

# Heatwave Planning Advice

Tel: 0870 900 0100 [www.metoffice.gov.uk](http://www.metoffice.gov.uk)



Forecast Issued on Monday, 08 July 2013 at 06:17

Page 1 of 2

## Forecast for Mon 08 Jul 2013 to Fri 12 Jul 2013

General Situation: Dry and fine with lengthy periods of sunshine and light winds for much of the week. Very warm generally, locally hot in the south, but cooler in areas of mist in the east and around coasts in general. Becoming cloudier and less warm for a time midweek in the east and later south, before temperatures climb once more towards the weekend.

## Forecast for Sat 13 Jul 2013 to Mon 22 Jul 2013

General Situation: The first weekend will most likely remain dry and fine, with further lengthy sunny periods and with temperatures likely to be similar or perhaps slightly higher than the weekend just passed (6<sup>th</sup>/7<sup>th</sup>). Thereafter, probably gradually becoming more unsettled from the northwest. Some sunshine still likely, but most likely breezier with an increased chance of some rain. Southern parts are more likely to retain fine conditions through this period, with an uncertain southeastwards spread of the more unsettled weather.

## Forecast for Tue 23 Jul 2013 to Tue 06 Aug 2013

General Situation: The generally dry and settled weather from the first half of the month could continue across some parts of the UK, most likely in the south. This implies below average rainfall and mainly above average temperatures and above average sunshine amounts. However, late in the month and into August more generally unsettled conditions look increasingly likely.

Region	% Risk Day 1 to 5	% Risk Day 6 to 15	% Risk Day 16 to 30	Trigger criteria for each Region - Day/Night/Day (Deg C)
NE England	<10	10	10	28/15/28
NW England	<10	10	10	30/15/30
Yorks & Humber	<10	10	10	29/15/29
West Midlands	10	10	10	30/15/30
East Midlands	<10	20	10	30/15/30
East of England	10	30	20	30/15/30
SE England	10	30	20	31/16/31
London	10	30	20	32/18/32
SW England	10	10	20	30/15/30

For further information please refer to the NHS Heatwave - Plan for England.