MOUNTAIN WEATHER INFORMATION SERVICE

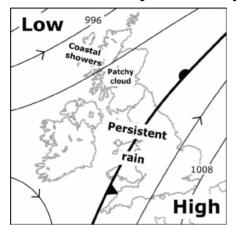
The Northwest Highlands

Areas north from Knoydart in the west, and the Great Glen towards the east (NB. Does not include Mull and areas west of Loch Linnhe, these are found in the West Highlands forecast.)



Skye Basecamp - a brand new climber's hostel run by Skye Guides mountain guiding
Visit www.skyebasecamp.co.uk to book your stay

General Summary for Monday, 15 December, 2025



British Mountain Summary: Based on forecast chart for noon 15 December, 2025

A slow-moving area of rain affects England and Wales, heavy falls over south-facing hills, flooding likely. Drier for much of Scotland, though some showers affect the west coast; beware flooding after previous rain. Back just below freezing over higher Munros, some icy surfaces on tops.

Headline for The Northwest Highlands

Windy in west, some showers; better north/east.

Detailed Forecast for Monday, 15 December, 2025

How windy? (On the Munros)	Some variation of speeds, southwesterly 25 to 40mph, strongest over west coast mountains.	
Effect of wind on you?	Winds uncomfortable or strenuous walking in exposure with a chilly feel, but further east will be smaller effects.	
How wet?	Some west coast showers	
(Precipitation and its impact)	Showers mostly near the west coast, most frequent on Skye to coastal Wester Ross, some heavier with possible hail, snow above 800-900m. More scattered inland, often dry toward north and east.	
Cloud on the hills?	Mostly high terrain west, clear periods	
	Variable banks on west coast slopes, 600-900m, most frequent Skye/Kintail with few higher breaks; well-broken inland with higher bases, many Munros often clear. Increasingly frequent Skye, more widely along the west coast later.	
Chance of cloud free Munros?	30% Skye, to 60% north/east.	
Sunshine? Air clarity (below cloud)	Patchy sunshine for most, less near Skye, more extensive northward, some high cloud. Very good visibility, reduced in showers west.	
How Cold? (at 900m)	0 or 1C. Feelings as cold as -10C in direct wind.	
Freezing Level	900 to 1000m. Beware icy rock surfaces on higher tops.	

MOUNTAIN WEATHER INFORMATION SERVICE

The Northwest Highlands - Looking Ahead

	Tuesday 16 December	Wednesday 17 December
How windy? (On the Munros) Effect of wind on	Southwesterly 30 to 45mph, tending to strengthen over western mountains; onward into night gales become severe. Strenuous walking over higher terrain,	South-southwesterly 50 to 60mph, at times 70mph higher mountains, powerful gusts in places downslope to north. Challenging conditions over the
you?	affecting balance on exposed ridges, considerable wind chill.	mountains, walking difficult in exposure, sudden buffeting to some mid-slopes.
How wet?	Showery west coast, snow and hail	Rain then showers
(Precipitation and its impact)	Showers most frequent toward coasts and on islands, falling as snow above 800-900m, also hail at times. Some moving inland over Wester Ross, but fewer showers further eastward.	Rain and initially hill above 700-900m from before dawn, soon turning to rain to higher slopes, persistent for several hours, heaviest around Skye. Later breaking up into showers, possible hail near coast.
Cloud on the hills?	Most frequent over west coast tops	Extensive
	Often capping western tops, base varying in and out of showers, mostly 700 to 900m, brief lower patches on coastal slopes. Breaks at times higher up, more common further inland and eastward.	Shrouding the hills widely all day, from mid-to-lower slopes in morning, then some rise of base during daytime, some breaks may form inland, but rare western areas.
Chance of cloud free Munros?	30%	20%
Sunshine? Air clarity (below cloud)	Glimpses of sun. Visibility often very good out of cloud, but intermittently poor in showers.	Overcast and murky. Skies may brighten and visibility improving if rain breaks up.
How Cold? (at 900m)	0 to 1C. Feeling like -12C directly in the wind.	0C rising to 3C, later starting to fall again. Feeling like -12 to -15C directly in the wind.
Freezing Level	900 to 1000m. Slight frost inland glens in morning.	Varying, 800-1000m around dawn, rising above highest summits for several hours, then later dropping to 900-1000m.

Planning Outlook

All mountain areas of Britain from Tuesday, 16 December, 2025

Prolonged rain will leave flooding of streams and rivers in many mountain areas early in the new week, with the exception of northeastern Scotland. As a front clears Monday into Tuesday it will drop to freezing above 900m, beware of ice forming on higher Scotlish mountains. Drier conditions for many on Tuesday, though showery near west coast of Scotland. By Wednesday, another system sweeps in from the Atlantic bringing further rain and gales. A risk of more heavy rain particularly England and Wales later in the week. A change of weather pattern is likely in the run up to Christmas, as high pressure builds northward, bringing drier weather, possibly chillier with time.

Forecast issued at 16:00 on Sunday, 14 December, 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.