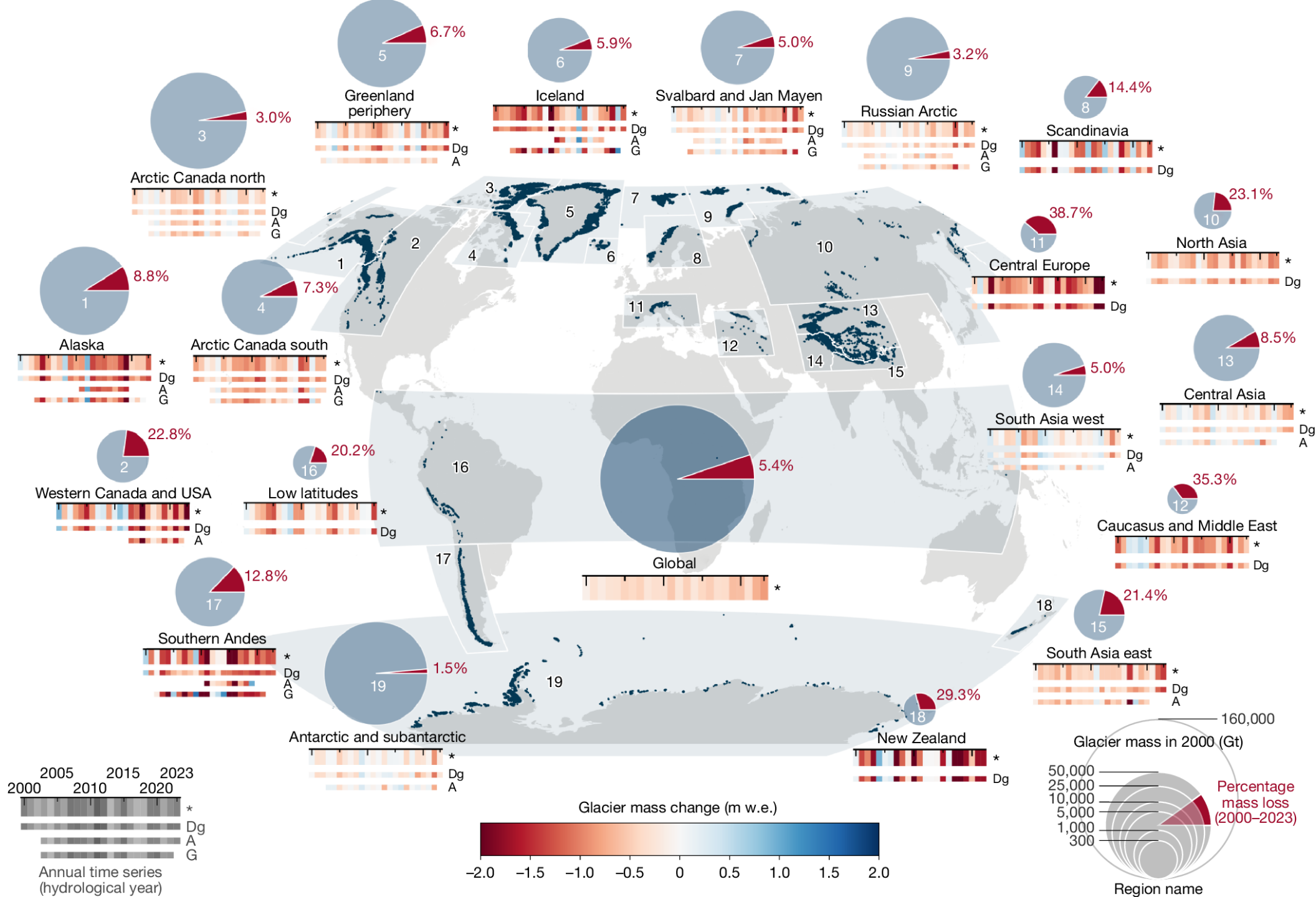
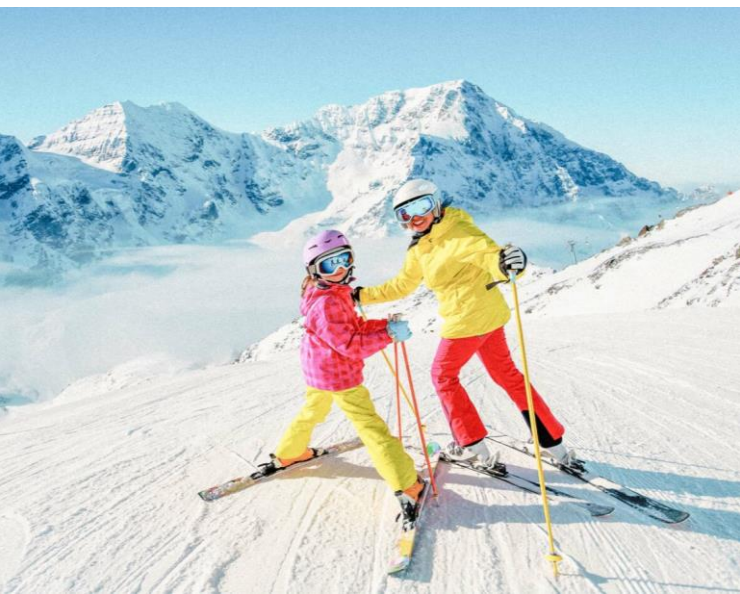
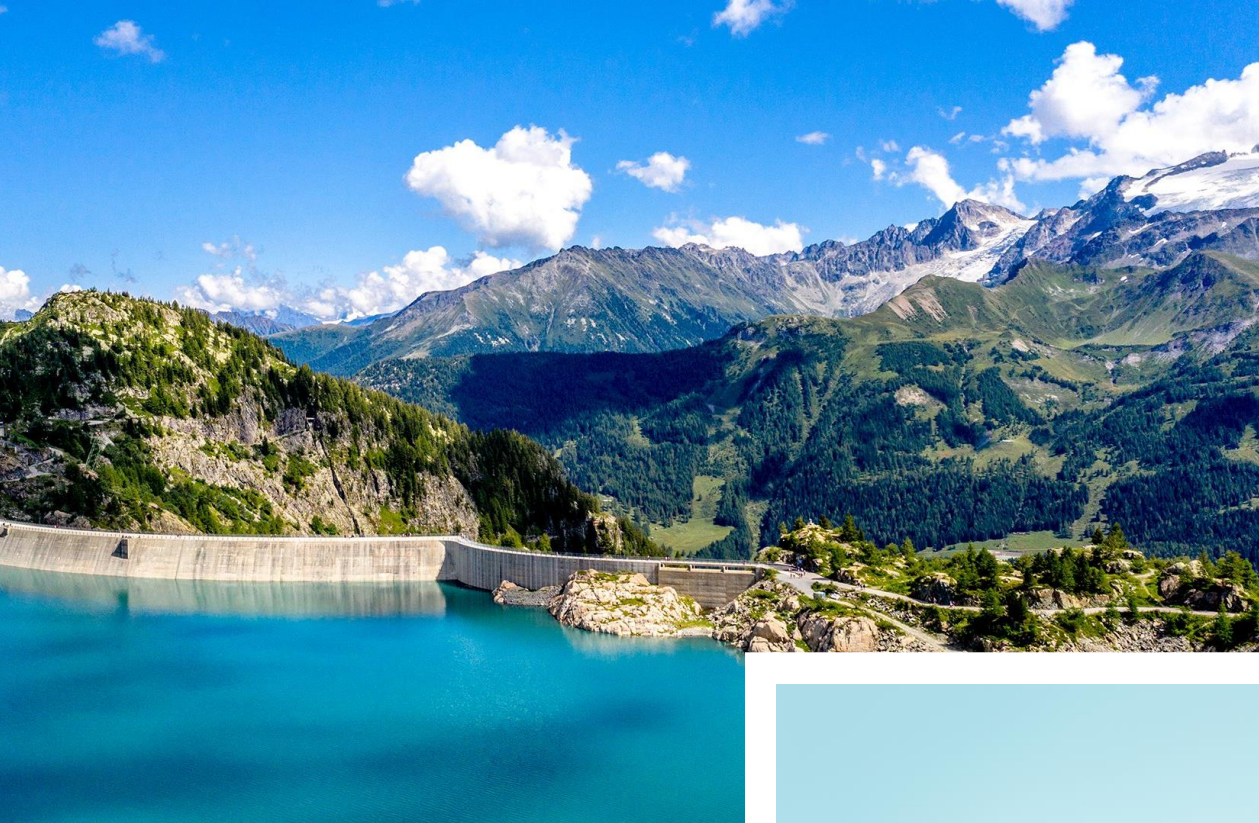






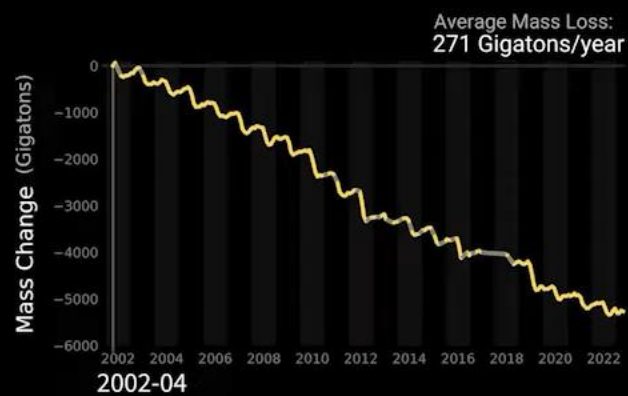






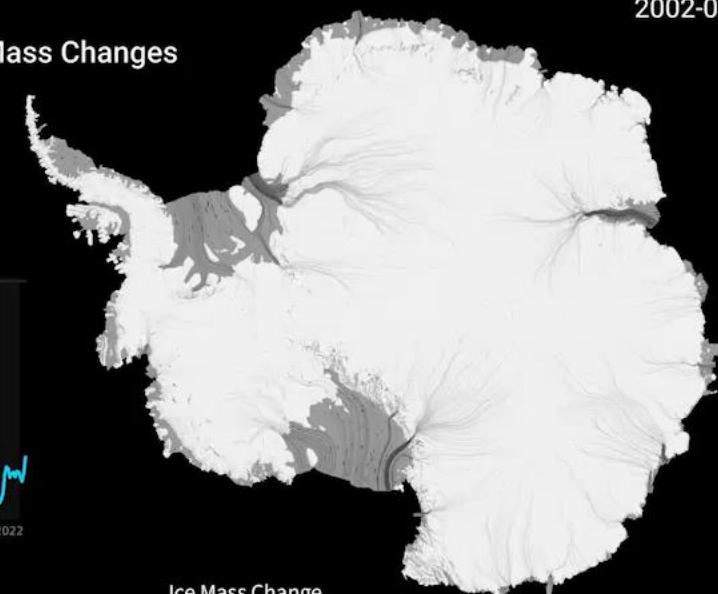
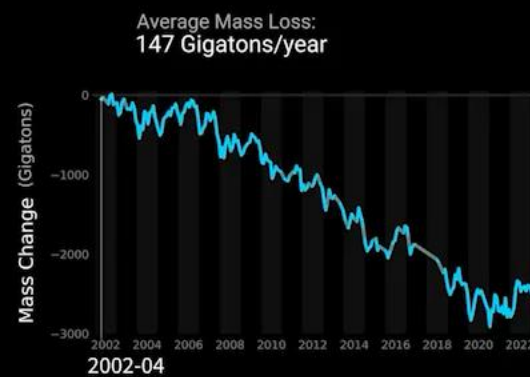
GRACE AND GRACE-FO Observations of Greenland Land Ice Mass Changes

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COASTAL RISK SCREENING TOOL

LAND BELOW 1.0 METERS OF WATER

A water level of 1.0 meters above the high tide line could be reached through combinations of sea level rise, tides, and storm surge.

[DETAILS AND LIMITATIONS](#)

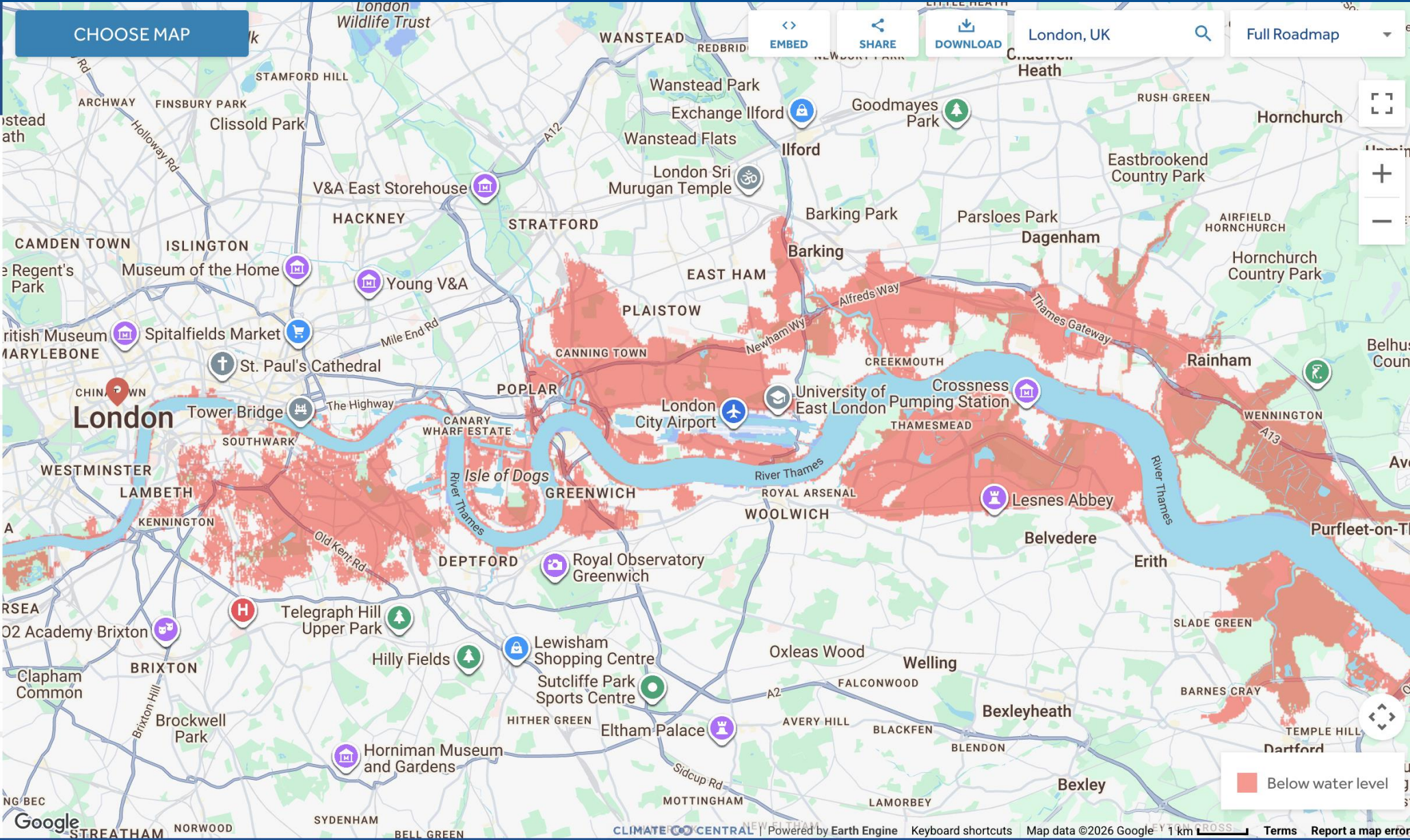
WATER LEVEL

1.0 m

Feet ☐ Meters ☒

[CHANGE OTHER SETTINGS](#)

[Video Tutorial](#)



COASTAL RISK SCREENING TOOL

LAND BELOW 2.0 METERS OF WATER

A water level of 2.0 meters above the high tide line could be reached through combinations of sea level rise, tides, and storm surge.

[DETAILS AND LIMITATIONS](#)

WATER LEVEL

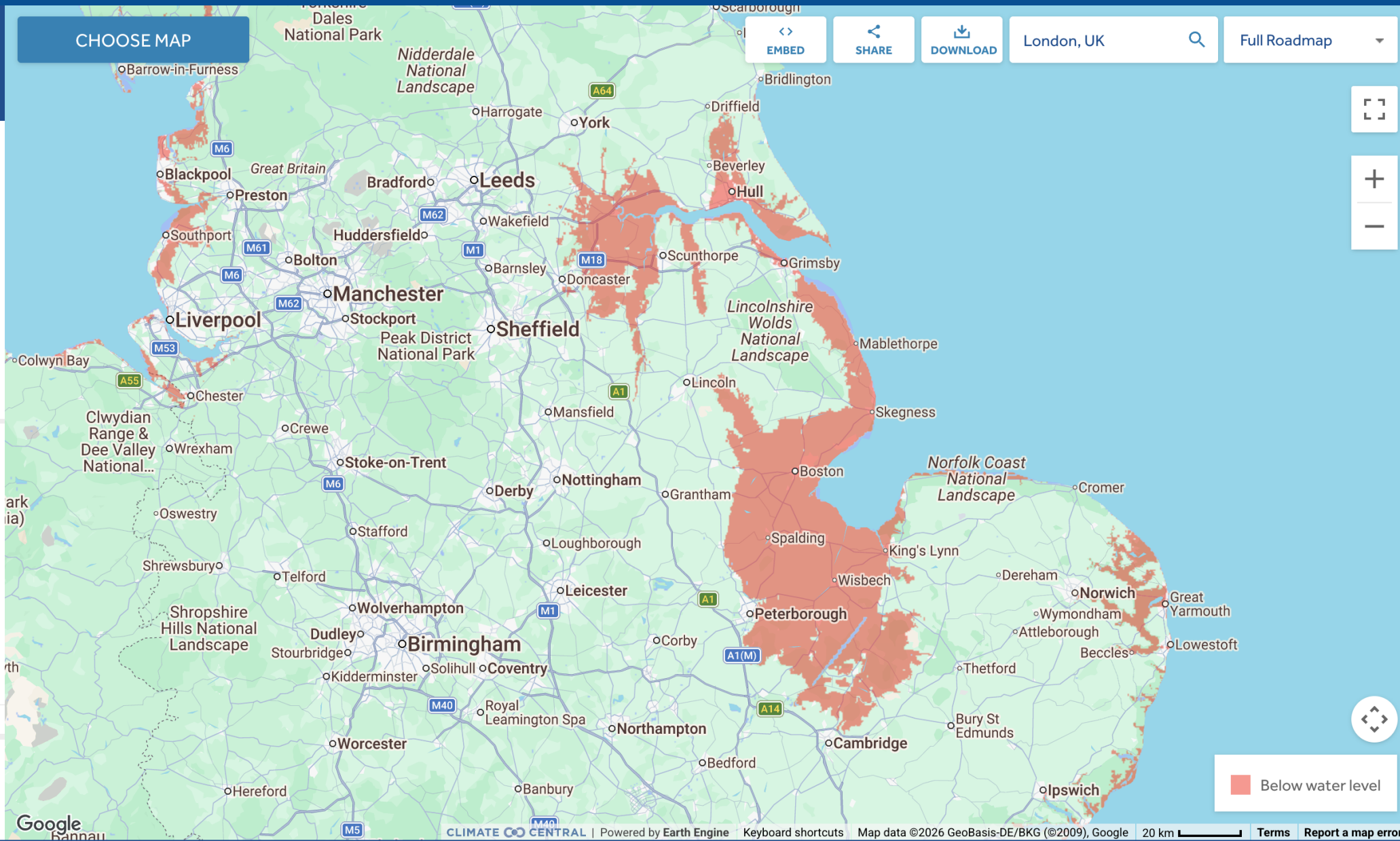
2.0 m

Meters

Feet

[CHANGE OTHER SETTINGS](#)

[Video Tutorial](#)



COASTAL RISK SCREENING TOOL

LAND BELOW 3.0 METERS OF WATER

A water level of 3.0 meters above the high tide line could be reached through combinations of sea level rise, tides, and storm surge.

DETAILS AND LIMITATIONS

WATER LEVEL

3.0 m

Meters ☒ Feet

CHANGE OTHER SETTINGS

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CHOOSE MAP

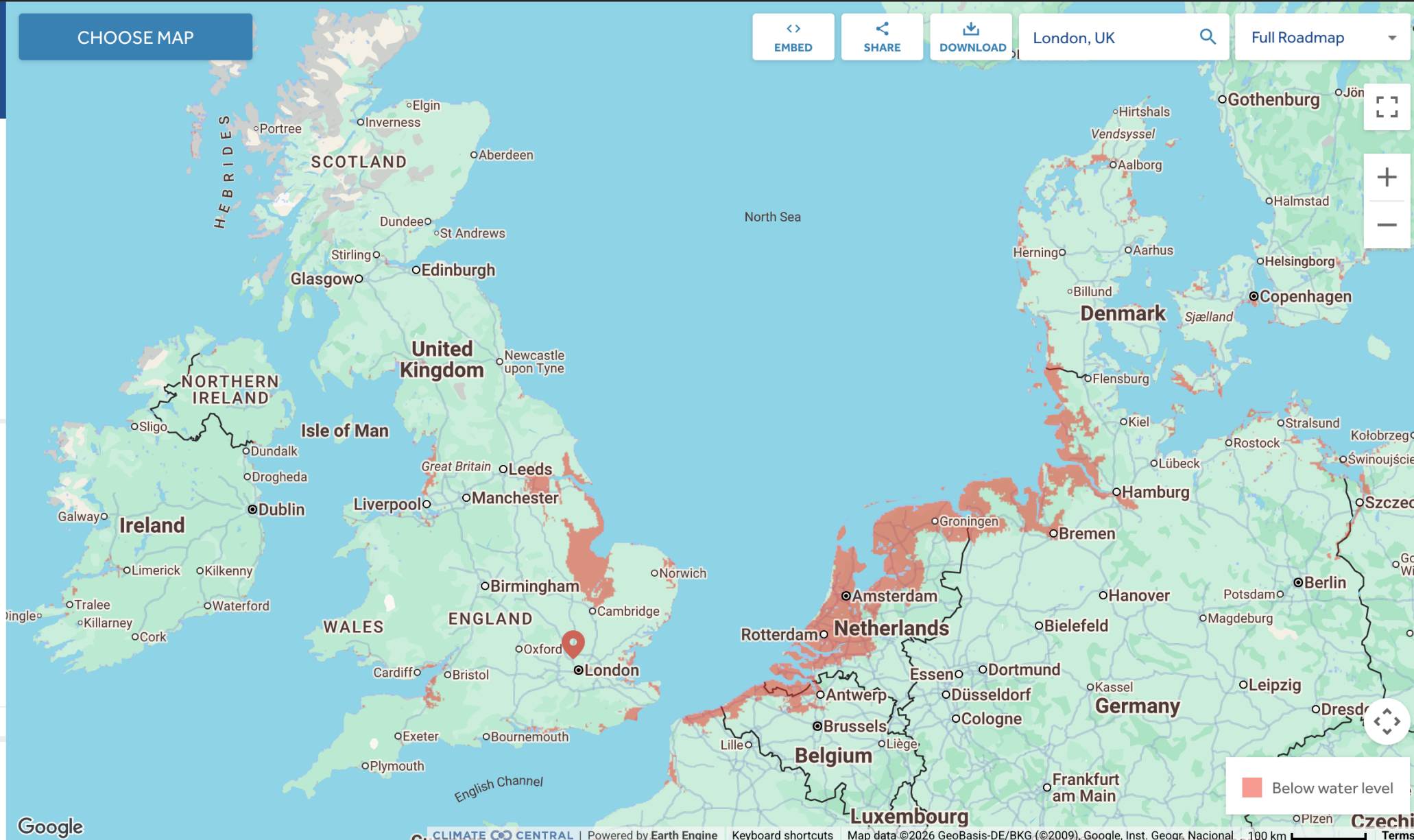
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Below water level

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