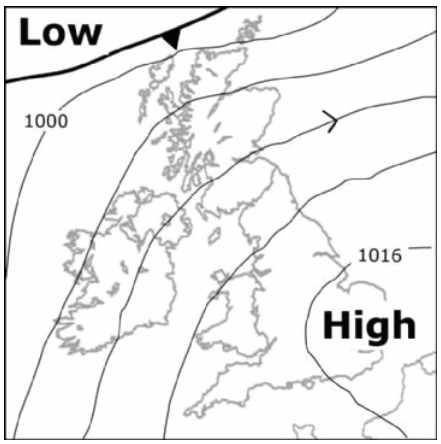
Southeastern Highlands

The southern Highlands as far west as the Callander area and north to Loch Ericht, Drumochter and summits near Glenshee ski-centre (summits within the historic county of Perthshire). Also Ochils and Angus hills.

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General Summary for Saturday, 14 November, 2026



British Mountain Summary:
Based on forecast chart for noon 14 November, 2026

Windy across higher areas, particularly so those near the north Irish Sea and Scottish Highlands (where widespread upland gales). Drizzly rain will affect some western mountains, but otherwise extensively dry. Much mountain terrain at least partly frozen, particularly morning.

Headline for Southeastern Highlands

Upland gales; Much terrain frozen.

Detailed Forecast for Saturday, 14 November, 2026

How windy? (On the Munros)	Southwesterly, increasing markedly with height to 40mph, although on higher tops west of A9 sometimes 45 or 50mph.
Effect of wind on you?	**Higher up significant wind chill and challenging walking. Expect balance to be difficult.**
How wet? (Precipitation and its impact)	**Much of region dry** Areas south of about Loch Tay and near and east of Glenshee very likely dry. Elsewhere, extensively dry, but one or two patches of showery rain, or above 600m light snow.
Cloud on the hills?	**Most higher mountains foggy. Cloud base highest toward Glenshee.** Cloud base typically 650 to 900m. Toward and east of Glenshee and Ochlls, cloud base mostly above the summits.
Chance of cloud free Munros?	**20%**
Sunshine? Air clarity (below cloud)	Sunshine now and again, though more extensive toward central belt and near and east of Glenshee. Mostly good visibility but poor in precipitation.
How Cold? (at 900m)	-2C rising slowly to 1C. Will feel as cold as minus 14C directly in the wind.
Freezing Level	Most terrain initially frozen; thawing starting lower slopes as freezing level rises toward 800m, perhaps 1100m by dusk.

Southeastern Highlands - Looking Ahead

	Sunday 15 November	Monday 16 November
How windy? (On the Munros)	Still considerable uncertainty: After a lull, northerly 25 to 40mph.	Northwesterly; dropping from 40-55mph at dawn to 25-40mph by dusk. Windiest west of A9; least strong near central belt.
Effect of wind on you?	**Temporarily small, but zones where wind chill significant and walking difficult - these challenging conditions could set in abruptly.**	**Significant wind chill and considerable buffeting from lower slopes up in gusty winds. Walking or sometimes any mobility difficult higher areas.**
How wet? (Precipitation and its impact)	**Periods of rain, perhaps snow** Areas of rain will circulate within general low pressure, later from west abruptly changing to snow, except in valleys.	**Snow/hail showers or flurries** Squally snow and hail showers or flurries all day, fewest and lightest toward central belt. Mostly rain below 300m.
Cloud on the hills?	**Fog very likely across the mountains all day** Fog in some areas from lower slopes up, and few breaks above 600m.	**Very extensive; cloud base changing quickly.** Fog rarely clearing above 750m, perhaps later 900m although toward central belt (south of Ben Lawers) breaks to 1050m. Near showers, plumes of cloud near 600m.
Chance of cloud free Munros?	**10%**	**20%**
Sunshine? Air clarity (below cloud)	Sunshine not expected. Regions of very poor appalling visibility.	Patches of sunshine, mainly toward central belt. Very poor visibility in snow, but at least briefly very good between showers.
How Cold? (at 900m)	1 to 3C, abruptly -2 tp -4C.	-2C. Will feel as cold as minus 17C directly in the wind.
Freezing Level	Above the summits, particularly toward central belt. But abrupt change to 400m.	600m.

Planning Outlook

All mountain areas of Britain from Sunday, 15 November, 2026

On Sunday, uncertainty in forecast detail remains within a complicated area of low pressure.
Beyond, cold with higher terrain frequently or almost permanently frozen most or perhaps all next week. Wales, and perhaps N England, will see one or two incursions of much warmer air together with areas of persistent rain and snow. Some higher areas may have a considerable snow. Overall, low precipitation across Scotland, but marked exceptions: here too, where the frequently northerly wind rises over mountains (with the sea directly to the north), accumulations of snow may well be considerable.

Forecast issued at 14:12 on Friday, 13 November, 2026

The Production of the Scottish forecasts is fully funded by sportscotland. Forecasts are issued daily by 16:30 and are kept under review and amended as necessary. However, expected conditions can still change after issue. © Copyright Mountain Weather Information Service, 2026.