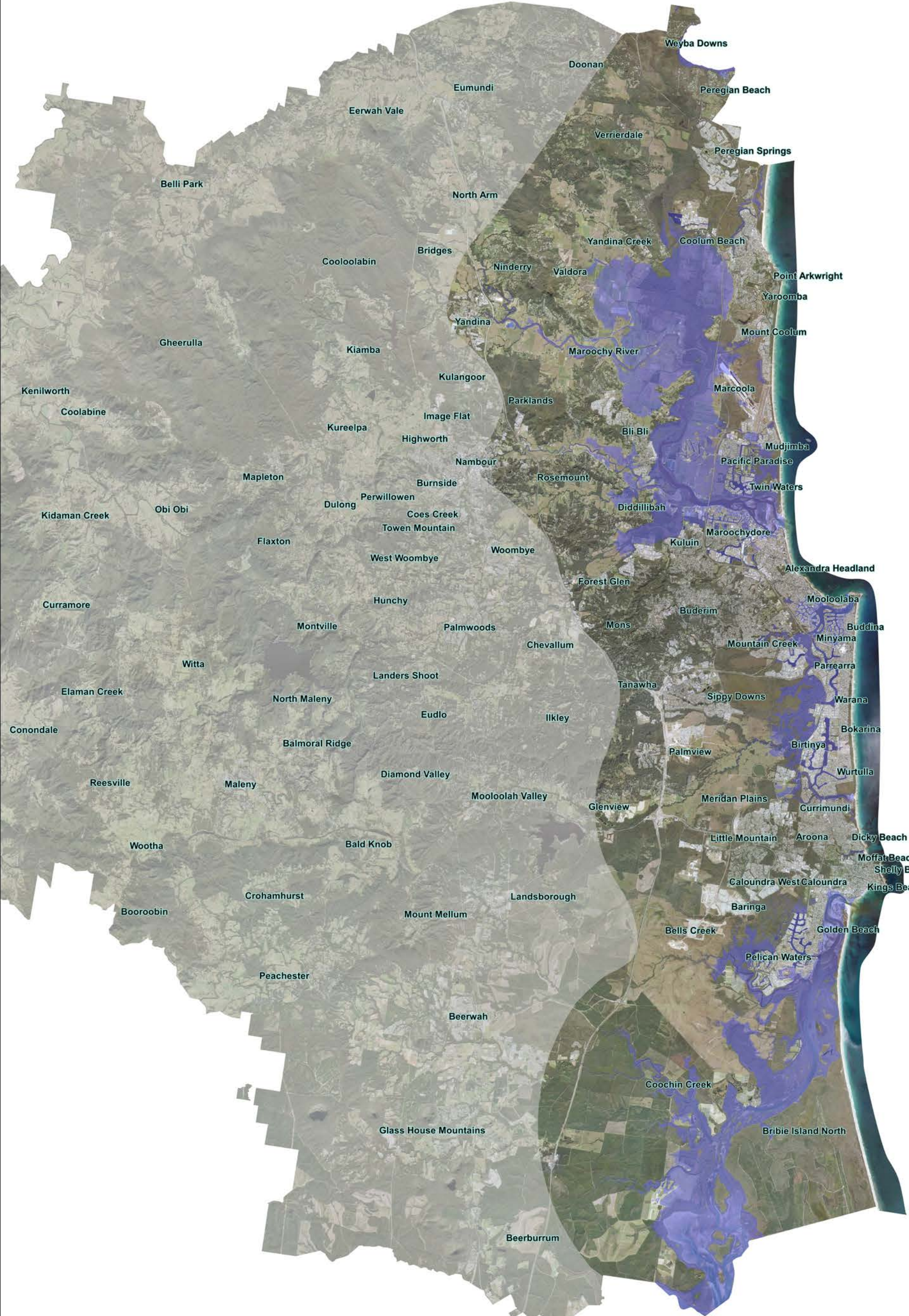
*BMT (2018) modelled run
**Sunshine Coast Council modelled run



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Storm tide inundation - 2070

1% AEP*

AEP = Annual Exceedance Probability



*Sunshine Coast Council modelled run

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