

## www.weatheraction.com

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## Countdown News to 17<sup>th</sup>-19<sup>th</sup> Nov Storms (issued 11<sup>th</sup> Nov) Gales & heavy rain Britain & Ireland confirm 11-12/13<sup>th</sup> Nov forecast. Major Storm 17<sup>th</sup>-19<sup>th</sup> Nov still very likely.

The wind and rain entering Ireland & Britain on 11<sup>th</sup> Nov and expected to continue through 12<sup>th</sup>/13<sup>th</sup> confirms WeatherAction's long range November forecast for the detailed period 11-13 Nov

Full forecast via: http://www.weatheraction.com/member.asp

Piers Corbyn, astrophysicist of WeatherAction said: "Our November forecast detail has been going very well so our confidence for a major storm to cross Britain & Ireland and head into Scandinavia in the period 17<sup>th</sup>-19<sup>th</sup> Nov remains 85%.

"As our forecast – first created 100 days ahead – spells out, the powerful Low expected is likely to cause a North Sea Storm Surge and associated **coastal flood risks**. All our forecasts are of course subject to *uncertainty – see detail –* so there is, as it stands now, still 15% chance that the Low will not be powerful enough, or have an appropriate track to cause the scenario which we first predicted for this important SWIP (Solar Weather Impact Period). Dates are normally accurate to 1 day.

## "Importantly for this period our Solar Weather Technique Weather Action Indicators mean that events are likely to take standard meteorology by surprise even from less than 3 days ahead.

"We predicted the active period 11-13<sup>th</sup> would be followed by weather which would turn quieter during 14<sup>th</sup>-16<sup>th</sup> which could confuse expectations before the Major 'TOP level' SWIP of around 17-19<sup>th</sup> Nov strikes.

"In world weather terms 17–19 Nov is a very significant SWIP which will see (near) simultaneous major extreme events worldwide in the same ~3 day period affecting many countries and every continent. Some of these events are explicitly predicted by SWT25d but there will be others which are in principle predictable but not now predicted and which will become such with further work.

Solar Factor Improvements to apply to TV forecasts:
Solar Factors: Major TOP SWIP 17-19.

Showers bec increasingly wintry then prob blizzards in N. Storms at sea. North sea storm surge. Coastal flood risk.

Showers turning wintry later with snow. Becoming colder

17-19Nov09 A=85% N Sea Storm Surge Stormy with heavy rain - snow & blizzards in Scot & N/E later. N Sea storm & coastal flood warnings East Anglia & Holland 18-19/20<sup>th</sup> enhanced

by new moon 16/17<sup>th</sup> (Red oval = danger sea level rise) S Ireland & S/W less wet & windy.

Likely possible weather map scenario:
Atlantic ridge, powerful deep 'dartboard' low moving E centred N of Scot going into Scand Uncertainty: Low could be further Nth so fetch of strong winds in N sea insufficient for danger of 'overtopping' of sea defences.

"In view of the Copenhagen Climate Summit it is important to note that these extreme events forecasts are driven by predictable particle and magnetic activity from the sun and CO2/ 'Global Warming' plays no part whatsoever in the incidence of extreme weather events (see WANews80 <a href="http://www.weatheraction.com/displayarticle.asp?a=103&c=1">http://www.weatheraction.com/displayarticle.asp?a=103&c=1</a>). "

## Information and Links

Weather Action Conference Oct 28<sup>th</sup> Climate Change, The Solar Weather Technique and the future of forecasting – See homepage <a href="https://www.weatheraction.com">www.weatheraction.com</a> or <a href="https://www.weatheraction.com/displayarticle.asp?a=101&c=1">https://www.weatheraction.com/displayarticle.asp?a=101&c=1</a> )

3rd November 2009 WeatherAction News No 79 = http://www.weatheraction.com/displayarticle.asp?a=102&c=1 Gales floods & tornado confirm WeatherAction forecast to the day, 12 weeks ahead. Major North Sea Storm 17th-19th Nov re-confirmed as very likely http://www.weatheraction.com/displayarticle.asp?a=102&c=1

1-4 Nov WeatherAction Red warning confirmed in hyper-detail by a tornado near Winchester S England 3<sup>rd</sup> Nov {http://news.sky.com/skynews/Home/UK-News/Tornado-Weather-Causes-Storm-As-Tornado-Hits-Towns-In-South-Easts-Hampshire/Article/200911115431958

What happened to global warming? By Paul Hudson Climate correspondent, BBC News http://news.bbc.co.uk/1/hi/sci/tech/8299079.stm

<u>Piers Corbyn Interview BBC News Channel 29th July 2009. FUN!</u> = http://www.youtube.com/watch?v=C65hDa1qjnY (Also 29th July 2009 WeatherAction News No 49)



= http://www.youtube.com/watch?v= iPg5Z hVlE (Shown on ABC TV USA 23rd June 2009)

<u>Piers Corbyn - ABC Nightline Weather Action</u> <u>Piers Corbyn - ABC interview Weather Action youtube.com</u> <u>27th June 2009 Weather Action News No 39 = http://www.weatheraction.com/displayarticle.asp?a=53&c=1</u> (USA Weather Reports) ABC Nightline feature confirms Weather Action's late June USA severe weather warnings.