

Precincts 1-9

Inundation — 1% AEP 1.4 m SLR — storm tide



Notes

This map illustrates possible temporary coastal inundation (flooding of low-lying land by seawater) during a 1% Annual Exceedance Probability (AEP) storm tide event with various sea level rise (SLR) scenarios from 0.0 m to 1.4 m of SLR. It uses coloured bands to show temporarily flooded areas, with the inundation areas increasing with SLR.

A 1% AEP indicates a 1% likelihood of a storm tide of this magnitude occurring in any given year.

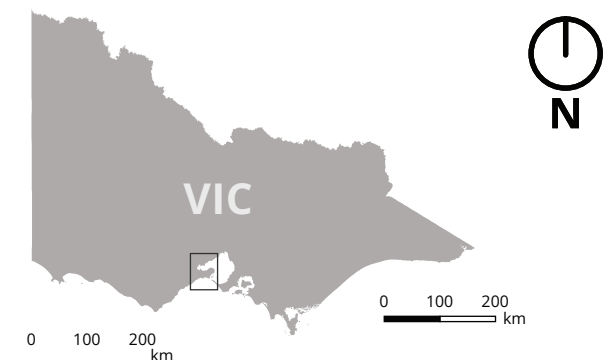
The inundation extents do not account for the possible future implementation of coastal adaptation measures.

Data source: CoastKit.

Inundation extents: Port Phillip Bay Coastal Hazard Assessment, 2023.

Legend

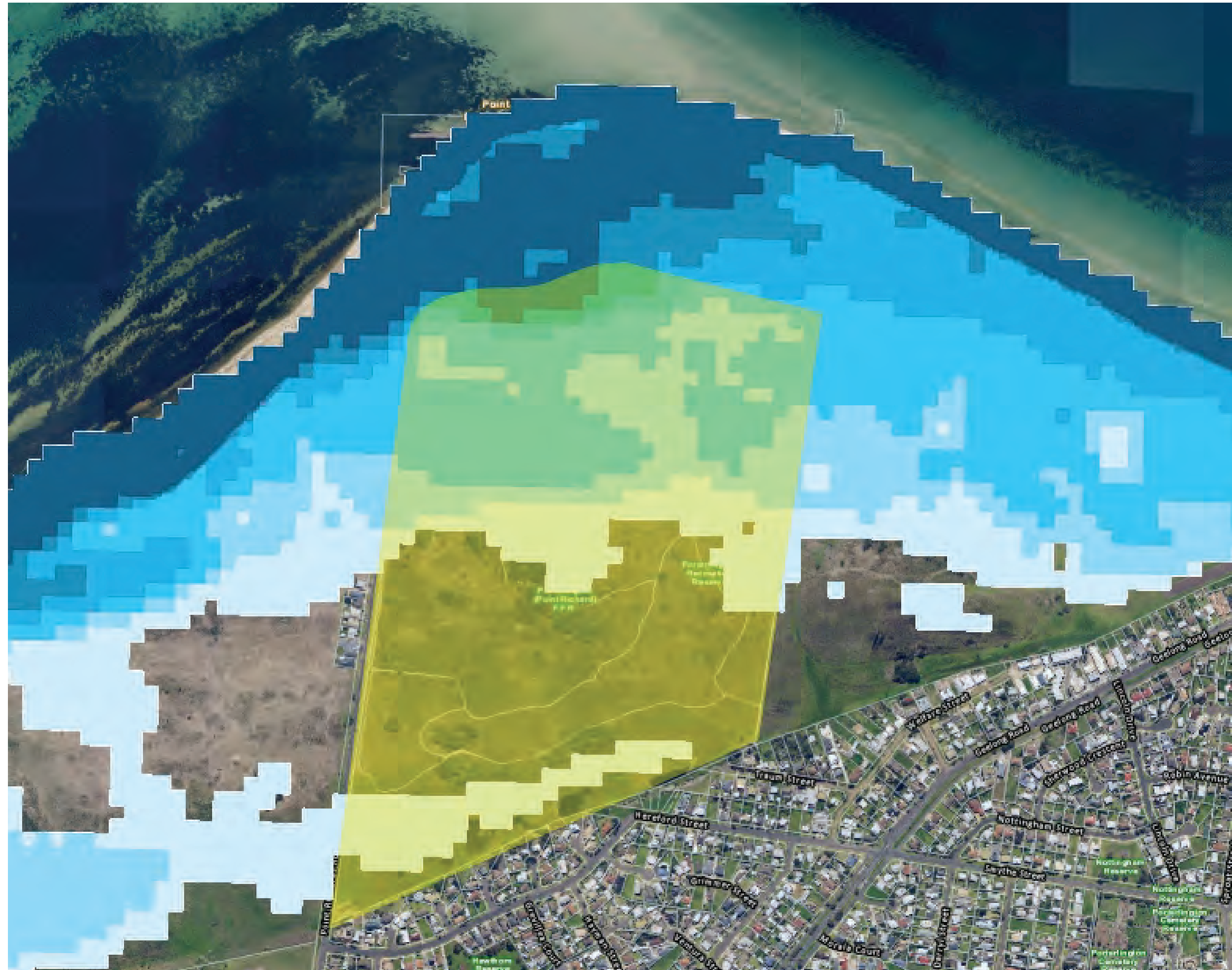
-  Precinct Area
 Inundation Extent — 1% AEP 0.0m SLR
 Inundation Extent — 1% AEP 0.2m SLR
 Inundation Extent — 1% AEP 0.5m SLR
 Inundation Extent — 1% AEP 0.8m SLR
 Inundation Extent — 1% AEP 1.1m SLR
 Inundation Extent — 1% AEP 1.4m SLR



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Precinct 1

Inundation — 1% AEP 1.4 m SLR — storm tide



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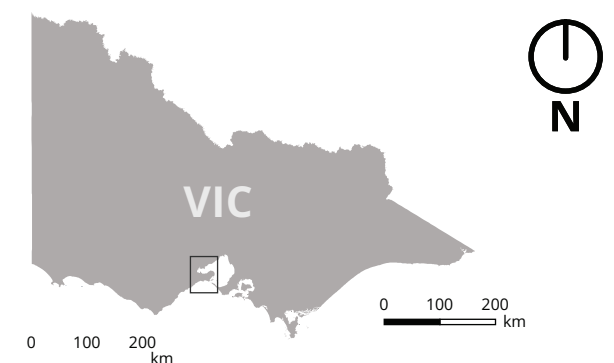
The inundation extents do not account for the possible future implementation of coastal adaptation measures.

Data source: CoastKit.

Inundation extents: Port Phillip Bay Coastal Hazard Assessment, 2023.

Legend

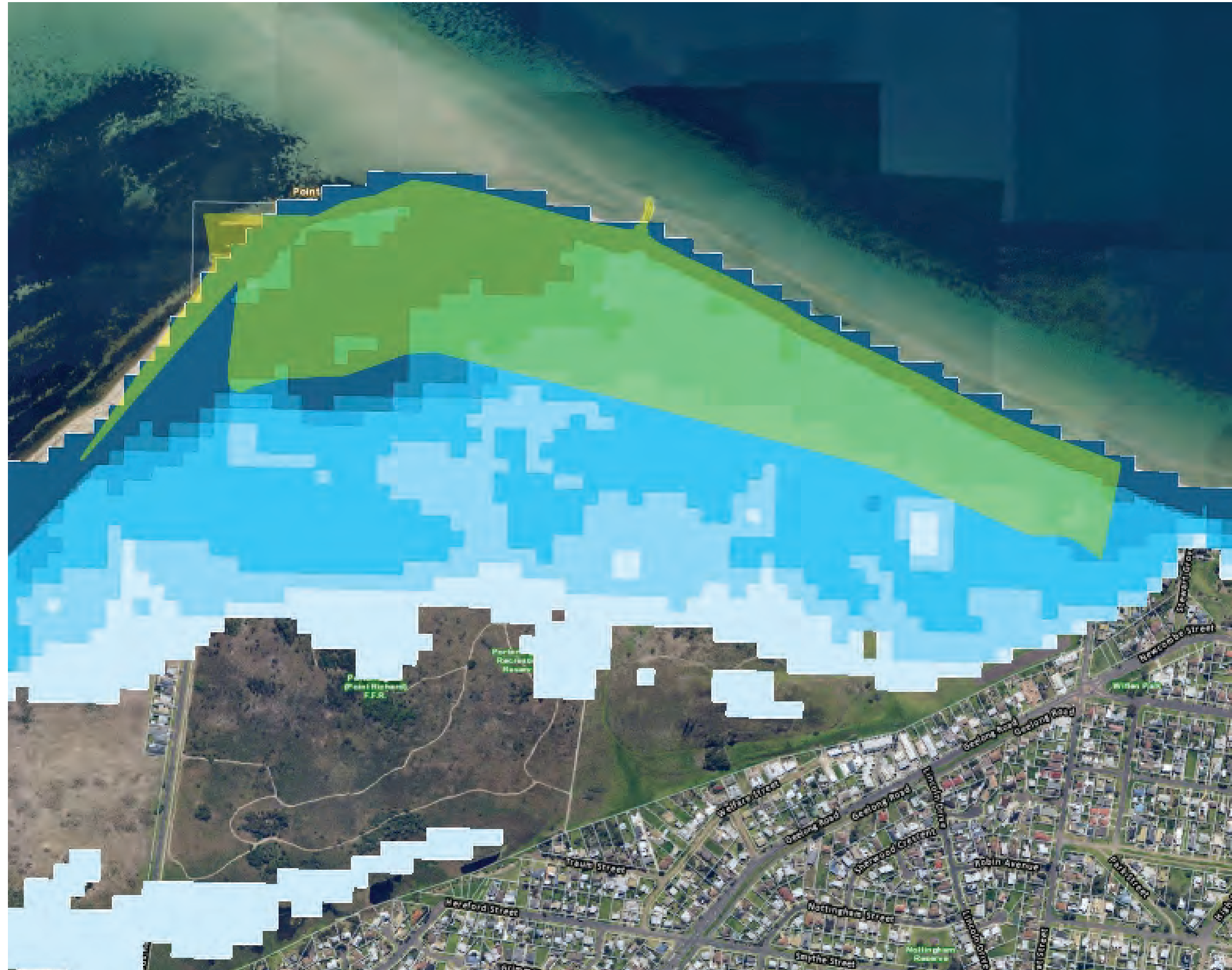
-  Precinct Area
 Inundation Extent — 1% AEP 0.0m SLR
 Inundation Extent — 1% AEP 0.2m SLR
 Inundation Extent — 1% AEP 0.5m SLR
 Inundation Extent — 1% AEP 0.8m SLR
 Inundation Extent — 1% AEP 1.1m SLR
 Inundation Extent — 1% AEP 1.4m SLR



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Precinct 2

Inundation — 1% AEP 1.4 m SLR — storm tide



Notes

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A 1% AEP indicates a 1% likelihood of a storm tide of this magnitude occurring in any given year.

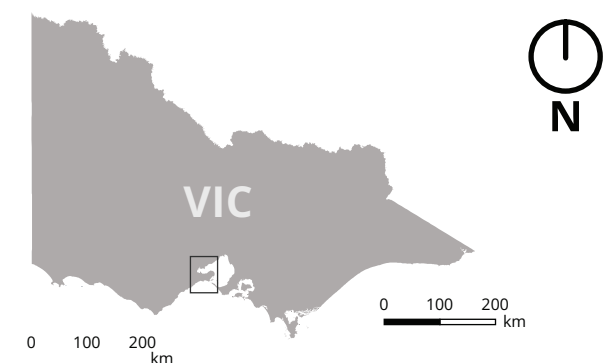
The inundation extents do not account for the possible future implementation of coastal adaptation measures.

Data source: CoastKit.

Inundation extents: Port Phillip Bay Coastal Hazard Assessment, 2023.

Legend

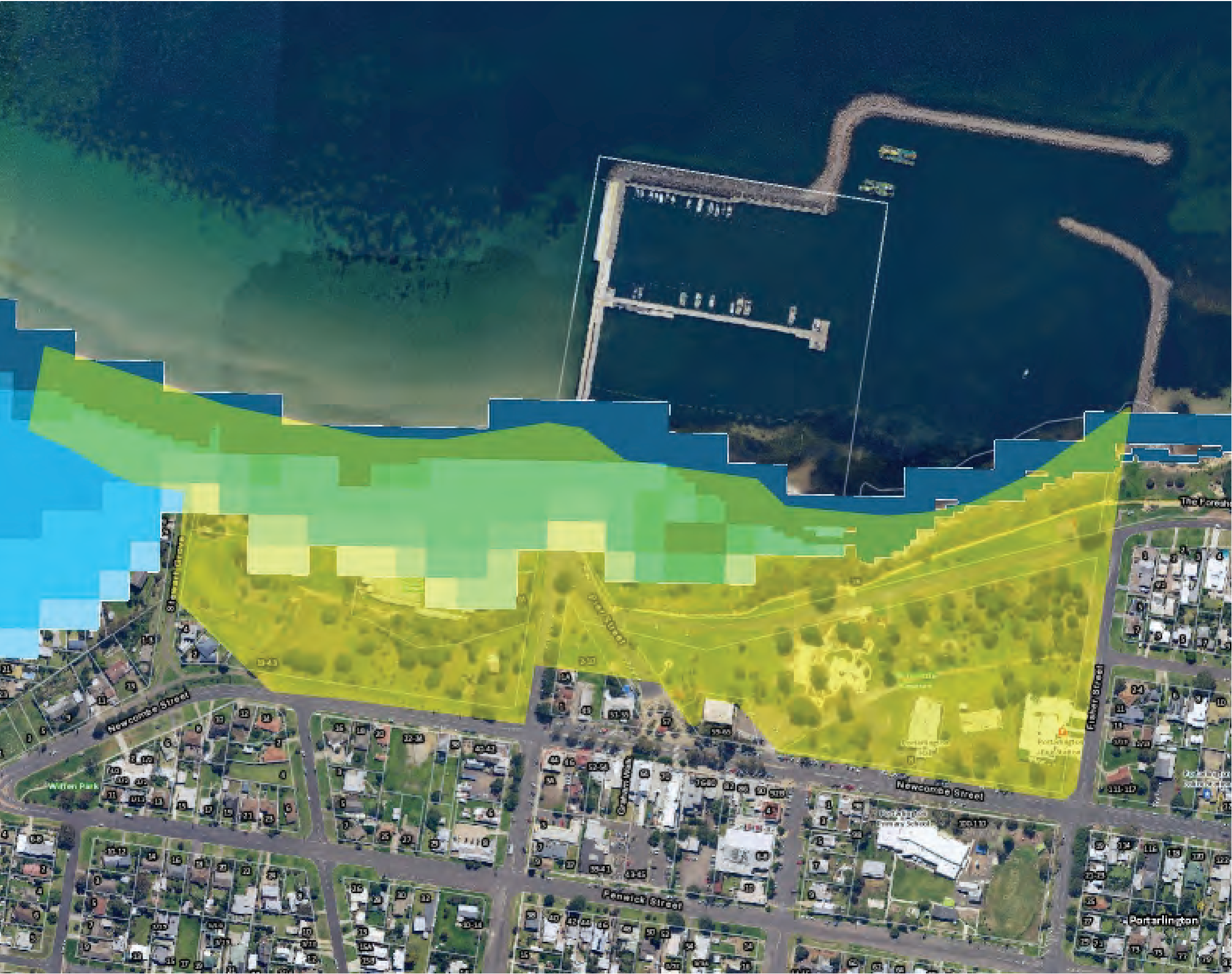
-  Precinct Area
 Inundation Extent — 1% AEP 0.0m SLR
 Inundation Extent — 1% AEP 0.2m SLR
 Inundation Extent — 1% AEP 0.5m SLR
 Inundation Extent — 1% AEP 0.8m SLR
 Inundation Extent — 1% AEP 1.1m SLR
 Inundation Extent — 1% AEP 1.4m SLR



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Precinct 3

Inundation — 1% AEP 1.4 m SLR — storm tide



Notes

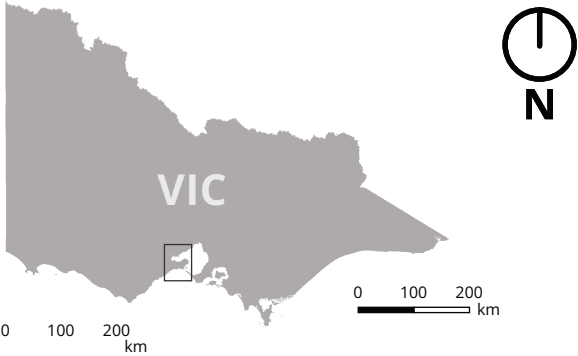
This map illustrates possible temporary coastal inundation (flooding of low-lying land by seawater) during a 1% Annual Exceedance Probability (AEP) storm tide event with various sea level rise (SLR) scenarios from 0.0 m to 1.4 m of SLR. It uses coloured bands to show temporarily flooded areas, with the inundation areas increasing with SLR.

A 1% AEP indicates a 1% likelihood of a storm tide of this magnitude occurring in any given year.

The inundation extents do not account for the possible future implementation of coastal adaptation measures.

Data source: CoastKit.
Inundation extents: Port Phillip Bay Coastal Hazard Assessment, 2023.

- Legend**
- Precinct Area
 - Inundation Extent — 1% AEP 0.0m SLR
 - Inundation Extent — 1% AEP 0.2m SLR
 - Inundation Extent — 1% AEP 0.5m SLR
 - Inundation Extent — 1% AEP 0.8m SLR
 - Inundation Extent — 1% AEP 1.1m SLR
 - Inundation Extent — 1% AEP 1.4m SLR



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Precinct 4

Inundation — 1% AEP 1.4 m SLR — storm tide



Notes

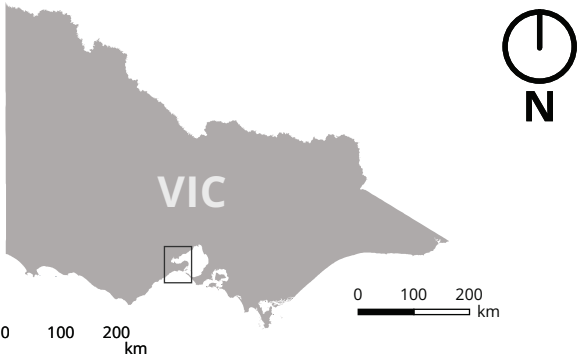
This map illustrates possible temporary coastal inundation (flooding of low-lying land by seawater) during a 1% Annual Exceedance Probability (AEP) storm tide event with various sea level rise (SLR) scenarios from 0.0 m to 1.4 m of SLR. It uses coloured bands to show temporarily flooded areas, with the inundation areas increasing with SLR.

A 1% AEP indicates a 1% likelihood of a storm tide of this magnitude occurring in any given year.

The inundation extents do not account for the possible future implementation of coastal adaptation measures.

Data source: CoastKit.
Inundation extents: Port Phillip Bay Coastal Hazard Assessment, 2023.

- Legend**
- Precinct Area
 - Precinct Area 4b
 - Inundation Extent — 1% AEP 0.0m SLR
 - Inundation Extent — 1% AEP 0.2m SLR
 - Inundation Extent — 1% AEP 0.5m SLR
 - Inundation Extent — 1% AEP 0.8m SLR
 - Inundation Extent — 1% AEP 1.1m SLR
 - Inundation Extent — 1% AEP 1.4m SLR



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Precinct 5

Inundation — 1% AEP 1.4 m SLR — storm tide



Notes

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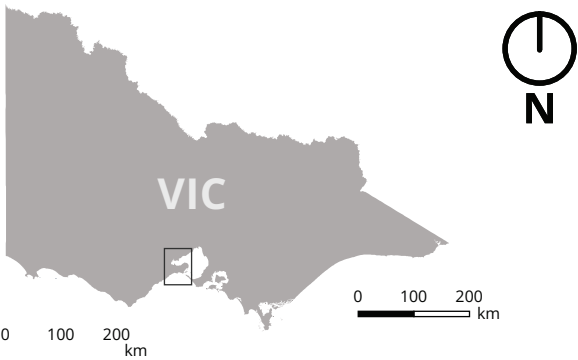
A 1% AEP indicates a 1% likelihood of a storm tide of this magnitude occurring in any given year.

The inundation extents do not account for the possible future implementation of coastal adaptation measures.

Data source: CoastKit.
Inundation extents: Port Phillip Bay Coastal Hazard Assessment, 2023.

Legend

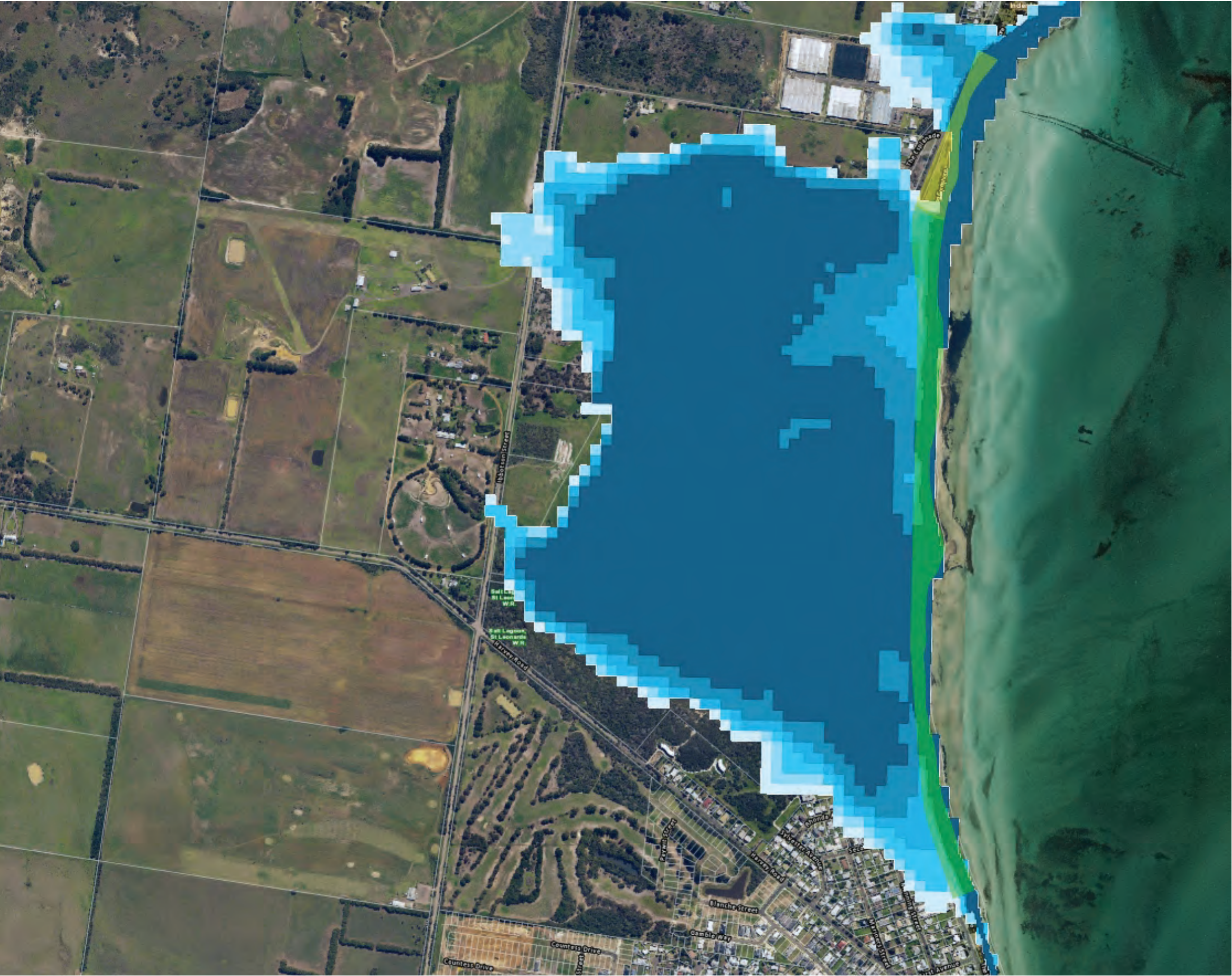
- Precinct Area
- Inundation Extent — 1% AEP 0.0m SLR
- Inundation Extent — 1% AEP 0.2m SLR
- Inundation Extent — 1% AEP 0.5m SLR
- Inundation Extent — 1% AEP 0.8m SLR
- Inundation Extent — 1% AEP 1.1m SLR
- Inundation Extent — 1% AEP 1.4m SLR



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Precinct 6

Inundation — 1% AEP 1.4 m SLR — storm tide



Notes

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A 1% AEP indicates a 1% likelihood of a storm tide of this magnitude occurring in any given year.

The inundation extents do not account for the possible future implementation of coastal adaptation measures.

Data source: CoastKit.
Inundation extents: Port Phillip Bay Coastal Hazard Assessment, 2023.

Legend

Precinct Area

Precinct Area 6b

Inundation Extent — 1% AEP 0.0m SLR

Inundation Extent — 1% AEP 0.2m SLR

Inundation Extent — 1% AEP 0.5m SLR

Inundation Extent — 1% AEP 0.8m SLR

Inundation Extent — 1% AEP 1.1m SLR

Inundation Extent — 1% AEP 1.4m SLR

0 100 200 km

0 100 200 km

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Precinct 7

Inundation — 1% AEP 1.4 m SLR — storm tide



Notes

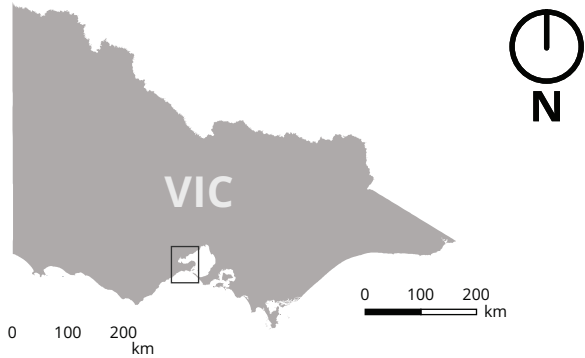
This map illustrates possible temporary coastal inundation (flooding of low-lying land by seawater) during a 1% Annual Exceedance Probability (AEP) storm tide event with various sea level rise (SLR) scenarios from 0.0 m to 1.4 m of SLR. It uses coloured bands to show temporarily flooded areas, with the inundation areas increasing with SLR.

A 1% AEP indicates a 1% likelihood of a storm tide of this magnitude occurring in any given year.

The inundation extents do not account for the possible future implementation of coastal adaptation measures.

Data source: CoastKit.
Inundation extents: Port Phillip Bay Coastal Hazard Assessment, 2023.

- Legend**
- Precinct Area
 - Inundation Extent — 1% AEP 0.0m SLR
 - Inundation Extent — 1% AEP 0.2m SLR
 - Inundation Extent — 1% AEP 0.5m SLR
 - Inundation Extent — 1% AEP 0.8m SLR
 - Inundation Extent — 1% AEP 1.1m SLR
 - Inundation Extent — 1% AEP 1.4m SLR



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Precinct 8

Inundation — 1% AEP 1.4 m SLR — storm tide



Notes

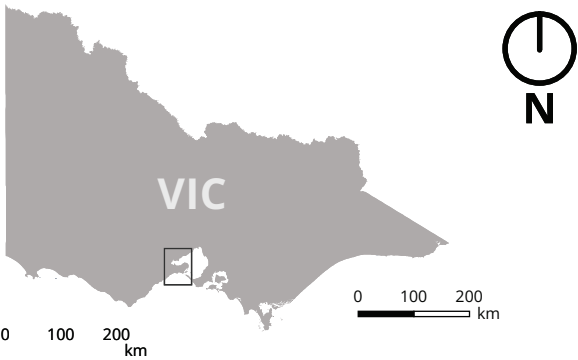
This map illustrates possible temporary coastal inundation (flooding of low-lying land by seawater) during a 1% Annual Exceedance Probability (AEP) storm tide event with various sea level rise (SLR) scenarios from 0.0 m to 1.4 m of SLR. It uses coloured bands to show temporarily flooded areas, with the inundation areas increasing with SLR.

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Inundation extents: Port Phillip Bay Coastal Hazard Assessment, 2023.

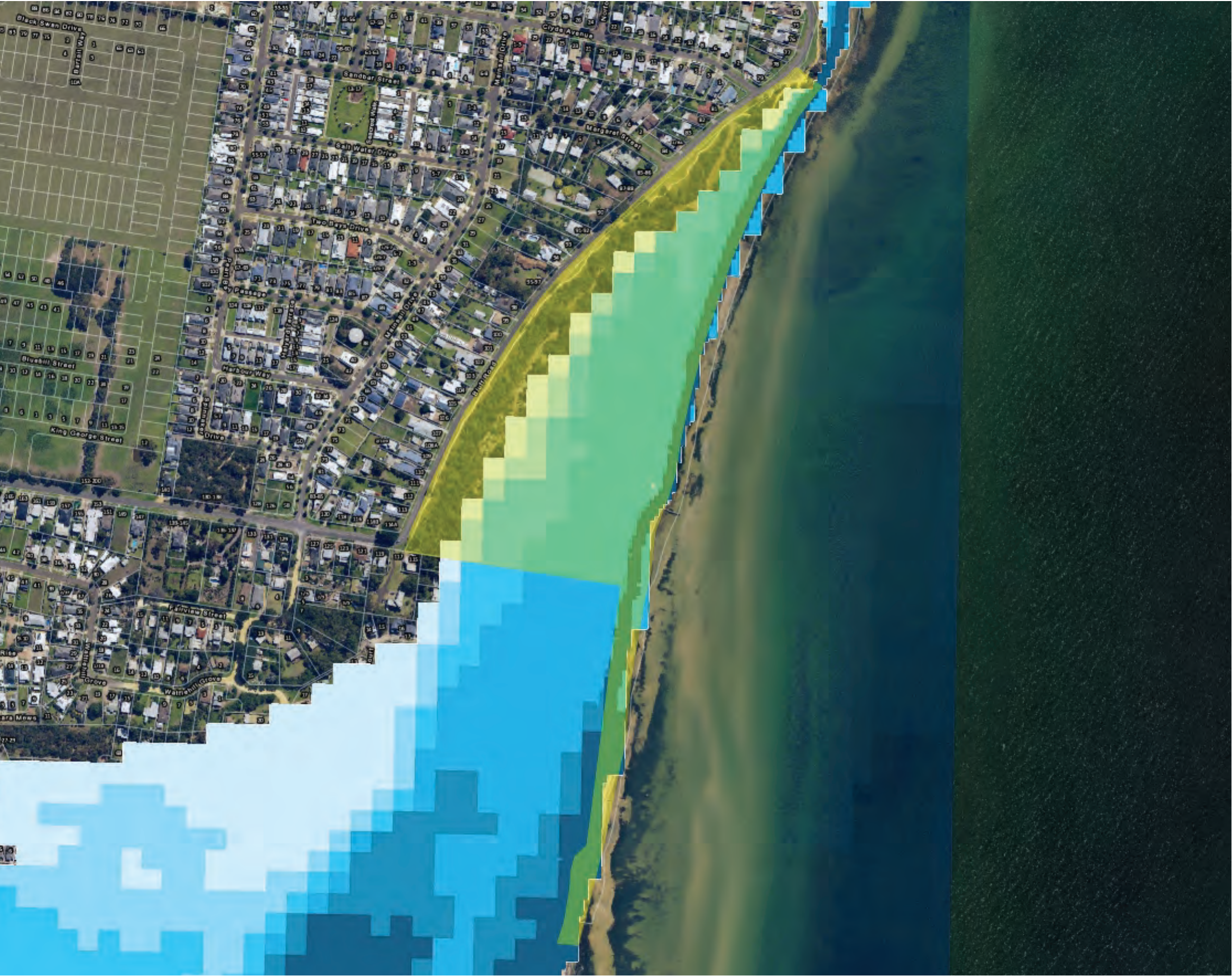
- Legend**
- Precinct Area
 - Inundation Extent — 1% AEP 0.0m SLR
 - Inundation Extent — 1% AEP 0.2m SLR
 - Inundation Extent — 1% AEP 0.5m SLR
 - Inundation Extent — 1% AEP 0.8m SLR
 - Inundation Extent — 1% AEP 1.1m SLR
 - Inundation Extent — 1% AEP 1.4m SLR



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Precinct 9

Inundation — 1% AEP 1.4 m SLR — storm tide



Notes

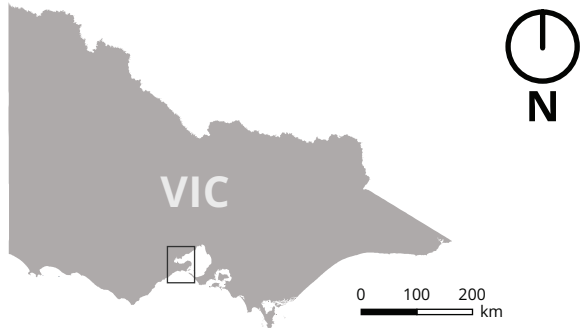
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Data source: CoastKit.
Inundation extents: Port Phillip Bay Coastal Hazard Assessment, 2023.

- Legend**
- Precinct Area
 - Inundation Extent — 1% AEP 0.0m SLR
 - Inundation Extent — 1% AEP 0.2m SLR
 - Inundation Extent — 1% AEP 0.5m SLR
 - Inundation Extent — 1% AEP 0.8m SLR
 - Inundation Extent — 1% AEP 1.1m SLR
 - Inundation Extent — 1% AEP 1.4m SLR



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