

Mobile Weather Team, Inc. ♦ 1234 Independence Court ♦ Washington, IL 61571

Call: +1 309 361 3898

E-mail: craigm@mobileweather.com ♦ www.mobileweather.com

"We Track the Storms and Give Time to Prepare."

FORECAST PREPARED EXCLUSIVELY FOR: GENES

GENESIS SCOTTISH OPEN

UPDATED: SUNDAY DATE: JULY 14, 2024 TIME: 0700 FCSTR: MROCZKA

Weather Synopsis

Light showers will continue to move in off the North Sea this morning and will remain possible through early afternoon. Skies will be mostly cloudy with some breaks of sunshine possible by mid afternoon. Max temperatures will reach 16C(61F). Winds will be light out of the west to start today but turn to the east-southeast this afternoon and gradually increase in strength towards evening. A few showers will try and re-develop later this afternoon but will end by sunset. Skies will remain mostly cloudy overnight. Expect more sunshine for Monday with max temperatures around 19C(66F). Winds will be light with showers possible for the afternoon.

2 Day Weather Forecast (July 14 – 15, 2024)			LIGHTNING THREAT
10AM:	Mostly cloudy with scattered light show	vers. Chance of precipitation 40%.	
	TEMP: 14C/57F	WINDS: WSW 3 - 6 MPH	NONE
12PM:	Mostly cloudy with scattered light show	vers. Chance of precipitation 40%.	
	TEMP: 15C/59F	WINDS: WSW 3 - 6 MPH	NONE
2PM:	Mostly cloudy with scattered light show	vers. Chance of precipitation 30%.	
	TEMP: 15C/59F	WINDS: SE 3 – 6 MPH	NONE
4PM:	Mostly cloudy.		
	TEMP: 16C/61F	WINDS: ESE 4 – 8 MPH	NONE
<u>6PM:</u>	Mostly cloudy with a slight chance for an isolated shower. Chance of precipitation 20%.		
	TEMP: 15C/59F	WINDS: ESE 5 - 10 MPH	NONE
<u>8PM:</u>	Mostly cloudy with a slight chance for an isolated shower. Chance of precipitation 20%.		
	TEMP: 14C/57F	WINDS: ESE 8 – 12 MPH	NONE
TONIGHT:	Showers ending in the evening then becoming mostly cloudy.		
	LOW: 13C/55F	WINDS: ESE to NW 4 – 8 MPH	NONE
MONDAY:	Partly sunny with scattered showers in the afternoon. Chance of precipitation 30%.		
	HIGH: 19C/66F	WINDS: NW to ESE 5 – 10 MPH	LOW