

Friday 25 May	Morning	Afternoon	Evening	Night
	High level cloud	Partly clear with isolated cumuliform clouds	Scattered clouds	Scattered clouds,
	12°C	22°C	16°C	11°C
wind in knots	weak 6 NE	weak 6 NE	weak 5 ENE	weak 5 ENE
freezing level rain	3000 m -	3350 m -	3050 m -	2800 m -
humidity pressure	87% 1016.5 mb	49% 1015.8 mb	70% 1015.4 mb	94% 1016.4 mb

Saturday 26 May	Morning	Afternoon	Evening	Night
	Scattered clouds,	Scattered clouds, potential moderate showers	Scattered clouds	Partly cloudy
	9°C	17°C	12°C	8°C
wind in knots	weak 4 ENE	weak 5 NNE	weak 4 ENE	weak 5 NE
freezing level rain	2550 m -	3050 m 4-10mm	2700 m -	2500 m -
humidity pressure	86% 1016.3 mb	49% 1015.3 mb	70% 1015.9 mb	84% 1016.9 mb

Sunday 27 May	Morning	Afternoon	Evening	Night
	Almost clear	Scattered clouds,	High level cloud	High level cloud
	8°C	18°C	13°C	9°C
wind in knots	weak 4 ENE	weak 6 NE	weak 5 NE	weak 3 ENE
freezing level rain	2250 m -	2900 m -	2700 m -	2600 m -
humidity pressure	87% 1017.4 mb	42% 1016.2 mb	55% 1015.8 mb	71% 1015.8 mb

Monday
28
May

	Morning	Afternoon	Evening	Night
	Mostly cloudy with light, intermittent rain	Scattered Clouds, dense at times, with the potential for short showers	Scattered clouds,	Partly cloudy
	9°C	15°C	12°C	8°C
wind in knots	weak 2 O	weak 2 N	weak 2 SO	weak 3 O
freezing level rain	2450 m 2-5mm	2750 m 0-3mm	2800 m -	2700 m -
humidity pressure	68% 1015.0 mb	63% 1014.0 mb	74% 1013.9 mb	93% 1015.0 mb

Tuesday
29
May

	Morning	Afternoon	Evening	Night
	Almost clear	Scattered Clouds, dense at times, with the potential for short showers	Partly cloudy	Partly cloudy
	8°C	18°C	14°C	10°C
wind in knots	weak 3 NE	weak 4 ONO	weak 4 ONO	weak 3 NO
freezing level rain	2550 m -	3050 m 0-3mm	2950 m -	2800 m -
humidity pressure	84% 1015.4 mb	44% 1014.9 mb	65% 1015.5 mb	88% 1017.5 mb

next
8
days

Wednesday
30
May



11 / 17°C

Thursday
31
May



11 / 15°C

Friday
01
June



9 / 13°C

Saturday
02
June



7 / 13°C

Sunday
03
June



9 / 14°C

Monday
04
June



7 / 13°C

Wednesday
06
June



8 / 15°C

Friday
08
June



8 / 18°C