

EXACTAWEATHER

Two On-Cue & Now Named Storms **(Austen & Boelo)** **+ On-Cue Snow/Wintriness** **Across Higher Ground Begins...**

**MID TO LATE OCTOBER
FOR TWO NAMED STORMS**



October

October and the second month of the meteorological autumn are likely to offer a mixed bag of mild and settled, stormy, and even much cooler conditions at times and, therefore offer a near the average month overall in terms of temperatures.

The more mild and settled periods will likely be around early to mid-October and from this we should also see optimum conditions for some cooler overnight and morning weather to start bringing the first frosts of the seasons during this period, particularly, across the north but also at times much further south too.

Unfortunately, there are a number of stormy and mild weather conditions that are likely to push in from the Atlantic during this period, ranging from moderate to the moderate to high range in confidence, and they will be for around October 1-4 (moderate), 16-19 October (moderate/high), October 24-26 or October 26-29 (moderate/high).

Additionally, these could also offer further wintry weather and snow across higher ground, at least in the north and particularly more so from around mid to late October and at a time when conditions will also become ripe for the infiltration of those much colder evenings and mornings for many, particularly after the late October stormy period has passed.

**OUR FORECAST FROM 2ND JULY
NOW LOOK AT THE DATES!**

2nd July Forecast Update
(Extract from our members update)



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FORECASTS



EXACT DATES
& TIMING



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**Two On-Cue & Now Named Storms (Austen & Boelo)     + On-Cue
Snow/Wintriness Across Higher Ground Begins . . .**

We now have TWO named storms influencing the weather across our shores within days of each other that are likely to bring strong winds (70-80 MPH+ in places) and heavy rain to many and even further snow at higher elevations . . .

The following update from several days ago and from earlier LAST WEEK covers the HIGH possibility of "NAMED STORMS" for this period in the opening paragraph and following on from our early July reports for up to TWO potentially named storms only a day or days apart for these exact dates of high confidence for around October 24-26 and October 26-29:

"The latest and now continuous output from both the GFS and ECM computer models is strongly hinting at a MAJOR STORMY period and a potentially NAMED STORM/STORMS and much cooler conditions with the prospects for some ever-increasing WINTRY weather across HIGHER ground for the 'BACK END' of next week and around Friday/Saturday (also much cooler and windy/unsettled with the wintry risk increasing across higher routes from WEDNESDAY)."

<https://www.facebook.com/share/p/1WVwWZtLqR/>

An additional post from a day earlier than the above and also during last week (7 days ago) covered these "EXPECTED" Atlantic weather features for these exact same dates on our part in the resulting and pending windy/stormy weather and wintriness across higher ground within the concluding paragraph:

"Unfortunately, from on and around Tuesday evening, at the earliest, these unsettled and windy conditions will begin to arrive in some far northern and western areas before becoming more widespread and spreading elsewhere in the form of HEAVY SHOWERS and WINDY conditions into MIDWEEK and around Wednesday/Thursday and possibly even EXTENDING or PERSISTING into Friday/Saturday and NEXT WEEKEND from these EXPECTED ATLANTIC weather features."

"Additionally, this type of setup will also be likely to bring SNOW or the first HEAVY SNOW showers of the season across HIGHER ground in the north at times during WEDNESDAY 21st October through to the NEXT WEEKEND of next week and also, as covered in all our previous updates for this."

<https://www.facebook.com/share/p/1BxaqbUF9G/>

The following update dated 11th October (2 weeks ago) also clearly stated TWO named storms in the capital letters within the concluding paragraph for this exact same period of October once again + some wintriness/snow on higher ground, and also that the models WILL return to this scenario nearer time on our part:

"However, some of the more recent runs still also include some potentially STORMY and COOLER weather conditions with the possibility of WINTRY conditions for on and around 20th October and for the exact same dates covered in the same update in the above and below on this on OUR part and is also something we THINK the models WILL RETURN to for these same or SIMILAR DATES over the coming days."

"Additionally, these are also one of the TWO potentially STORMY or NAMED STORM DATES that we cover for these same periods and dates (mid to late October) in all our more moderate to long range/seasonal weather forecasts."

<https://www.facebook.com/share/p/1PY2FshnKw/>

Our digitally-dated update from the 9th October (14 days ago) stated the following in reference to "majorly stormy weather" with wintry weather on higher ground during late October that are now arriving with the names of Austen & Boelo:

"IMPORTANTLY, we are then likely to see something MAJORLY STORMY and potentially even WINTRY on HIGHER ground, at the very least for in and around 19-20 October (the following week after next week) and matching our earlier and repeated short-to moderate long-range weather forecasts for this type of occurrence in and around these exact dates (earliest call from ourselves for these dates was in EARLY to mid-JULY)."

<https://www.facebook.com/share/p/1CRpfFjV4r/>

Our digitally-dated update from the 3rd October (20 days ago) stated the following in reference to "majorly stormy weather and high chance of multiple NAMED storms" with wintry weather on higher ground during late October that are now arriving with the names of Austen & Boelo:

"Additionally, this will be prior to our OWN expectations for a more ATLANTIC-DRIVEN and STORMY weather pattern establishing itself across our shores at times from mid-October through to LATE OCTOBER (moderate to HIGH possibility of MULTIPLE NAMED STORMS in this developing period and also refer to your SEVERAL MONTHS ahead seasonal reports for exact dates of expectation and around October 24-26 and October 26-29)."

<https://www.facebook.com/share/p/1F8mSzw2yT/>

And most importantly and finally, it matches our very own exact dates for TWO potentially named storms from several weeks ahead of occurrence for these exact dates of around October 24-26 and October 26-29 to our members once again . . .

<https://exactaweather.com/uk-long-range-weather>

What can't speak and is digitally-dated, can't lie to people (all provided proof links above),

Take care and kind regards and also stay safe during this period, everyone,

James Madden, Exacta Weather

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