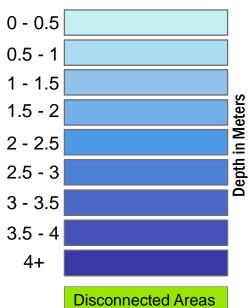
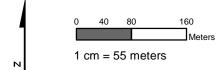


CRD Inundation Mapping Fulford Harbour

Shoreline

HHWLT + 2.0m SEA LEVEL RISE





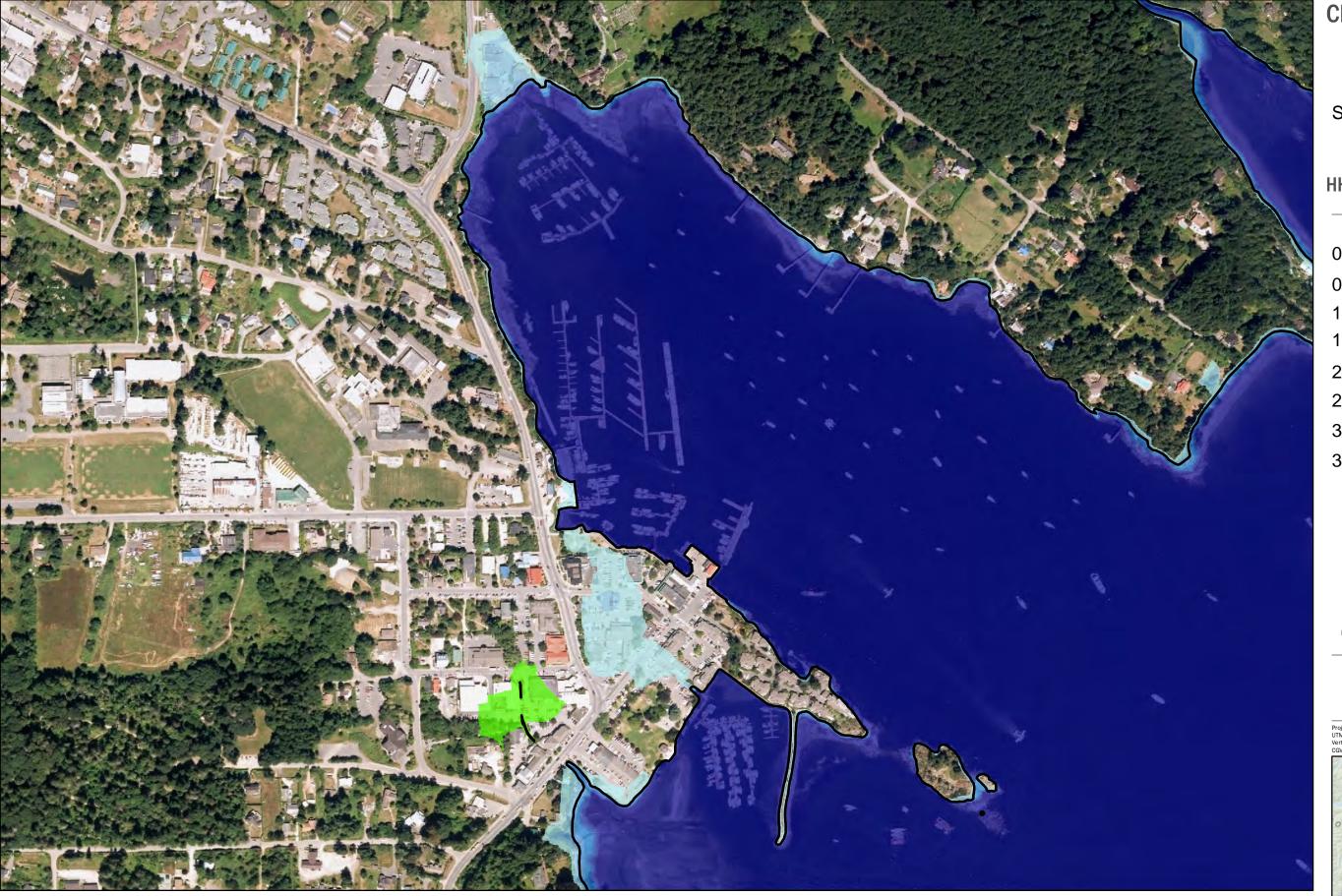


Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/21/2



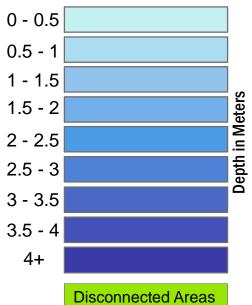
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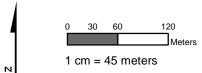


CRD Inundation Mapping Central Ganges

Shoreline

HHWLT + 2.0m SEA LEVEL RISE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Data: 0 /21 /2/



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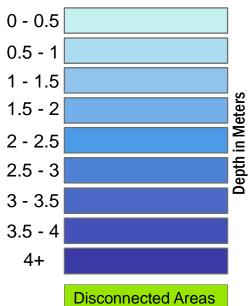


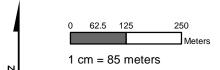
For more context about the maps and analysis, including a description of the data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

CRD Inundation Mapping Galliano Island

Shoreline

HHWLT + 2.0m SEA LEVEL RISE



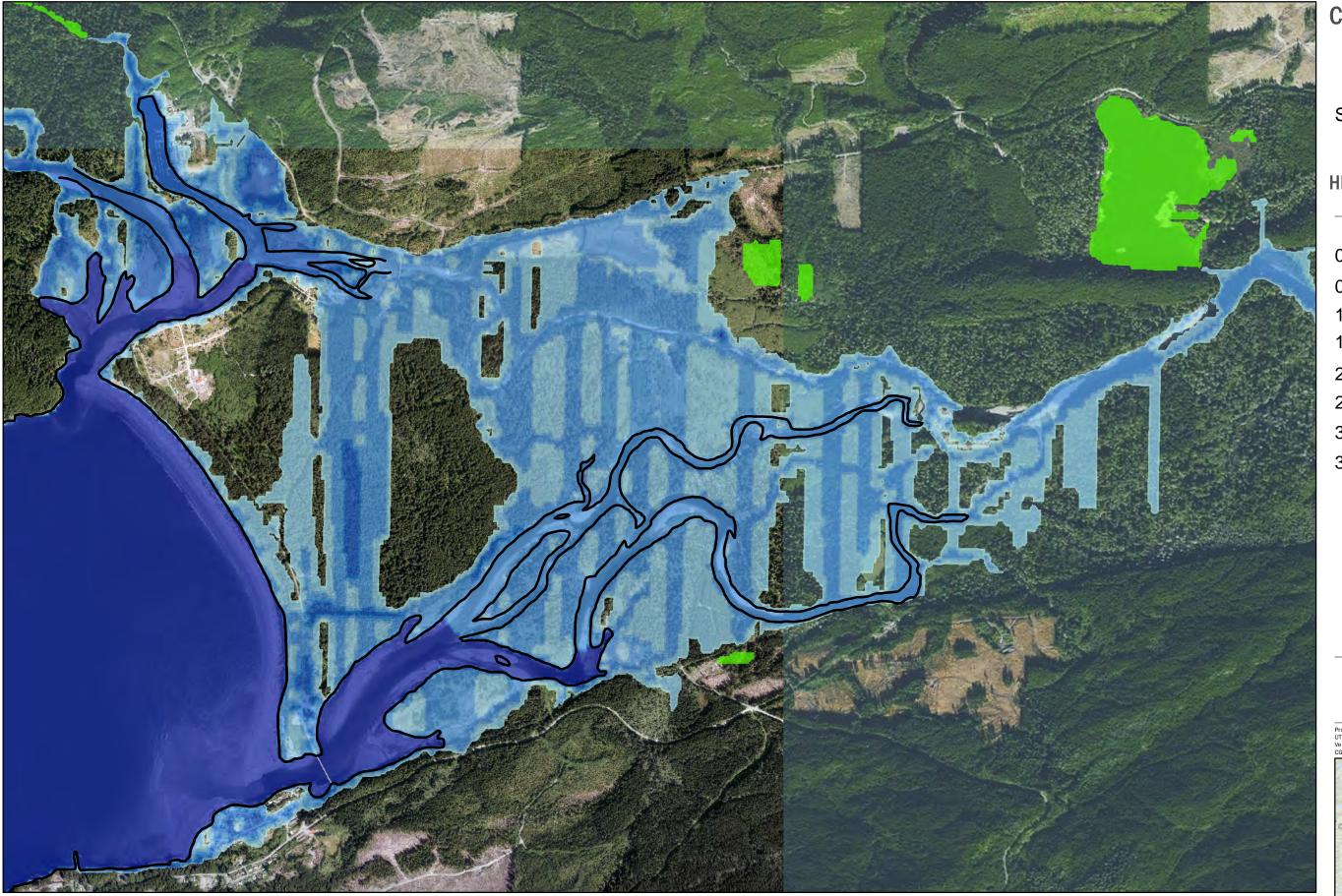




Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/21/20

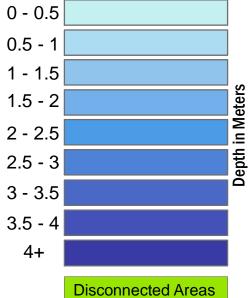


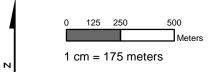


CRD Inundation Mapping Port Renfrew

Shoreline

HHWLT + 0.5m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28



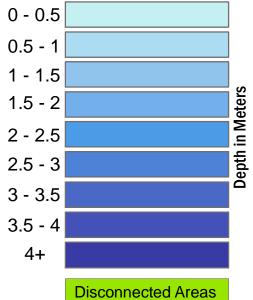
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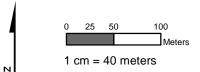


CRD Inundation Mapping Jordan River

Shoreline

HHWLT + 0.5m SEA LEVEL RISE + 1.3m STORM SURGE





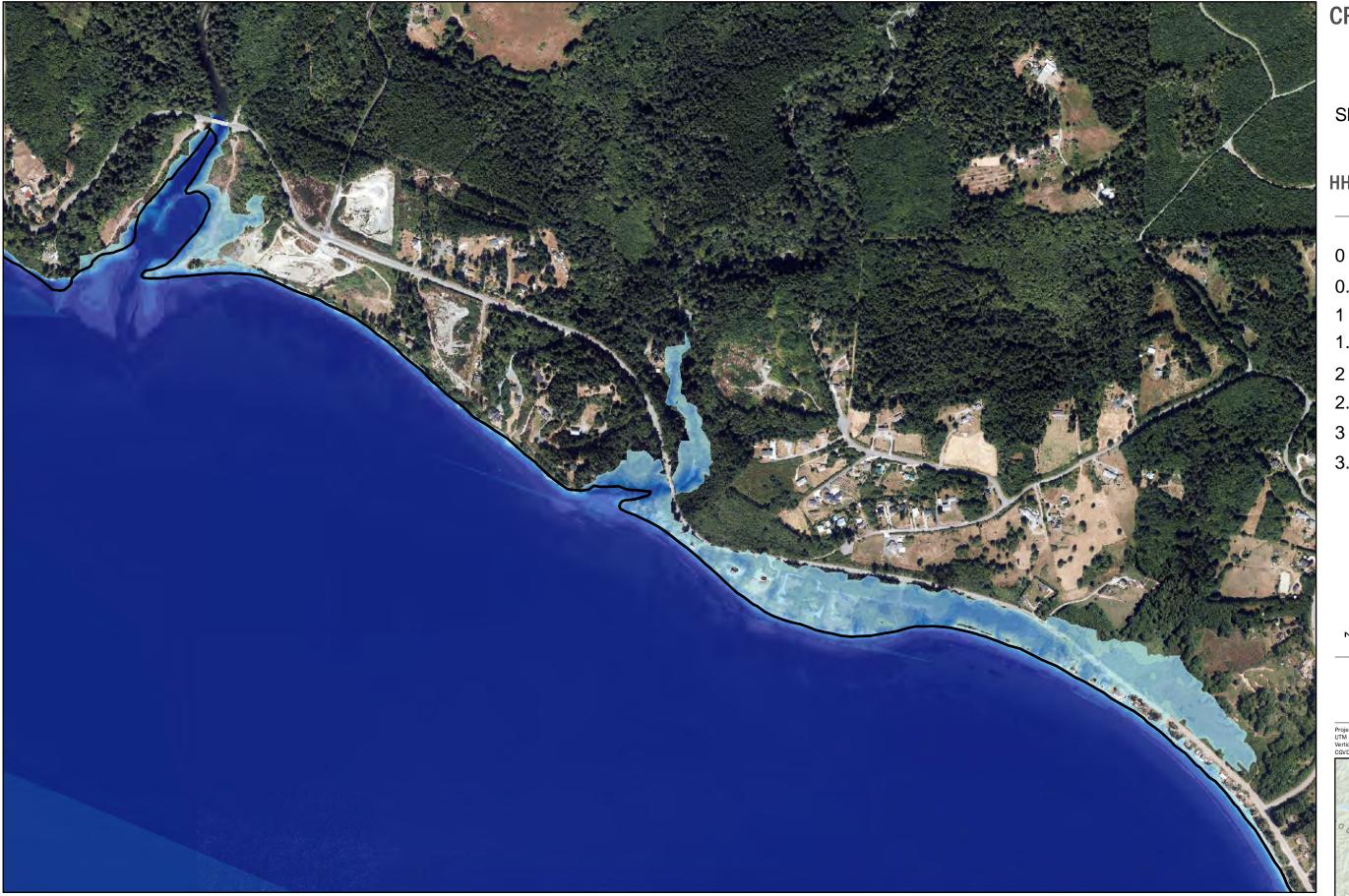


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Data: 0 /21 /2



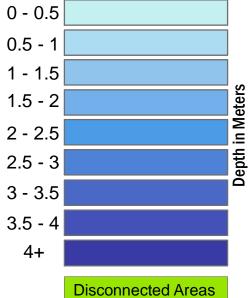
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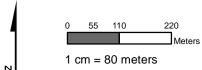


CRD Inundation Mapping **Highway 14**

Shoreline

HHWLT + 0.5m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/21/20



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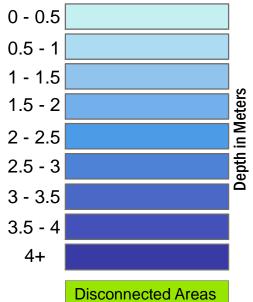


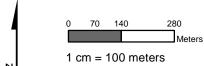
For more context about the maps and analysis, including a description of the data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

CRD Inundation Mapping Milnes Landing

Shoreline

HHWLT + 0.5m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/21/2



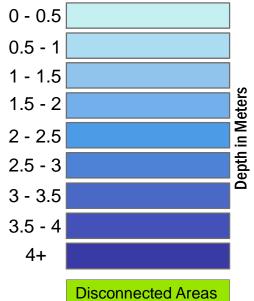


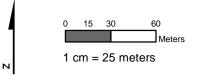
For more context about the maps and analysis, including a description of the data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

CRD Inundation Mapping **Albert Head Lagoon**

Shoreline

HHWLT + 0.5m SEA LEVEL RISE + 1.3m STORM SURGE



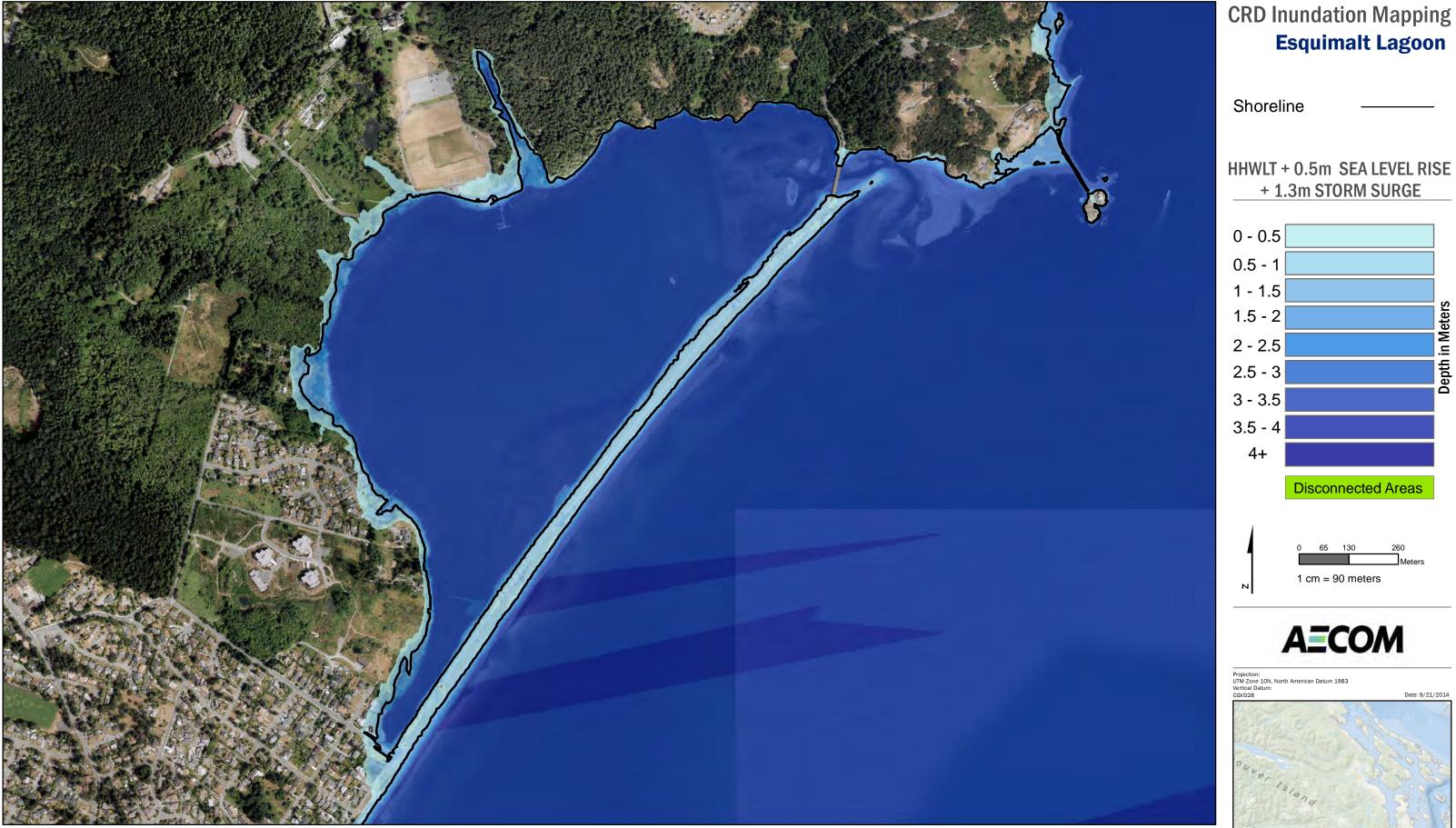




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Date: 9/21

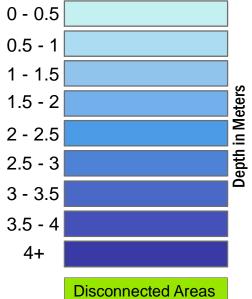


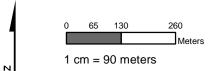


Esquimalt Lagoon

Shoreline

HHWLT + 0.5m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28





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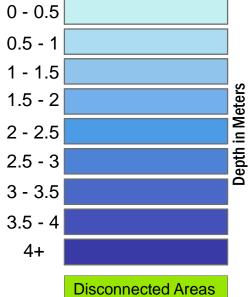


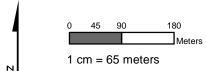
For more context about the maps and analysis, including a description of the data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

CRD Inundation Mapping Gorge View Royal

Shoreline

HHWLT + 0.5m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/21



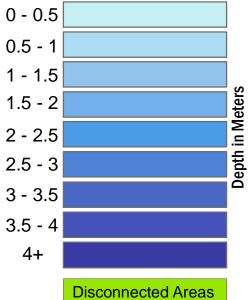


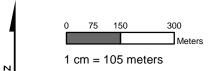
For more context about the maps and analysis, including a description of the data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

CRD Inundation Mapping Gorge View Saanich

Shoreline

HHWLT + 0.5m SEA LEVEL RISE + 1.3m STORM SURGE

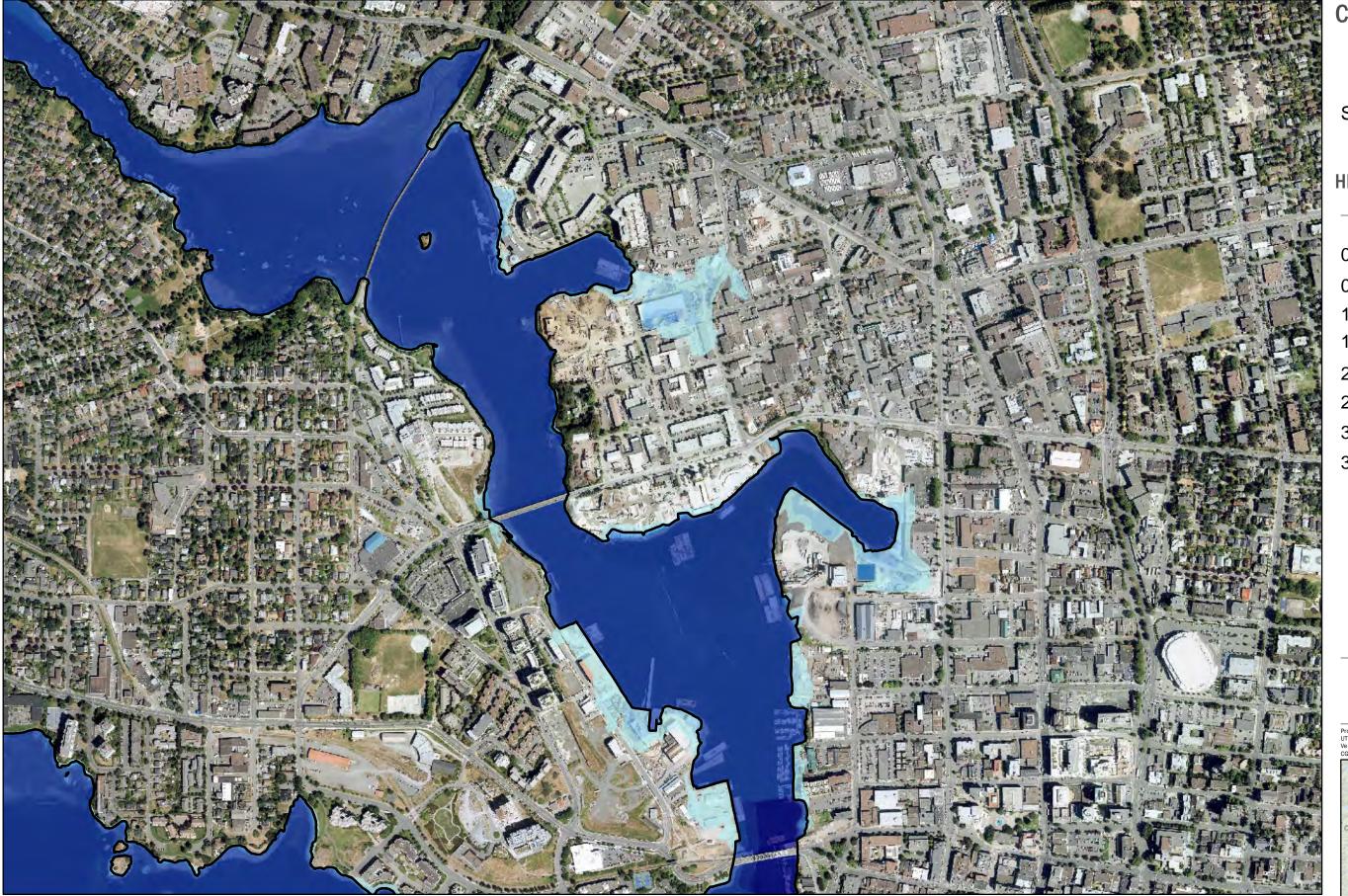






Vid.

Strait of Juan de Fuca

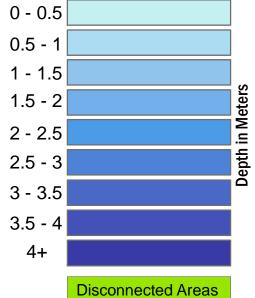


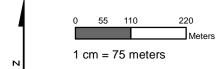
For more context about the maps and analysis, including a description of the data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

CRD Inundation Mapping Gorge View Industrial Land

Shoreline

HHWLT + 0.5m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/21/2



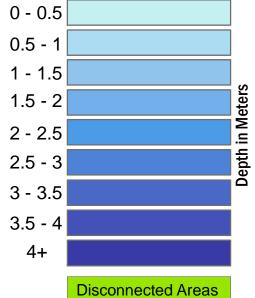


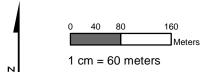
For more context about the maps and analysis, including a description of the data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

CRD Inundation Mapping Esquimalt DND

Shoreline

HHWLT + 0.5m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/21/

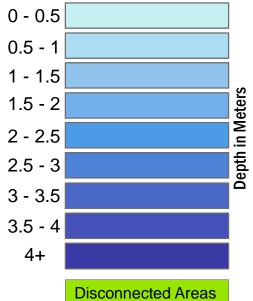


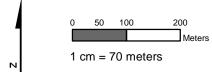


CRD Inundation Mapping Gorge View Esquimalt

Shoreline

HHWLT + 0.5m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum:

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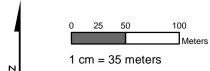
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CRD Inundation Mapping Inner Harbour

Shoreline

HHWLT + 0.5m SEA LEVEL RISE + 1.3m STORM SURGE

0 - 0.5		
0.5 - 1		
1 - 1.5		ر ا
1.5 - 2		in Meters
2 - 2.5		<u>∑</u>
2.5 - 3		Denth
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Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/21/2



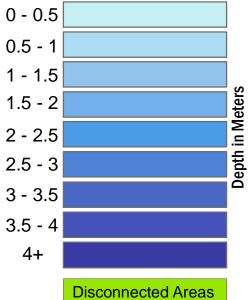


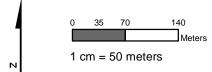
CRD Inundation Mapping

Ogden Point

Shoreline

HHWLT + 0.5m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/21/20



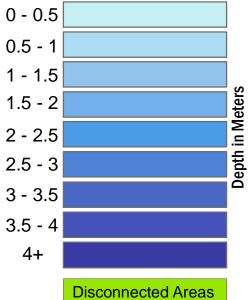
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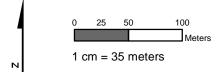


CRD Inundation Mapping **Dallas Road**

Shoreline

HHWLT + 0.5m SEA LEVEL RISE + 1.3m STORM SURGE





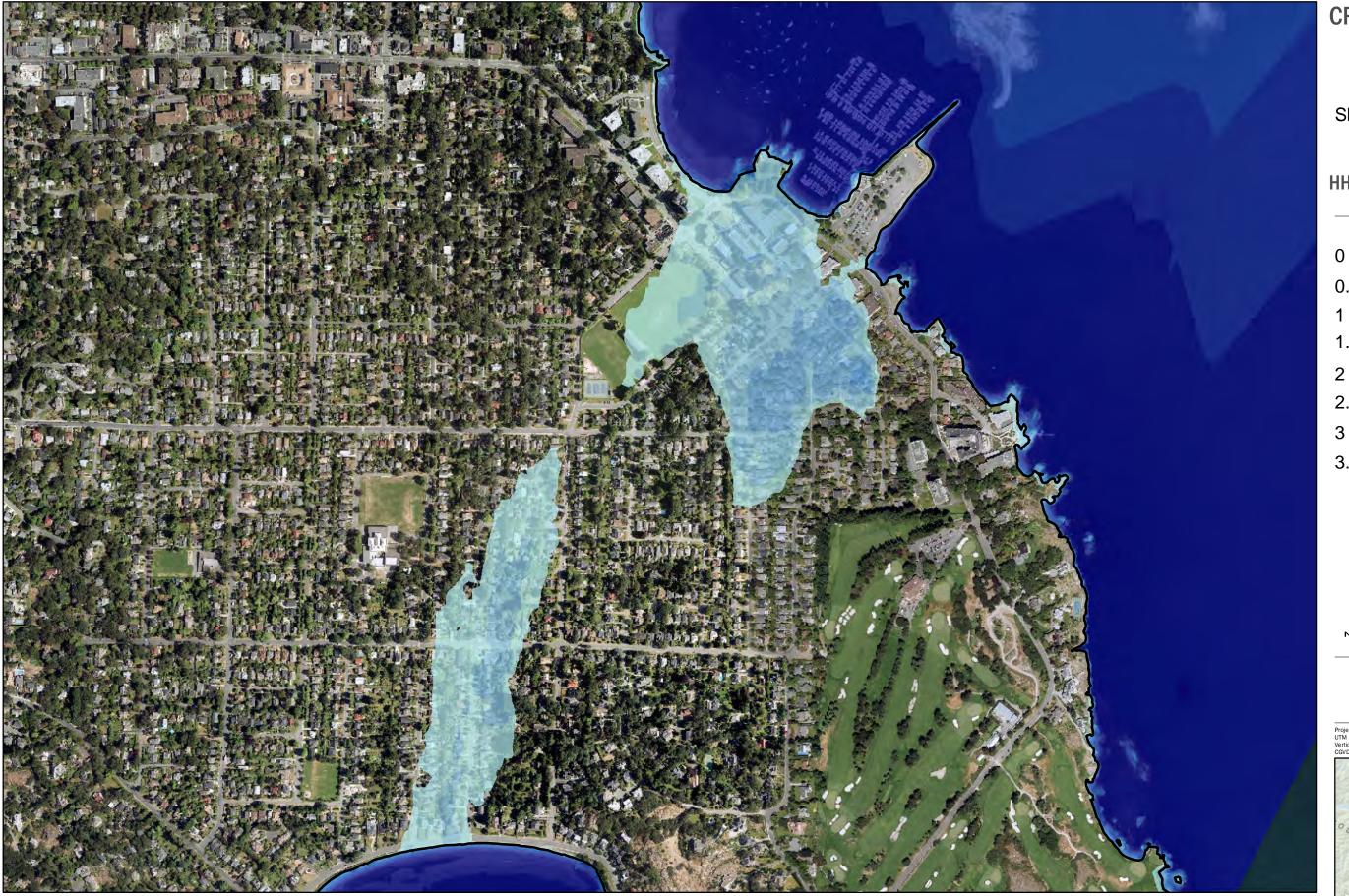


Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/21/20



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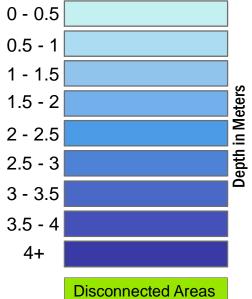


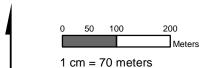
For more context about the maps and analysis, including a description of the data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

CRD Inundation Mapping Oak Bay Windsor Park

Shoreline

HHWLT + 0.5m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/21



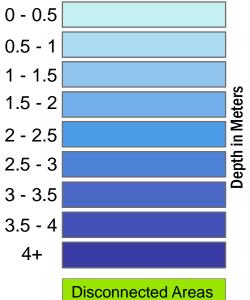


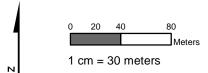
CRD Inundation Mapping

Cadboro Bay

Shoreline

HHWLT + 0.5m SEA LEVEL RISE + 1.3m STORM SURGE





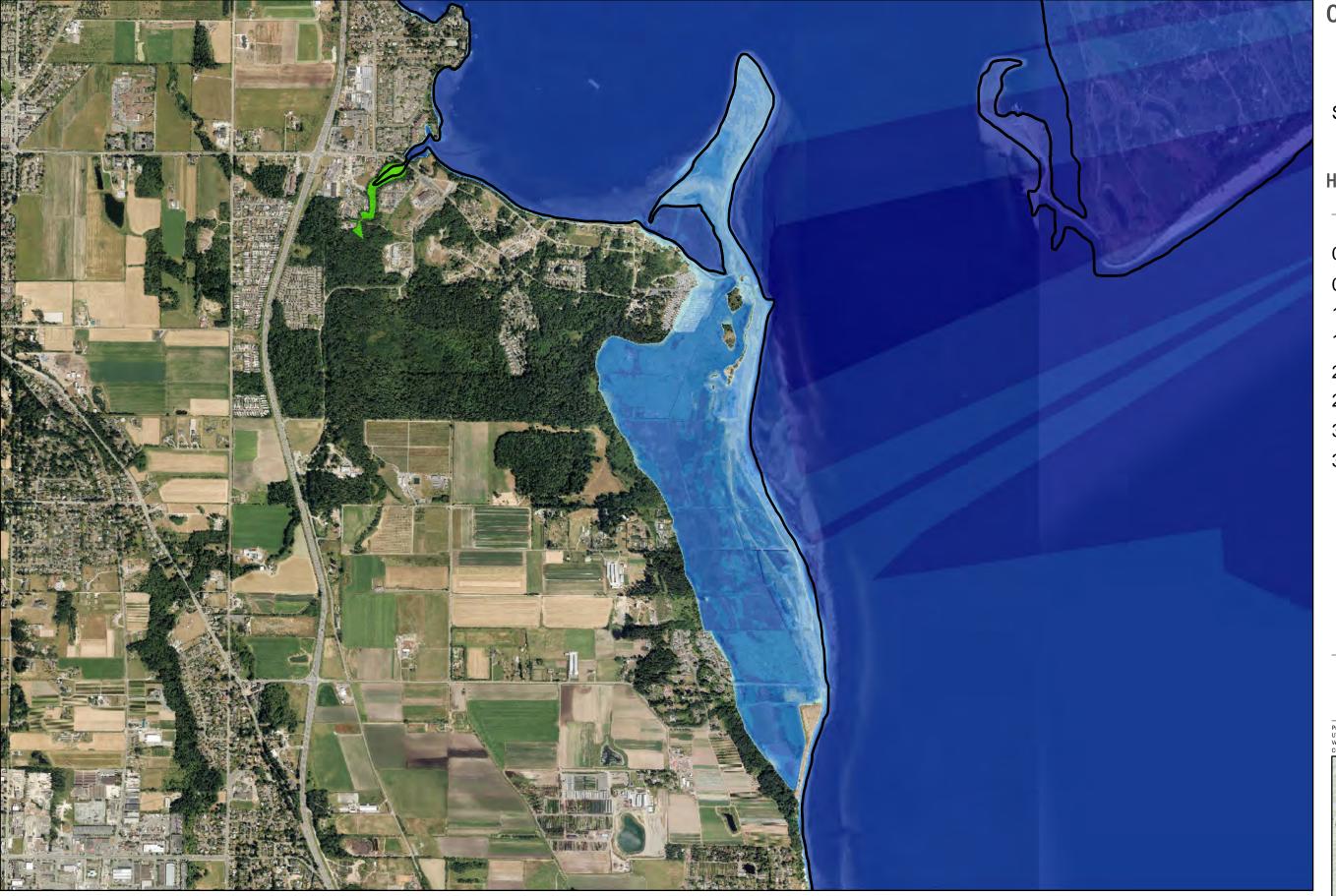


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Date: 9/21/2



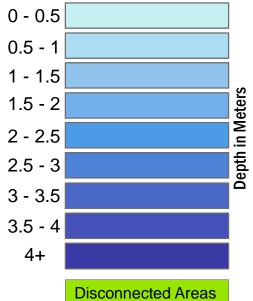
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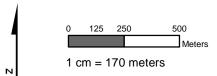


CRD Inundation Mapping Island View Park

Shoreline

HHWLT + 0.5m SEA LEVEL RISE + 1.3m STORM SURGE







Strait of Juan de Fuca

Projection:
UTM Zone 10N, North American Datum 1983
Vertical Datum:
CGVD28

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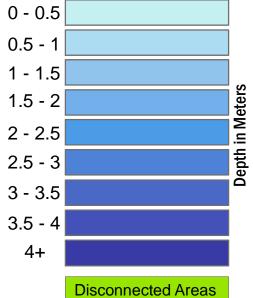


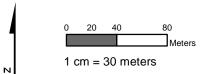
CRD Inundation Mapping

Patricia Bay

Shoreline

HHWLT + 0.5m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Data: 0 /21 /2



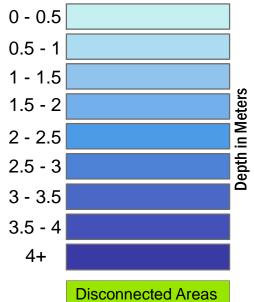
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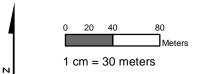


CRD Inundation Mapping South Sidney

Shoreline

HHWLT + 0.5m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/21/2



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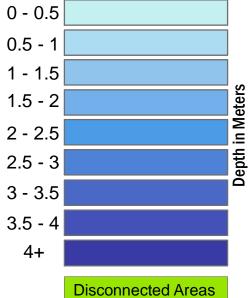
CRD Inundation Mapping

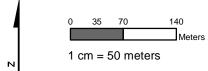
Tsehum Harbour

Sidney

Shoreline

HHWLT + 0.5m SEA LEVEL RISE + 1.3m STORM SURGE





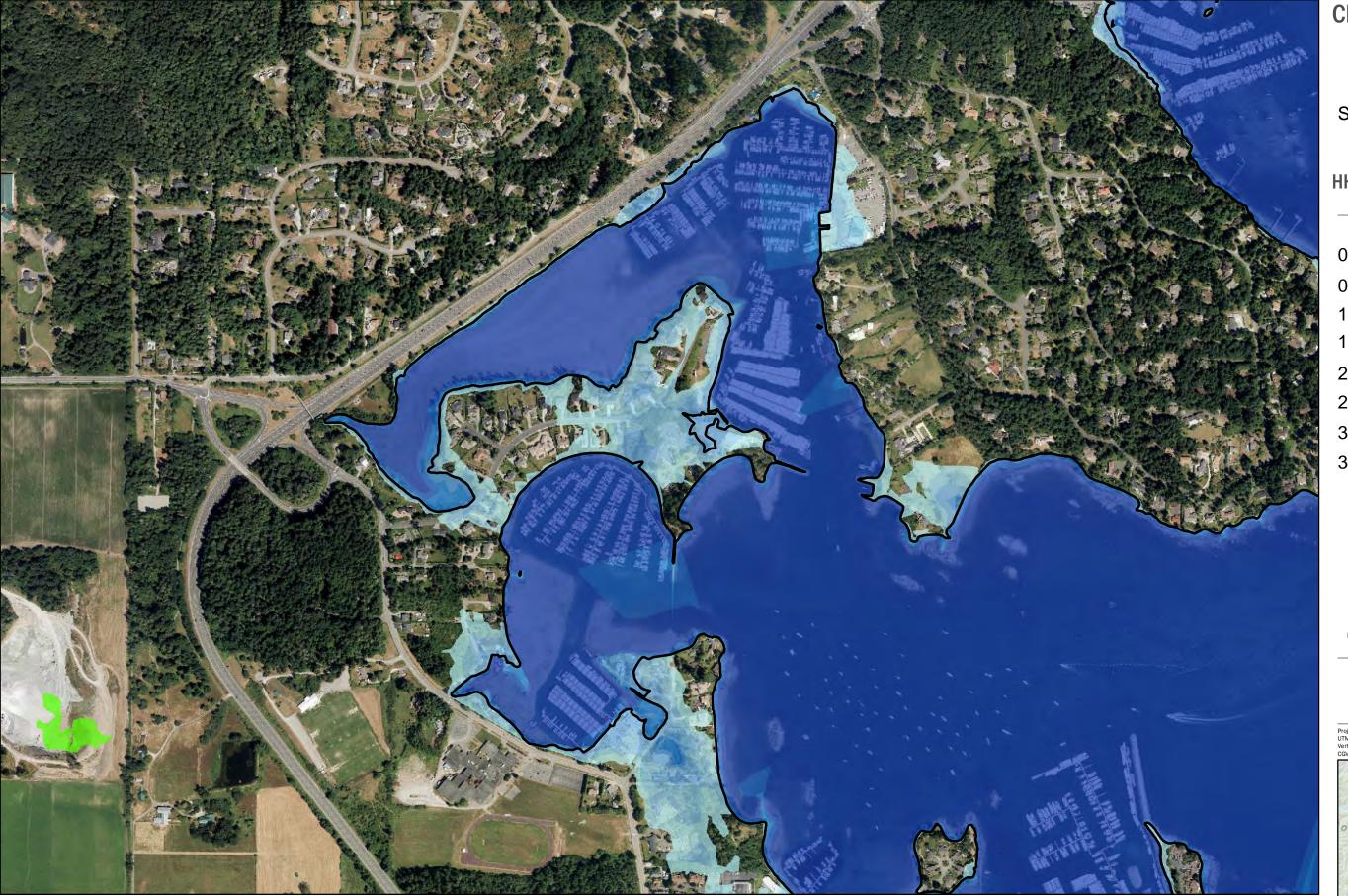


Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/21/:



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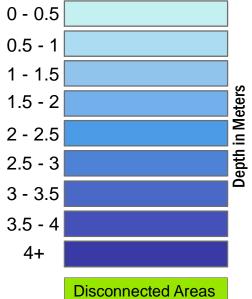
For more context about the maps and analysis, including a description of the data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

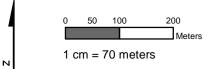
CRD Inundation Mapping

Tsehum Harbour North Saanich

Shoreline

HHWLT + 0.5m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/21/

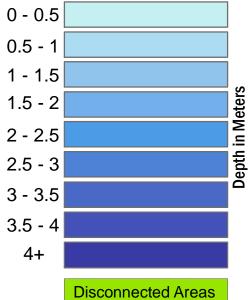


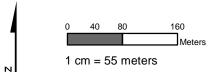


CRD Inundation Mapping Fulford Harbour

Shoreline

HHWLT + 0.5m SEA LEVEL RISE + 1.3m STORM SURGE





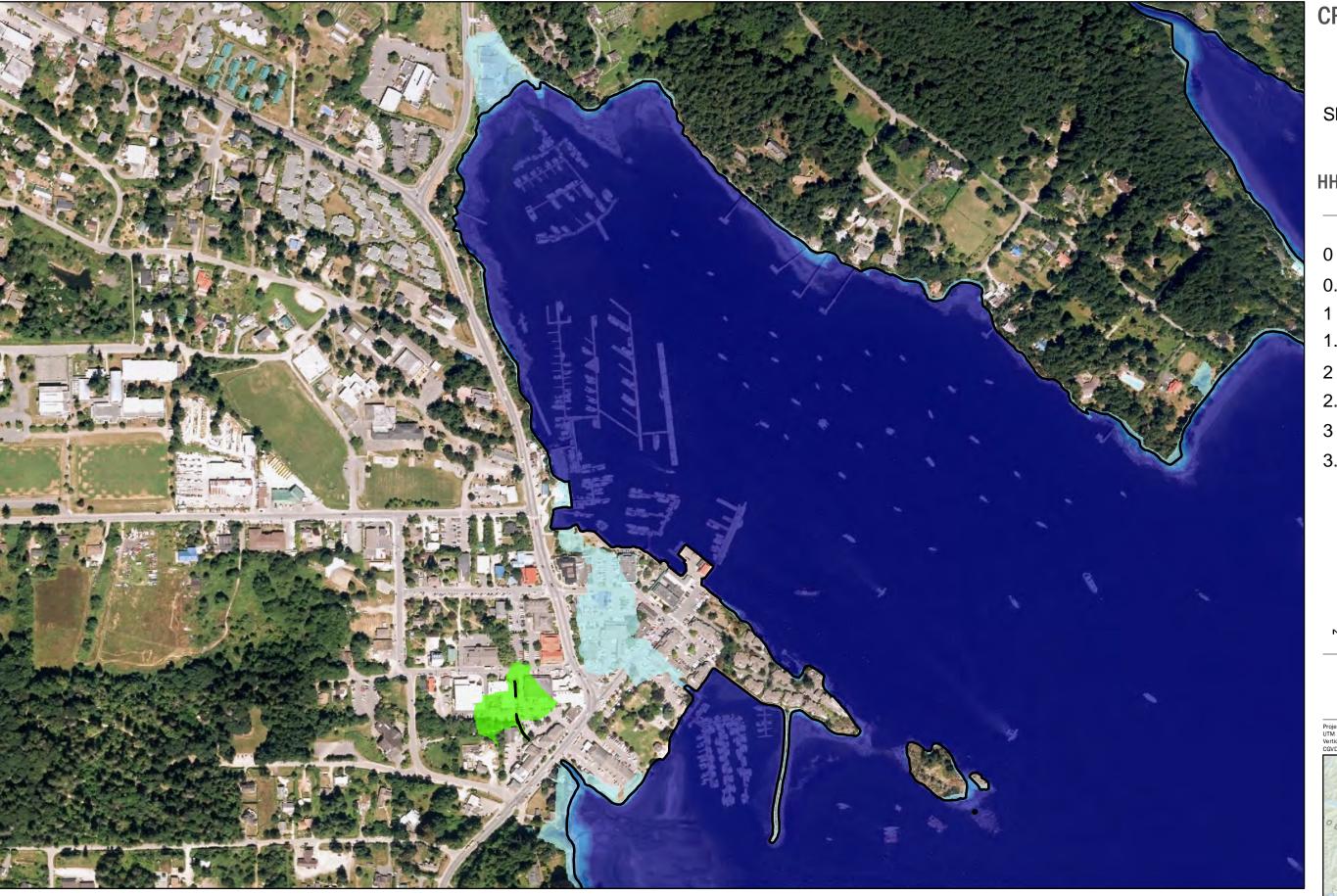


Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/21/20



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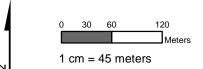
For more context about the maps and analysis, including a description of the data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

CRD Inundation Mapping Central Ganges

Shoreline

HHWLT + 0.5m SEA LEVEL RISE + 1.3m STORM SURGE

0 - 0.5		
0.5 - 1		
1 - 1.5		,,
1.5 - 2		in Meters
2 - 2.5		
2.5 - 3		Depth
3 - 3.5		_
3.5 - 4		
4+		
	Disconnected Areas	







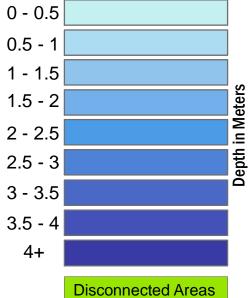


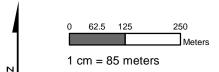
For more context about the maps and analysis, including a description of the data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

CRD Inundation Mapping **Galliano Island**

Shoreline

HHWLT + 0.5m SEA LEVEL RISE + 1.3m STORM SURGE



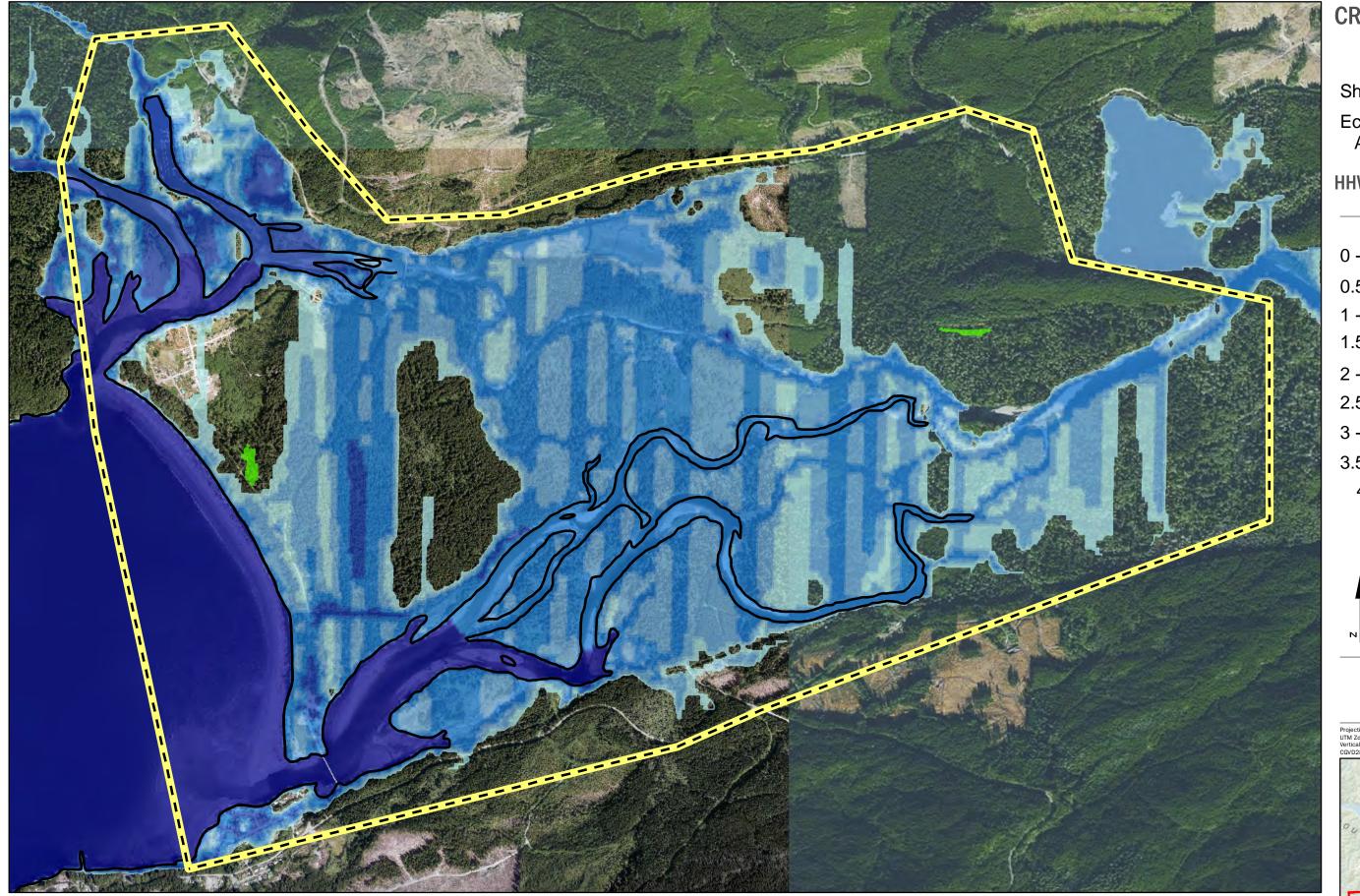




Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/21/20





Note: Financial valuation analysis was conducted on the inundation properties located within the economic impact analysis for the HHWLT + 1.0m Sea Level Rise + 1.3m storm surge scenario. Properties located outside of the inundation area, and properties that are inundated, but outside of the economic impact analysis are not included within the financial valuation analysis contained within the Capital Regional Distric Coastal Sea Level Rise Risk Assessment Report (2014).

For a description of data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

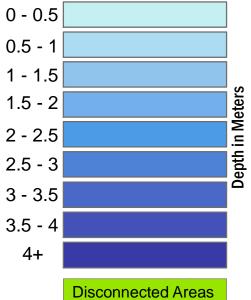
CRD Inundation Mapping Port Renfrew

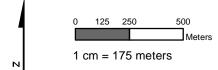
Shoreline

Economic Impact Analysis Area



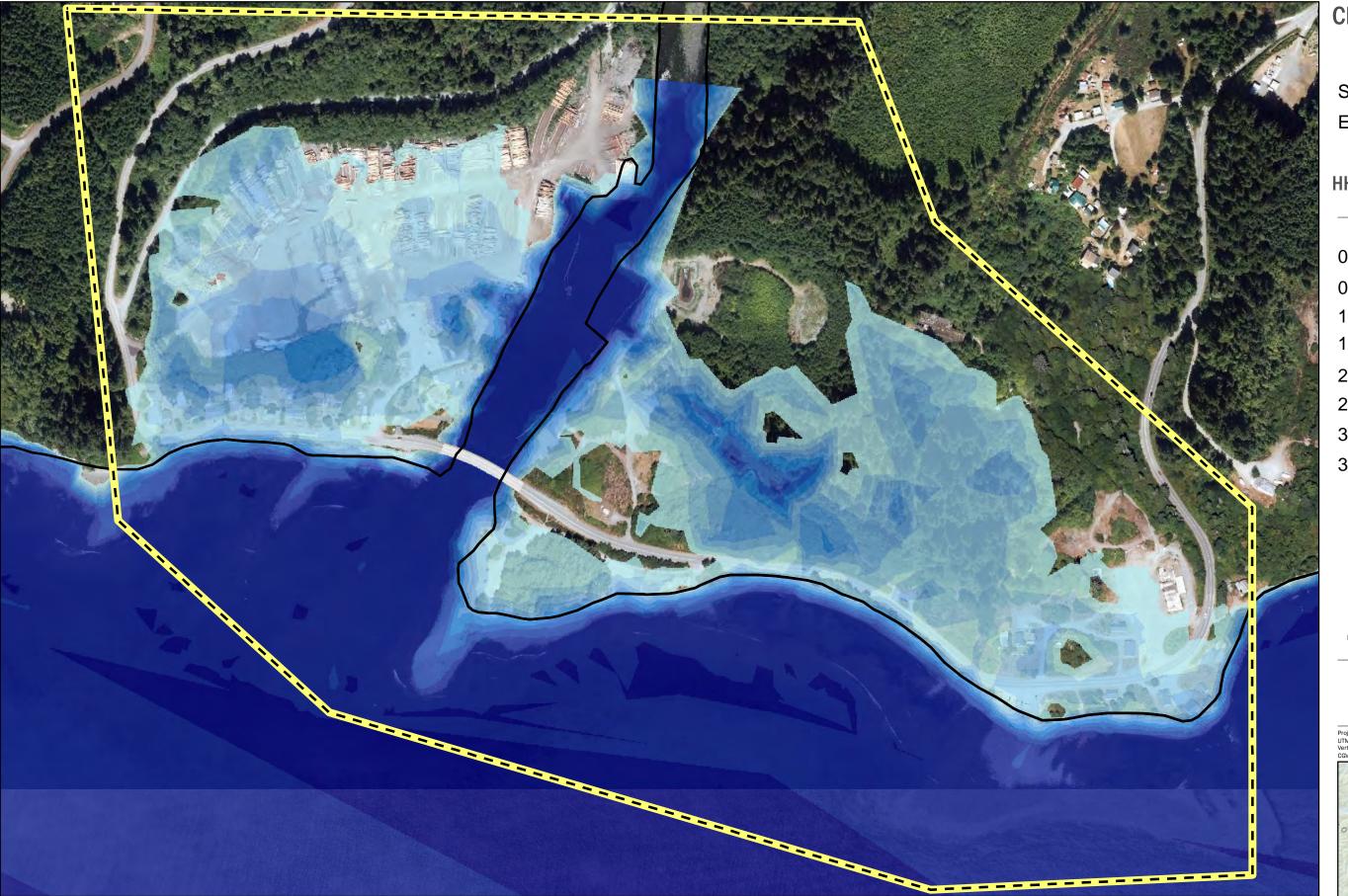
HHWLT + 1.0m SEA LEVEL RISE + 1.3m STORM SURGE











Note: Financial valuation analysis was conducted on the inundation properties located within the economic impact analysis for the HHWLT + 1.0m Sea Level Rise + 1.3m storm surge scenario. Properties located outside of the inundation area, and properties that are inundated, but outside of the economic impact analysis are not included within the financial valuation analysis contained within the Capital Regional Distric Coastal Sea Level Rise Risk Assessment Report (2014).

For a description of data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

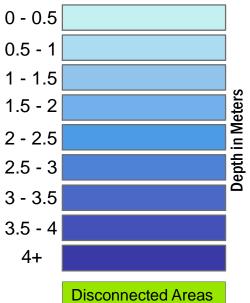
CRD Inundation Mapping Jordan River

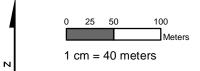
Shoreline

Economic Impact Analysis Area



HHWLT + 1.0m SEA LEVEL RISE + 1.3m STORM SURGE











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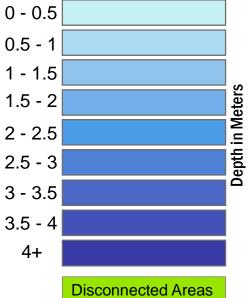
CRD Inundation Mapping Highway 14

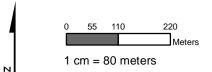
Shoreline

Economic Impact Analysis Area



HHWLT + 1.0m SEA LEVEL RISE + 1.3m STORM SURGE











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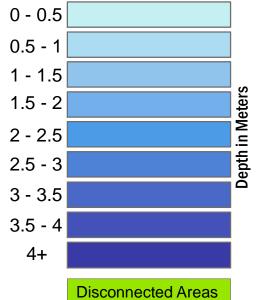
CRD Inundation Mapping Milnes Landing

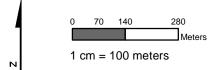
Shoreline

Economic Impact Analysis Area



HHWLT + 1.0m SEA LEVEL RISE + 1.3m STORM SURGE











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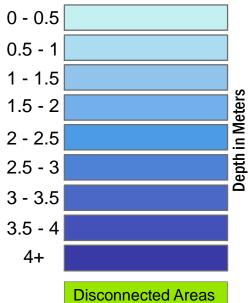
CRD Inundation Mapping Albert Head Lagoon

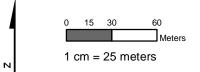
Shoreline

Economic Impact Analysis Area



HHWLT + 1.0m SEA LEVEL RISE + 1.3m STORM SURGE











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For a description of data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

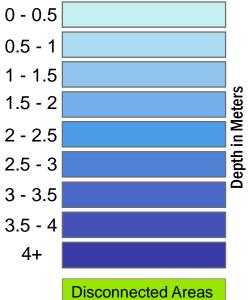
CRD Inundation Mapping Esquimalt Lagoon

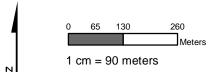
Shoreline

Economic Impact Analysis Area



HHWLT + 1.0m SEA LEVEL RISE + 1.3m STORM SURGE







Strait of Juan de Fuca





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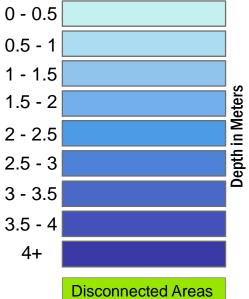
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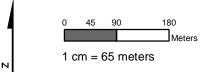
CRD Inundation Mapping Gorge View Royal

Shoreline

Economic Impact Analysis Area

HHWLT + 1.0m SEA LEVEL RISE + 1.3m STORM SURGE











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For a description of data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

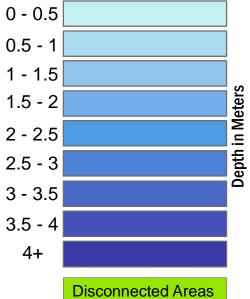
CRD Inundation Mapping Gorge View Saanich

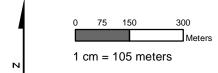
Shoreline

Economic Impact Analysis Area



HHWLT + 1.0m SEA LEVEL RISE + 1.3m STORM SURGE



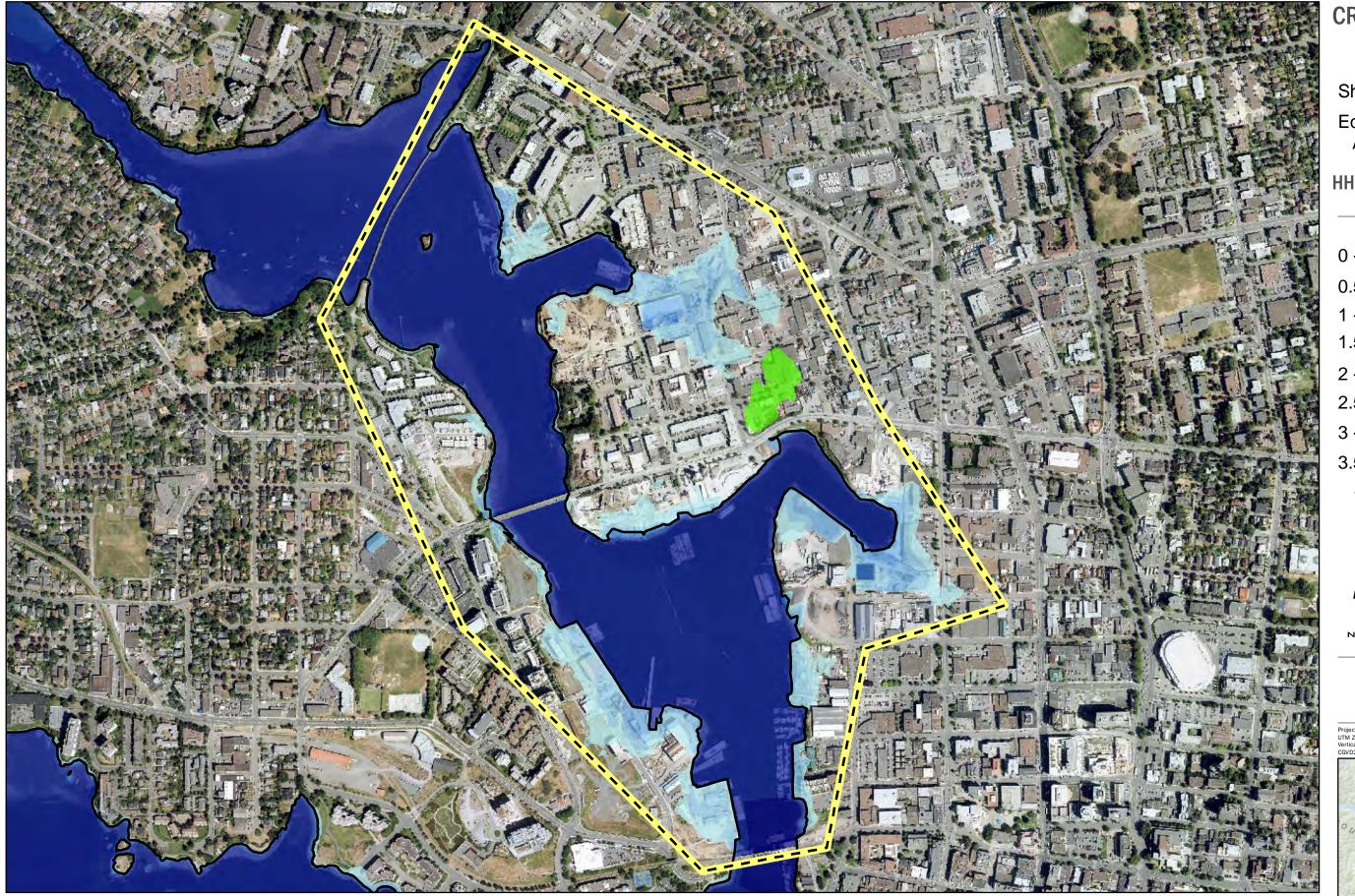




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trait of Juan de Fuca





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For a description of data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

CRD Inundation Mapping Gorge View

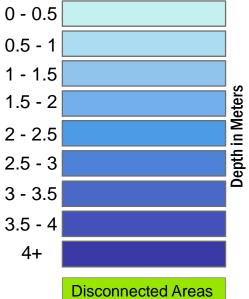
Industrial Land

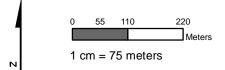
Shoreline

Economic Impact Analysis Area



HHWLT + 1.0m SEA LEVEL RISE + 1.3m STORM SURGE











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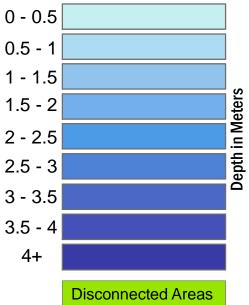
CRD Inundation Mapping Esquimalt DND

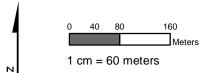
Shoreline

Economic Impact Analysis Area



HHWLT + 1.0m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28





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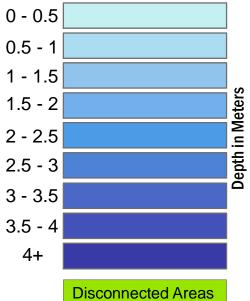
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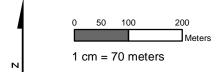
CRD Inundation Mapping Gorge View Esquimalt

Shoreline

Economic Impact Analysis Area













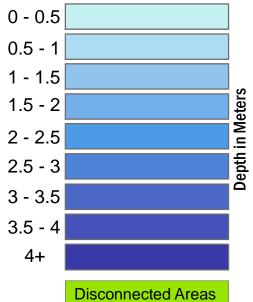
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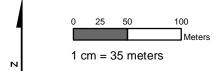
For a description of data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

CRD Inundation Mapping Inner Harbour

Shoreline

Economic Impact Analysis Area











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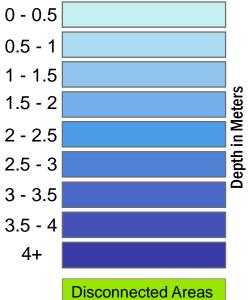
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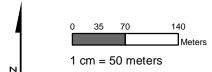
CRD Inundation Mapping Ogden Point

Shoreline

Economic Impact Analysis Area













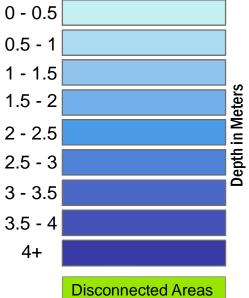
CRD Inundation Mapping Dallas Road

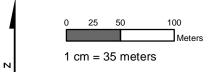
Shoreline

Economic Impact Analysis Area



HHWLT + 1.0m SEA LEVEL RISE + 1.3m STORM SURGE





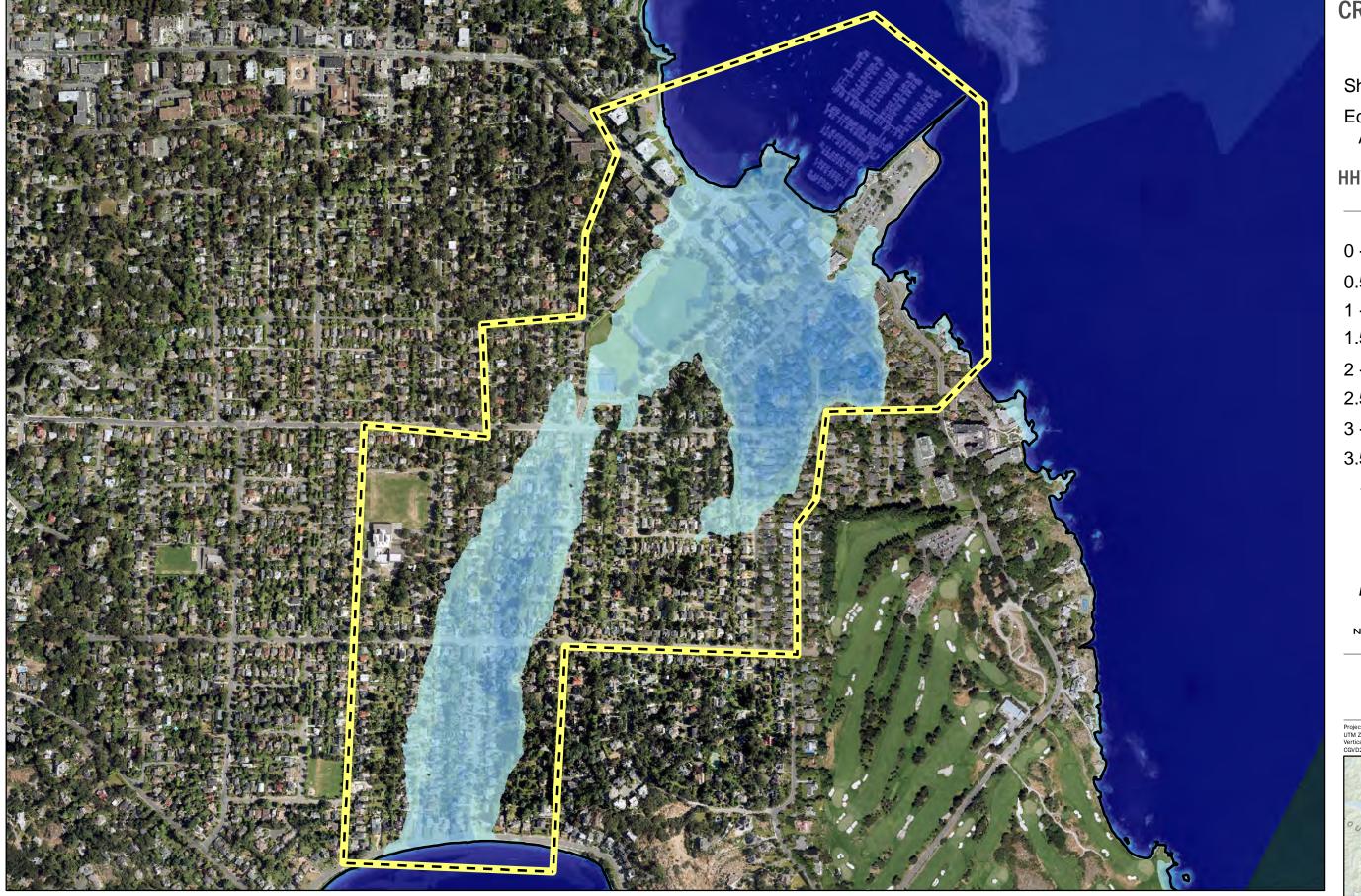


Strait of Juan de Fuca

Important: This map has been prepared for information purposes. The Capital Regional District (CRD) makes no representations or warranties regarding the accuracy, currency or completeness of this map or the suitability of the map for any purpose. The CRD disclaims all warranties in connection with the map or suitability of the map for any purpose. The CRD will not be liable and has no obligation for any damage, loss or injustry resulting from the use of the map or information on the map.

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CRD Inundation Mapping Oak Bay

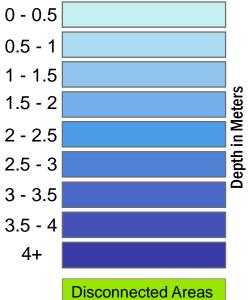
Shoreline

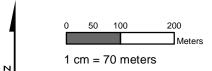
Economic Impact Analysis Area



Windsor Park

HHWLT + 1.0m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28





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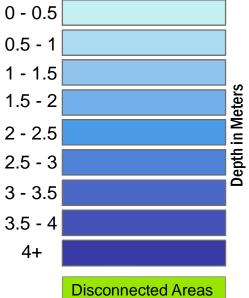
CRD Inundation Mapping Cadboro Bay

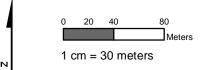
Shoreline

Economic Impact Analysis Area



HHWLT + 1.0m SEA LEVEL RISE + 1.3m STORM SURGE

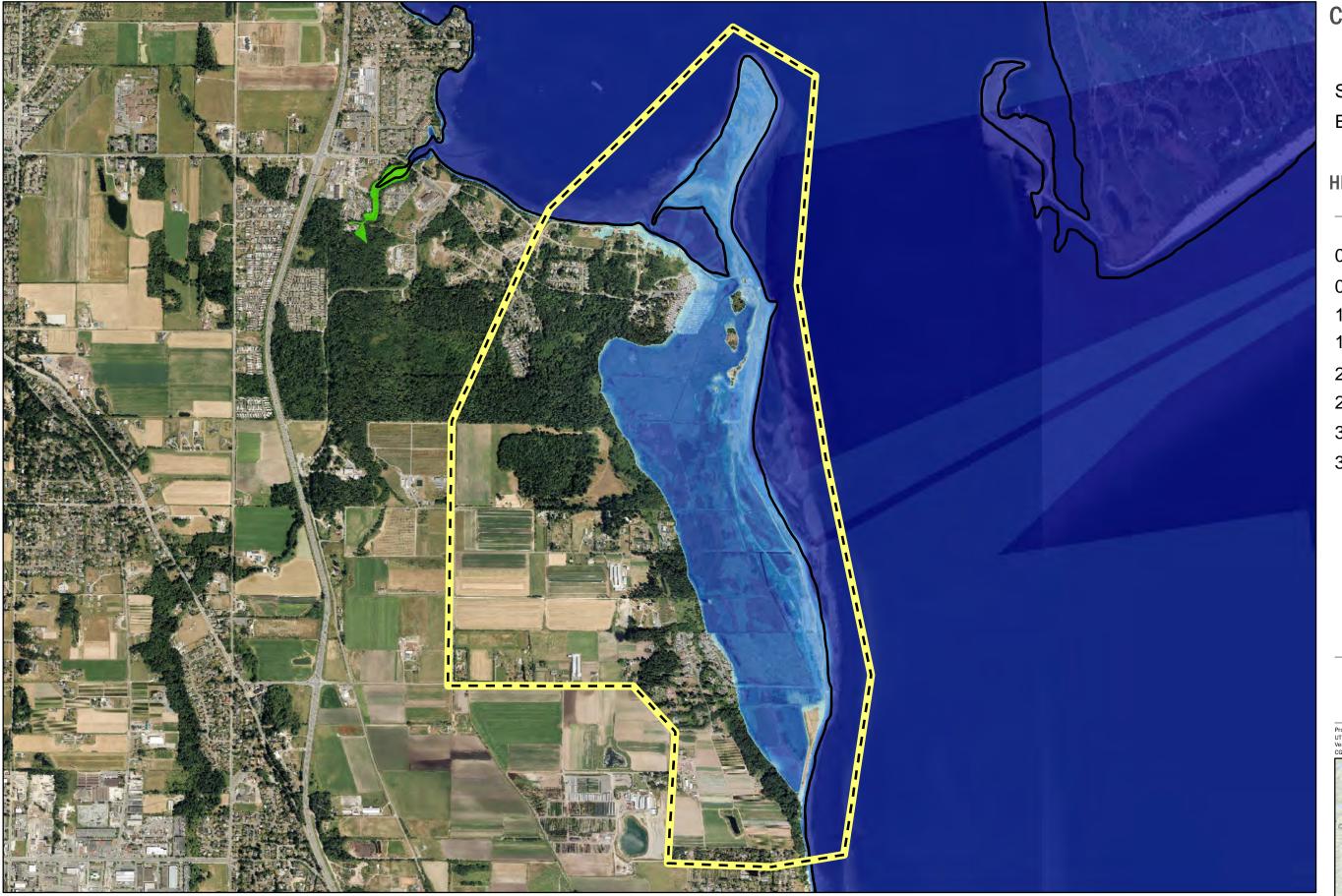






Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28





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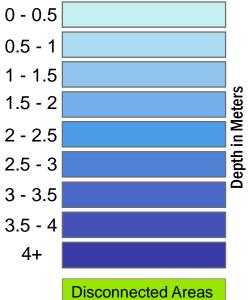
CRD Inundation Mapping Island View Park

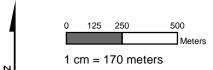
Shoreline

Economic Impact Analysis Area



HHWLT + 1.0m SEA LEVEL RISE + 1.3m STORM SURGE











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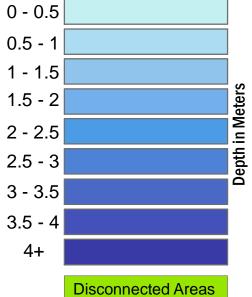
CRD Inundation Mapping Patricia Bay

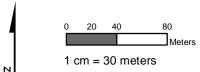
Shoreline

Economic Impact Analysis Area



HHWLT + 1.0m SEA LEVEL RISE + 1.3m STORM SURGE

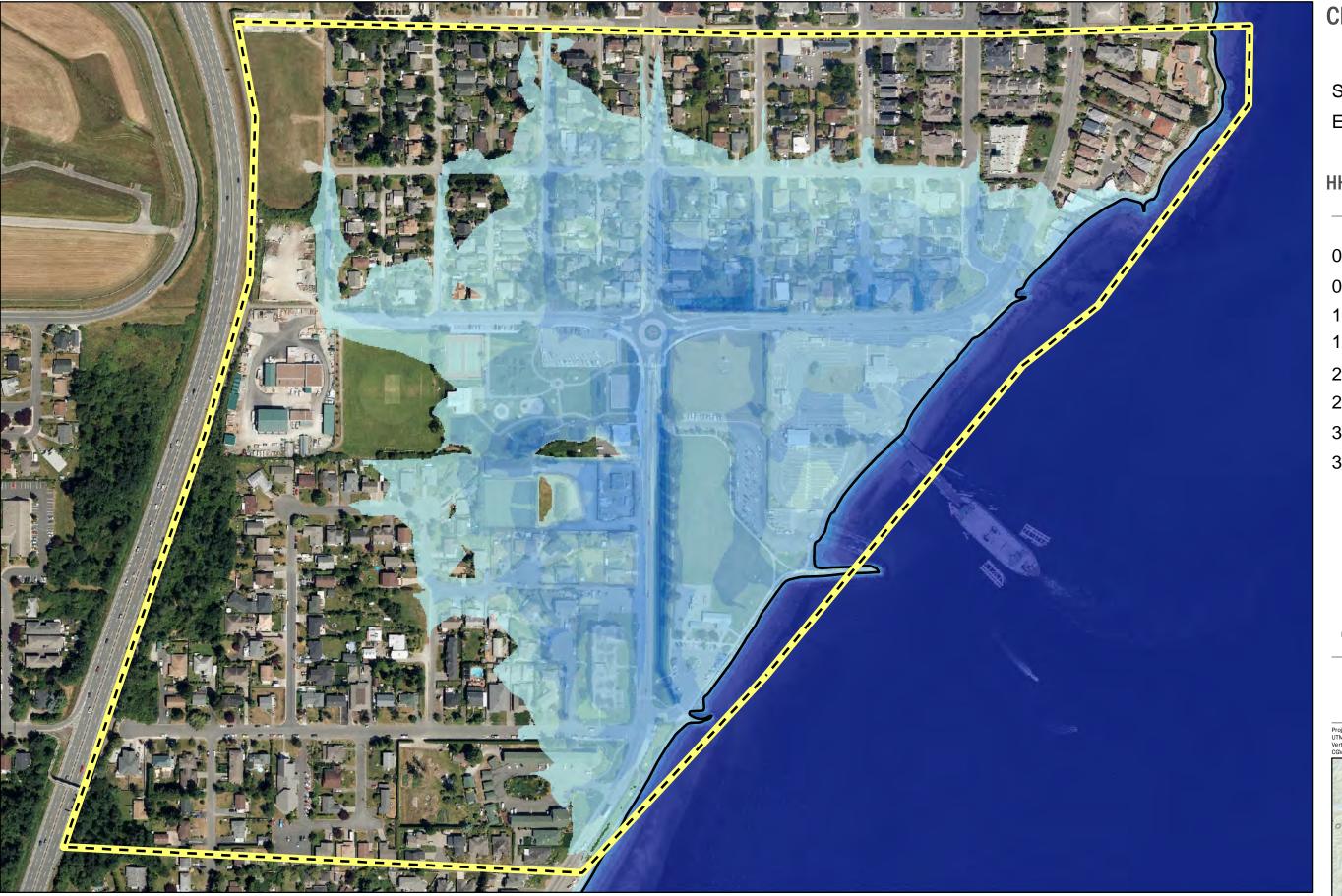






Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28





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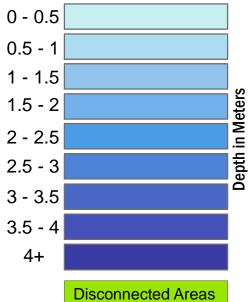
CRD Inundation Mapping South Sidney

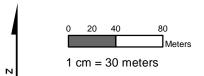
Shoreline

Economic Impact Analysis Area



HHWLT + 1.0m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28





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For a description of data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

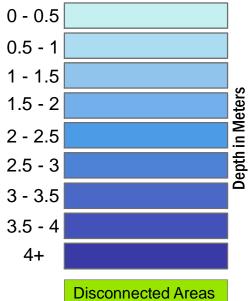
CRD Inundation Mapping

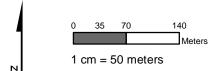
Tsehum Harbour Sidney

Shoreline

Economic Impact Analysis Area

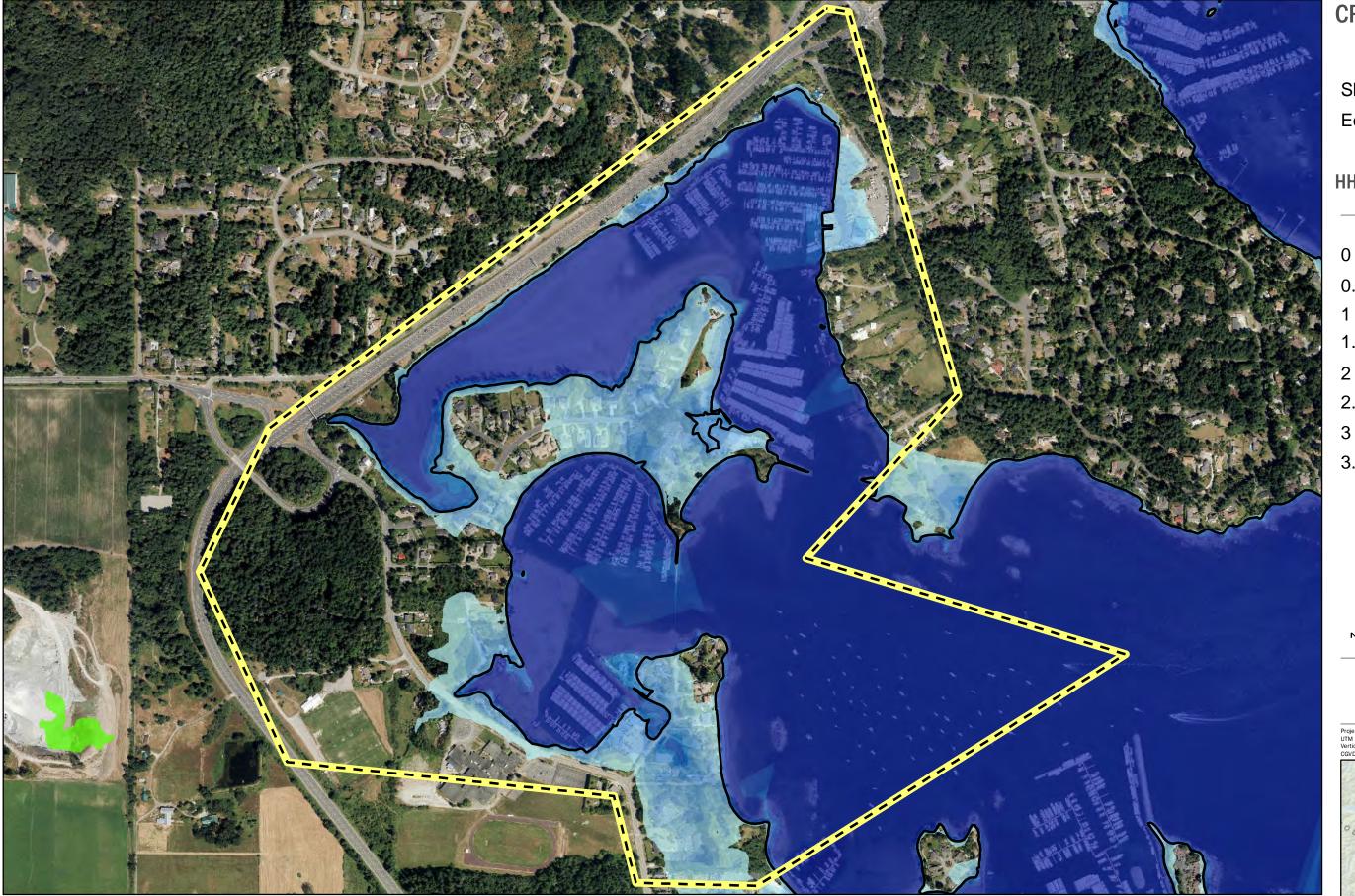












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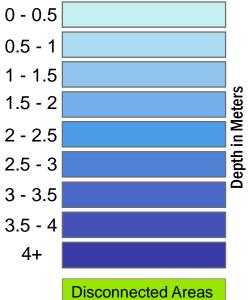
CRD Inundation Mapping

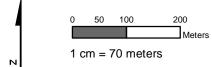
Tsehum Harbour North Saanich

Shoreline

Economic Impact Analysis Area













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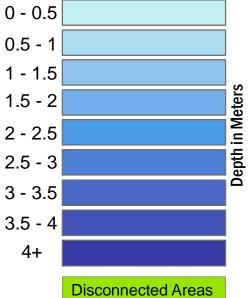
CRD Inundation Mapping Fulford Harbour

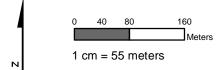
Shoreline

Economic Impact Analysis Area



HHWLT + 1.0m SEA LEVEL RISE + 1.3m STORM SURGE

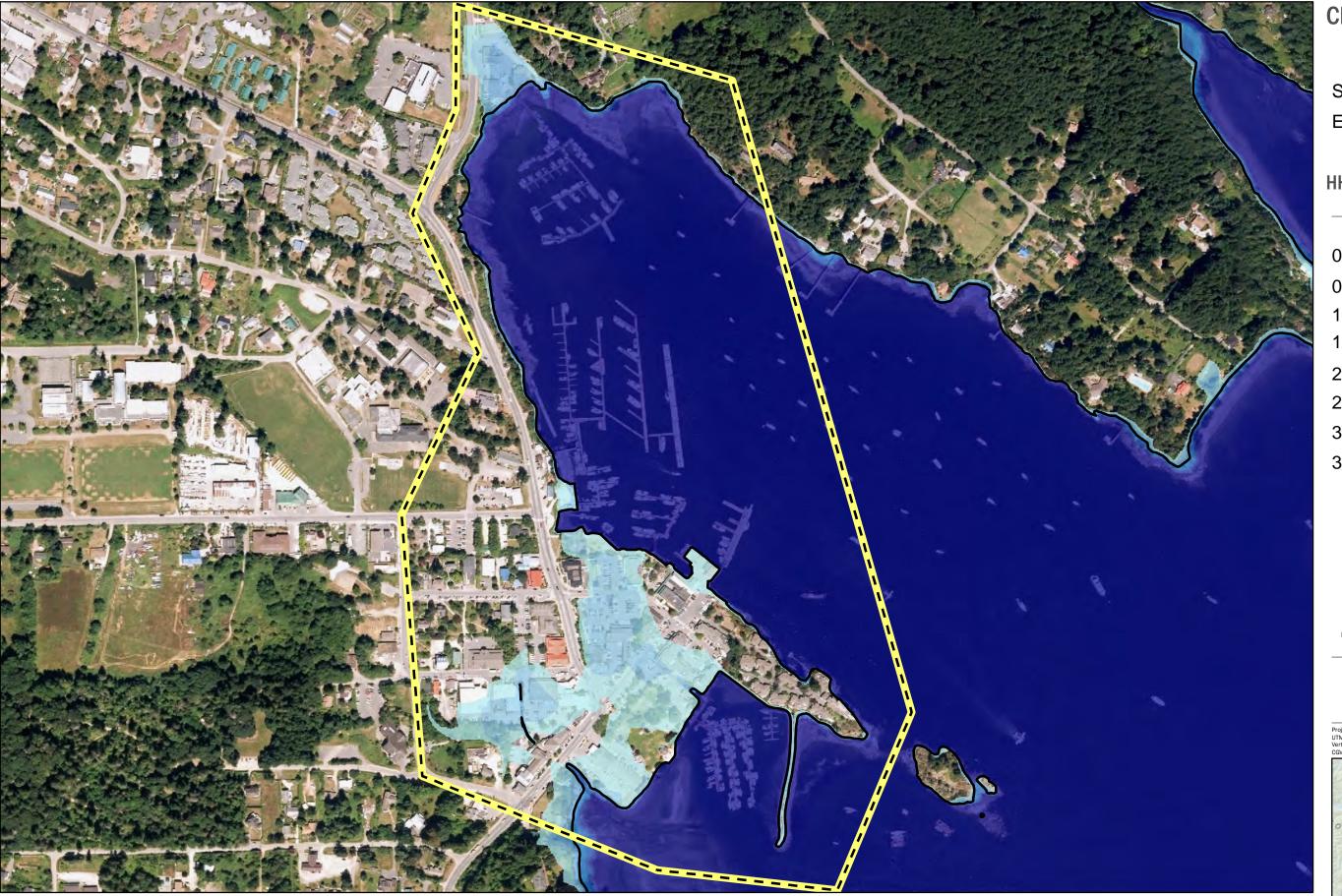






Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28





Note: Financial valuation analysis was conducted on the inundation properties located within the economic impact analysis for the HHWLT + 1.0m Sea Level Rise + 1.3m storm surge scenario. Properties located outside of the inundation area, and properties that are inundated, but outside of the economic impact analysis are not included within the financial valuation analysis contained within the Capital Regional Distric Coastal Sea Level Rise Risk Assessment Report (2014).

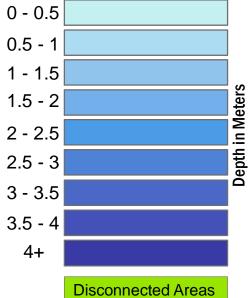
For a description of data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

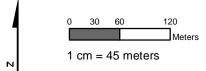
CRD Inundation Mapping Central Ganges

Shoreline

Economic Impact Analysis Area

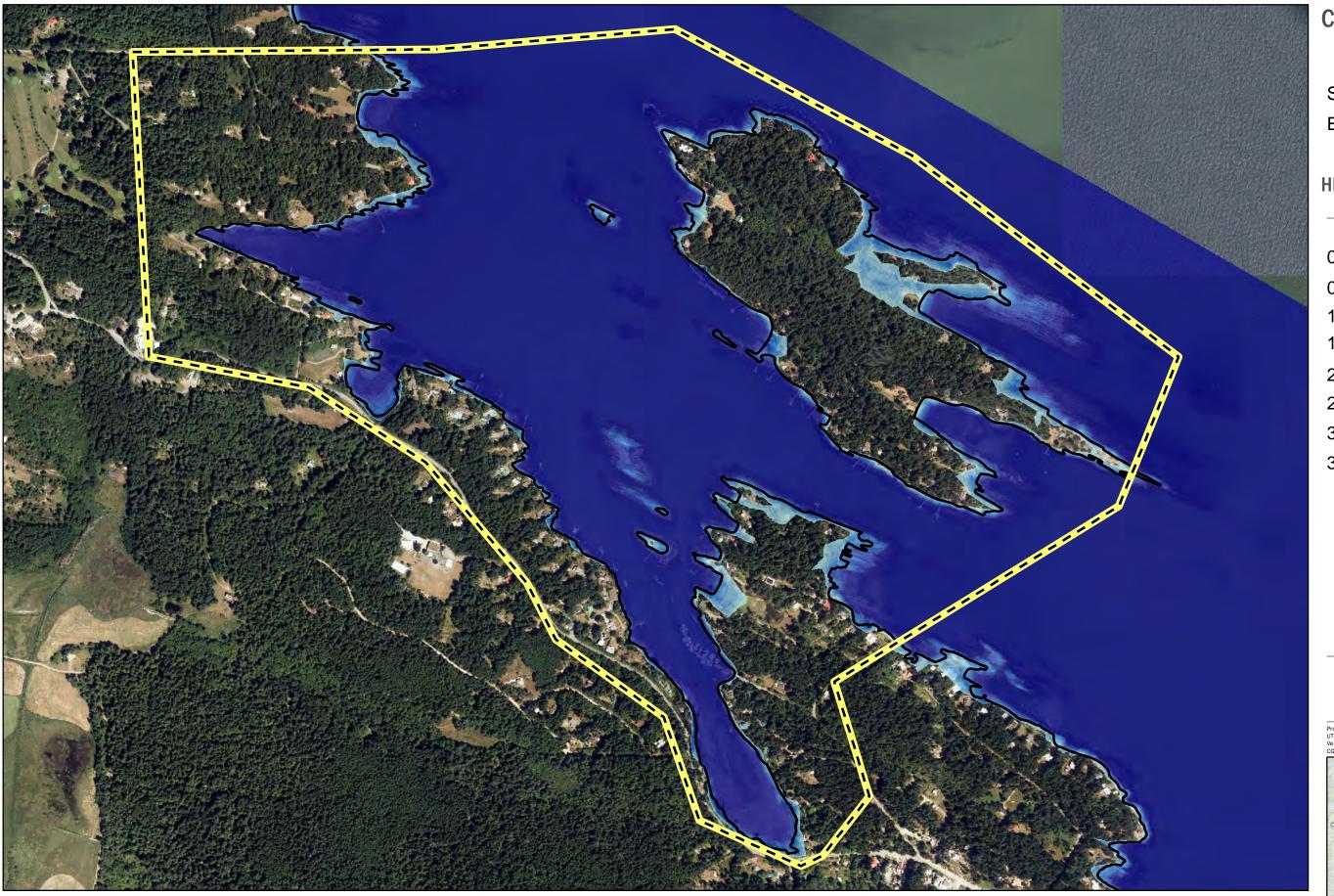












Note: Financial valuation analysis was conducted on the inundation properties located within the economic impact analysis for the HHWLT + 1.0m Sea Level Rise + 1.3m storm surge scenario. Properties located outside of the inundation area, and properties that are inundated, but outside of the economic impact analysis are not included within the financial valuation analysis contained within the Capital Regional Distric Coastal Sea Level Rise Risk Assessment Report (2014).

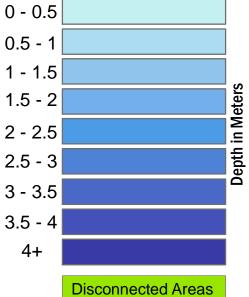
For a description of data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

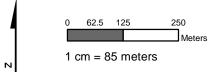
CRD Inundation Mapping Galliano Island

Shoreline

Economic Impact Analysis Area

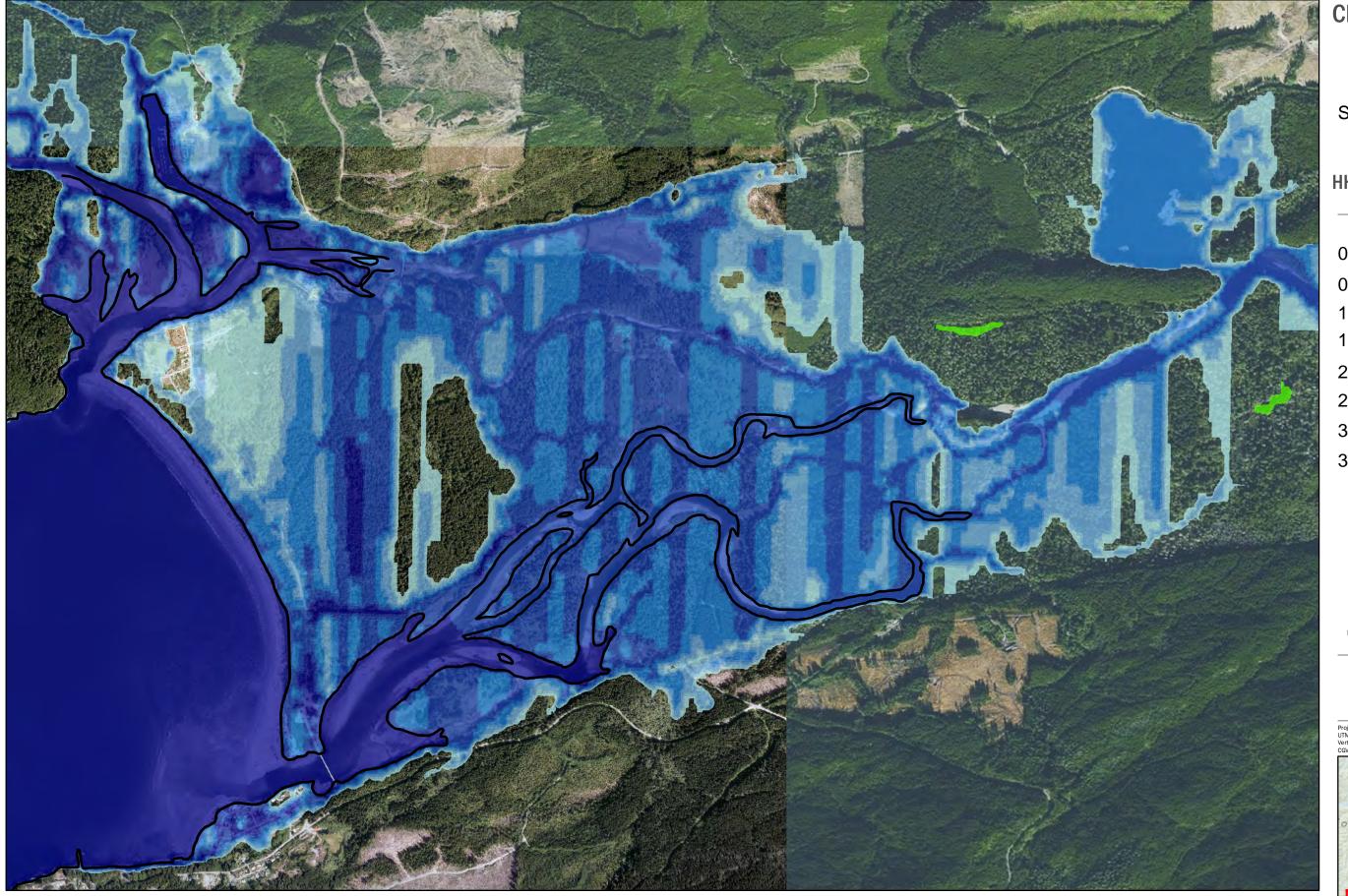








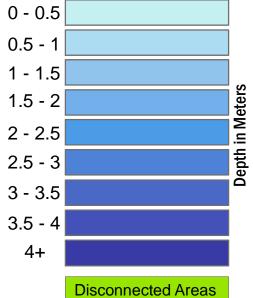


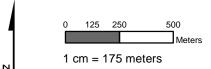


CRD Inundation Mapping Port Renfrew

Shoreline

HHWLT + 2.0m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

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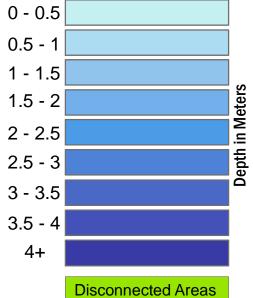
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CRD Inundation Mapping Jordan River

Shoreline

HHWLT + 2.0m SEA LEVEL RISE + 1.3m STORM SURGE



0 25 50 100 Meters 1 cm = 40 meters



Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28



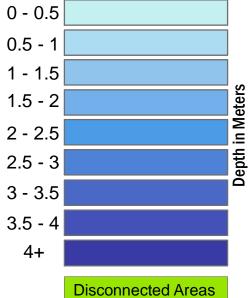
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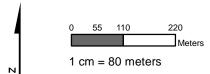


CRD Inundation Mapping **Highway 14**

Shoreline

HHWLT + 2.0m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/22/20



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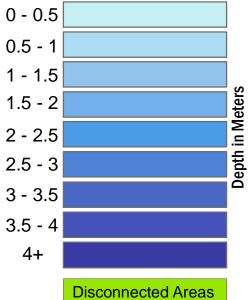


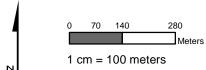
For more context about the maps and analysis, including a description of the data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

CRD Inundation Mapping Milnes Landing

Shoreline

HHWLT + 2.0m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28



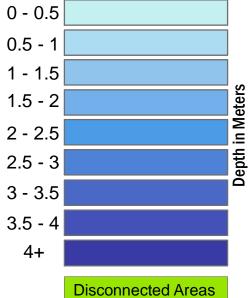


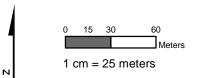
For more context about the maps and analysis, including a description of the data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

CRD Inundation Mapping **Albert Head Lagoon**

Shoreline

HHWLT + 2.0m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28



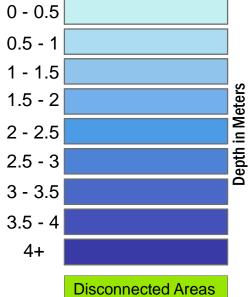


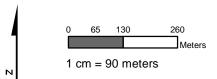
For more context about the maps and analysis, including a description of the data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

CRD Inundation Mapping Esquimalt Lagoon

Shoreline

HHWLT + 2.0m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28



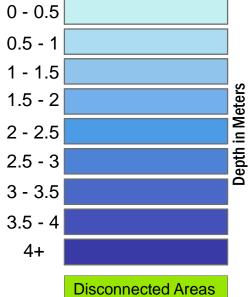


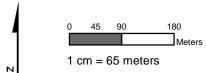
For more context about the maps and analysis, including a description of the data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

CRD Inundation Mapping Gorge View Royal

Shoreline

HHWLT + 2.0m SEA LEVEL RISE + 1.3m STORM SURGE

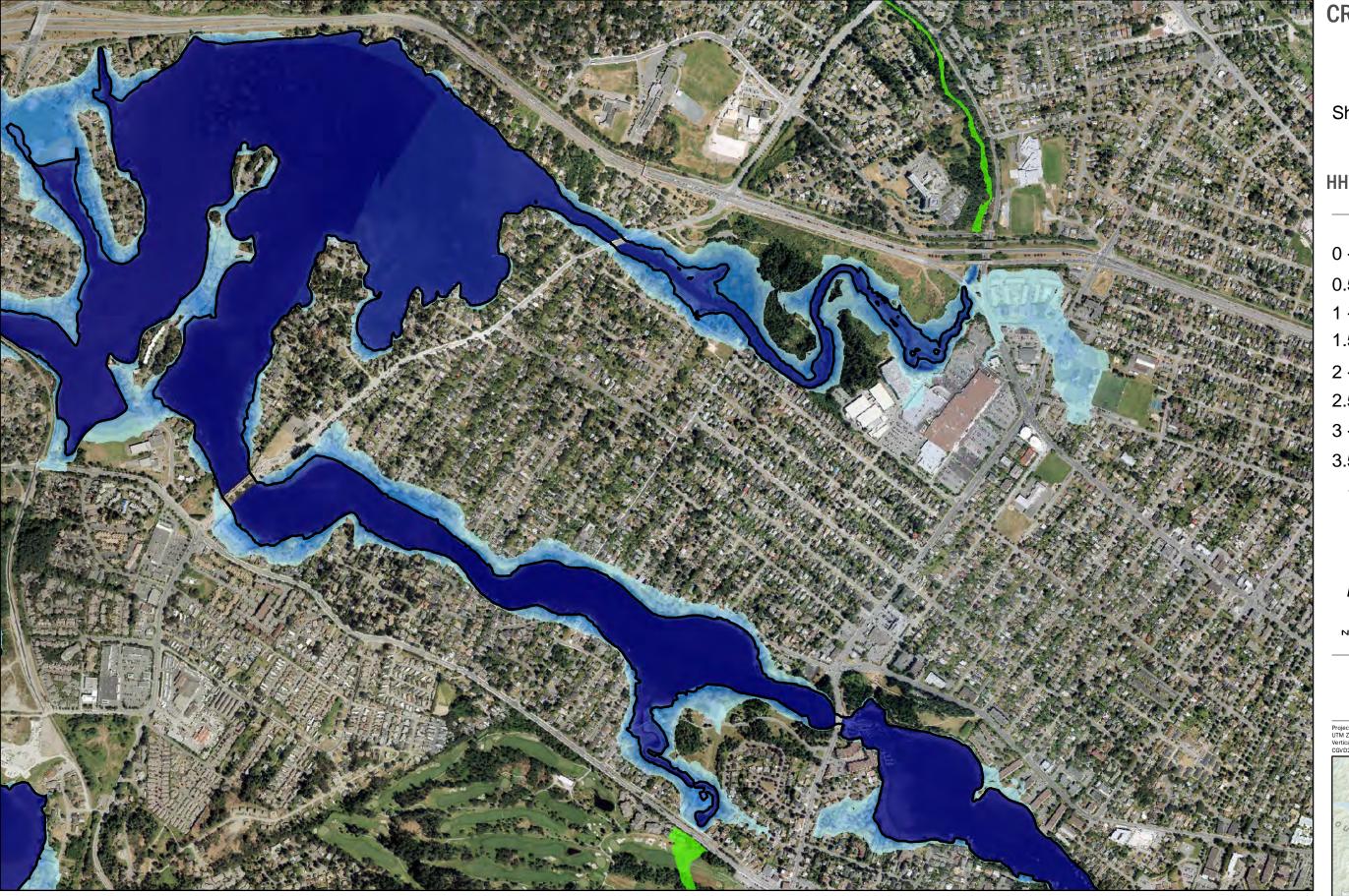






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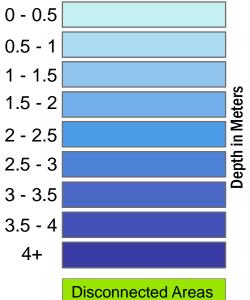


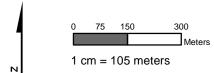
For more context about the maps and analysis, including a description of the data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

CRD Inundation Mapping Gorge View Saanich

Shoreline

HHWLT + 2.0m SEA LEVEL RISE + 1.3m STORM SURGE

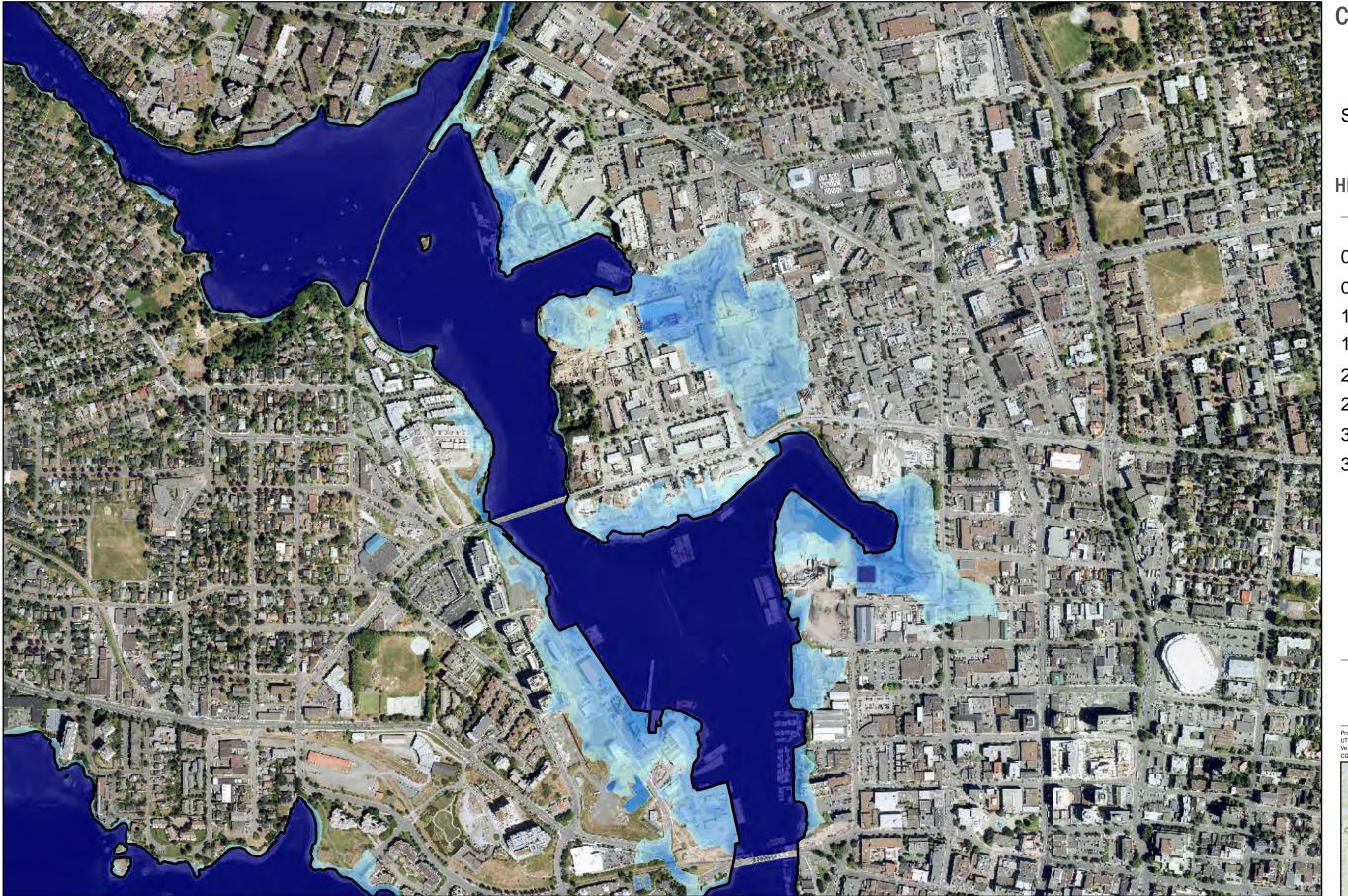






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Strait of Juan de Fuca

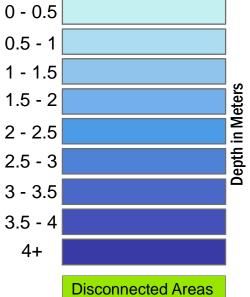


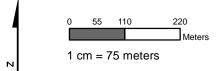
For more context about the maps and analysis, including a description of the data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

CRD Inundation Mapping Gorge View Industrial Land

Shoreline

HHWLT + 2.0m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/2

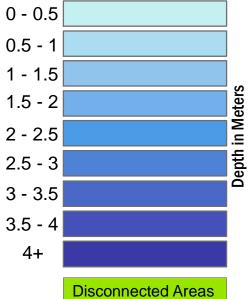


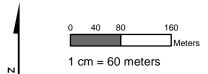


CRD Inundation Mapping
Esquimalt DND

Shoreline

HHWLT + 2.0m SEA LEVEL RISE + 1.3m STORM SURGE





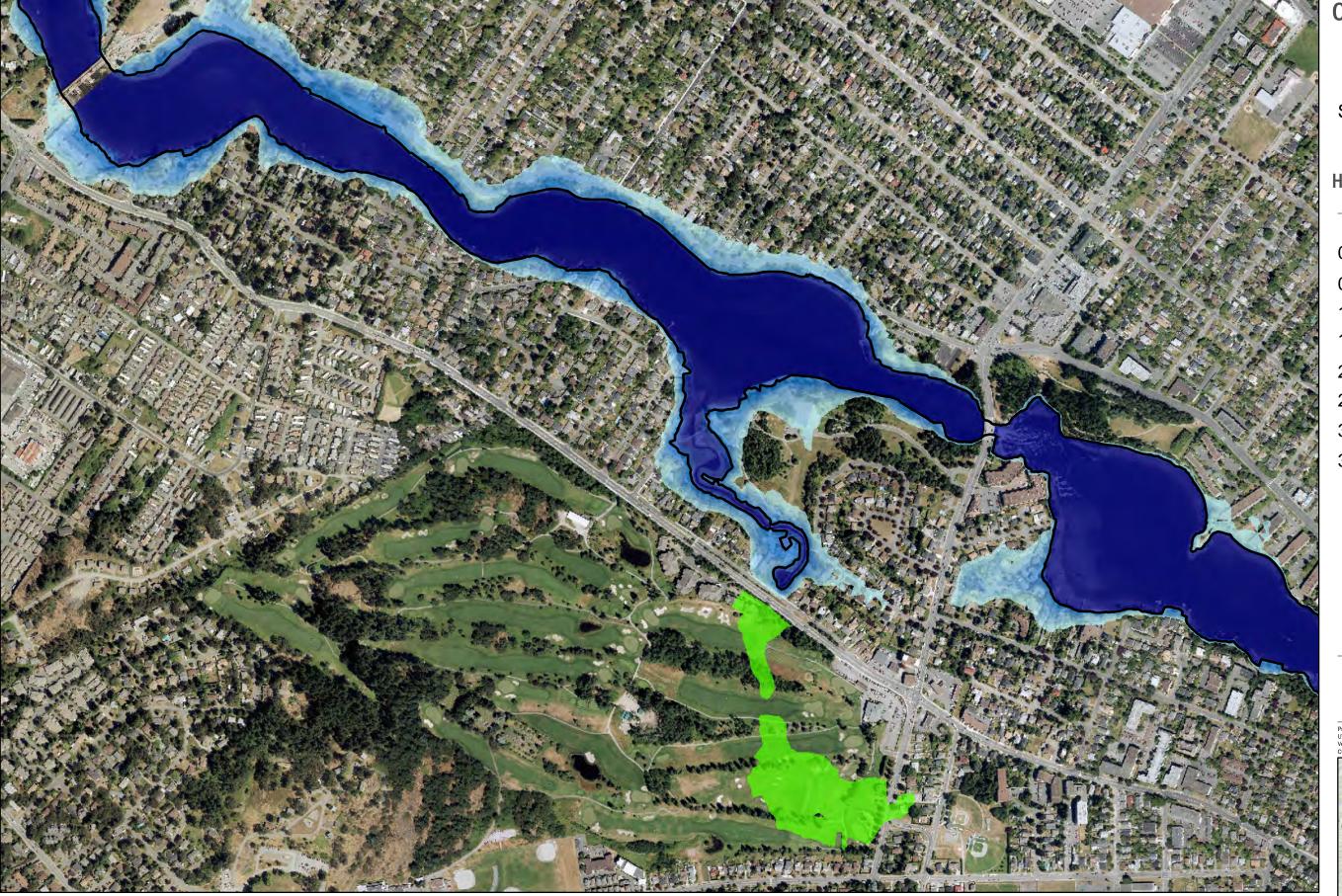


Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/22/



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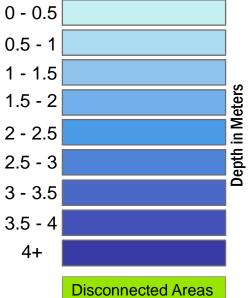
CRD Inundation Mapping

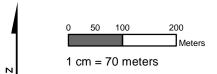
Gorge View

Esquimalt

Shoreline

HHWLT + 2.0m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/22/2



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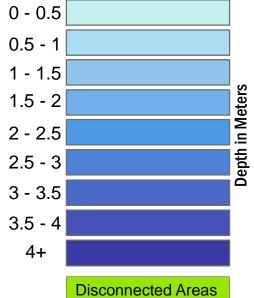


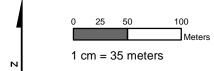
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CRD Inundation Mapping Inner Harbour

Shoreline

HHWLT + 2.0m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/22

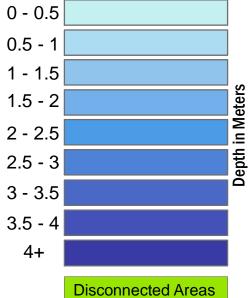


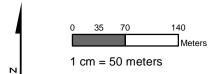


CRD Inundation Mapping Ogden Point

Shoreline

HHWLT + 2.0m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/22/20



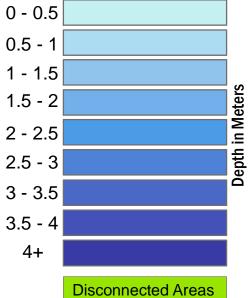
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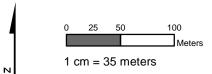


CRD Inundation Mapping **Dallas Road**

Shoreline

HHWLT + 2.0m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/22/



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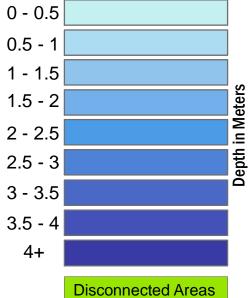


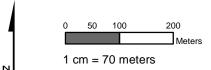
For more context about the maps and analysis, including a description of the data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

CRD Inundation Mapping Oak Bay Windsor Park

Shoreline

HHWLT + 2.0m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28



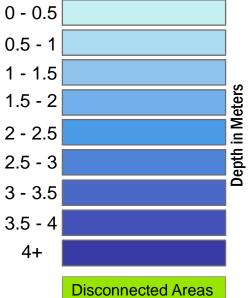


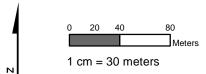
CRD Inundation Mapping

Cadboro Bay

Shoreline

HHWLT + 2.0m SEA LEVEL RISE + 1.3m STORM SURGE





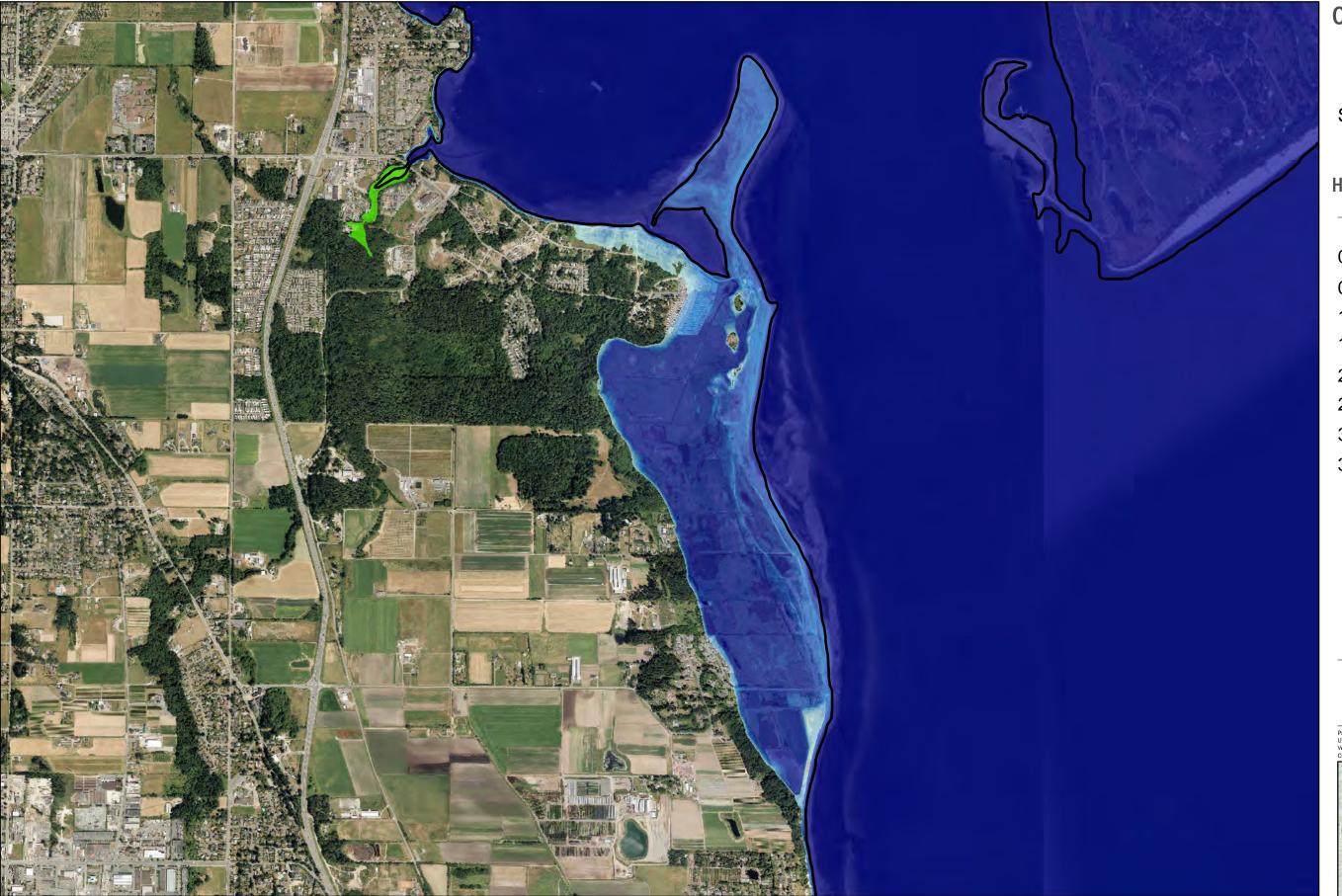


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Date: 9/22/2



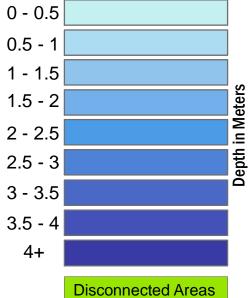
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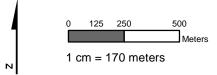


CRD Inundation Mapping Island View Park

Shoreline

HHWLT + 2.0m SEA LEVEL RISE + 1.3m STORM SURGE







Strait of Juan de Fuca

Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

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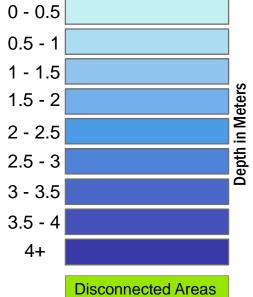


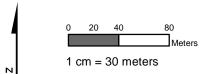
CRD Inundation Mapping

Patricia Bay

Shoreline

HHWLT + 2.0m SEA LEVEL RISE + 1.3m STORM SURGE



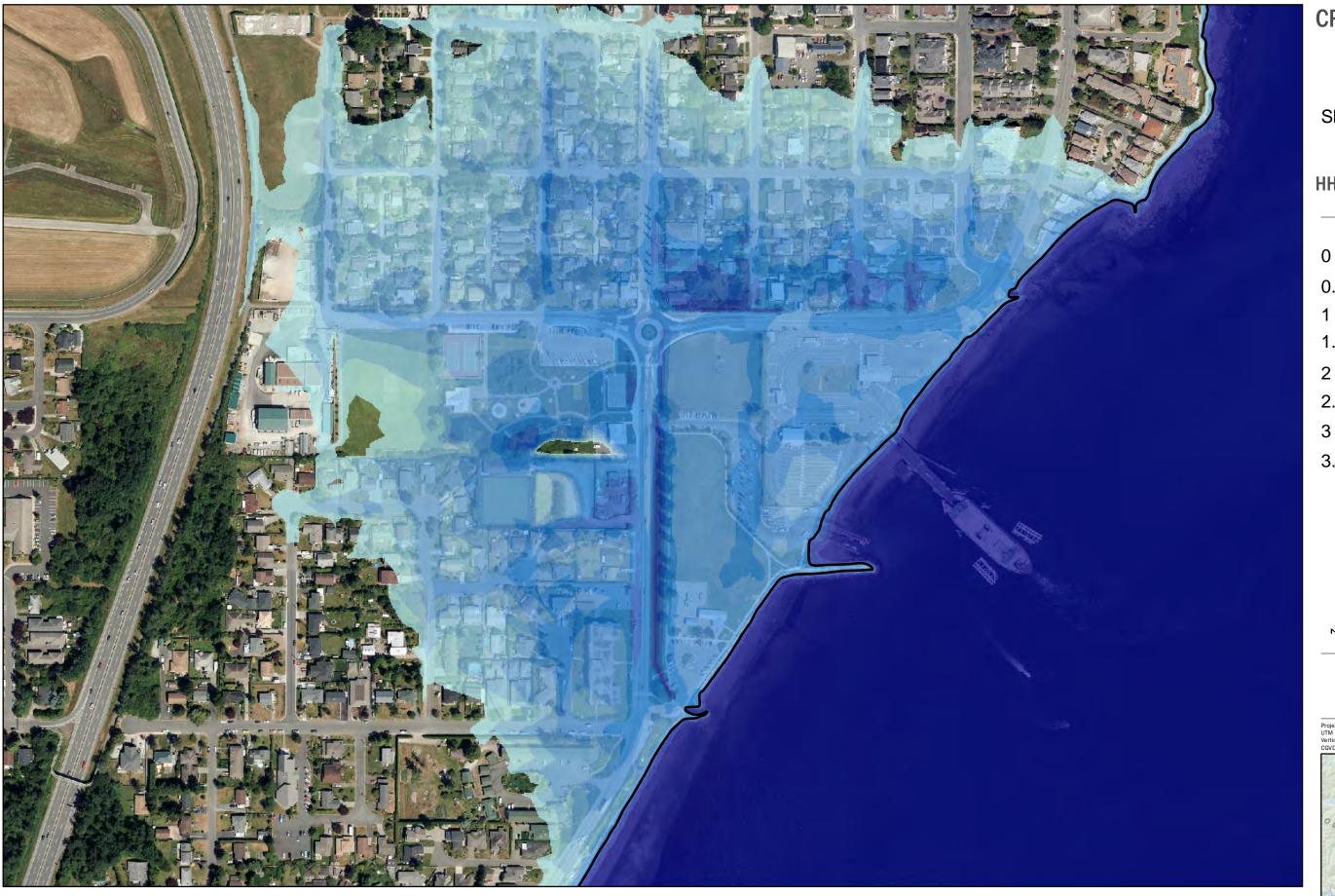




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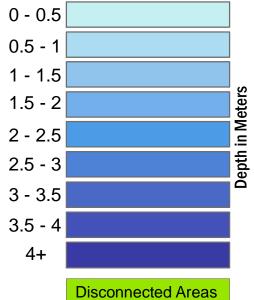
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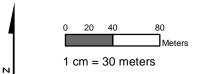


CRD Inundation Mapping South Sidney

Shoreline

HHWLT + 2.0m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/21/2



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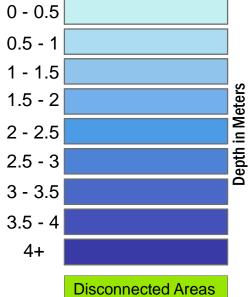
CRD Inundation Mapping

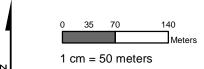
Tsehum Harbour

Sidney

Shoreline

HHWLT + 2.0m SEA LEVEL RISE + 1.3m STORM SURGE





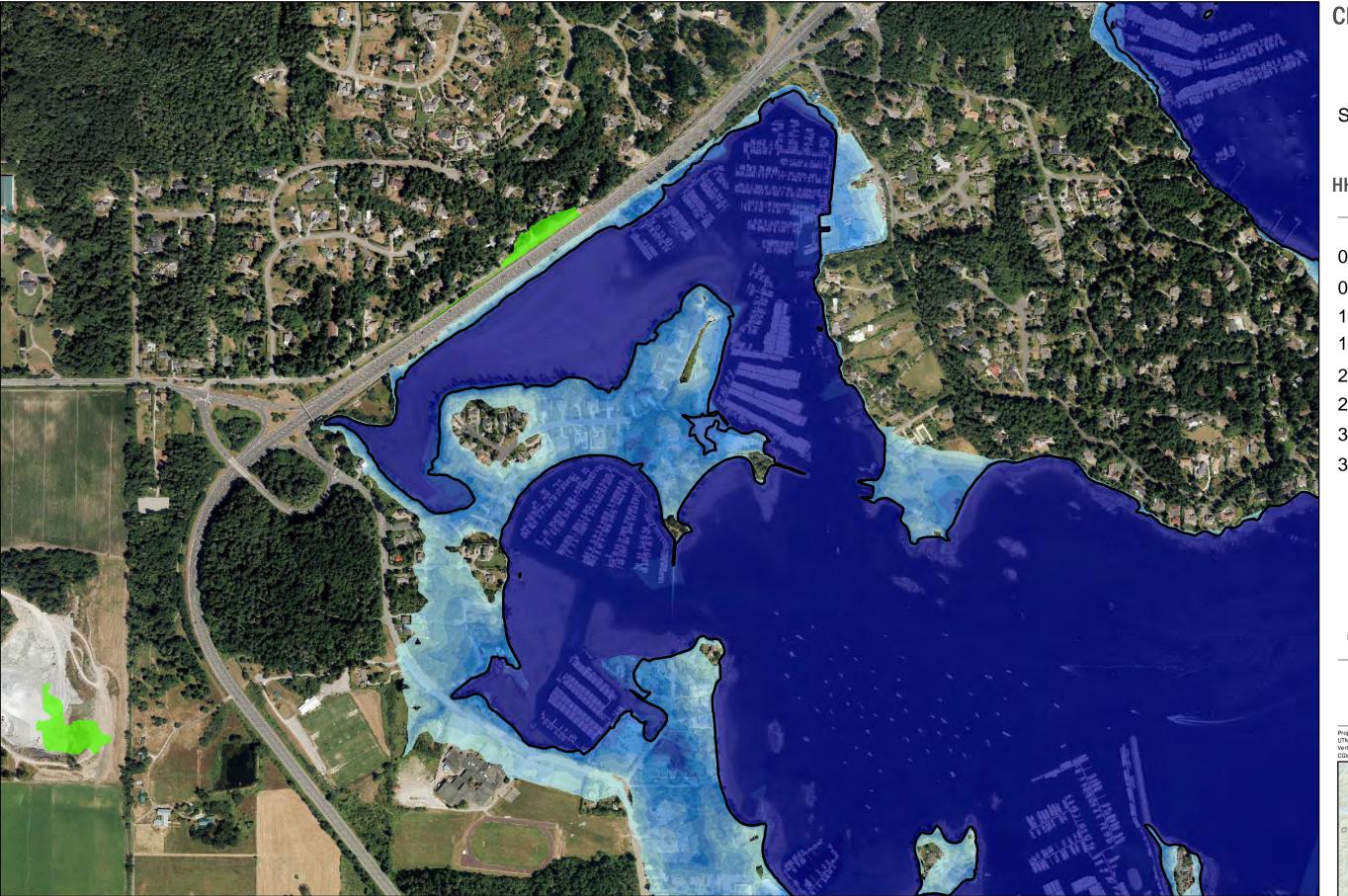


Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/22/20



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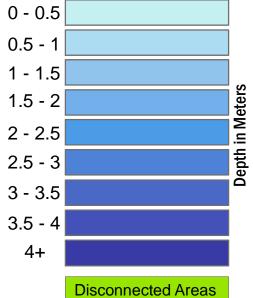
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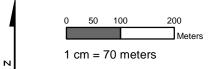
CRD Inundation Mapping

Tsehum Harbour North Saanich

Shoreline

HHWLT + 2.0m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

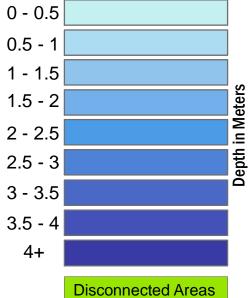


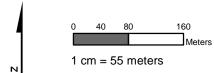


CRD Inundation Mapping Fulford Harbour

Shoreline

HHWLT + 2.0m SEA LEVEL RISE + 1.3m STORM SURGE





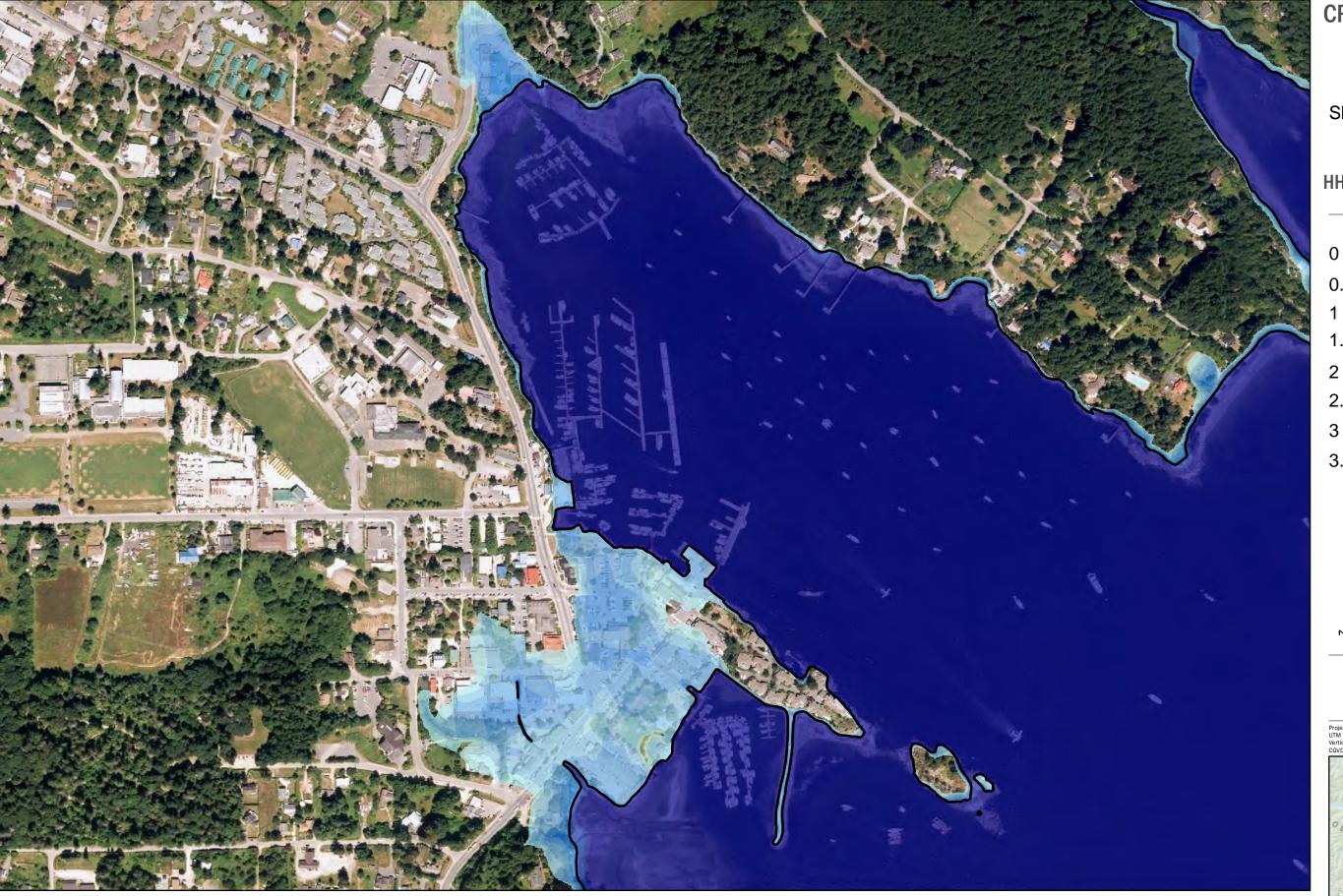


Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

Date: 9/22/20



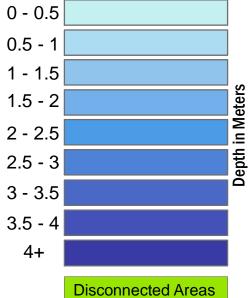
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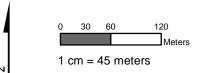


CRD Inundation Mapping
Central Ganges

Shoreline

HHWLT + 2.0m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

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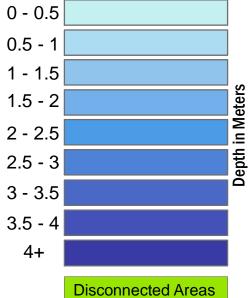


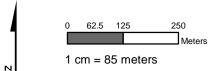
For more context about the maps and analysis, including a description of the data and methods used, please see the Capital Regional District Coastal Sea Level Rise Risk Assessment Report (2014).

CRD Inundation Mapping **Galliano Island**

Shoreline

HHWLT + 2.0m SEA LEVEL RISE + 1.3m STORM SURGE







Projection: UTM Zone 10N, North American Datum 1983 Vertical Datum: CGVD28

