

**FIGURE F.1**  
**1%AEP CC1**  
 (Sea level rise 0.20m, Interim  
 Climate Change Factor 9.0%)

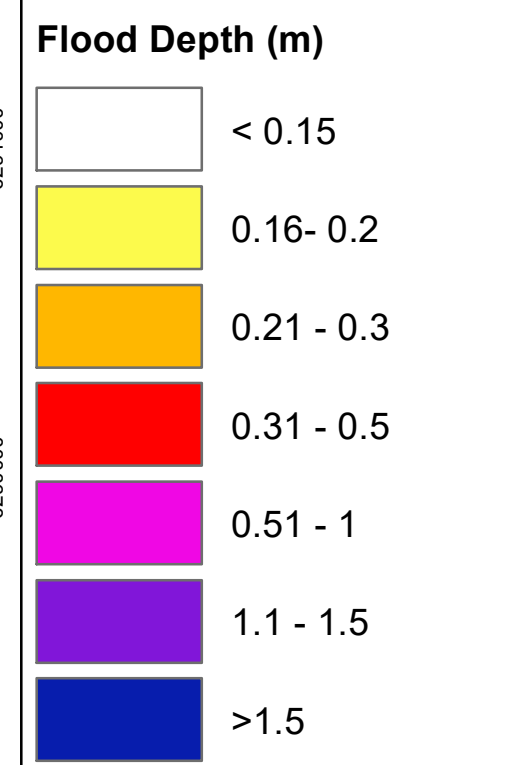
**Flood Depth**

Filtered with  
 Depth > 0.10m, OR  
 Velocity > 2m/s, OR  
 (Depth > 0.05m AND VxD > 0.025m<sup>2</sup>/s)

No puddles less than 100m<sup>2</sup>.

Assessed for the critical duration 6hr

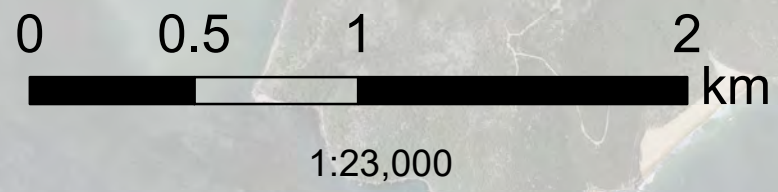
 Model Domain

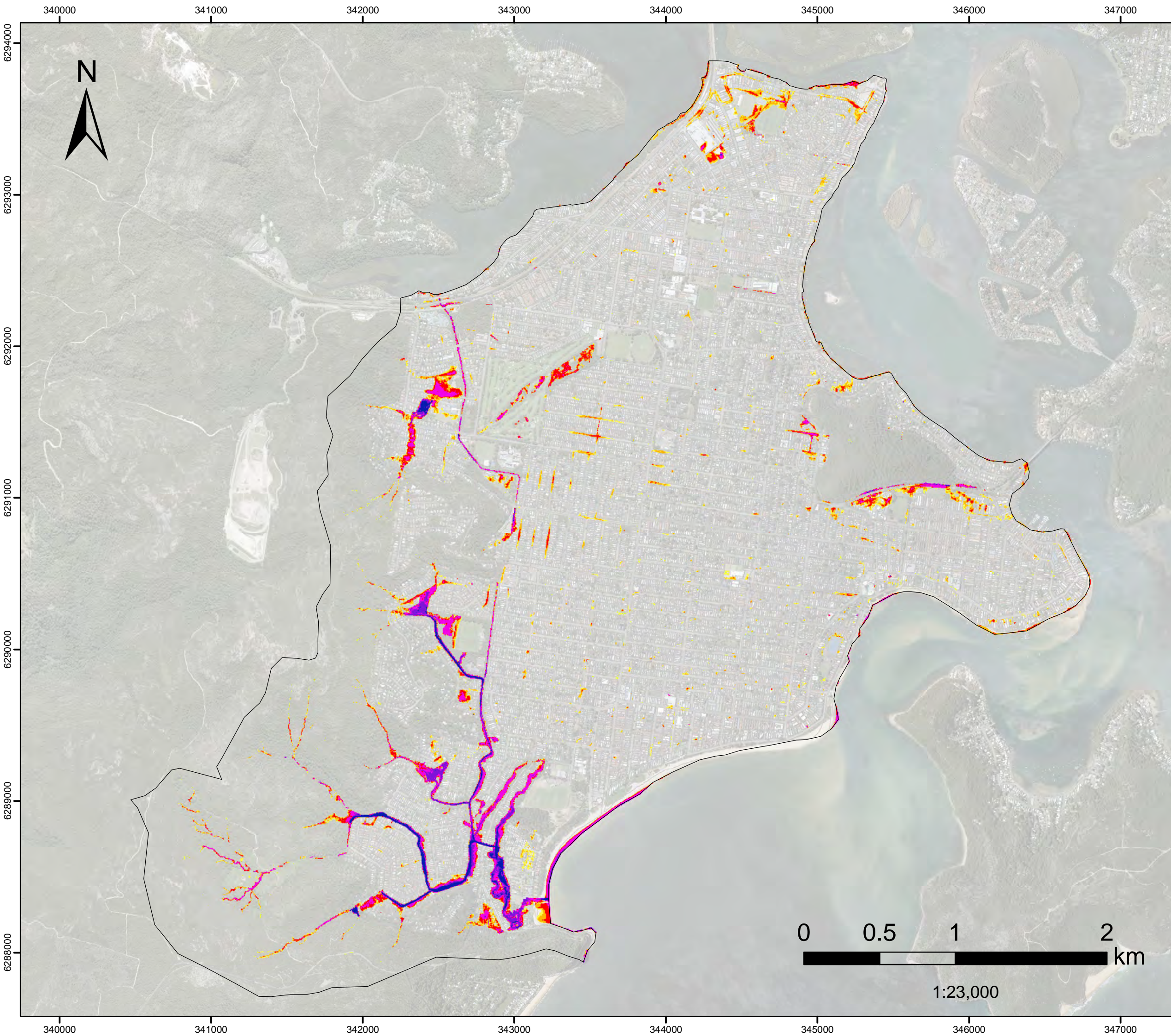


Datum Projection: GDA 1994 MGA Zone 56  
 Vertical Datum: Australian Height Datum  
 Grid: Map Grid of Australia

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**FIGURE F.2**  
**1%AEP CC2**  
 (Sea level rise 0.39m, Interim  
 Climate Change Factor 19.7%)

**Flood Depth**  
 Filtered with  
 Depth > 0.10m, OR  
 Velocity > 2m/s, OR  
 (Depth > 0.05m AND  $V \times D > 0.025 \text{m}^2/\text{s}$ )  
 No puddles less than 100m<sup>2</sup>.  
 Assessed for the critical duration 6hr

Model Domain

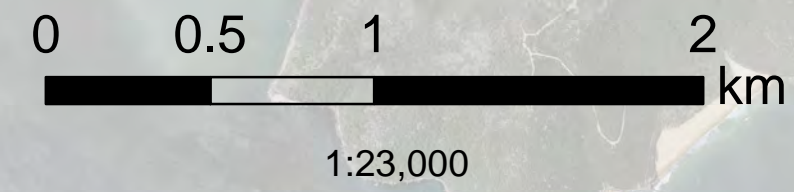
**Flood Depth (m)**

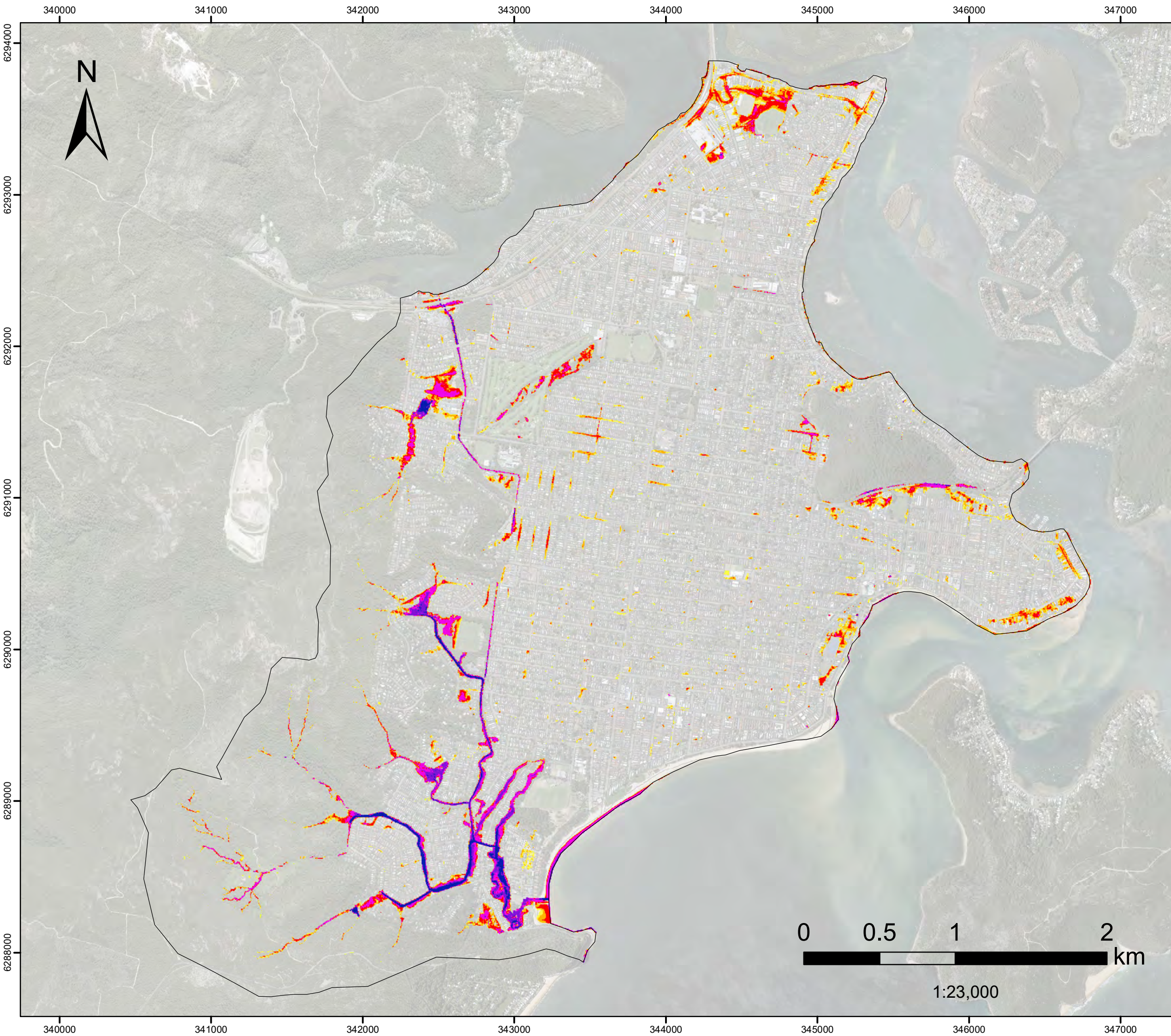
	< 0.15
	0.16 - 0.2
	0.21 - 0.3
	0.31 - 0.5
	0.51 - 1
	1.1 - 1.5
	> 1.5

Datum Projection: GDA 1994 MGA Zone 56  
 Vertical Datum: Australian Height Datum  
 Grid: Map Grid of Australia

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**FIGURE F.3**  
**1%AEP CC3**  
 (Sea level rise 0.74m, Interim  
 Climate Change Factor 19.7%)








**Flood Depth**

Filtered with  
 Depth > 0.10m, OR  
 Velocity > 2m/s, OR  
 (Depth > 0.05m AND  $V \times D > 0.025 \text{m}^2/\text{s}$ )

No puddles less than 100m<sup>2</sup>.  
 Assessed for the critical duration 6hr


 Model Domain

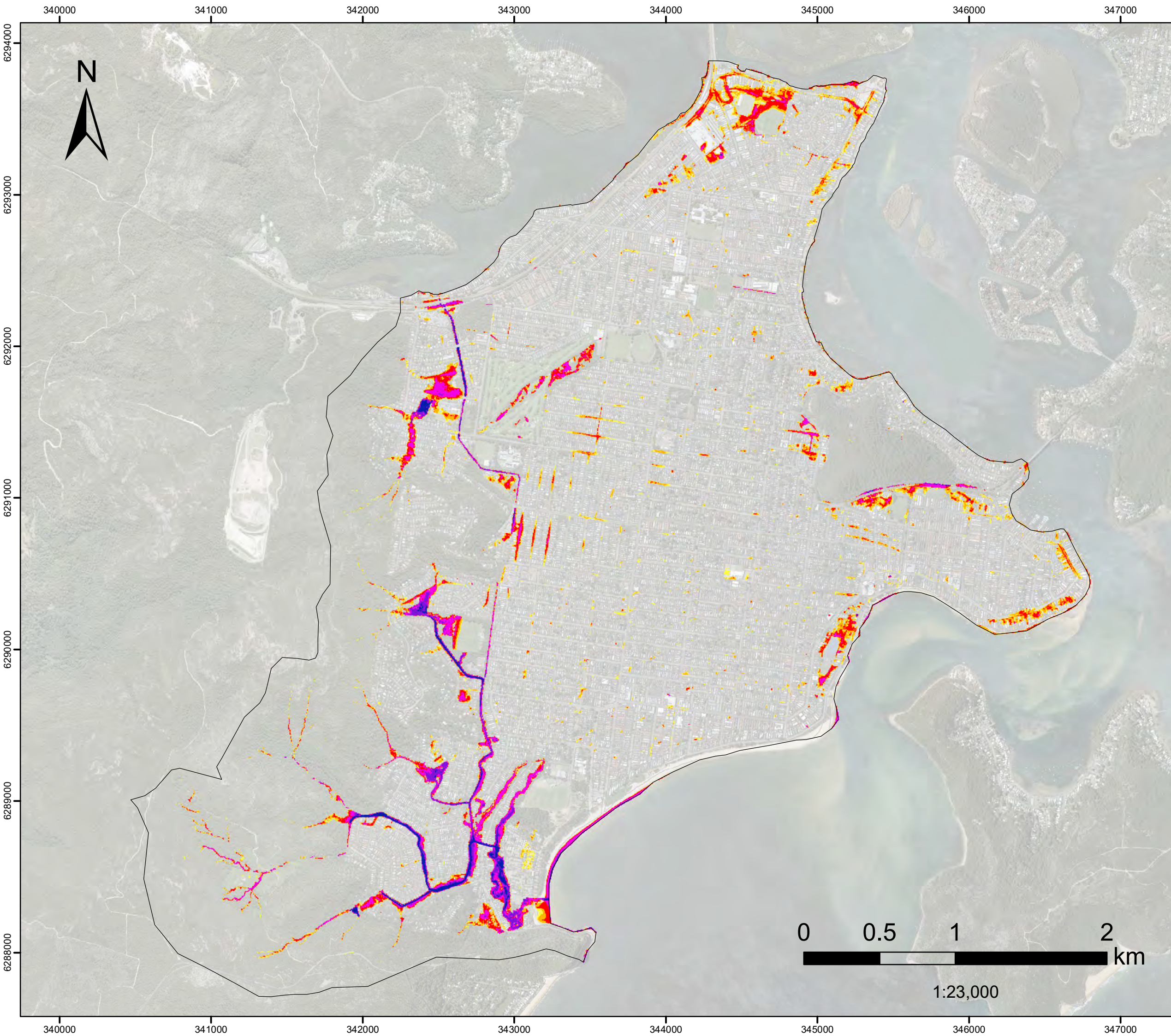
**Flood Depth (m)**

-  < 0.15
-  0.16 - 0.2
-  0.21 - 0.3
-  0.31 - 0.5
-  0.51 - 1
-  1.1 - 1.5
-  > 1.5

Datum Projection: GDA 1994 MGA Zone 56  
 Vertical Datum: Australian Height Datum  
 Grid: Map Grid of Australia

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# FIGURE F.4


## 1%AEP CC3

**Antecedent Conditions**  
 (Sea level rise 0.74m, Interim Climate Change Factor 19.7%, updated antecedent conditions)








### Flood Depth

Filtered with  
 Depth > 0.10m, OR  
 Velocity > 2m/s, OR  
 (Depth > 0.05m AND  $V \times D > 0.025 \text{m}^2/\text{s}$ )

No puddles less than 100m<sup>2</sup>.  
 Assessed for the critical duration 6hr


 Model Domain

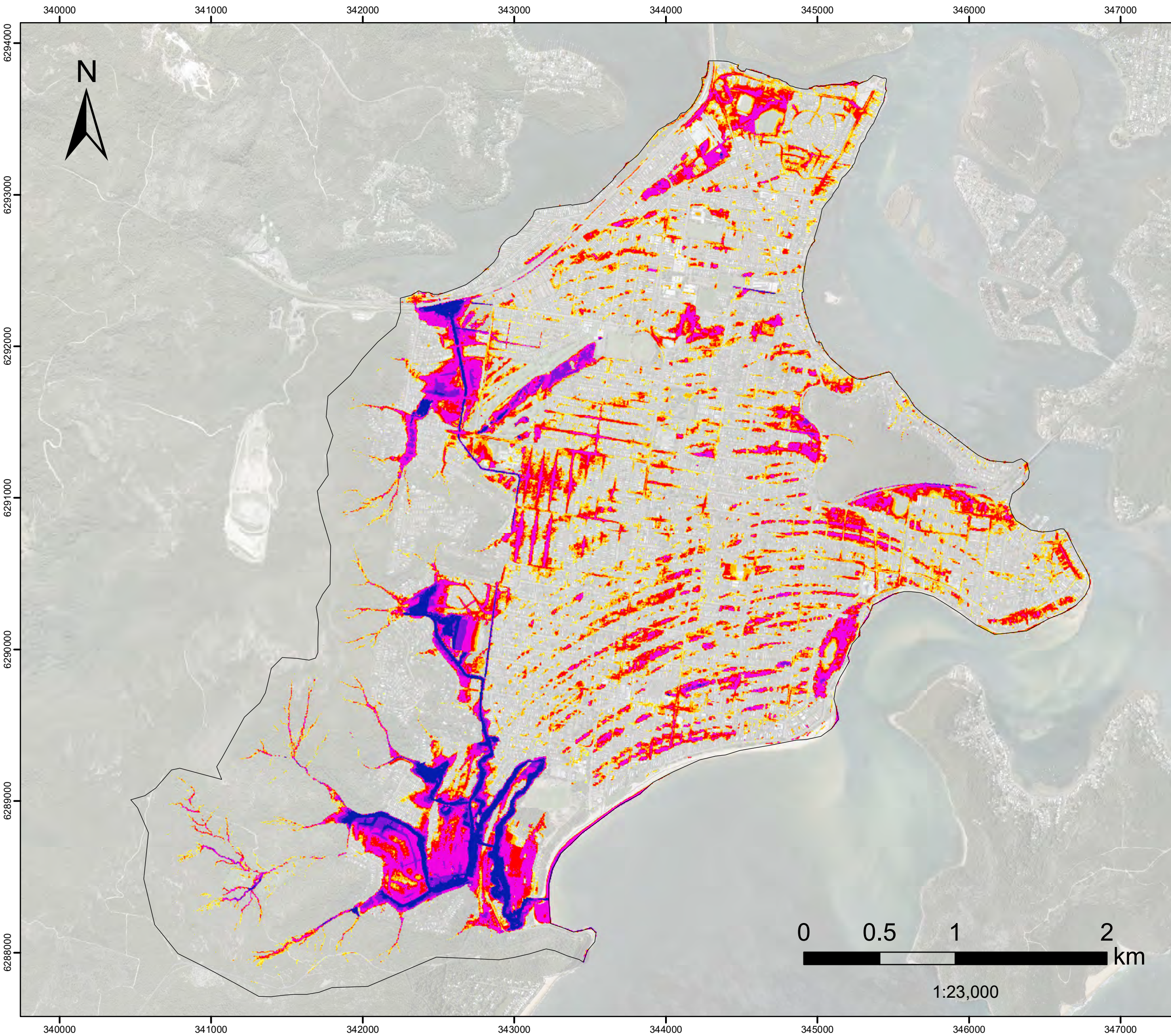
#### Flood Depth (m)

-  < 0.15
-  0.16 - 0.2
-  0.21 - 0.3
-  0.31 - 0.5
-  0.51 - 1
-  1.1 - 1.5
-  > 1.5

Datum Projection: GDA 1994 MGA Zone 56  
 Vertical Datum: Australian Height Datum  
 Grid: Map Grid of Australia

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**FIGURE F.5**  
**PMF CC1**  
 (Sea level rise 0.20m, Interim Climate Change Factor 9.0%)

**Flood Depth**


Filtered with  
 Depth > 0.10m, OR  
 Velocity > 2m/s, OR  
 (Depth > 0.05m AND  $V \times D > 0.025 \text{m}^2/\text{s}$ )


No puddles less than 100m<sup>2</sup>.


Assessed for the critical duration 2hr


 Model Domain


**Flood Depth (m)**


 < 0.15


 0.16 - 0.2

 0.21 - 0.3

 0.31 - 0.5

 0.51 - 1

 1.1 - 1.5

 > 1.5

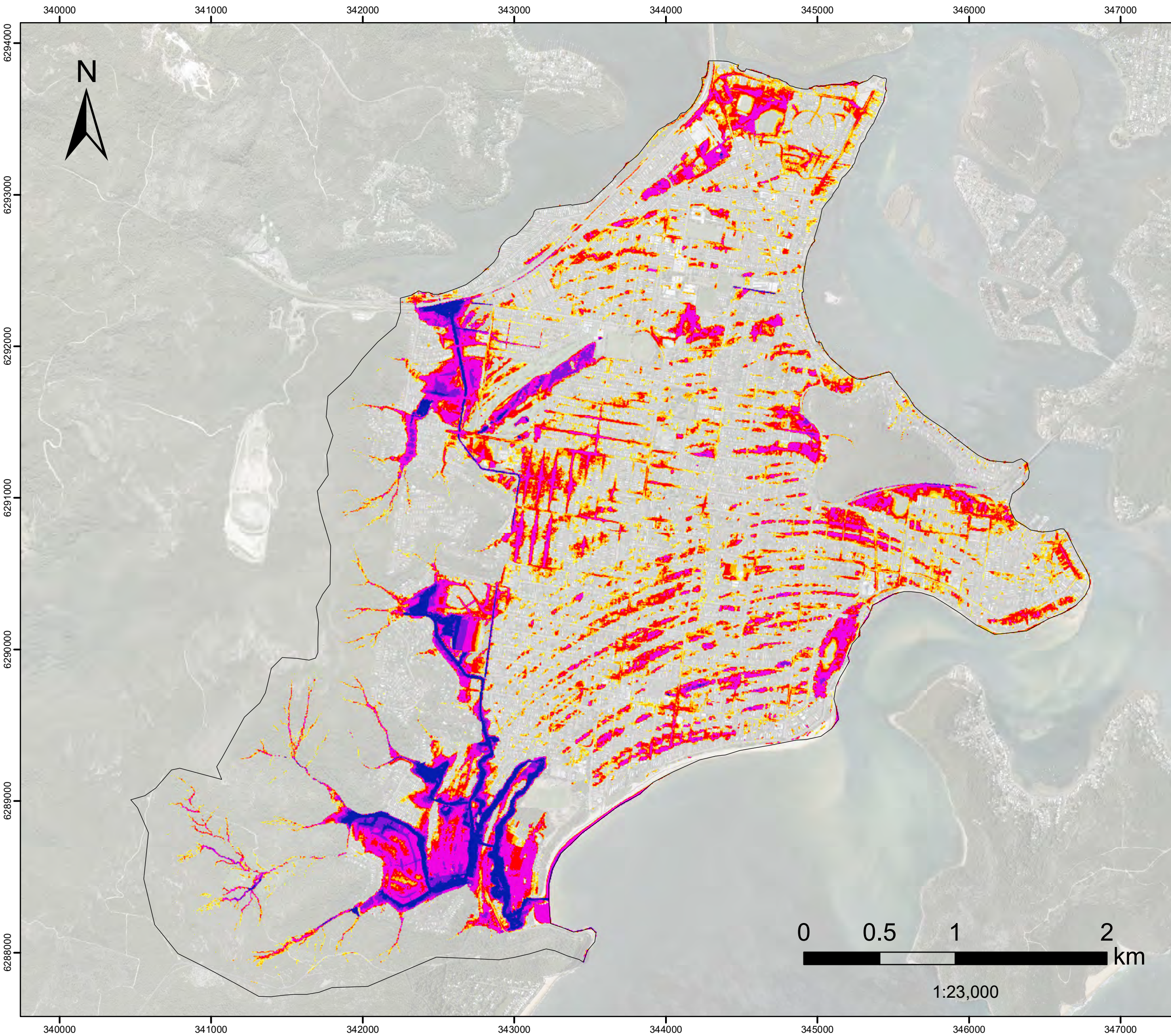
Datum Projection: GDA 1994 MGA Zone 56  
 Vertical Datum: Australian Height Datum  
 Grid: Map Grid of Australia

**Woy Woy**  
**Flood Risk Management Study**

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0 0.5 1 2 km

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# FIGURE F.6

## PMF CC2

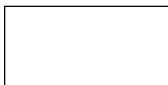
(Sea level rise 0.39m, Interim Climate Change Factor 14.2%)

### Flood Depth








Filtered with  
 Depth > 0.10m, OR  
 Velocity > 2m/s, OR  
 (Depth > 0.05m AND  $V \times D > 0.025 \text{m}^2/\text{s}$ )

No puddles less than 100m<sup>2</sup>.

Assessed for the critical duration 2hr


 Model Domain

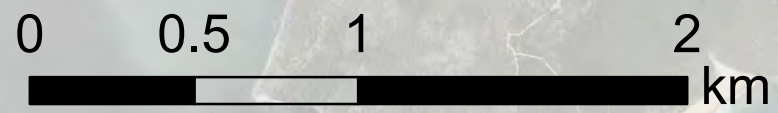
#### Flood Depth (m)

-  < 0.15
-  0.16 - 0.2
-  0.21 - 0.3
-  0.31 - 0.5
-  0.51 - 1
-  1.1 - 1.5
-  > 1.5

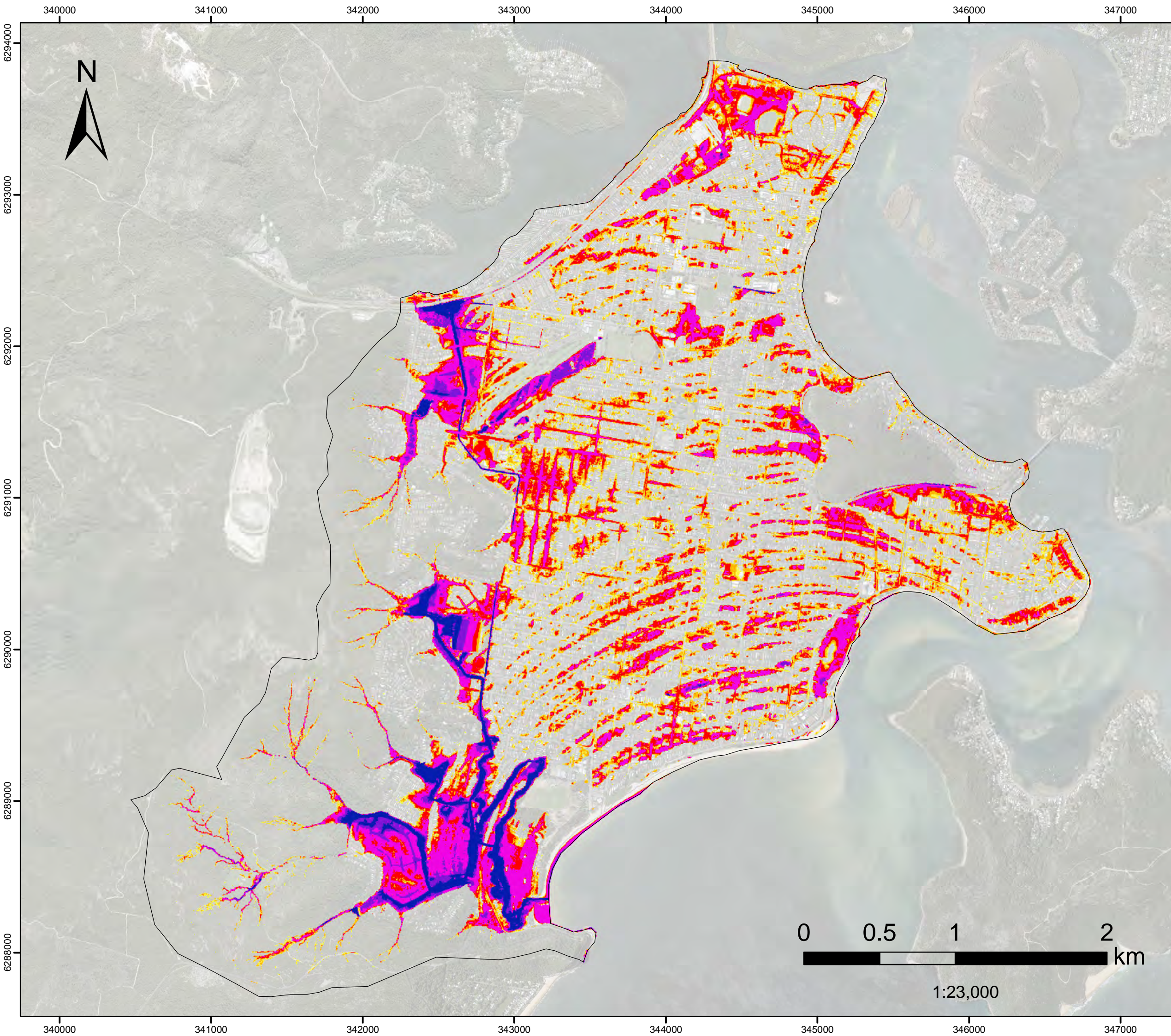
Datum Projection: GDA 1994 MGA Zone 56  
 Vertical Datum: Australian Height Datum  
 Grid: Map Grid of Australia

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# FIGURE F.7

## PMF CC3


(Sea level rise 0.74m, Interim Climate Change Factor 19.7%)

### Flood Depth








Filtered with  
 Depth > 0.10m, OR  
 Velocity > 2m/s, OR  
 (Depth > 0.05m AND  $V \times D > 0.025 \text{m}^2/\text{s}$ )

No puddles less than 100m<sup>2</sup>.

Assessed for the critical duration 2hr


 Model Domain

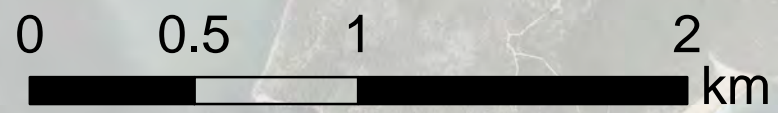
#### Flood Depth (m)

-  < 0.15
-  0.16 - 0.2
-  0.21 - 0.3
-  0.31 - 0.5
-  0.51 - 1
-  1.1 - 1.5
-  > 1.5

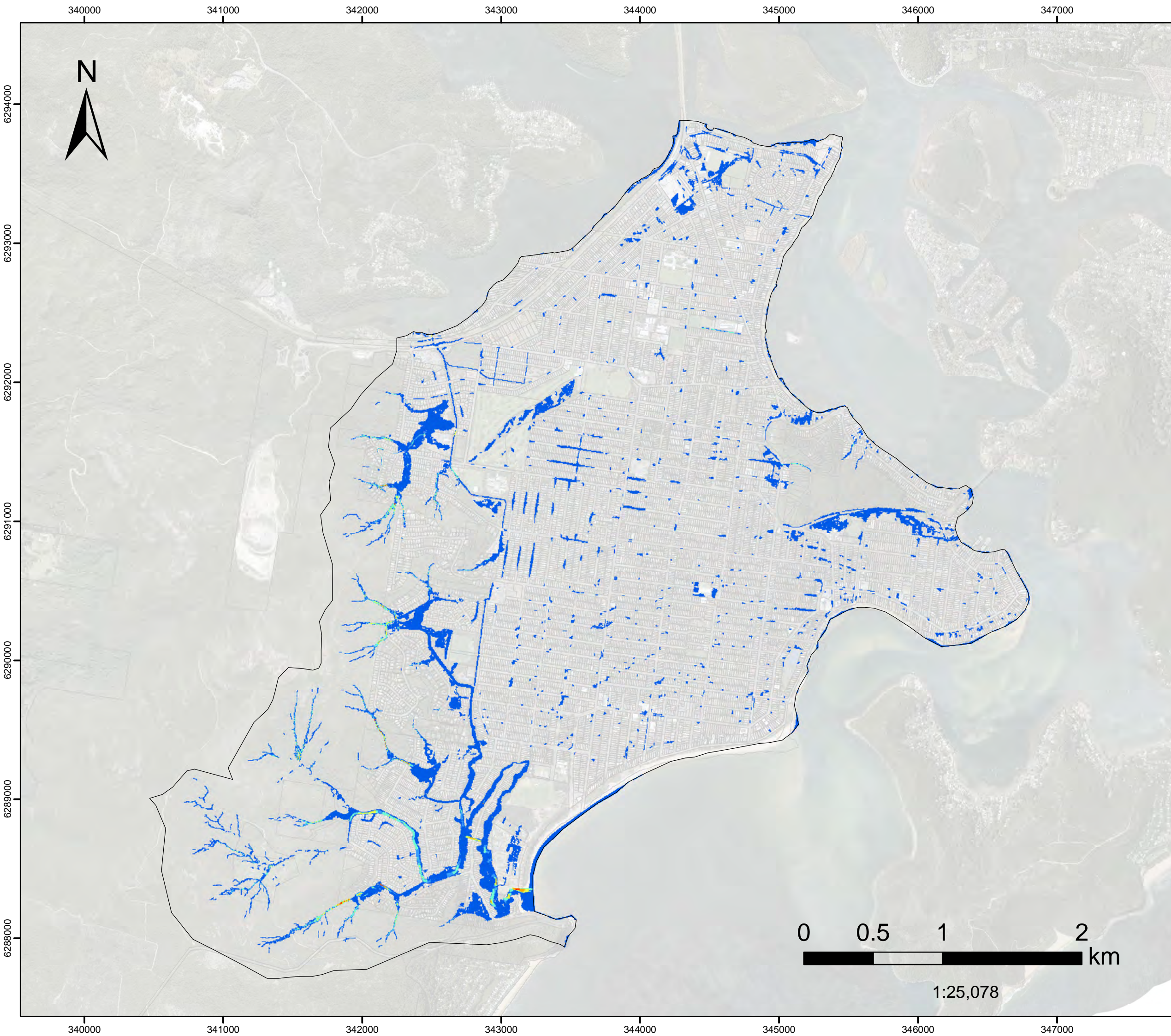
Datum Projection: GDA 1994 MGA Zone 56  
 Vertical Datum: Australian Height Datum  
 Grid: Map Grid of Australia

### Woy Woy Flood Risk Management Study

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**FIGURE F.8**  
**1%AEP CC1**  
 (Sea level rise 0.20m, Interim Climate Change Factor 9.0%)

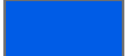
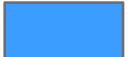




**Peak Velocity**

Filtered with  
 Depth > 0.10m, OR  
 Velocity > 2m/s, OR  
 (Depth > 0.05m AND  $V \times D > 0.025 \text{ m}^2/\text{s}$ )

No puddles less than 100m<sup>2</sup>.  
 Assessed for the critical duration 6hr

 Model Domain

**Velocity (m/s)**

-  Below 0.75
-  0.76 - 1
-  1.01 - 1.5
-  1.51 - 2
-  2.01 - 2.5
-  Above 2.5

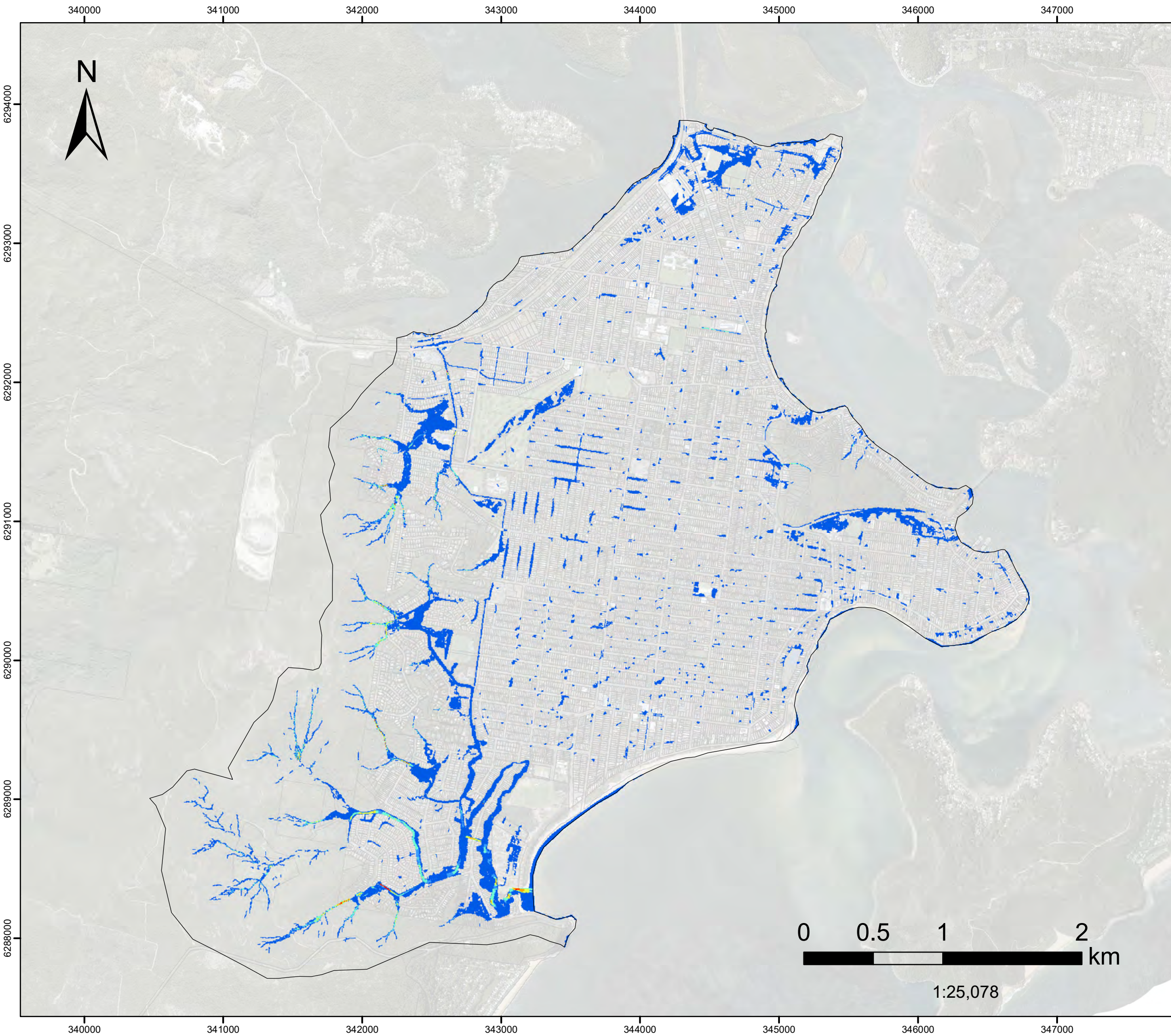
Datum Projection: GDA 1994 MGA Zone 56  
 Vertical Datum: Australian Height Datum  
 Grid: Map Grid of Australia

**Woy Woy**  
**Flood Risk Management Study**

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0 0.5 1 2 km  
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**FIGURE F.9**  
**1%AEP CC2**  
 (Sea level rise 0.39m, Interim  
 Climate Change Factor 19.7%)

**Peak Velocity**

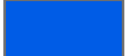
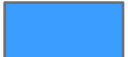




Filtered with  
 Depth > 0.10m, OR  
 Velocity > 2m/s, OR  
 (Depth > 0.05m AND  $V \times D > 0.025 \text{m}^2/\text{s}$ )

No puddles less than 100m<sup>2</sup>.

Assessed for the critical duration 6hr

 Model Domain

**Velocity (m/s)**

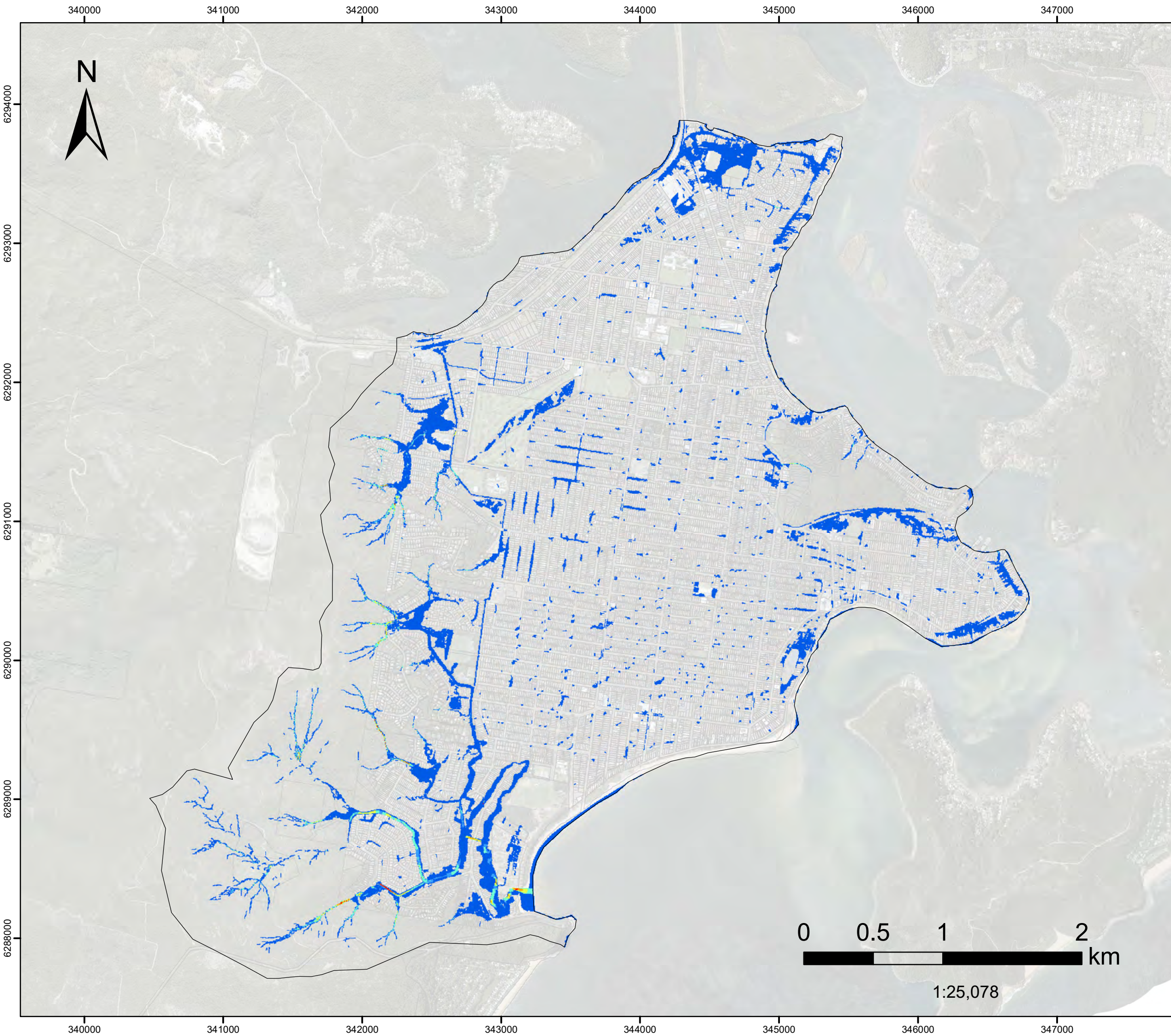
-  Below 0.75
-  0.76 - 1
-  1.01 - 1.5
-  1.51 - 2
-  2.01 - 2.5
-  Above 2.5

Datum Projection: GDA 1994 MGA Zone 56  
 Vertical Datum: Australian Height Datum  
 Grid: Map Grid of Australia

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**FIGURE F.10**  
**1%AEP CC3**  
 (Sea level rise 0.74m, Interim  
 Climate Change Factor 19.7%)

**Peak Velocity**


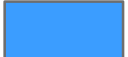




Filtered with  
 Depth > 0.10m, OR  
 Velocity > 2m/s, OR  
 (Depth > 0.05m AND  $V \times D > 0.025 \text{ m}^2/\text{s}$ )

No puddles less than 100m<sup>2</sup>.

Assessed for the critical duration 6hr

 Model Domain

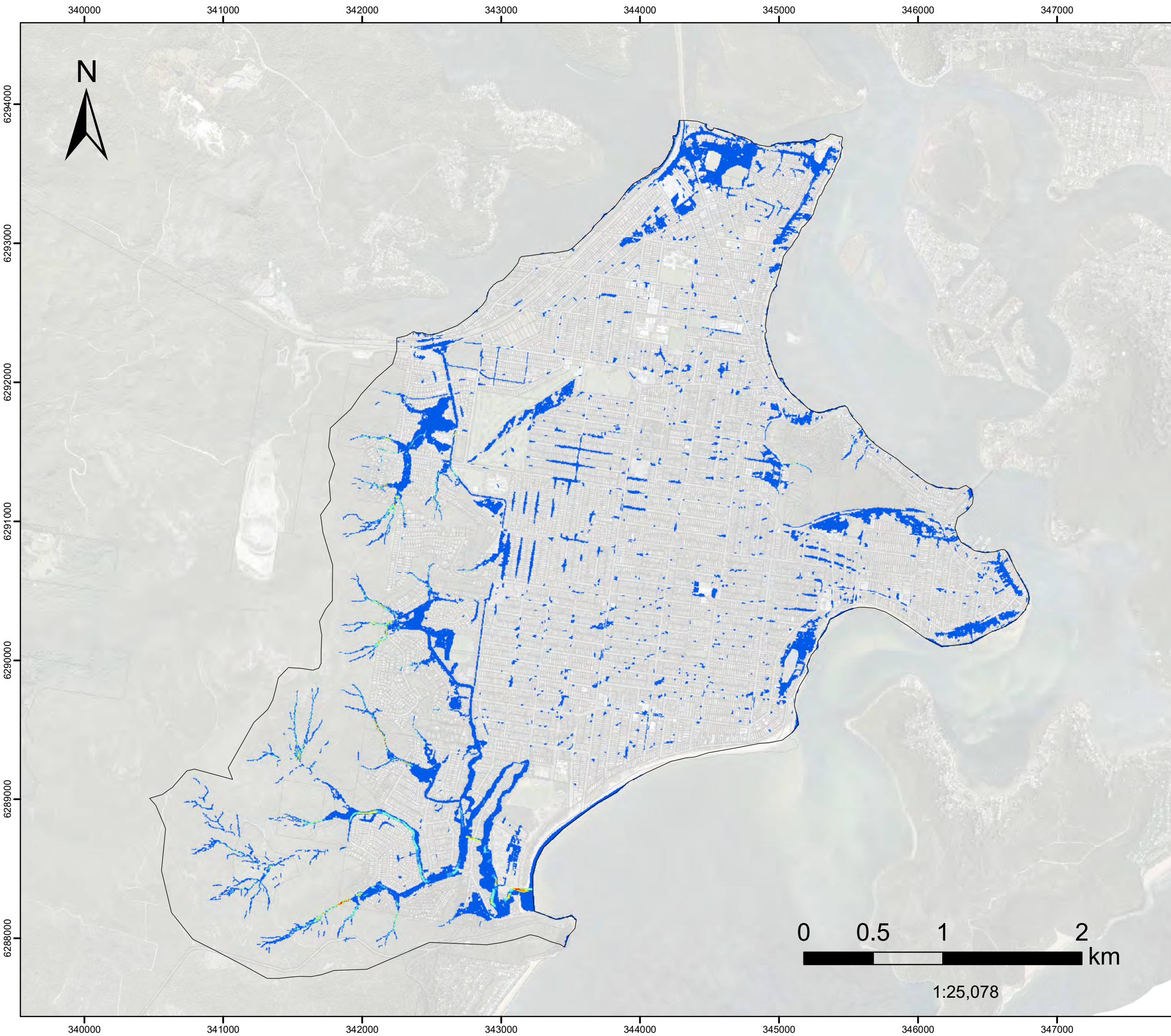
**Velocity (m/s)**

-  Below 0.75
-  0.76 - 1
-  1.01 - 1.5
-  1.51 - 2
-  2.01 - 2.5
-  Above 2.5

Datum Projection: GDA 1994 MGA Zone 56  
 Vertical Datum: Australian Height Datum  
 Grid: Map Grid of Australia

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# FIGURE F.11

## 1%AEP CC3

### Antecedent Conditions

(Sea level rise 0.74m, Interim Climate Change Factor 19.7%, updated antecedent conditions)

### Peak Velocity

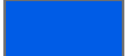
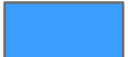




Filtered with  
 Depth > 0.10m, OR  
 Velocity > 2m/s, OR  
 (Depth > 0.05m AND  $V \times D > 0.025 \text{m}^2/\text{s}$ )

No puddles less than 100m<sup>2</sup>.

Assessed for the critical duration 6hr

 Model Domain

### Velocity (m/s)

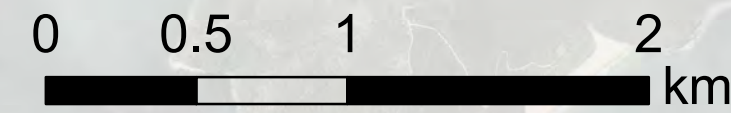
-  Below 0.75
-  0.76 - 1
-  1.01 - 1.5
-  1.51 - 2
-  2.01 - 2.5
-  Above 2.5

Datum Projection: GDA 1994 MGA Zone 56  
 Vertical Datum: Australian Height Datum  
 Grid: Map Grid of Australia

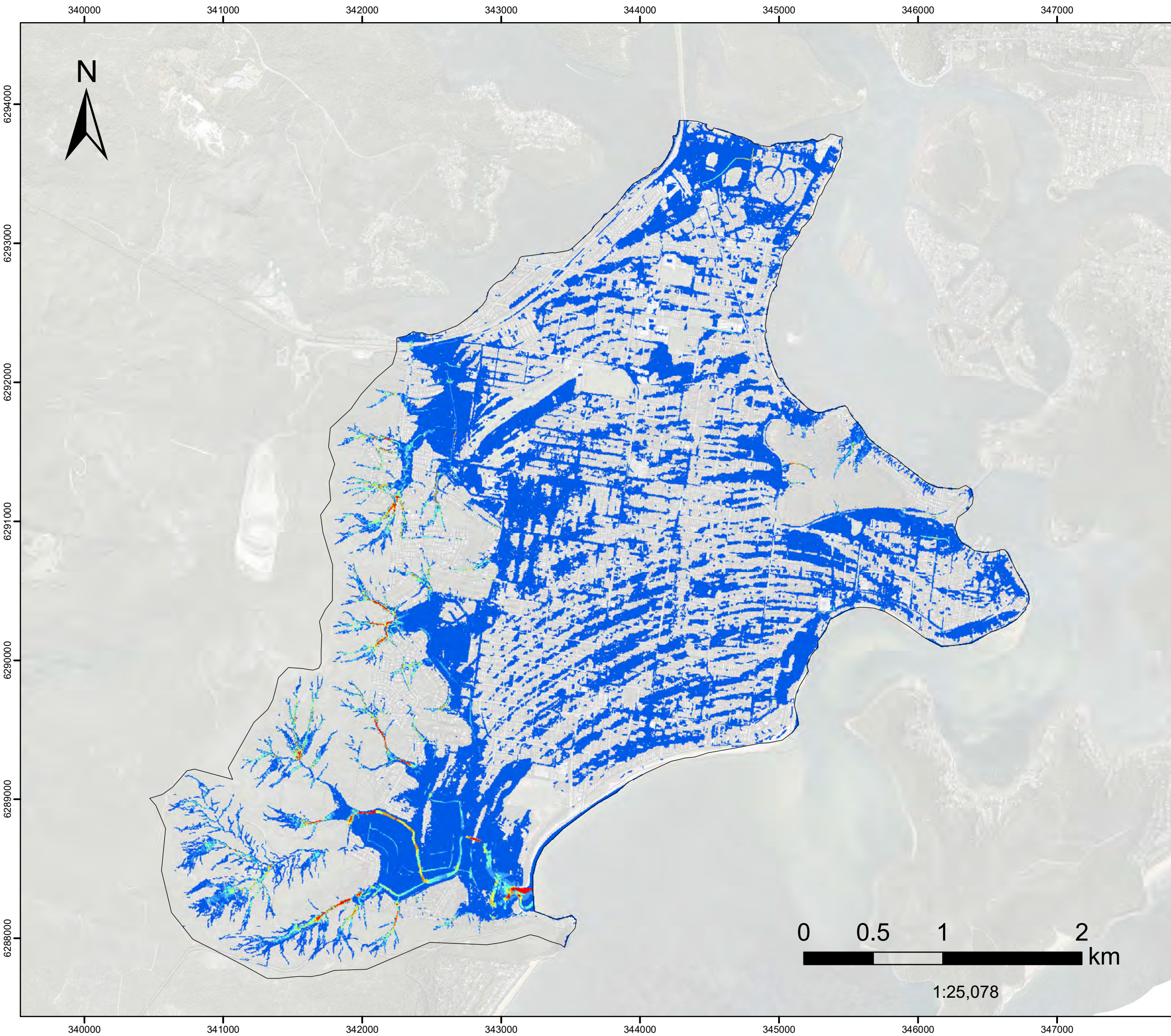
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**FIGURE F.12**  
**PMF CC1**  
 (Sea level rise 0.20m, Interim  
 Climate Change Factor 9.0%)

**Peak Velocity**

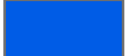
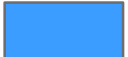




Filtered with  
 Depth > 0.10m, OR  
 Velocity > 2m/s, OR  
 (Depth > 0.05m AND  $V \times D > 0.025 \text{m}^2/\text{s}$ )

No puddles less than 100m<sup>2</sup>.

Assessed for the critical duration 2hr

 Model Domain

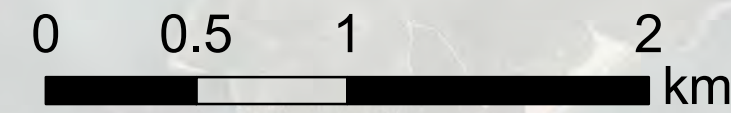
**Velocity (m/s)**

-  Below 0.75
-  0.76 - 1
-  1.01 - 1.5
-  1.51 - 2
-  2.01 - 2.5
-  Above 2.5

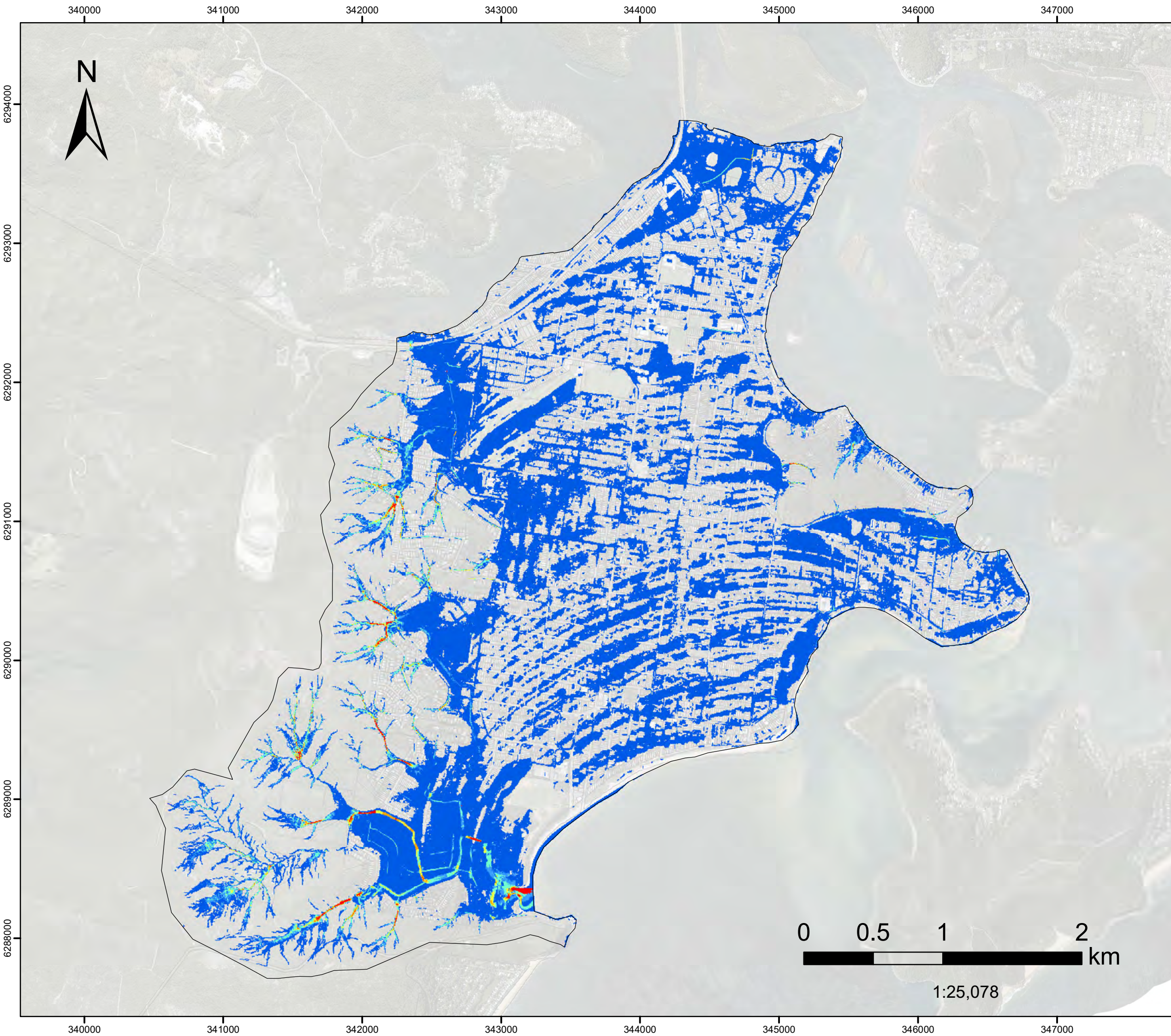
Datum Projection: GDA 1994 MGA Zone 56  
 Vertical Datum: Australian Height Datum  
 Grid: Map Grid of Australia

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**FIGURE F.13**  
**PMF CC2**  
 (Sea level rise 0.39m, Interim  
 Climate Change Factor 14.2%)

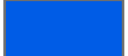
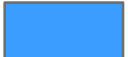




**Peak Velocity**

Filtered with  
 Depth > 0.10m, OR  
 Velocity > 2m/s, OR  
 (Depth > 0.05m AND  $V \times D > 0.025 \text{m}^2/\text{s}$ )

No puddles less than 100m<sup>2</sup>.  
 Assessed for the critical duration 2hr

 Model Domain

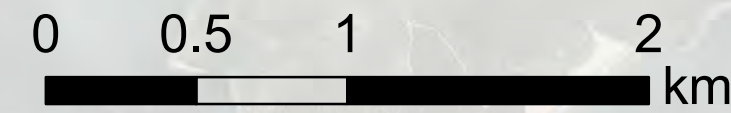
**Velocity (m/s)**

-  Below 0.75
-  0.76 - 1
-  1.01 - 1.5
-  1.51 - 2
-  2.01 - 2.5
-  Above 2.5

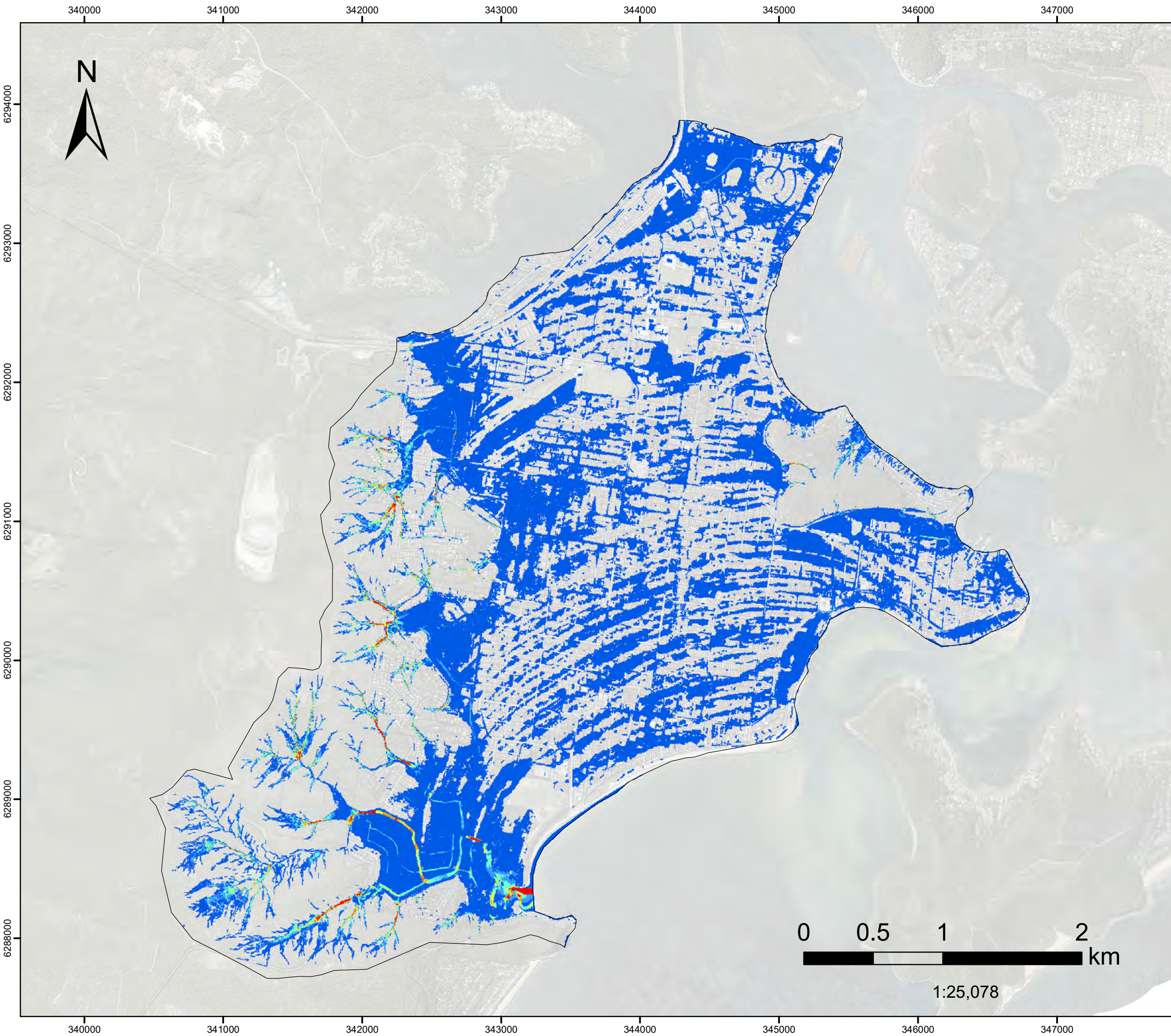
Datum Projection: GDA 1994 MGA Zone 56  
 Vertical Datum: Australian Height Datum  
 Grid: Map Grid of Australia

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# FIGURE F.14

## PMF CC3

(Sea level rise 0.74m, Interim Climate Change Factor 19.7%)

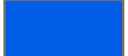
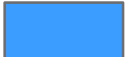




### Peak Velocity

Filtered with  
 Depth > 0.10m, OR  
 Velocity > 2m/s, OR  
 (Depth > 0.05m AND  $V \times D > 0.025 \text{m}^2/\text{s}$ )

No puddles less than 100m<sup>2</sup>.  
 Assessed for the critical duration 2hr


 Model Domain

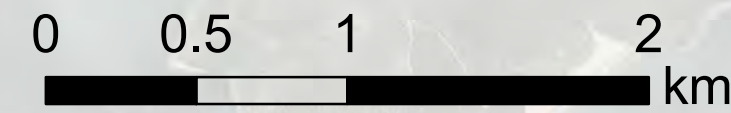
### Velocity (m/s)

-  Below 0.75
-  0.76 - 1
-  1.01 - 1.5
-  1.51 - 2
-  2.01 - 2.5
-  Above 2.5

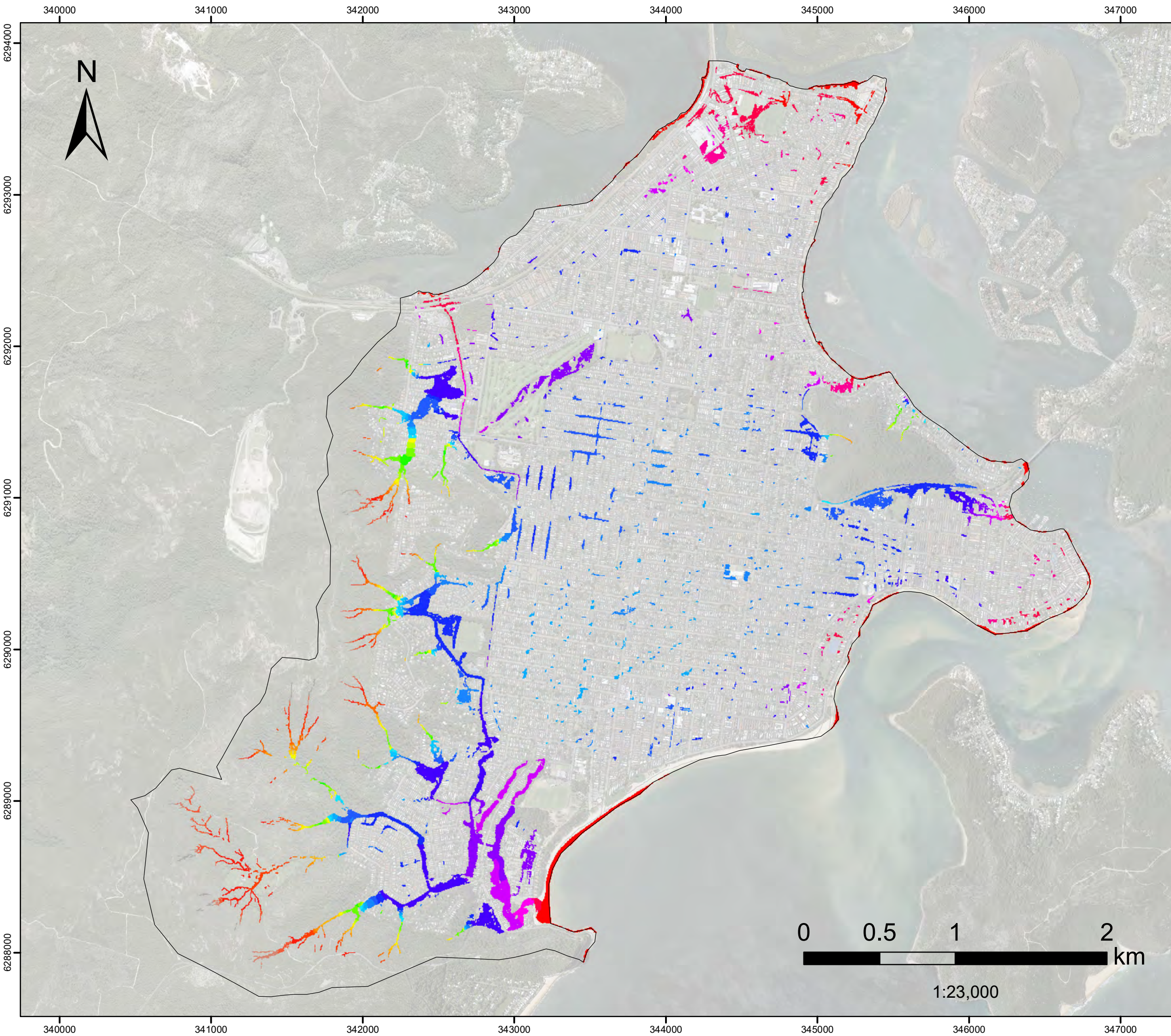
Datum Projection: GDA 1994 MGA Zone 56  
 Vertical Datum: Australian Height Datum  
 Grid: Map Grid of Australia

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# FIGURE F.15

## 1%AEP CC1

(Sea level rise 0.20m, Interim Climate Change Factor 9.0%)

### Flood Level

Filtered with  
 Depth > 0.10m, OR  
 Velocity > 2m/s, OR  
 (Depth > 0.05m AND  $V \times D > 0.025 \text{m}^2/\text{s}$ )  
 No puddles less than 100m<sup>2</sup>.  
 Assessed for the critical duration 6hr

Model Domain

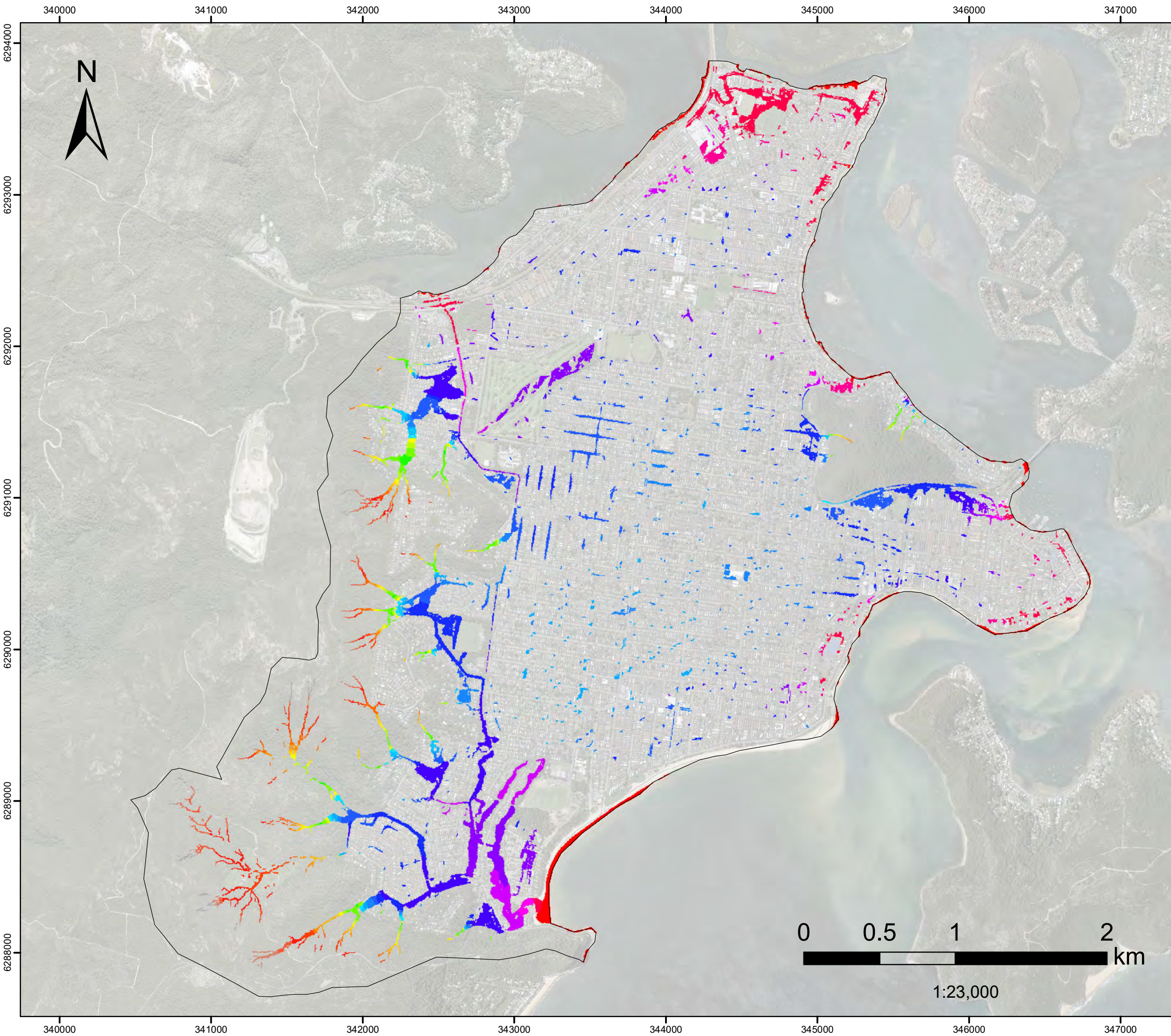
#### Flood Level (mAHD)

- 0.7 - 1
- 1.1 - 1.5
- 1.6 - 2
- 2.1 - 2.5
- 2.6 - 3
- 3.1 - 3.5
- 3.6 - 4
- 4.1 - 4.5
- 4.6 - 5
- 5.1 - 5.5
- 5.6 - 6
- 6.1 - 6.5
- 6.6 - 7
- 7.1 - 7.5
- 7.6 - 8
- 8.1 - 9
- 9.1 - 10
- 10.1 - 20
- 20.1 - 30
- 30.1 - 40
- 40.1 - 50
- 50.1 - 60
- 60.1 - 70
- 70.1 - 80
- 80.1 - 90
- 90.1 - 100
- 100.1 - 110
- 110.1 - 120
- 120.1 - 130
- 130.1 - 140

Datum Projection: GDA 1994 MGA Zone 56  
 Vertical Datum: Australian Height Datum  
 Grid: Map Grid of Australia

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# FIGURE F.16

## 1%AEP CC2

(Sea level rise 0.39m, Interim Climate Change Factor 14.2%)

### Flood Level

Filtered with  
 Depth > 0.10m, OR  
 Velocity > 2m/s, OR  
 (Depth > 0.05m AND  $V \times D > 0.025 \text{m}^2/\text{s}$ )  
 No puddles less than 100m<sup>2</sup>.  
 Assessed for the critical duration 6hr

Model Domain

#### Flood Level (mAHD)

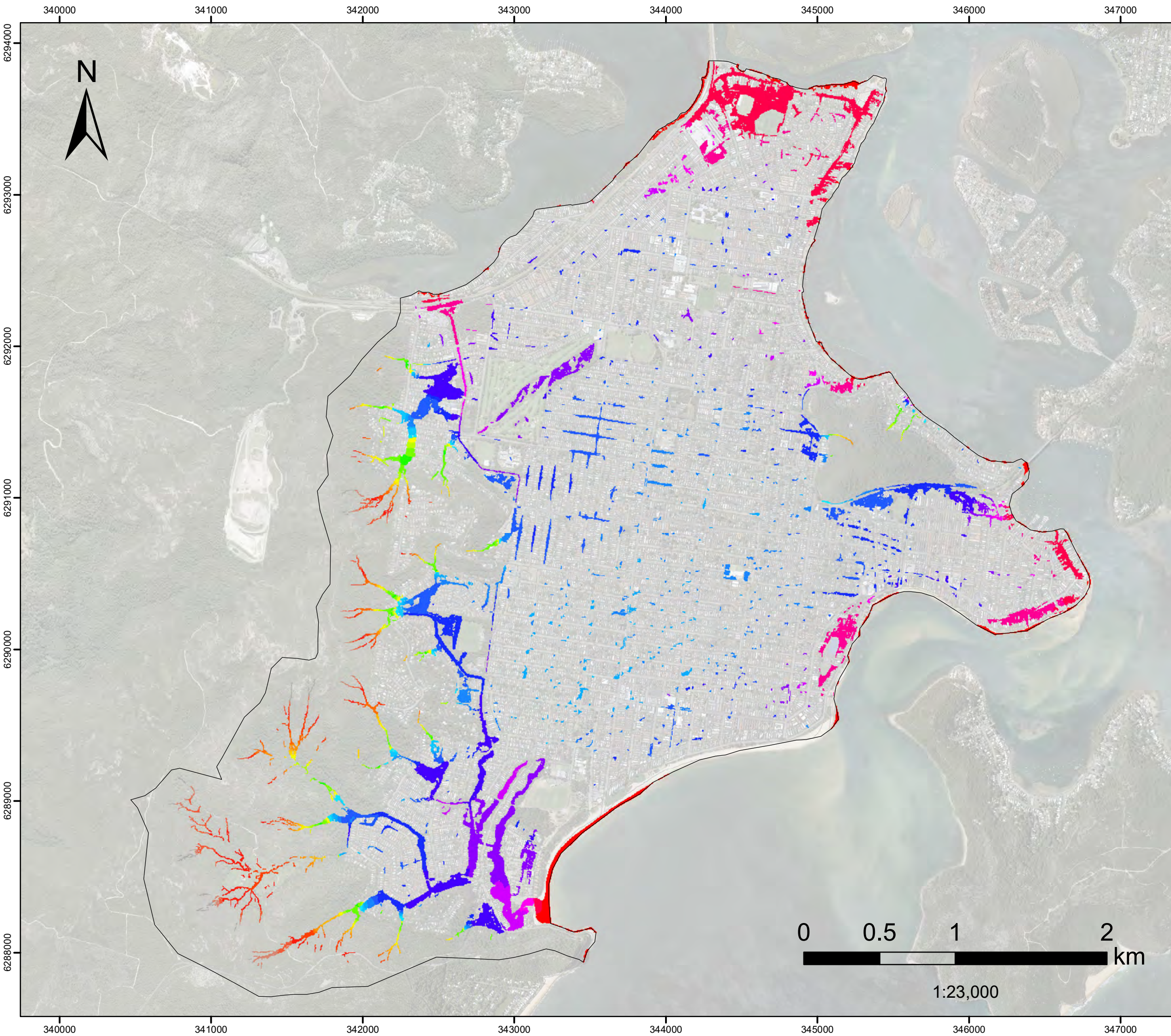
- 0.7 - 1
- 1.1 - 1.5
- 1.6 - 2
- 2.1 - 2.5
- 2.6 - 3
- 3.1 - 3.5
- 3.6 - 4
- 4.1 - 4.5
- 4.6 - 5
- 5.1 - 5.5
- 5.6 - 6
- 6.1 - 6.5
- 6.6 - 7
- 7.1 - 7.5
- 7.6 - 8
- 8.1 - 9
- 9.1 - 10
- 10.1 - 20
- 20.1 - 30
- 30.1 - 40
- 40.1 - 50
- 50.1 - 60
- 60.1 - 70
- 70.1 - 80
- 80.1 - 90
- 90.1 - 100
- 100.1 - 110
- 110.1 - 120
- 120.1 - 130
- 130.1 - 140

Datum Projection: GDA 1994 MGA Zone 56  
 Vertical Datum: Australian Height Datum  
 Grid: Map Grid of Australia

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# FIGURE F.17

## 1%AEP CC3

(Sea level rise 0.74m, Interim Climate Change Factor 19.7%)

### Flood Level

Filtered with  
 Depth > 0.10m, OR  
 Velocity > 2m/s, OR  
 (Depth > 0.05m AND  $V \times D > 0.025 \text{m}^2/\text{s}$ )  
 No puddles less than 100m<sup>2</sup>.  
 Assessed for the critical duration 6hr

Model Domain

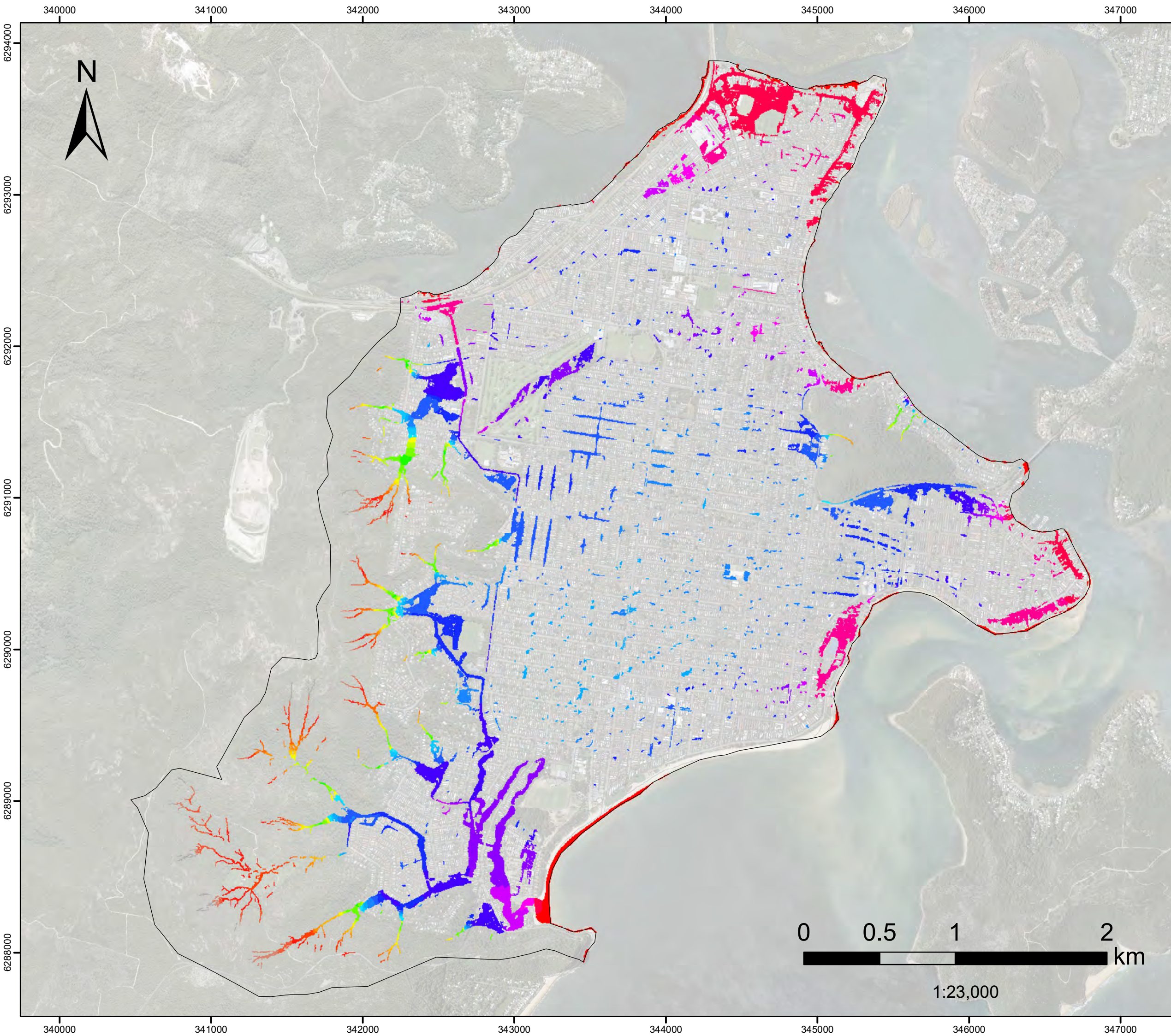
#### Flood Level (mAHD)

- 0.7 - 1
- 1.1 - 1.5
- 1.6 - 2
- 2.1 - 2.5
- 2.6 - 3
- 3.1 - 3.5
- 3.6 - 4
- 4.1 - 4.5
- 4.6 - 5
- 5.1 - 5.5
- 5.6 - 6
- 6.1 - 6.5
- 6.6 - 7
- 7.1 - 7.5
- 7.6 - 8
- 8.1 - 9
- 9.1 - 10
- 10.1 - 20
- 20.1 - 30
- 30.1 - 40
- 40.1 - 50
- 50.1 - 60
- 60.1 - 70
- 70.1 - 80
- 80.1 - 90
- 90.1 - 100
- 100.1 - 110
- 110.1 - 120
- 120.1 - 130
- 130.1 - 140

Datum Projection: GDA 1994 MGA Zone 56  
 Vertical Datum: Australian Height Datum  
 Grid: Map Grid of Australia

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**FIGURE F.18**  
**1%AEP CC3**  
**Antecedent Conditions**  
 (Sea level rise 0.74m, Interim Climate Change Factor 19.7%, updated antecedent conditions)

**Flood Level**  
 Filtered with  
 Depth > 0.10m, OR  
 Velocity > 2m/s, OR  
 (Depth > 0.05m AND  $V \times D > 0.025 \text{m}^2/\text{s}$ )  
 No puddles less than 100m<sup>2</sup>.  
 Assessed for the critical duration 6hr

□ Model Domain

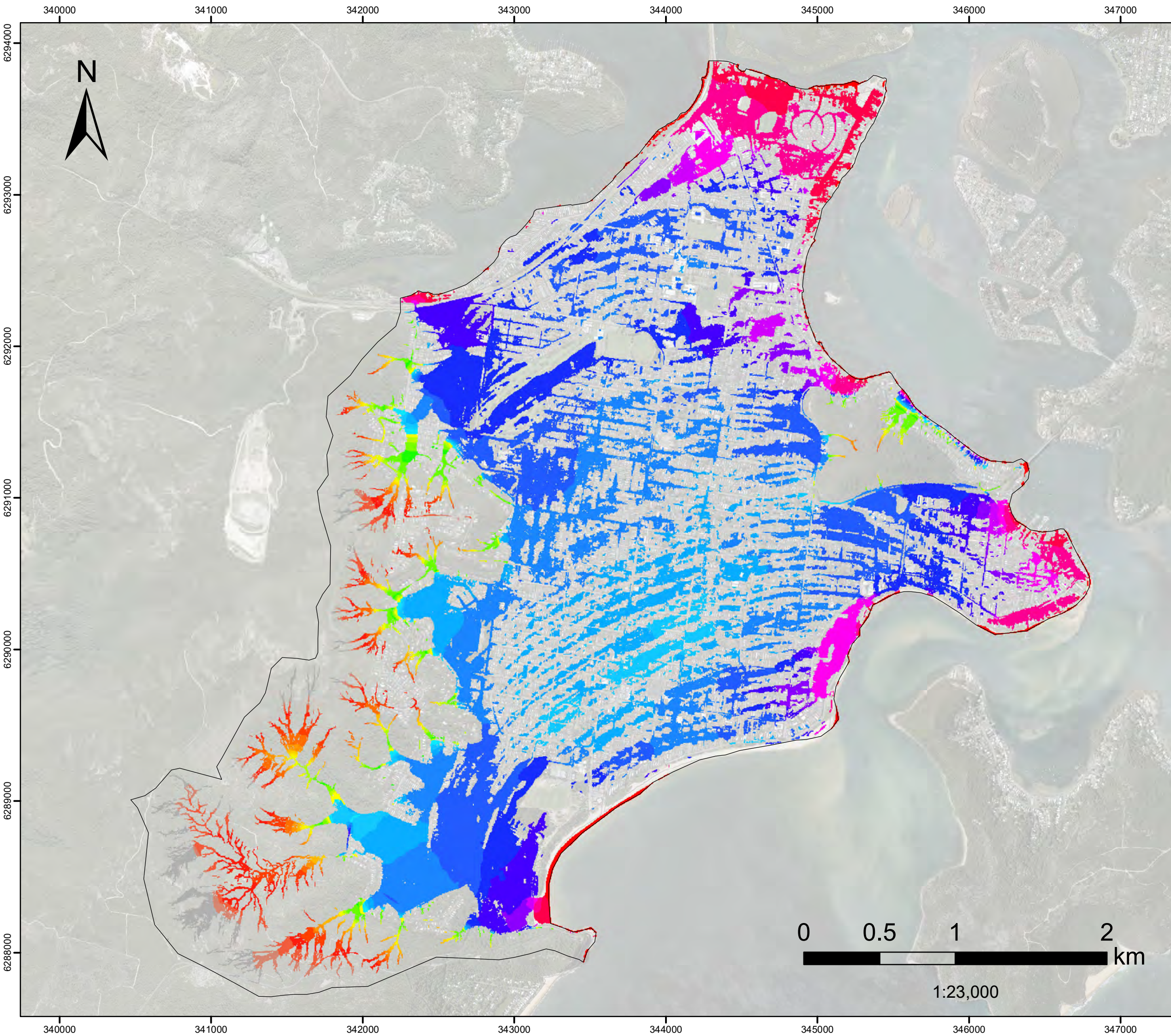
**Flood Level (mAHd)**

- 0.7 - 1
- 1.1 - 1.5
- 1.6 - 2
- 2.1 - 2.5
- 2.6 - 3
- 3.1 - 3.5
- 3.6 - 4
- 4.1 - 4.5
- 4.6 - 5
- 5.1 - 5.5
- 5.6 - 6
- 6.1 - 6.5
- 6.6 - 7
- 7.1 - 7.5
- 7.6 - 8
- 8.1 - 9
- 9.1 - 10
- 10.1 - 20
- 20.1 - 30
- 30.1 - 40
- 40.1 - 50
- 50.1 - 60
- 60.1 - 70
- 70.1 - 80
- 80.1 - 90
- 90.1 - 100
- 100.1 - 110
- 110.1 - 120
- 120.1 - 130
- 130.1 - 140

Datum Projection: GDA 1994 MGA Zone 56  
 Vertical Datum: Australian Height Datum  
 Grid: Map Grid of Australia

**Woy Woy**  
**Flood Risk Management Study**

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# FIGURE F.19

## PMF CC1

(Sea level rise 0.20m, Interim Climate Change Factor 9.0%)

### Flood Level

Filtered with  
 Depth > 0.10m, OR  
 Velocity > 2m/s, OR  
 (Depth > 0.05m AND  $V \times D > 0.025 \text{m}^2/\text{s}$ )  
 No puddles less than 100m<sup>2</sup>.  
 Assessed for the critical duration 2hr

□ Model Domain

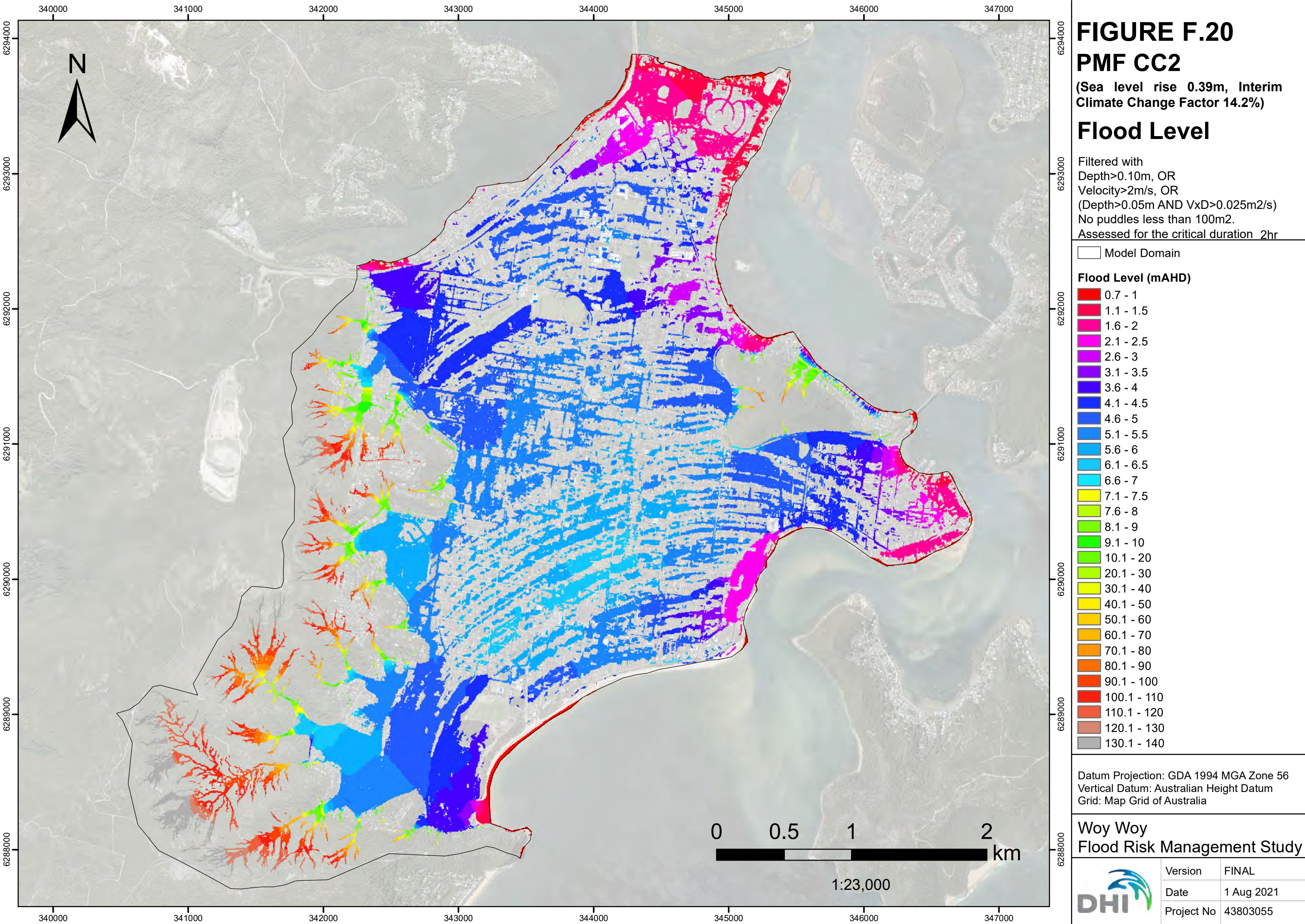
#### Flood Level (mAHd)

- 0.7 - 1
- 1.1 - 1.5
- 1.6 - 2
- 2.1 - 2.5
- 2.6 - 3
- 3.1 - 3.5
- 3.6 - 4
- 4.1 - 4.5
- 4.6 - 5
- 5.1 - 5.5
- 5.6 - 6
- 6.1 - 6.5
- 6.6 - 7
- 7.1 - 7.5
- 7.6 - 8
- 8.1 - 9
- 9.1 - 10
- 10.1 - 20
- 20.1 - 30
- 30.1 - 40
- 40.1 - 50
- 50.1 - 60
- 60.1 - 70
- 70.1 - 80
- 80.1 - 90
- 90.1 - 100
- 100.1 - 110
- 110.1 - 120
- 120.1 - 130
- 130.1 - 140

Datum Projection: GDA 1994 MGA Zone 56  
 Vertical Datum: Australian Height Datum  
 Grid: Map Grid of Australia

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# FIGURE F.20 PMF CC2

(Sea level rise 0.39m, Interim Climate Change Factor 14.2%)

## Flood Level

Filtered with  
 Depth > 0.10m, OR  
 Velocity > 2m/s, OR  
 (Depth > 0.05m AND  $V \times D > 0.025 \text{m}^2/\text{s}$ )  
 No puddles less than 100m<sup>2</sup>.  
 Assessed for the critical duration 2hr

Model Domain

### Flood Level (mAHD)

- 0.7 - 1
- 1.1 - 1.5
- 1.6 - 2
- 2.1 - 2.5
- 2.6 - 3
- 3.1 - 3.5
- 3.6 - 4
- 4.1 - 4.5
- 4.6 - 5
- 5.1 - 5.5
- 5.6 - 6
- 6.1 - 6.5
- 6.6 - 7
- 7.1 - 7.5
- 7.6 - 8
- 8.1 - 9
- 9.1 - 10
- 10.1 - 20
- 20.1 - 30
- 30.1 - 40
- 40.1 - 50
- 50.1 - 60
- 60.1 - 70
- 70.1 - 80
- 80.1 - 90
- 90.1 - 100
- 100.1 - 110
- 110.1 - 120
- 120.1 - 130
- 130.1 - 140

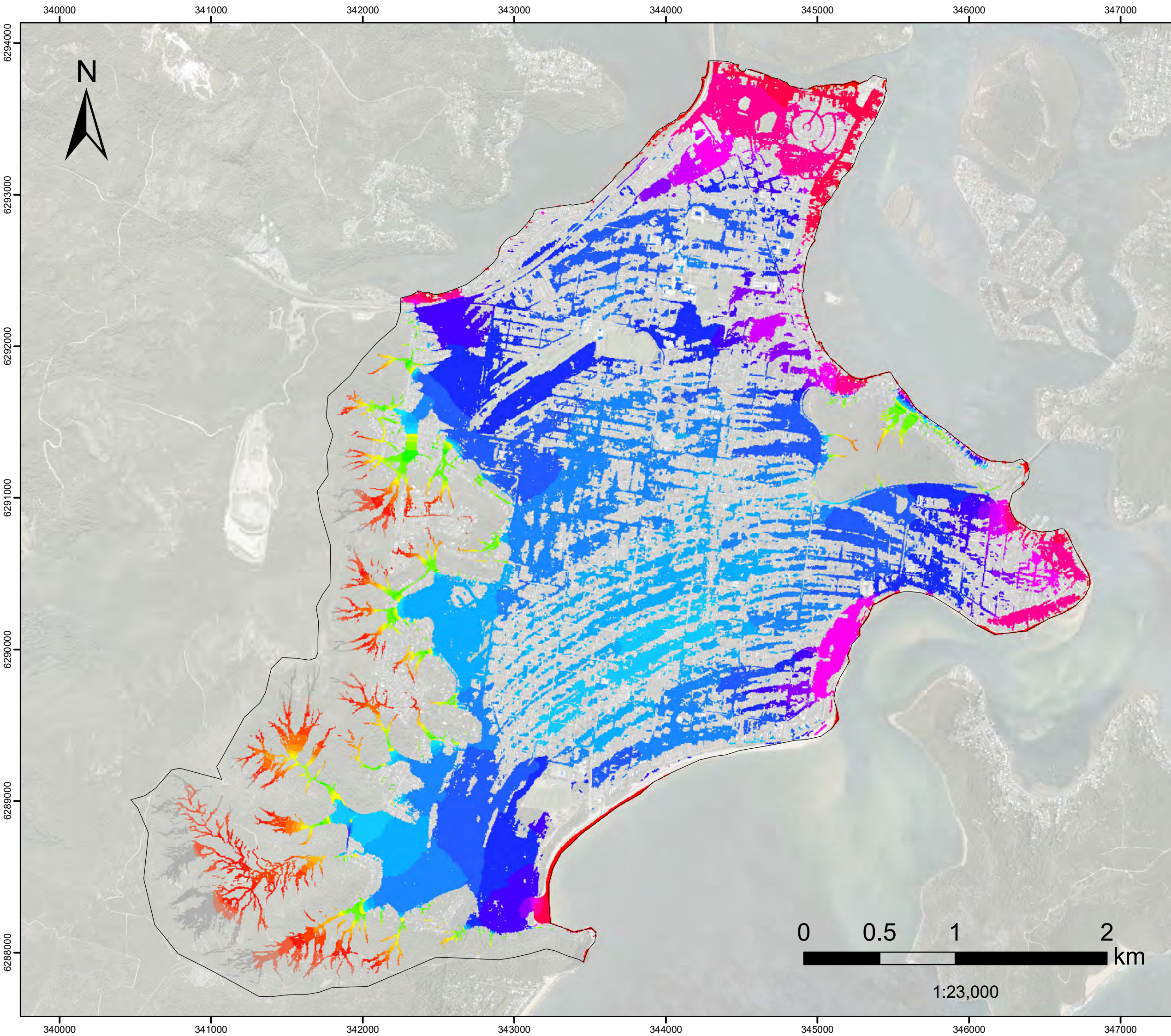
Datum Projection: GDA 1994 MGA Zone 56  
 Vertical Datum: Australian Height Datum  
 Grid: Map Grid of Australia

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0 0.5 1 2 km

1:23,000



# FIGURE F.21 PMF CC3

(Sea level rise 0.74m, Interim  
Climate Change Factor 19.7%)

## Flood Level

Filtered with  
Depth > 0.10m, OR  
Velocity > 2m/s, OR  
(Depth > 0.05m AND  $V \times D > 0.025 \text{ m}^2/\text{s}$ )  
No puddles less than 100m<sup>2</sup>.  
Assessed for the critical duration 2hr


Model Domain

### Flood Level (mAHD)

- 0.7 - 1
- 1.1 - 1.5
- 1.6 - 2
- 2.1 - 2.5
- 2.6 - 3
- 3.1 - 3.5
- 3.6 - 4
- 4.1 - 4.5
- 4.6 - 5
- 5.1 - 5.5
- 5.6 - 6
- 6.1 - 6.5
- 6.6 - 7
- 7.1 - 7.5
- 7.6 - 8
- 8.1 - 9
- 9.1 - 10
- 10.1 - 20
- 20.1 - 30
- 30.1 - 40
- 40.1 - 50
- 50.1 - 60
- 60.1 - 70
- 70.1 - 80
- 80.1 - 90
- 90.1 - 100
- 100.1 - 110
- 110.1 - 120
- 120.1 - 130
- 130.1 - 140

Datum Projection: GDA 1994 MGA Zone 56  
Vertical Datum: Australian Height Datum  
Grid: Map Grid of Australia

### Woy Woy Flood Risk Management Study

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