MOUNTAIN WEATHER INFORMATION SERVICE

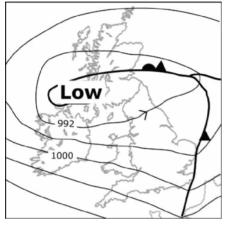
Southeastern Highlands

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 Sunday, 23 November, 2025



British Mountain Summary: Based on forecast chart for noon 23 November, 2025

Low pressure will dominate the weather bringing areas of strong winds, rain (or snow on higher areas) and extensive fog to the hills - whiteout in places mainly southern Highlands. Windiest in Wales where upland gales will strengthen, whilst least windy S Scotland.

Headline for Southeastern Highlands

Windy; frequent rain or snow. Higher areas frozen.

Detailed Forecast for Sunday, 23 November, 2025

How windy? (On the Munros)	Easterly, in the range 20 to 35mph, least wind near central belt.		
Effect of wind on you?	Expect arduous walking where exposed; in places sudden gusts will reach lower slopes. Considerable wind chill.		
How wet? (Precipitation and its impact)	Rain or higher up snow most or all day Rain, or above 600-900m snow rarely ceasing; risk whiteout.		
Cloud on the hills?	ud on the hills? Extensive across the mountains		
	Persistent fog most mountains, widely above 400 to 600m, and sometimes covering lower slopes.		
Chance of cloud free Munros?	Almost nil		
Sunshine? Air clarity (below cloud)	Cloudy or dull; extensive fog on even lower hills.		
How Cold? (at 900m)	Around 0C. Will feel as cold as minus 10C directly in the wind.		
Freezing Level	700 to 1050m (poorly defined); some lower areas may still be partly frozen.		

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Southeastern Highlands - Looking Ahead

	Monday 24 November	Tuesday 25 November
How windy? (On the Munros) Effect of wind on you?	Walking arduous, particularly near precipitation, where in sudden gusts balance likely to be difficult.	Northerly gradually backing westerly. A prolonged lull of 10-15mph, but perhaps 25mph post dawn. Small
How wet? (Precipitation and its impact)	Snow and hail showers - mainly Angus Succession of hail and above 400m snow showers probably east of Glenshee. Few showers (only flurries) elsewhere.	Precipitation very unlikely
Cloud on the hills?	Extensively covering higher tops Angus; may clear elsewhere	Varied; some higher tops clearing, most remaining in cloud.
	Near and east of Glenshee: Cloud base varying as showers come and go: typically 600m, but shafts of cloud below 400m near precipitation. Elsewhere: Higher cloud base, breaks may reach 1200m.	Generally, cloud base 800 to 1200m. Cloud will lift off some higher summits, whilst 'hanging' on some slopes and in corries all day.
Chance of cloud free Munros?	70% but 20% toward Angus	50% elsewhere
Sunshine? Air clarity (below cloud)	Patches of bright sunshine, particularly toward central belt. Little if any sun and frequent poor visibility Angus. Otherwise visibility very good or excellent.	Bright sunshine, most widely toward central belt. The air very clear so excellent visibility, but fog some valleys and higher slopes.
How Cold? (at 900m)	-1C Will feel as cold as minus 11C directly in the wind.	-1C
Freezing Level	700m.	Around 750m, rising slowly through day. Some frozen ground lower slopes after frost in valleys.

Planning Outlook

All mountain areas of Britain from Monday, 24 November, 2025

After a brief burst of cold air on Monday and Tuesday winds will turn westerly. It will be milder with a week or more frequent rain and upland gales, particularly on western mountains. In Scotland, temperatures on the Munros will sometimes be below freezing point, but fresh snow transient, whereas elsewhere, snow rare, if any.

Forecast issued at 12:07 on Saturday, 22 November, 2025

The production of the Scottish forecasts is fully funded by the Scottish Government through Mountaineering Scotland with the support of 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, 2025.