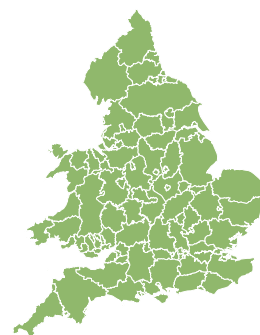
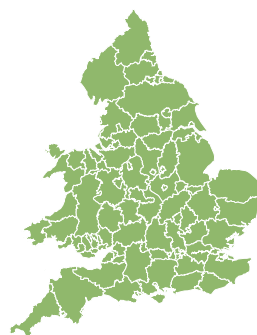
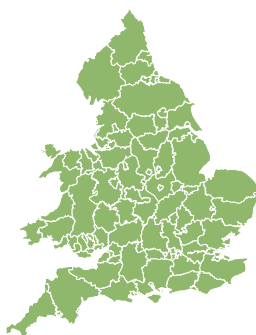
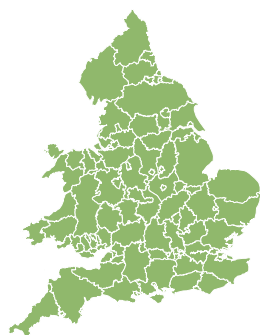
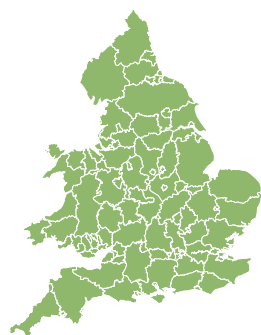


Flood Guidance Statement

10:30hrs Tuesday 05 September 2017

FLOODFORECASTINGCENTRE

a working partnership between  Environment Agency |  Met Office



Tuesday

5 Sep 2017 10:30-23:59

Trend since last FGS

Steady



Wednesday

6 Sep 2017

Steady



Thursday

7 Sep 2017

Steady



Friday

8 Sep 2017

Steady



Saturday

9 Sep 2017

Steady



Minor surface water and river flooding impacts are possible but not expected in north-west England and north Wales today (Tuesday). See end of FGS for 6-10 day forecast.

Assessment of flood risk



Surface water

Minor surface water flooding impacts are possible but not expected in parts of north-west England and north Wales this morning (Tuesday) in response to widespread and locally heavy rain.

The overall surface water flood risk remains VERY LOW for the next five days.



Rivers

Minor river flooding impacts are possible but not expected in parts of north-west England and north Wales this morning (Tuesday) in response to widespread and locally heavy rain. Small catchments are most at risk.

The overall river flood risk remains VERY LOW for the next five days.



Coastal/Tidal

The overall coastal/tidal flood risk is VERY LOW for the next five days, despite high tides and unsettled conditions on Friday and Saturday.



Groundwater

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

10:30hrs Tuesday 05 September 2017

A spell of unsettled and windy weather has the potential to coincide with spring tides during Sunday 10 and Monday 11 September. This brings a possibility of heightened flood risk for some coasts of England and Wales.

The diagram consists of two parts. The top part is a 4x4 matrix with 'LIKELIHOOD' on the vertical axis (HIGH, MEDIUM, LOW, VERY LOW) and 'IMPACT' on the horizontal axis (MINIMAL, MINOR, SIGNIFICANT, SEVERE). The cells are colored in a 2x2 grid pattern: green for (HIGH, MINIMAL), (MEDIUM, MINIMAL), (LOW, MINIMAL), and (VERY LOW, MINIMAL); yellow for (HIGH, MINOR), (MEDIUM, MINOR), (LOW, SIGNIFICANT), and (VERY LOW, MINOR); orange for (HIGH, SEVERE), (MEDIUM, SEVERE), (LOW, SEVERE), and (VERY LOW, SEVERE); and red for (HIGH, SEVERE). The bottom part is a horizontal bar divided into four segments: green (VERY LOW), yellow (LOW), orange (MEDIUM), and red (HIGH), representing the 'OVERALL FLOOD RISK'.

LIKELIHOOD	MINIMAL	MINOR	SIGNIFICANT	SEVERE
HIGH	Green	Yellow	Orange	Red
MEDIUM	Green	Yellow	Orange	Orange
LOW	Green	Green	Yellow	Orange
VERY LOW	Green	Green	Yellow	Yellow

OVERALL FLOOD RISK			
VERY LOW (Green)	LOW (Yellow)	MEDIUM (Orange)	HIGH (Red)

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

More information <http://www.fcc-environment-agency.metoffice.gov.uk>