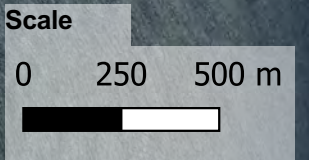
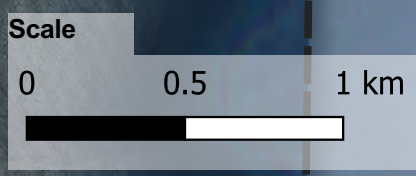


Outside Mapping Extent

1



2



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Legend

- Mapping Extent
- Road Centrelines
- Present Day Inundation Extents**
 - HHWSS
 - 10% AEP Storm Tide Level
 - 2% AEP Storm Tide Level
 - 1% AEP Storm Tide Level

HHWSS - High High Water Solstices Springs (highest water level from spring tides)
AEP - Annual Exceedance Probability
SSP - Shared Socioeconomic Pathway (climate change scenario)

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AUTHOR	CS
LAST MODIFIED	29/08/2022
VERSION	1

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Title
Clarence River Inundation Extents - Present Day

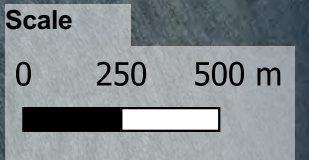
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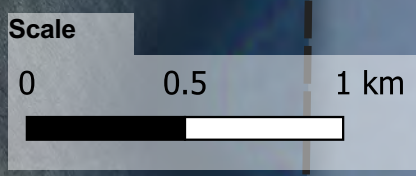
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Outside Mapping Extent

1



2



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- Legend**
- Mapping Extent
 - Road Centrelines
 - 2043 SSP2 Inundation Extents**
 - HHWSS
 - 10% AEP Storm Tide Level
 - 2% AEP Storm Tide Level
 - 1% AEP Storm Tide Level

HHWSS - High High Water Solstices Springs (highest water level from spring tides)
AEP - Annual Exceedance Probability
SSP - Shared Socioeconomic Pathway (climate change scenario)

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Title
Clarence River Inundation Extents - 2043 SSP2

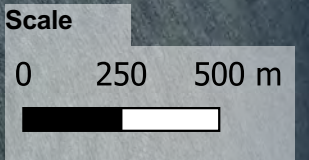
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Client
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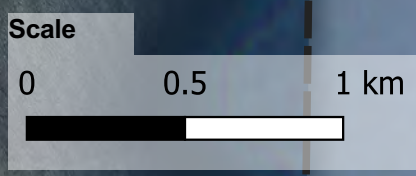
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Outside Mapping Extent

1



2



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- Legend**
- Mapping Extent
 - Road Centrelines
 - 2073 SSP2 Inundation Extents**
 - HHWSS
 - 10% AEP Storm Tide Level
 - 2% AEP Storm Tide Level
 - 1% AEP Storm Tide Level

HHWSS - High High Water Solstices Springs (highest water level from spring tides)
AEP - Annual Exceedance Probability
SSP - Shared Socioeconomic Pathway (climate change scenario)

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Title
Clarence River Inundation Extents - 2073 SSP2

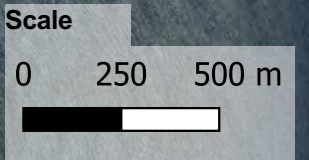
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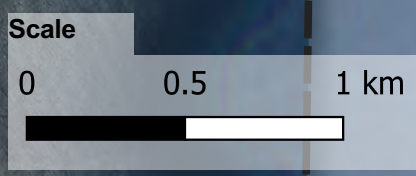
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1



2



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- Legend**
- Mapping Extent
 - Road Centrelines
 - 2123 SSP2 Inundation Extents**
 - HHWSS
 - 10% AEP Storm Tide Level
 - 2% AEP Storm Tide Level
 - 1% AEP Storm Tide Level

HHWSS - High High Water Solstices Springs (highest water level from spring tides)
AEP - Annual Exceedance Probability
SSP - Shared Socioeconomic Pathway (climate change scenario)

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Title
Clarence River Inundation Extents - 2123 SSP2

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