

WEATHER FORECAST

Prepared at 0615 Friday 24 July 2026

Today	0900	1100	1300	1500	1700	1900
Sky						
Weather	Mostly/ Partly Cloudy	Mostly/ Partly Cloudy	Mostly/ Partly Cloudy	Mostly/ Partly Cloudy	Mostly/ Partly Cloudy	Mostly/ Partly Cloudy
Rain Probability	10%	10%	10%	10%	10%	10%
Lightning Probability	0%	0%	0%	0%	0%	0%
Temperature	15C 59F	16C 61F	17C 63F	18C 64F	18C 64F	17C 63F
Winds (mph)	W 10-15 G20	W 15-20 G25	W 15-20 G25	W 10-15 G20	W 8-14 G18	W 10-15 G20

Today – Overall dry conditions are expected to persist this morning and afternoon. The sun may shine at times, but largely cloudy conditions are expected. A quick drizzle is possible, but sustained rain is not expected through sunset. Winds will be stronger today with sustained winds near 20 mph (32 km/hr) with wind gusts near 25 mph (40 km/hr). Winds are expected to taper through the afternoon. Temperatures will also be cooler under the cloudy skies, with a high temperature in the mid 60s (upper 10s C).

Rainfall: Trace, if any | Sunrise: 0501 / Sunset: 2136

Day	Sat	Sun	Mon
Sky			
Weather	On/Off Rain Showers	Scattered Rain Showers	Scattered Rain Showers
Rain Probability	50%	60%	50%
Rain Amount (mm)	3-8	3-5	3-5
Temp (min/max)	14C / 17C 57F / 64F	13C / 17C 55F / 63F	12C/16C 54F / 61F
Winds (mph)	NW/W 15-20 G25	NW/W 15-20 G25	W/SW 8-14 G18

Extended Forecast – Overnight tonight, a cold front is expected to approach the area. A few rounds of rain are likely tomorrow with dry periods in-between. Sunday will feature more scattered rain in the area throughout the day. A few brief heavy downpours are possible each day, but the majority of the rain will be on the lighter side. Total rainfall over the two days looks to remain less than 12 mm (0.5"). Winds will pick up along this front as well with elevated westerly/northwesterly winds through the weekend. Sustained winds will remain between 15-20 mph (24-32 km/hr) this weekend and temperatures will continue to cool off each day reaching only the low 60s F (mid 10s C), by the end of the weekend.

Forecast prepared by DTN Meteorologist Connor Bruce