

Minor surface water flooding impacts are probable in parts of North England today (Sunday) and into Monday morning. Ongoing minor river flooding impacts are probable along the River Severn throughout. The overall flood risk is LOW.

Specific Areas of Concern Map 1 - Sunday 31 December 2023 to Monday 01 January 2024

Likely duration 2 Days



Source River

Likely duration 5 + Days

RISK AREA D Impact MINOR Likelihood LOW

Likely duration 2 Days

Source River

for Monday only.

RISK AREA E Impact MINOR

Likelihood LOW

Likely duration 1 Day

Source River

Minor impacts probable on the River Severn until Thursday.

Ongoing river impacts. Nottinghamshire risk





Risk of surface water flooding impacts today

and Monday morning due to heavy showers

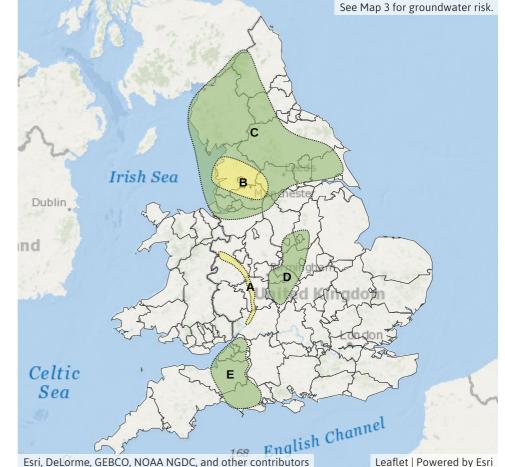


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Impact MINOR
Likelihood LOW

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Source River Surface Likely duration 2 Days

Further flooding possible Sunday into Monday morning.



Ongoing river response on Sunday.

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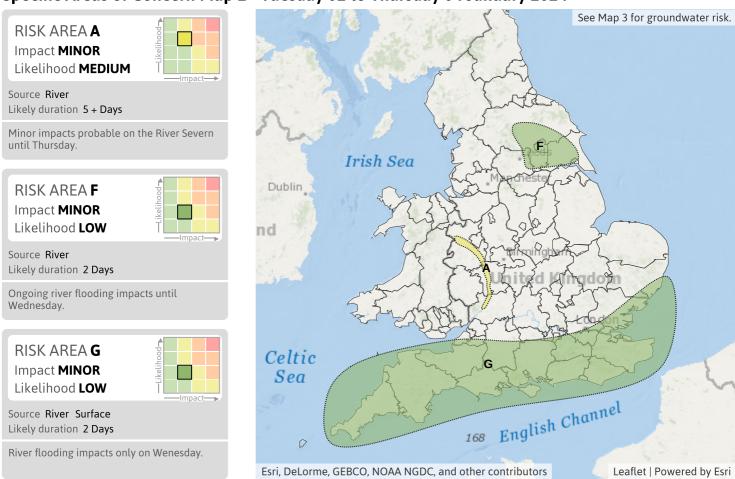
Flood Guidance Statement 10:30hrs Sunday 31 December 2023



A working partnership between

Source Met Office

Specific Areas of Concern Map 2 - Tuesday 02 to Thursday 04 January 2024

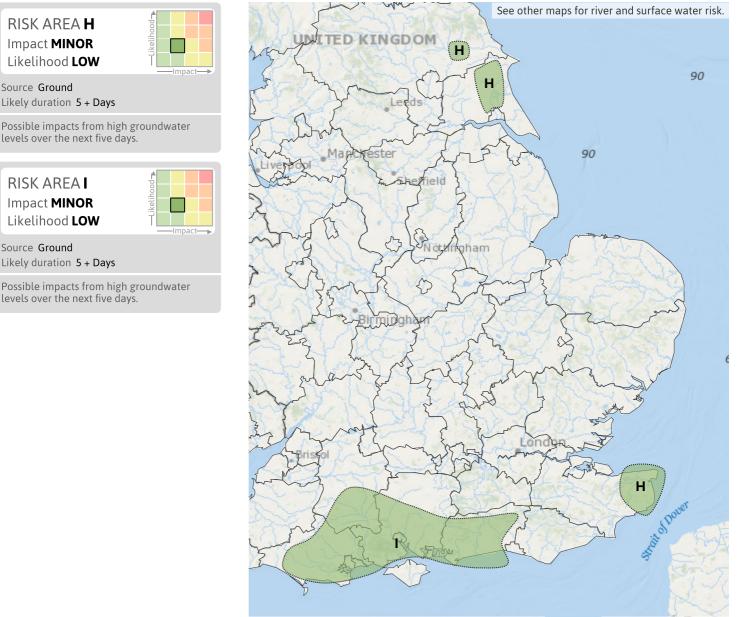


Flood Guidance Statement 10:30hrs Sunday 31 December 2023

FLOOD FORECASTING CENTRE A working partnership between

Met Office

Specific Areas of Concern Map 3 - Sunday 31 December 2023 to Thursday 04 January 2024



Esri, DeLorme, GEBCO, NOAA NGDC, and other contributors

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Assessment of flood risk



The river flood risk is LOW.

There is a combination of new river flooding impacts (particularly on Tuesday and Wednesday) and ongoing river flooding impacts (the River Severn and some Yorkshire rivers) due to recent wet weather and further rain in the coming days. See Specific Areas of Concern Maps.

Also, minor river flooding impacts are possible but not expected more widely across parts of England and Wales on Monday and Tuesday.



Surface water

The surface water flood risk is LOW.

There is the potential for minor surface water flooding impacts due to frequent showers in North England on Sunday into Monday morning. Minor surface water flooding impacts are also possible on Tuesday in parts of South England due to prolonged rain. See Specific Areas of Concern Maps.

Also, minor surface water flooding impacts are possible but not expected more widely across parts of England and Wales on Monday and Tuesday.

Impacts could include localised flooding from urban and fast responding smaller watercourses/catchments, drains, channels and flooding from overland flow.



The groundwater flood risk is VERY LOW for the next five days.

Minor groundwater flooding impacts are possible across parts of the South of England and Yorkshire and the Humber throughout the next five days. See Specific Areas of Concern Map.



Coastal/Tidal

The coastal/tidal flood risk is VERY LOW for the next five days.

Large waves may bring spray and overtopping onto south and west coasts of Wales on Sunday and Monday but only minimal impacts are expected.

Flood Guidance Statement

10:30hrs Sunday 31 December 2023



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Agency

Flood risk matrix HIGH LIKELIHOOD MEDIUM LOW VERY LOW MINIMAL MINOR SIGNIFICANT SEVERE IMPACT VERY LOW LOW MEDIUM HIGH **OVERALL FLOOD RISK**

Summary of potential impacts

MINIMAL

Isolated and minor flooding of low-lying land and roads Isolated spray/wave on coastal promenades Little or no disruption to travel, but wet road surfaces

MINOR

Localised flooding of land and roads Flooding affecting individual properties Disruption to travel and key sites in flood plans

SIGNIFICANT

Flooding affecting parts of communities Possible danger to life and damage to buildings/structures Disruption to travel and key sites in flood plans

SEVERE

Danger to life, severe disruption to travel Widespread flooding affecting whole communities Widespread disruption or loss of infrastructure Large scale evacuation of properties possible

Next statement due 10:30hrs Monday 01 January 2024 (all times are local)

Contact details Flood Forecasting Centre Duty Hydrometeorologist - 0330 135 4400

More information https://www.gov.uk/government/organisations/flood-forecasting-centre