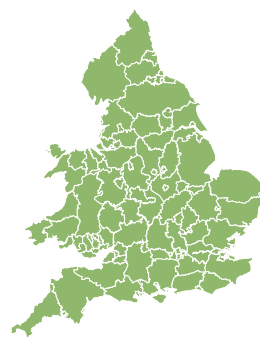
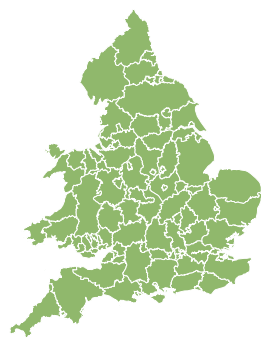
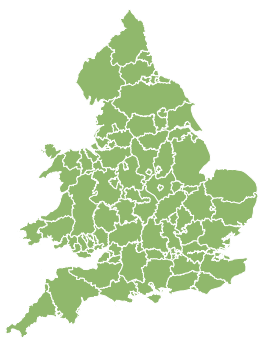
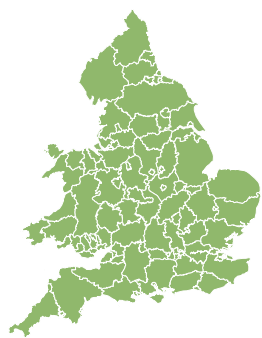
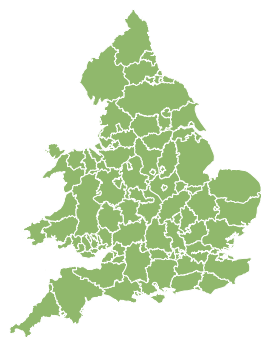


Flood Guidance Statement

10:30hrs Sunday 03 December 2017

FLOODFORECASTINGCENTRE

a working partnership between Environment Agency | Met Office



Sunday

3 Dec 2017 10:30-23:59

Trend since last FGS

Steady



Monday

4 Dec 2017

Steady



Tuesday

5 Dec 2017

Steady



Wednesday

6 Dec 2017

Increased



Thursday

7 Dec 2017

Increased



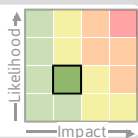
Some minor coastal flooding impacts are possible for parts of the north-west coast of England on Wednesday and more widely for the English and Welsh coasts on Thursday. However, the overall flood risk is VERY LOW. See end of FGS for 6-10 day forecast.

Area of Concern Map 1: Wednesday 6 and Thursday 7 December.

RISK AREA A

Impact **MINOR**

Likelihood **LOW**



Source Coastal/Tidal

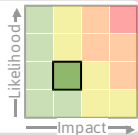
Likely duration 2 + Days

Minor impacts from high water levels only on Wednesday and Thursday.

RISK AREA B

Impact **MINOR**

Likelihood **LOW**



Source Coastal/Tidal

Likely duration 1 + Day

Minor impacts possible from high water levels and large waves on Thursday.

RISK AREA C

Impact **MINOR**

Likelihood **LOW**



Source Coastal/Tidal

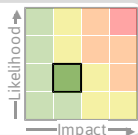
Likely duration 1 + Day

Minor impacts possible from high water levels on Thursday.

RISK AREA D

Impact **MINOR**

Likelihood **LOW**



Source Coastal/Tidal

Likely duration 1 + Day

Minor impacts possible from high water levels and large waves on Thursday.



Assessment of flood risk



Coastal/Tidal

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

On Wednesday and Thursday minor coastal flood impacts are possible along the coastline labelled A on the Specific Areas of Concern Map 1.

On Thursday minor coastal flood impacts are possible more widely along parts of the Welsh and English coastline in those areas labelled B, C and D on the Specific Areas of Concern Map 1.

Any impacts will result from the effects of a deep area of low pressure which brings the potential for strong winds, a positive surge and large waves to parts of the English and Welsh coastline during this period. Where these coincide with high tide levels impacts are possible.



Rivers

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

Some localised minor river flooding impacts are possible but not expected across parts of west Wales and the north-west and south-west of England later on Wednesday and into Thursday as a result of some persistent heavy rain.



Surface water

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

Some localised minor surface water flooding impacts are possible but not expected across parts of west Wales and the north-west and south-west of England later on Wednesday and into Thursday as a result of some locally heavy rain.



Groundwater

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

10:30hrs Sunday 03 December 2017

Tide levels which will still be high following their peak on Tuesday will combine with a positive surge and large waves and this is expected to result in the continuation of some coastal flooding for parts of England and Wales during Friday.

The diagram illustrates the relationship between Likelihood and Impact, leading to Overall Flood Risk. It consists of two main parts: a 2x2 matrix and a horizontal bar below it.

Likelihood vs. Impact Matrix:

Likelihood \ Impact	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 Bar:

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>