GUSAU — 14-DAY FORECAST

DNGU · issued 10 Nov 26 00:23Z

Sources: ECMWF AIFS ,B.3 · Copernicus CAMS (via Open-Meteo) · ECMWF ,B.2 · Open-Meteo Ensemble (ECMWF IFS + GEFS) ,B.4 · Foreca ,B.8 · Canada GEM ,B.2 · NOAA GFS ,B.9 · DWD ICON ,B.3 · JMA GSM ,R 0.9 · MetCheck ,B.8 · Météo-France "H0 · Met.no (Yr) ,B.2 · Open-Meteo "H0 · OpenWeather "H0 · Tomorrow.io ,B.2 · UK Met Office ,B.1 · Visual Crossing "H0 · wttr.in ,B.9
,Better than the pool · ,Worse (only when the 95% interval excludes the pool) · "Not distinguishable from the pool · unmarked = unproven (accuracy is measured against METAR and SYNOP observations)

Day	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	Flyable Windows	Conf
Tue 10 Nov 26	·	D	D	D	D	D	D	D	E	F	F	G	G	G	G	G	G	F	E	F	G	F	G	G	0100–0700L (Marginal, 7 h) >	81%
Wed 11 Nov 26	G	F	G	G	G	G	G	G	G	G	G	G	G	G	G	G	E	E	D	D	D	D	D	D	1800–2300L (Marginal, 6 h) >	82%
Thu 12 Nov 26	D	F	F	F	E	D	E	D	E	F	F	F	F	E	E	D	D	D	D	E	D	D	D	D	1500–1800L (Marginal, 4 h) · 2000–2300L (Marginal, 4 h) >	81%
Fri 13 Nov 26	D	D	D	D	D	D	D	D	E	E	F	F	F	E	E	E	E	E	E	D	D	D	D	D	0001–0700L (Marginal, 8 h) > · 1900–2300L (Marginal, 5 h) >	81%
Sat 14 Nov 26	D	D	D	D	D	D	D	D	E	F	G	G	G	F	F	F	E	E	D	D	D	D	D	D	0001–0700L (Marginal, 8 h) > · 1800–2300L (Marginal, 6 h) >	84%
Sun 15 Nov 26	D	D	D	D	D	E	D	D	E	F	G	G	G	G	G	F	F	E	E	E	E	D	D	D	best window: 0001–0400L (Marginal, 5 h) > · 0600–0700L (Marginal, 2 h) > · 2100–2300L (Marginal, 3 h) >	87%
Mon 16 Nov 26	D	D	D	D	D	D	D	D	E	F	F	G	G	G	G	G	G	F	F	G	F	E	E	D	0001–0700L (Marginal, 8 h) >	86%
Tue 17 Nov 26	D	D	D	D	D	D	D	D	D	E	E	E	F	F	G	E	E	F	G	F	E	E	D	D	0001–0800L (Marginal, 9 h) > · 2200–2300L (Marginal, 2 h) >	78%
Wed 18 Nov 26	D	D	D	D	D	D	D	D	D	E	E	E	E	F	E	E	E	E	F	E	E	D	D	D	0001–0800L (Marginal, 9 h) > · 2100–2300L (Marginal, 3 h) >	77%
Thu 19 Nov 26	D	D	D	D	D	D	D	D	E	F	F	G	G	G	G	G	G	G	G	G	G	F	D	E	0001–0700L (Marginal, 8 h) >	78%
Fri 20 Nov 26	E	D	D	D	E	F	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	F	0100–0300L (Marginal, 3 h) >	69%
Sat 21 Nov 26	E	E	E	E	E	E	F	F	F	F	G	G	G	G	G	G	G	G	G	G	G	G	F	E	no windows	69%
Sun 22 Nov 26	E	E	E	E	F	G	F	G	F	G	G	G	F	F	F	F	F	F	G	G	G	G	F	E	no windows	69%
Mon 23 Nov 26	E	E	E	F	G	G	F	G	F	G	G	G	G	G	G	G	G	G	G	G	G	G	E	E	no windows	69%

A Excellent · B Good · C Fair · D Marginal · E Poor · F Very Poor · G Unacceptable · · No data

Best window (highest confidence, then grade, then length): Sun 15 Nov 26 0001–0400L (Marginal, 5 h) ☾ , confidence 87%.

Learned corrections (METAR-verified): skill weighting — pooled all-field scores for 206; bias corrections — Visual Crossing wind −3.0 kt, wttr.in wind −3.0 kt, Open-Meteo dewpoint +3.0 °C, Foreca dewpoint +3.0 °C, MetCheck dewpoint +3.0 °C, OpenWeather dewpoint +3.0 °C (+67 more); hour-of-day bias (local time, shrunk toward the all-hours bias) — Visual Crossing night wind −4.1 kt, wttr.in evening wind −3.8 kt, Visual Crossing evening wind −3.6 kt, wttr.in night wind −3.5 kt, NOAA GFS night wind −3.4 kt, NOAA GFS evening wind −3.3 kt (+284 more); cloud base estimated as 410 ft per °C of dewpoint spread for sources that report no ceiling (≥60% cloud cover; flagged estimated, weighted ×0.5); probability calibration — rain chance: meteoblue, Open-Meteo, Foreca, MetCheck, OpenWeather, Visual Crossing, Tomorrow.io, wttr.in, ECMWF, NOAA GFS, DWD ICON, UK Met Office, Canada GEM, Open-Meteo Ensemble (ECMWF IFS + GEFS); storm: Open-Meteo, Met.no (Yr), Foreca, OpenWeather, Visual Crossing, Tomorrow.io, wttr.in, ECMWF, NOAA GFS, DWD ICON, Météo-France, aviationweather, UK Met Office, JMA GSM, Canada GEM, Open-Meteo Ensemble (ECMWF IFS + GEFS), ECMWF AIFS (each source's stated probability mapped to its verified frequency by an isotonic fit on ≥200 pairs, proven on the holdout); fog risk (n=1701): observed fog frequency by dewpoint spread, wind, local hour and season for the forecast conditions (shown from 10 %), proven on the holdout; plausibility bounds from ERA5 climatology 2016-2025 (mean ± 5 sd; screening only, not observed truth); skill blend 1 auto-tuned over 9864 holdout pairs (consensus beat the best single source, DWD ICON, by 14%); correction gates (newest-7-day holdout; pooled skill is always on) — regional skill: off this week (did not improve holdout); place skill: off this week (did not improve holdout); lead-time skill: off this week (did not improve holdout); small-sample skill shrinkage: off this week (did not improve holdout); bias correction: on (improved holdout by 27.2%); place bias: on (improved holdout by 10.7%); hour-of-day bias: on (improved holdout by 6.4%); QNH bias: on (improved holdout by 55.9%); gust estimates: off this week (did not improve holdout); cloud-base coefficient: off this week (insufficient holdout: 84 of 200 items); recent-form skill: off this week (did not improve holdout); probability calibration: on (improved holdout by 42.4%); nowcast anchor horizon: off this week (did not improve holdout); dust-visibility estimate: off this week (did not improve holdout); fog risk: on (improved holdout by 3.1%).

OUTLOOK

Day	Date	Outlook	Temp	Max wind	Flight windows	Confidence	Notes
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
Tue	10 Nov 26	Unacceptable	22–38°C	12 kts E, g 21	0100–0700L (Marginal, 7 h) >	81%	11% interpolated
Wed	11 Nov 26	Unacceptable	21–37°C	11 kts E, g 18	1800–2300L (Marginal, 6 h) >	82%	12% interpolated
Thu	12 Nov 26	Marginal	20–36°C	9 kts ESE, g 16	1500–1800L (Marginal, 4 h); 2000–2300L (Marginal, 4 h) >	81%	13% interpolated
Fri	13 Nov 26	Marginal	19–35°C	9 kts ESE, g 16	0001–0700L (Marginal, 8 h) > · 1900–2300L (Marginal, 5 h) >	81%	12% interpolated
Sat	14 Nov 26	Marginal	18–35°C	10 kts E, g 18	0001–0700L (Marginal, 8 h) > · 1800–2300L (Marginal, 6 h) >	84%	16% interpolated
Sun	15 Nov 26	Marginal	19–36°C	10 kts E, g 19	0001–0400L (Marginal, 5 h) > · 0600–0700L (Marginal, 2 h) > · 2100–2300L (Marginal, 3 h) >	87%	19% interpolated
Mon	16 Nov 26	Marginal	19–36°C	10 kts E, g 20	0001–0700L (Marginal, 8 h) >	86%	19% interpolated
Tue	17 Nov 26	Marginal	18–36°C	8 kts ENE, g 16	0001–0800L (Marginal, 9 h) > · 2200–2300L (Marginal, 2 h) >	78%	25% interpolated
Wed	18 Nov 26	Marginal	18–36°C	7 kts E, g 14	0001–0800L (Marginal, 9 h) > · 2100–2300L (Marginal, 3 h) >	77%	25% interpolated
Thu	19 Nov 26	Unacceptable	19–36°C	9 kts ENE, g 18	0001–0700L (Marginal, 8 h) >	78%	22% interpolated
Fri	20 Nov 26	Unacceptable	20–36°C	11 kts ENE, g 21	0100–0300L (Marginal, 3 h) >	69%	1% interpolated
Sat	21 Nov 26	Unacceptable	20–36°C	11 kts ENE, g 18	none	69%	
Sun	22 Nov 26	Very Poor	20–36°C	10 kts ENE, g 18	none	69%	
Mon	23 Nov 26	Unacceptable	20–36°C	11 kts E, g 19	none	69%	

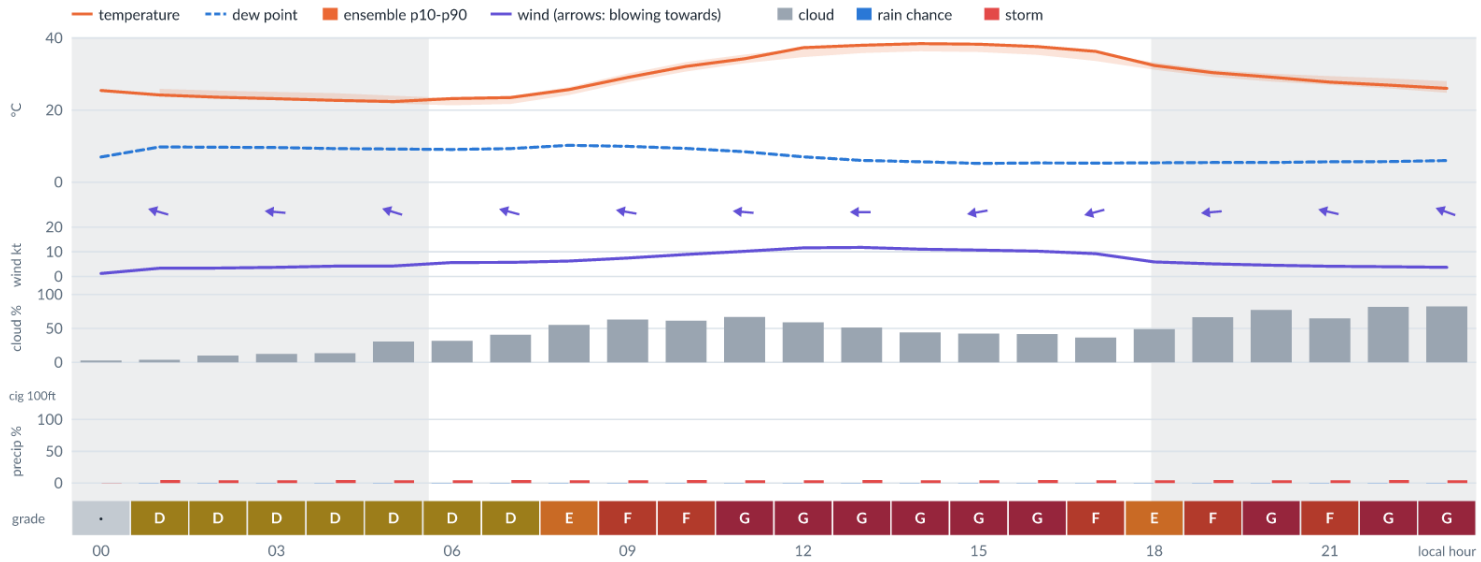
TODAY — TUE 10 NOV 26

> Conditions are expected to be generally Unacceptable: partly cloudy, winds up to 12 kts E, gusting 21 kts and temperatures 22–38°C. Flyable windows: 0100–0700L (Marginal, 7 h). Hazards: thunderstorm risk 0001–2300L.

WEATHER EFFECTS

	00–06L	06–12L	12–18L	18–24L
Wind	D	G	G	E
Visibility	A	A	A	A
Cloud / ceiling	B	F	E	G
Precipitation	A	A	A	A
Thunderstorm	D	D	D	D
Fog	·	·	·	·

A Excellent · B Good · C Fair · D Marginal (flyable) · E Poor · F Very Poor · G Unacceptable · (worst condition in each period)



Meteogram — hourly forecast; shaded = before first light / after last light. Gaps mean no data.

Ser	Hrs	Temp	Cloud	Wind	Gust	QNH	Assessment	Driver	Remarks
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
1.	0001	25°C	☀ Clear (3%)	← 1 kts ESE	5 kts	1017	· - No data	storm 0% · visibility not forecast	thunderstorm risk
2.	0100	24 (24–26)°C	☀ Clear (4%)	← 3 (4–7) kts ESE	7 kts	1017	D - Marginal	storm 5%	thunderstorm risk
3.	0200	24 (24–25)°C	☀ Clear (10%)	← 3 (5–7) kts E	7 kts	1016	D - Marginal	storm 5%	thunderstorm risk
4.	0300	23 (23–25)°C	☀ Clear (12%)	← 4 (5–7) kts E	8 kts	1016	D - Marginal	storm 5%	thunderstorm risk
5.	0400	23 (23–25)°C	◔ Mostly clear (13%)	← 4 (5–7) kts E	9 kts	1016	D - Marginal	storm 5% · gust 9 kt	thunderstorm risk, gusts, wind shear
6.	0500	22 (22–24)°C	◔ Mostly clear (31%)	← 4 (5–7) kts ESE	10 kts	1016	D - Marginal	storm 5% · gust 10 kt	thunderstorm risk, gusts, wind shear

Ser (a)	Hrs (b)	Temp (c)	Cloud (d)	Wind (e)	Gust (f)	QNH (g)	Assessment (h)	Driver (i)	Remarks (j)
7.	0600	23 (21–23)°C	◔ Mostly clear (32%)	← 6 (5–8) kts ESE	10 kts	1017	D - Marginal	storm 5% · gust 10 kt	thunderstorm risk, gusts
8.	0700	23 (22–24)°C	◑ Partly cloudy (41%)	← 6 (5–8) kts ESE	10 kts	1018	D - Marginal	storm 5% · gust 10 kt	thunderstorm risk, gusts
9.	0800	26 (24–26)°C	◑ Partly cloudy (55%)	← 6 (6–8) kts ESE	12 kts	1018	E - Poor	cloud 55% · gust 12 kt	cloud cover, gusts, thunderstorm risk, wind shear
10.	0900	29 (28–30)°C	◕ Cloudy (63%)	← 7 (6–9) kts E	15 kts	1019	F - Very Poor	cloud 63% · gust 15 kt	cloud cover, gusts, wind shear, thunderstorm risk
11.	1000	32 (31–33)°C	◑ Cloudy (61%)	← 9 (6–11) kts E	17 kts	1020	F - Very Poor	cloud 61% · gust 17 kt	cloud cover, gusts, wind shear, thunderstorm risk, strong wind
12.	1100	34 (33–35)°C	◕ Cloudy (67%)	← 10 (7–12) kts E	19 kts	1019	G - Unacceptable	gust 19 kt	gusts, cloud cover, wind shear, thunderstorm risk, strong wind
13.	1200	37 (35–37)°C	◑ Partly cloudy (59%)	← 12 (9–13) kts E	20 kts	1019	G - Unacceptable	gust 20 kt	gusts, cloud cover, strong wind, wind shear, thunderstorm risk
14.	1300	38 (36–38)°C	◑ Partly cloudy (52%)	← 12 (10–14) kts E	21 kts	1017	G - Unacceptable	gust 21 kt	gusts, wind shear, cloud cover, strong wind, thunderstorm risk
15.	1400	38 (36–39)°C	◑ Partly cloudy (44%)	← 11 (10–14) kts E	19 kts	1016	G - Unacceptable	gust 19 kt	gusts, wind shear, cloud cover, thunderstorm risk, strong wind
16.	1500	38 (36–39)°C	◑ Partly cloudy (43%)	← 11 (10–13) kts E	19 kts	1016	G - Unacceptable	gust 19 kt	gusts, wind shear, cloud cover, thunderstorm risk, strong wind
17.	1600	38 (35–38)°C	◑ Partly cloudy (42%)	← 10 (10–13) kts ENE	18 kts	1015	G - Unacceptable	gust 18 kt	gusts, wind shear, thunderstorm risk, strong wind
18.	1700	36 (34–36)°C	◔ Partly cloudy (37%)	← 9 (8–11) kts ENE	16 kts	1015	F - Very Poor	gust 16 kt	gusts, wind shear, thunderstorm risk, strong wind
19.	1800	32 (31–33)°C	◑ Partly cloudy (49%)	← 6 (6–9) kts ENE	13 kts	1016	E - Poor	gust 13 kt · gust spread +7 kt	gusts, wind shear, cloud cover, thunderstorm risk
20.	1900	30 (29–31)°C	◕ Cloudy (67%)	← 5 (5–8) kts E	10 kts	1016	F - Very Poor	cloud 67%	cloud cover, thunderstorm risk, gusts, wind shear
21.	2000	29 (28–30)°C	◕ Cloudy (77%)	← 5 (4–7) kts E	9 kts	1017	G - Unacceptable	cloud 77%	cloud cover, thunderstorm risk, gusts
22.	2100	28 (27–29)°C	◕ Cloudy (65%)	← 4 (5–7) kts ESE	9 kts	1017	F - Very Poor	cloud 65%	cloud cover, thunderstorm risk, gusts, wind shear
23.	2200	27 (26–29)°C	◕ Cloudy (82%)	← 4 (4–7) kts ESE	8 kts	1017	G - Unacceptable	cloud 82%	cloud cover, thunderstorm risk
24.	2300	26 (25–28)°C	◕ Cloudy (82%)	← 4 (4–7) kts ESE	8 kts	1017	G - Unacceptable	cloud 82%	cloud cover, thunderstorm risk

Confidence: 81% — data for 24 of 24 hours; 11% of readings interpolated · first light 0606L · last light 1827L · Moon 2 % illuminated, rises 07:20, sets 18:56.

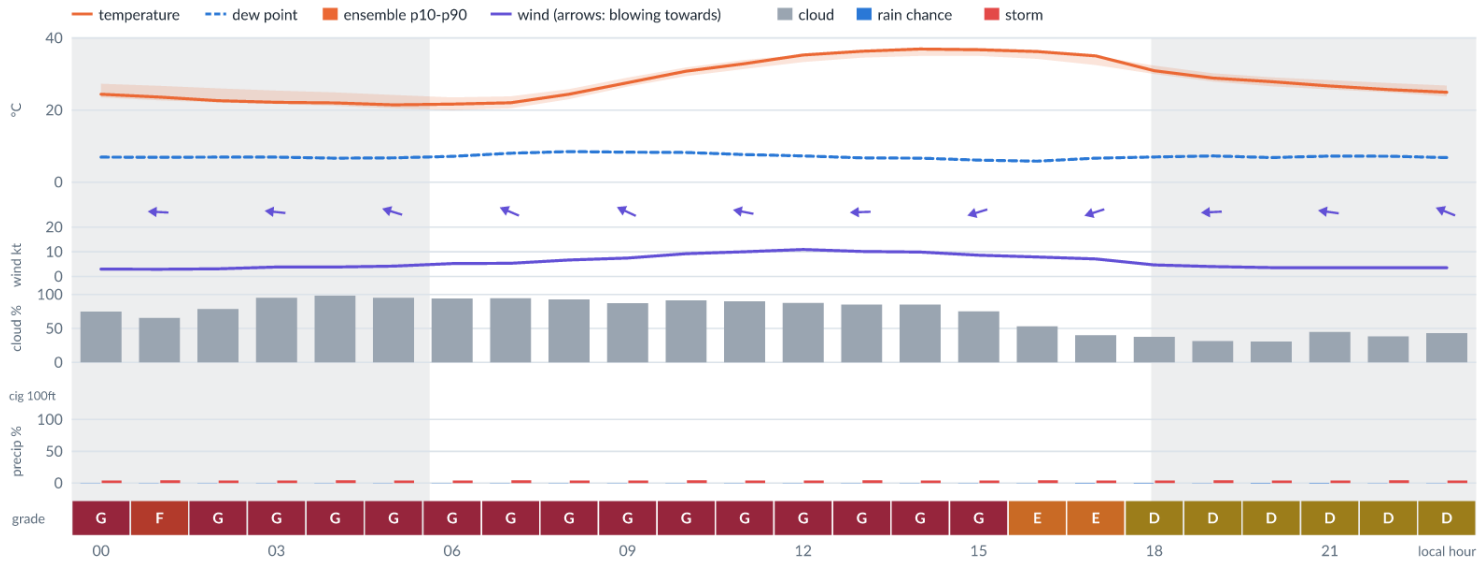
TOMORROW — WED 11 NOV 26

> Conditions are expected to be generally Unacceptable: cloudy, winds up to 11 kts E, gusting 18 kts and temperatures 21–37°C. Flyable windows: 1800–2300L (Marginal, 6 h). Hazards: thunderstorm risk 0001–2300L. Overall similar to the previous day.

WEATHER EFFECTS

	00–06L	06–12L	12–18L	18–24L
Wind	D	G	F	D
Visibility	A	A	A	A
Cloud / ceiling	G	G	G	D
Precipitation	A	A	A	A
Thunderstorm	D	D	D	D
Fog	·	·	·	·

A Excellent · B Good · C Fair · D Marginal (flyable) · E Poor · F Very Poor · G Unacceptable · (worst condition in each period)



Meteogram — hourly forecast; shaded = before first light / after last light. Gaps mean no data.

Ser	Hrs	Temp	Cloud	Wind	Gust	QNH	Assessment	Driver	Remarks
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
1.	0001	24 (24–27)°C	◕ Cloudy (75%)	← 3 (4–7) kts ESE	6 kts	1017	G - Unacceptable	cloud 75%	cloud cover, thunderstorm risk
2.	0100	24 (23–27)°C	◕ Cloudy (66%)	← 3 (3–7) kts E	6 kts	1016	F - Very Poor	cloud 66%	cloud cover, thunderstorm risk
3.	0200	23 (22–26)°C	◕ Cloudy (79%)	← 3 (4–7) kts ENE	7 kts	1016	G - Unacceptable	cloud 79%	cloud cover, thunderstorm risk
4.	0300	22 (22–25)°C	☁ Overcast (95%)	← 4 (4–8) kts E	7 kts	1016	G - Unacceptable	cloud 95%	cloud cover, thunderstorm risk
5.	0400	22 (21–25)°C	☁ Overcast (98%)	← 4 (4–8) kts ESE	9 kts	1016	G - Unacceptable	cloud 98%	cloud cover, thunderstorm risk, gusts, wind shear
6.	0500	21 (21–24)°C	☁ Overcast (95%)	← 4 (4–8) kts ESE	10 kts	1016	G - Unacceptable	cloud 95%	cloud cover, thunderstorm risk, gusts, wind shear
7.	0600	22 (20–24)°C	☁ Overcast (94%)	← 5 (4–8) kts ESE	10 kts	1017	G - Unacceptable	cloud 94%	cloud cover, thunderstorm risk, gusts, wind shear
8.	0700	22 (21–24)°C	☁ Overcast (94%)	↖ 5 (4–8) kts ESE	10 kts	1017	G - Unacceptable	cloud 94%	cloud cover, thunderstorm risk, gusts, wind shear
9.	0800	24 (23–26)°C	☁ Overcast (93%)	← 7 (4–10) kts ESE	12 kts	1018	G - Unacceptable	cloud 93%	cloud cover, gusts, thunderstorm risk, wind shear

Ser	Hrs	Temp	Cloud	Wind	Gust	QNH	Assessment	Driver	Remarks
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
10.	0900	28 (27–29)°C	◕ Cloudy (87%)	↖ 7 (5–12) kts ESE	14 kts	1019	G - Unacceptable	cloud 87%	cloud cover, gusts, wind shear, thunderstorm risk
11.	1000	31 (29–32)°C	☁ Overcast (92%)	← 9 (6–13) kts ESE	17 kts	1020	G - Unacceptable	cloud 92%	cloud cover, gusts, wind shear, thunderstorm risk, strong wind
12.	1100	33 (31–34)°C	☁ Overcast (90%)	← 10 (7–13) kts E	18 kts	1019	G - Unacceptable	cloud 90% · gust 18 kt	cloud cover, gusts, wind shear, thunderstorm risk, strong wind
13.	1200	35 (33–35)°C	◕ Cloudy (87%)	← 11 (8–13) kts E	15 kts	1018	G - Unacceptable	cloud 87%	cloud cover, gusts, thunderstorm risk, strong wind
14.	1300	36 (35–37)°C	◕ Cloudy (85%)	← 10 (8–12) kts E	17 kts	1017	G - Unacceptable	cloud 85%	cloud cover, gusts, wind shear, thunderstorm risk, strong wind
15.	1400	37 (35–37)°C	◕ Cloudy (85%)	← 10 (8–12) kts E	16 kts	1016	G - Unacceptable	cloud 85%	cloud cover, gusts, thunderstorm risk, strong wind, wind shear
16.	1500	37 (35–37)°C	◕ Cloudy (75%)	← 9 (7–11) kts ENE	15 kts	1015	G - Unacceptable	cloud 75%	cloud cover, gusts, thunderstorm risk, strong wind, wind shear
17.	1600	36 (34–37)°C	◑ Partly cloudy (53%)	← 8 (6–10) kts ENE	14 kts	1015	E - Poor	cloud 53% · gust 14 kt	cloud cover, gusts, thunderstorm risk, wind shear
18.	1700	35 (33–35)°C	◑ Partly cloudy (40%)	← 7 (6–9) kts ENE	12 kts	1015	E - Poor	gust 12 kt	gusts, thunderstorm risk, wind shear
19.	1800	31 (30–32)°C	◔ Partly cloudy (37%)	← 5 (4–8) kts ENE	10 kts	1015	D - Marginal	storm 4% · gust 10 kt	thunderstorm risk, gusts, wind shear
20.	1900	29 (28–30)°C	◔ Mostly clear (32%)	← 4 (3–7) kts E	8 kts	1016	D - Marginal	storm 5%	thunderstorm risk
21.	2000	28 (27–29)°C	◔ Mostly clear (31%)	← 4 (3–7) kts E	7 kts	1016	D - Marginal	storm 4%	thunderstorm risk
22.	2100	27 (26–28)°C	◑ Partly cloudy (45%)	← 4 (3–7) kts E	6 kts	1017	D - Marginal	storm 4% · cloud 45%	cloud cover, thunderstorm risk
23.	2200	26 (25–27)°C	◑ Partly cloudy (38%)	← 4 (3–7) kts ESE	6 kts	1017	D - Marginal	storm 4%	thunderstorm risk
24.	2300	25 (24–27)°C	◑ Partly cloudy (43%)	← 4 (3–7) kts ESE	7 kts	1017	D - Marginal	storm 4% · cloud 43%	cloud cover, thunderstorm risk

Confidence: 82% — data for 24 of 24 hours; 12% of readings interpolated · first light 0607L · last light 1827L · Moon 5 % illuminated, rises 08:13, sets 19:46.

EXTENDED OUTLOOK

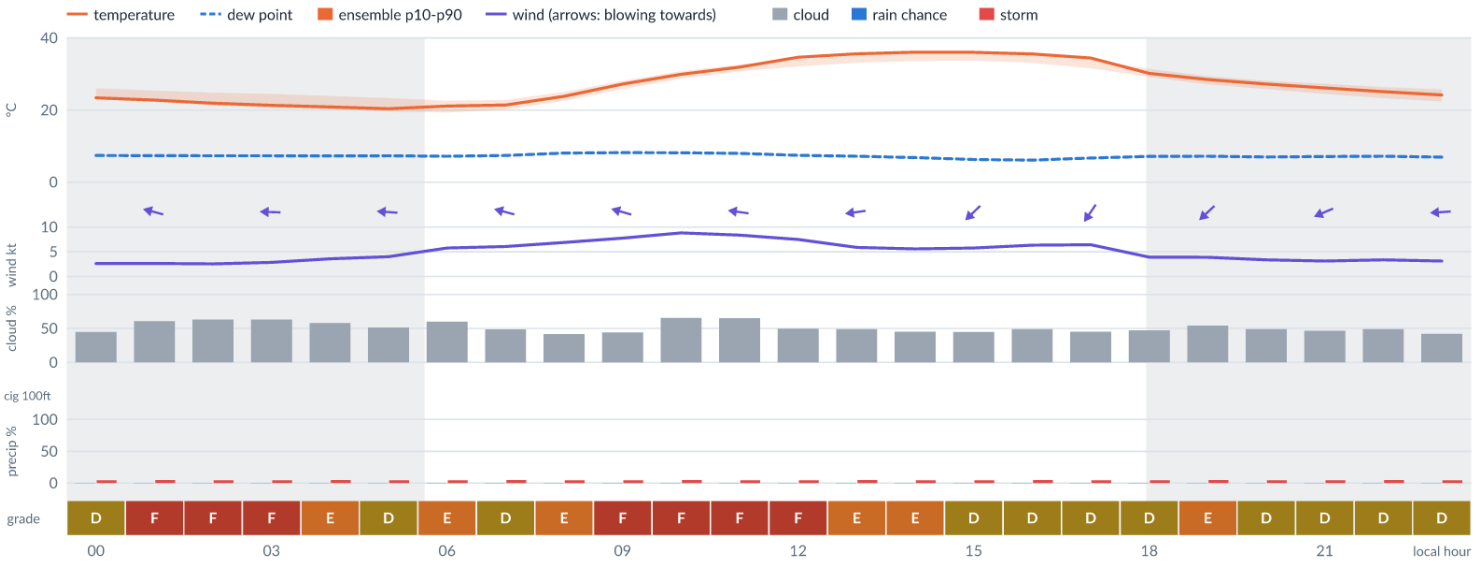
WEATHER EFFECTS BY DAY

	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon
Wind	F	F	G	G	G	G	F	G	G	G	G	G
Visibility	A	A	A	A	A	A	A	A	A	A	A	A
Cloud / ceiling	F	D	B	A	A	A	F	G	F	A	B	B
Precipitation	A	A	A	A	A	A	A	A	A	A	A	A
Thunderstorm	D	D	D	D	D	D	D	D	D	D	D	D
Fog	·	·	·	·	·	·	·	·	·	·	·	·
Overall	F	F	G	G	G	G	F	G	G	G	G	G

A Excellent · B Good · C Fair · D Marginal (flyable) · E Poor · F Very Poor · G Unacceptable · (worst condition in each period)

THU 12 NOV 26

> Conditions are expected to be generally Marginal: partly cloudy, winds up to 9 kts ESE, gusting 16 kts and temperatures 20–36°C. Flyable windows: 1500–1800L (Marginal, 4 h) and 2000–2300L (Marginal, 4 h). Hazards: thunderstorm risk 0001–2300L. Overall an improvement on the previous day.



Meteogram — hourly forecast; shaded = before first light / after last light. Gaps mean no data.

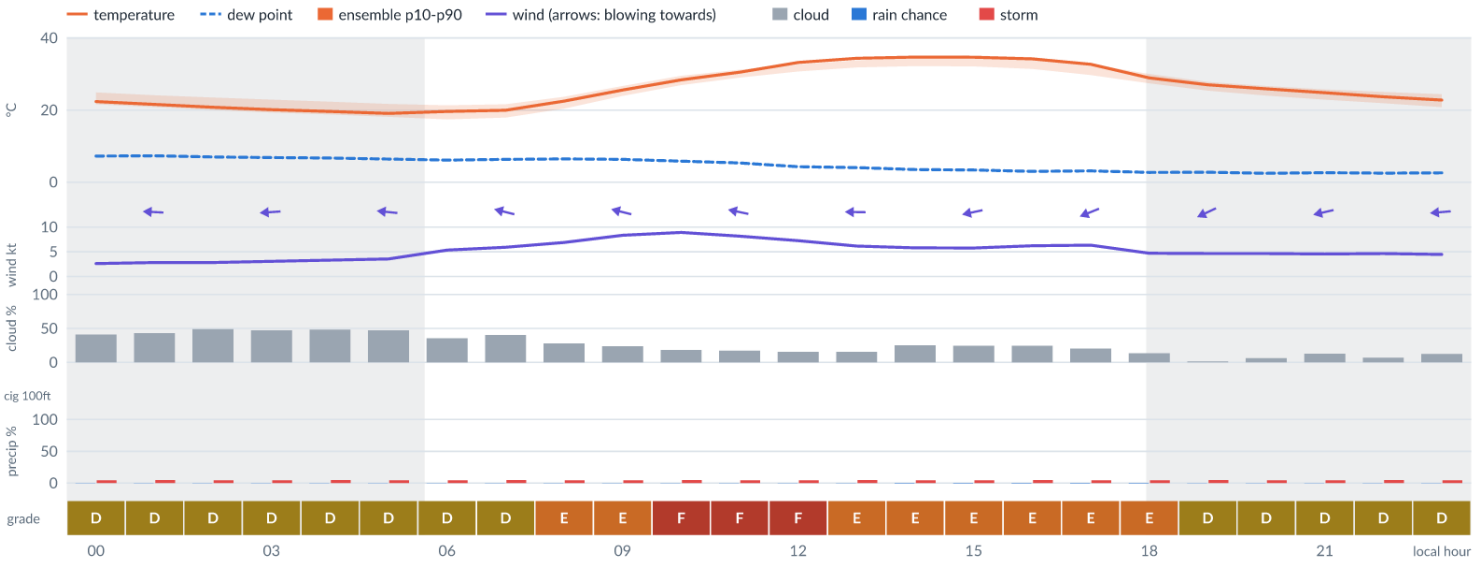
Ser	Hrs	Temp	Cloud	Wind	Gust	QNH	Assessment	Driver	Remarks
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
1.	0001	23 (23–26)°C	◑ Partly cloudy (45%)	← 3 (3–7) kts ESE	6 kts	1016	D - Marginal	storm 5% · cloud 45%	cloud cover, thunderstorm risk
2.	0100	23 (22–25)°C	◑ Cloudy (61%)	← 3 (3–6) kts ESE	6 kts	1016	F - Very Poor	cloud 61%	cloud cover, thunderstorm risk
3.	0200	22 (21–25)°C	◕ Cloudy (63%)	← 3 (3–7) kts E	6 kts	1016	F - Very Poor	cloud 63%	cloud cover, thunderstorm risk
4.	0300	21 (21–24)°C	◕ Cloudy (63%)	← 3 (3–7) kts E	7 kts	1015	F - Very Poor	cloud 63%	cloud cover, thunderstorm risk
5.	0400	21 (20–24)°C	◑ Partly cloudy (58%)	← 4 (4–8) kts E	8 kts	1015	E - Poor	cloud 58%	cloud cover, thunderstorm risk
6.	0500	20 (20–23)°C	◑ Partly cloudy (51%)	← 4 (4–8) kts E	9 kts	1016	D - Marginal	storm 5% · cloud 51%	cloud cover, thunderstorm risk, gusts, wind shear
7.	0600	21 (19–23)°C	◑ Cloudy (60%)	← 6 (5–9) kts E	10 kts	1016	E - Poor	cloud 60%	cloud cover, thunderstorm risk, gusts
8.	0700	21 (20–23)°C	◑ Partly cloudy (49%)	← 6 (6–9) kts ESE	11 kts	1017	D - Marginal	storm 5% · cloud 49%	cloud cover, thunderstorm risk, gusts, wind shear
9.	0800	24 (23–25)°C	◑ Partly cloudy (42%)	← 7 (6–10) kts ESE	13 kts	1018	E - Poor	gust 13 kt	gusts, thunderstorm risk, wind shear
10.	0900	27 (26–28)°C	◑ Partly cloudy (44%)	← 8 (7–11) kts ESE	15 kts	1018	F - Very Poor	gust 15 kt	gusts, wind shear, cloud cover, thunderstorm risk

Ser	Hrs	Temp	Cloud	Wind	Gust	QNH	Assessment	Driver	Remarks
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
11.	1000	30 (29–31)°C	◕ Cloudy (65%)	← 9 (7–11) kts ESE	16 kts	1019	F - Very Poor	cloud 65% · gust 16 kt	cloud cover, gusts, wind shear, thunderstorm risk, strong wind
12.	1100	32 (31–33)°C	◕ Cloudy (65%)	← 8 (6–10) kts E	16 kts	1018	F - Very Poor	cloud 65% · gust 16 kt	cloud cover, gusts, wind shear, thunderstorm risk
13.	1200	35 (32–34)°C	◑ Partly cloudy (50%)	← 7 (5–9) kts E	16 kts	1017	F - Very Poor	gust 16 kt · gust spread +9 kt	gusts, wind shear, cloud cover, thunderstorm risk
14.	1300	36 (33–35)°C	◑ Partly cloudy (49%)	← 6 (4–8) kts E	14 kts	1016	E - Poor	gust 14 kt · gust spread +8 kt	gusts, wind shear, cloud cover, thunderstorm risk
15.	1400	36 (34–36)°C	◑ Partly cloudy (45%)	↙ 6 (4–9) kts ENE	12 kts	1016	E - Poor	gust 12 kt	gusts, cloud cover, thunderstorm risk, wind shear
16.	1500	36 (34–36)°C	◑ Partly cloudy (45%)	↙ 6 (4–9) kts NE	11 kts	1015	D - Marginal	storm 5% · cloud 45%	cloud cover, thunderstorm risk, gusts, wind shear
17.	1600	36 (33–36)°C	◑ Partly cloudy (49%)	↙ 6 (4–10) kts NE	11 kts	1015	D - Marginal	storm 5% · cloud 49%	cloud cover, thunderstorm risk, gusts, wind shear
18.	1700	34 (32–34)°C	◑ Partly cloudy (45%)	↙ 6 (5–9) kts NNE	10 kts	1015	D - Marginal	storm 5% · cloud 45%	cloud cover, thunderstorm risk, gusts
19.	1800	30 (29–31)°C	◑ Partly cloudy (47%)	↙ 4 (4–8) kts NNE	10 kts	1015	D - Marginal	storm 5% · cloud 47%	cloud cover, thunderstorm risk, gusts, wind shear
20.	1900	28 (27–29)°C	◑ Partly cloudy (54%)	↙ 4 (4–7) kts NE	8 kts	1015	E - Poor	cloud 54%	cloud cover, thunderstorm risk
21.	2000	27 (26–28)°C	◑ Partly cloudy (49%)	↙ 3 (4–7) kts ENE	7 kts	1016	D - Marginal	storm 5% · cloud 49%	cloud cover, thunderstorm risk
22.	2100	26 (25–27)°C	◑ Partly cloudy (47%)	↙ 3 (3–7) kts ENE	7 kts	1016	D - Marginal	storm 5% · cloud 47%	cloud cover, thunderstorm risk
23.	2200	25 (23–26)°C	◑ Partly cloudy (49%)	← 3 (3–7) kts ENE	7 kts	1017	D - Marginal	storm 5% · cloud 49%	cloud cover, thunderstorm risk
24.	2300	24 (22–26)°C	◑ Partly cloudy (42%)	← 3 (3–7) kts E	6 kts	1016	D - Marginal	storm 5%	thunderstorm risk

Confidence: 81% — data for 24 of 24 hours; 13% of readings interpolated · first light 0607L · last light 1827L · Moon 9 % illuminated, rises 09:06, sets 20:37.

FRI 13 NOV 26

> Conditions are expected to be generally Marginal: mostly clear, winds up to 9 kts ESE, gusting 16 kts and temperatures 19–35°C. Flyable windows: 0001–0700L (Marginal, 8 h) and 1900–2300L (Marginal, 5 h). Hazards: thunderstorm risk 0001–2300L. Overall similar to the previous day.



Meteogram — hourly forecast; shaded = before first light / after last light. Gaps mean no data.

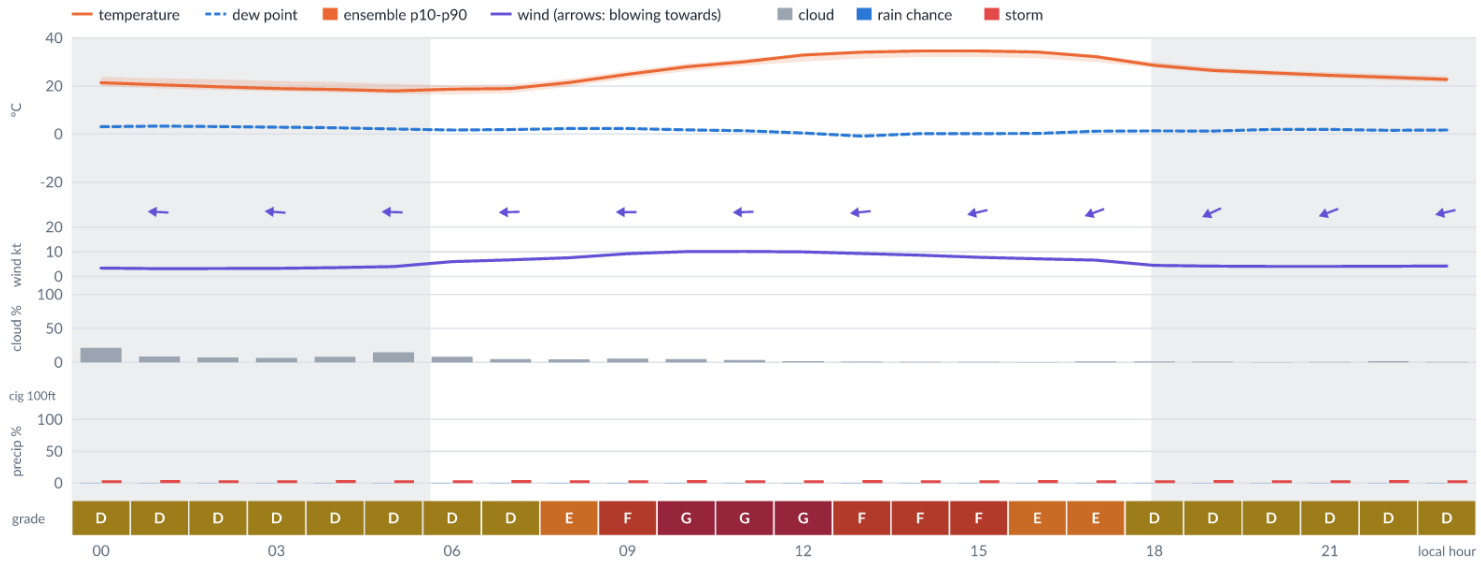
Ser	Hrs	Temp	Cloud	Wind	Gust	QNH	Assessment	Driver	Remarks
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
1.	0001	22 (22–25)°C	◑ Partly cloudy (41%)	← 3 (4–7) kts E	6 kts	1016	D - Marginal	storm 5%	thunderstorm risk
2.	0100	22 (21–24)°C	◑ Partly cloudy (43%)	← 3 (4–7) kts E	6 kts	1016	D - Marginal	storm 5% · cloud 43%	cloud cover, thunderstorm risk
3.	0200	21 (20–23)°C	◑ Partly cloudy (49%)	← 3 (4–7) kts E	7 kts	1015	D - Marginal	storm 5% · cloud 49%	cloud cover, thunderstorm risk
4.	0300	20 (19–23)°C	◑ Partly cloudy (47%)	← 3 (4–7) kts E	7 kts	1015	D - Marginal	storm 5% · cloud 47%	cloud cover, thunderstorm risk
5.	0400	20 (19–22)°C	◑ Partly cloudy (48%)	← 3 (5–7) kts E	7 kts	1015	D - Marginal	storm 5% · cloud 48%	cloud cover, thunderstorm risk
6.	0500	19 (18–22)°C	◑ Partly cloudy (47%)	← 4 (5–7) kts E	8 kts	1015	D - Marginal	storm 5% · cloud 47%	cloud cover, thunderstorm risk
7.	0600	20 (17–21)°C	◔ Partly cloudy (36%)	← 5 (5–8) kts E	10 kts	1016	D - Marginal	storm 5% · gust 10 kt	thunderstorm risk, gusts, wind shear
8.	0700	20 (18–22)°C	◑ Partly cloudy (40%)	← 6 (6–9) kts ESE	11 kts	1016	D - Marginal	storm 5% · gust 11 kt	thunderstorm risk, gusts, wind shear
9.	0800	22 (20–24)°C	◔ Mostly clear (28%)	← 7 (7–10) kts ESE	13 kts	1017	E - Poor	gust 13 kt	gusts, thunderstorm risk, wind shear
10.	0900	26 (24–27)°C	◔ Mostly clear (24%)	← 8 (8–11) kts ESE	14 kts	1018	E - Poor	gust 14 kt	gusts, thunderstorm risk, wind shear
11.	1000	28 (27–29)°C	◔ Mostly clear (18%)	← 9 (8–11) kts ESE	15 kts	1019	F - Very Poor	gust 15 kt	gusts, thunderstorm risk, strong wind, wind shear
12.	1100	30 (29–31)°C	◔ Mostly clear (17%)	← 8 (8–11) kts ESE	16 kts	1018	F - Very Poor	gust 16 kt	gusts, wind shear, thunderstorm risk
13.	1200	33 (31–33)°C	◔ Mostly clear (15%)	← 7 (6–10) kts E	15 kts	1017	F - Very Poor	gust 15 kt	gusts, wind shear, thunderstorm risk
14.	1300	34 (32–34)°C	◔ Mostly clear (16%)	← 6 (5–9) kts E	14 kts	1017	E - Poor	gust 14 kt · gust spread +8 kt	gusts, wind shear, thunderstorm risk
15.	1400	35 (32–35)°C	◔ Mostly clear (25%)	← 6 (5–9) kts E	14 kts	1016	E - Poor	gust 14 kt · gust spread +8 kt	gusts, wind shear, thunderstorm risk
16.	1500	35 (32–35)°C	◔ Mostly clear (25%)	← 6 (5–9) kts ENE	13 kts	1015	E - Poor	gust 13 kt · gust spread +8 kt	gusts, wind shear, thunderstorm risk

Ser (a)	Hrs (b)	Temp (c)	Cloud (d)	Wind (e)	Gust (f)	QNH (g)	Assessment (h)	Driver (i)	Remarks (j)
17.	1600	34 (31–35)°C	◔ Mostly clear (24%)	← 6 (5–10) kts ENE	13 kts	1015	E - Poor	gust 13 kt · gust spread +7 kt	gusts, wind shear, thunderstorm risk
18.	1700	33 (30–33)°C	◔ Mostly clear (20%)	← 6 (5–9) kts ENE	12 kts	1015	E - Poor	gust 12 kt	gusts, thunderstorm risk, wind shear
19.	1800	29 (27–30)°C	◔ Mostly clear (13%)	↙ 5 (5–8) kts ENE	12 kts	1015	E - Poor	gust 12 kt · gust spread +7 kt	gusts, wind shear, thunderstorm risk
20.	1900	27 (25–28)°C	☀ Clear (2%)	↙ 5 (4–8) kts ENE	10 kts	1016	D - Marginal	storm 5% · gust 10 kt	thunderstorm risk, gusts, wind shear
21.	2000	26 (24–27)°C	☀ Clear (6%)	← 5 (4–7) kts ENE	11 kts	1016	D - Marginal	storm 5% · gust 11 kt	thunderstorm risk, gusts, wind shear
22.	2100	25 (23–26)°C	◔ Mostly clear (13%)	← 5 (4–7) kts ENE	10 kts	1016	D - Marginal	storm 5% · gust 10 kt	thunderstorm risk, gusts, wind shear
23.	2200	24 (22–25)°C	☀ Clear (7%)	← 5 (4–7) kts E	10 kts	1017	D - Marginal	storm 5% · gust 10 kt	thunderstorm risk, gusts, wind shear
24.	2300	23 (21–24)°C	☀ Clear (12%)	← 4 (4–7) kts E	9 kts	1017	D - Marginal	storm 5% · gust 9 kt	thunderstorm risk, gusts, wind shear

Confidence: 81% — data for 24 of 24 hours; 12% of readings interpolated · first light 0607L · last light 1827L · Moon 15 % illuminated, rises 09:56, sets 21:29.

SAT 14 NOV 26

> Conditions are expected to be generally Marginal: clear, winds up to 10 kts E, gusting 18 kts and temperatures 18–35°C. Flyable windows: 0001–0700L (Marginal, 8 h) and 1800–2300L (Marginal, 6 h). Hazards: thunderstorm risk 0001–2300L. Overall similar to the previous day.



Meteogram — hourly forecast; shaded = before first light / after last light. Gaps mean no data.

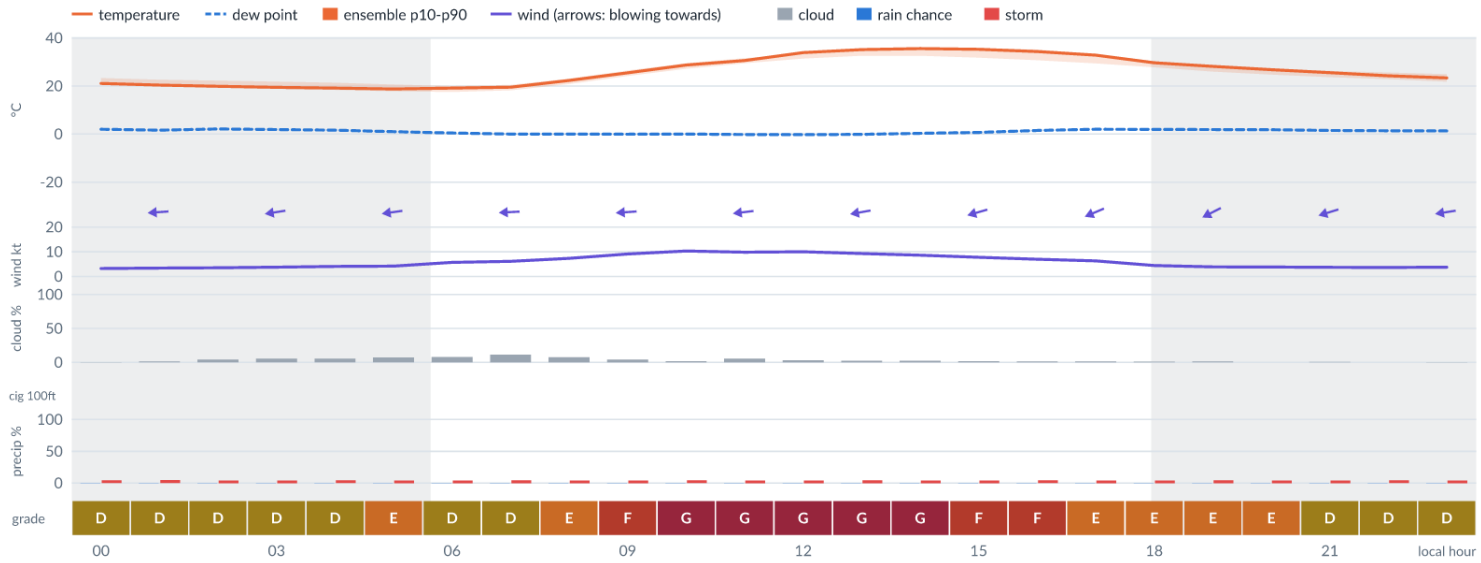
Ser	Hrs	Temp	Cloud	Wind	Gust	QNH	Assessment	Driver	Remarks
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
1.	0001	21 (20–24)°C	◔ Mostly clear (21%)	← 3 (4–7) kts E	8 kts	1016	D - Marginal	storm 5% · gust spread +5 kt	thunderstorm risk, wind shear
2.	0100	20 (19–23)°C	☀ Clear (9%)	← 3 (4–7) kts E	7 kts	1016	D - Marginal	storm 5%	thunderstorm risk
3.	0200	20 (18–23)°C	☀ Clear (7%)	← 3 (4–7) kts E	7 kts	1016	D - Marginal	storm 4%	thunderstorm risk
4.	0300	19 (18–22)°C	☀ Clear (6%)	← 3 (4–7) kts E	7 kts	1015	D - Marginal	storm 4%	thunderstorm risk
5.	0400	19 (17–22)°C	☀ Clear (8%)	← 4 (5–8) kts E	8 kts	1015	D - Marginal	storm 5%	thunderstorm risk
6.	0500	18 (17–21)°C	◔ Mostly clear (15%)	← 4 (5–8) kts E	9 kts	1016	D - Marginal	storm 4% · gust 9 kt	thunderstorm risk, gusts, wind shear
7.	0600	19 (17–20)°C	☀ Clear (8%)	← 6 (6–8) kts E	11 kts	1016	D - Marginal	storm 4% · gust 11 kt	thunderstorm risk, gusts, wind shear
8.	0700	19 (17–21)°C	☀ Clear (5%)	← 7 (6–9) kts E	11 kts	1017	D - Marginal	storm 5% · gust 11 kt	thunderstorm risk, gusts
9.	0800	21 (20–23)°C	☀ Clear (5%)	← 8 (7–10) kts E	14 kts	1018	E - Poor	gust 14 kt	gusts, thunderstorm risk, wind shear
10.	0900	25 (23–26)°C	☀ Clear (5%)	← 9 (8–12) kts E	17 kts	1019	F - Very Poor	gust 17 kt	gusts, wind shear, thunderstorm risk, strong wind
11.	1000	28 (26–29)°C	☀ Clear (5%)	← 10 (8–14) kts E	18 kts	1019	G - Unacceptable	gust 18 kt	gusts, wind shear, thunderstorm risk, strong wind
12.	1100	30 (28–31)°C	☀ Clear (3%)	← 10 (8–14) kts E	18 kts	1019	G - Unacceptable	gust 18 kt	gusts, wind shear, thunderstorm risk, strong wind
13.	1200	33 (30–33)°C	☀ Clear (2%)	← 10 (8–13) kts E	18 kts	1018	G - Unacceptable	gust 18 kt	gusts, wind shear, thunderstorm risk, strong wind
14.	1300	34 (31–34)°C	☀ Clear (1%)	← 9 (7–13) kts E	17 kts	1017	F - Very Poor	gust 17 kt	gusts, wind shear, thunderstorm risk, strong wind
15.	1400	35 (32–35)°C	☀ Clear (1%)	← 9 (6–12) kts E	16 kts	1016	F - Very Poor	gust 16 kt	gusts, wind shear, thunderstorm risk, strong wind
16.	1500	35 (32–35)°C	☀ Clear (1%)	← 8 (6–11) kts ENE	15 kts	1015	F - Very Poor	gust 15 kt	gusts, wind shear, thunderstorm risk

Ser	Hrs	Temp	Cloud	Wind	Gust	QNH	Assessment	Driver	Remarks
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
17.	1600	34 (32–35)°C	☀ Clear (0%)	← 7 (5–10) kts ENE	14 kts	1015	E - Poor	gust 14 kt · gust spread +7 kt	gusts, wind shear, thunderstorm risk
18.	1700	32 (30–33)°C	☀ Clear (1%)	← 7 (4–9) kts ENE	12 kts	1015	E - Poor	gust 12 kt	gusts, thunderstorm risk, wind shear
19.	1800	29 (28–30)°C	☀ Clear (1%)	↙ 5 (4–8) kts ENE	11 kts	1015	D - Marginal	storm 4% · gust 11 kt	thunderstorm risk, gusts, wind shear
20.	1900	26 (26–28)°C	☀ Clear (1%)	↙ 4 (4–8) kts ENE	10 kts	1015	D - Marginal	storm 5% · gust 10 kt	thunderstorm risk, gusts, wind shear
21.	2000	25 (24–26)°C	☀ Clear (0%)	↙ 4 (4–7) kts ENE	10 kts	1016	D - Marginal	storm 4% · gust 10 kt	thunderstorm risk, gusts, wind shear
22.	2100	24 (23–26)°C	☀ Clear (0%)	← 4 (4–7) kts ENE	10 kts	1016	D - Marginal	storm 4% · gust 10 kt	thunderstorm risk, gusts, wind shear
23.	2200	24 (22–25)°C	☀ Clear (2%)	← 4 (4–7) kts ENE	9 kts	1016	D - Marginal	storm 5% · gust 9 kt	thunderstorm risk, gusts, wind shear
24.	2300	23 (22–24)°C	☀ Clear (0%)	← 4 (4–7) kts ENE	8 kts	1016	D - Marginal	storm 4%	thunderstorm risk

Confidence: 84% — data for 24 of 24 hours; 16% of readings interpolated · first light 0608L · last light 1827L · Moon 23 % illuminated, rises 10:44, sets 22:20.

SUN 15 NOV 26

> Conditions are expected to be generally Marginal: clear, winds up to 10 kts E, gusting 19 kts and temperatures 19–36°C. Flyable windows: 0001–0400L (Marginal, 5 h), 0600–0700L (Marginal, 2 h) and 2100–2300L (Marginal, 3 h). Hazards: thunderstorm risk 0001–2300L. Overall similar to the previous day.



Meteogram — hourly forecast; shaded = before first light / after last light. Gaps mean no data.

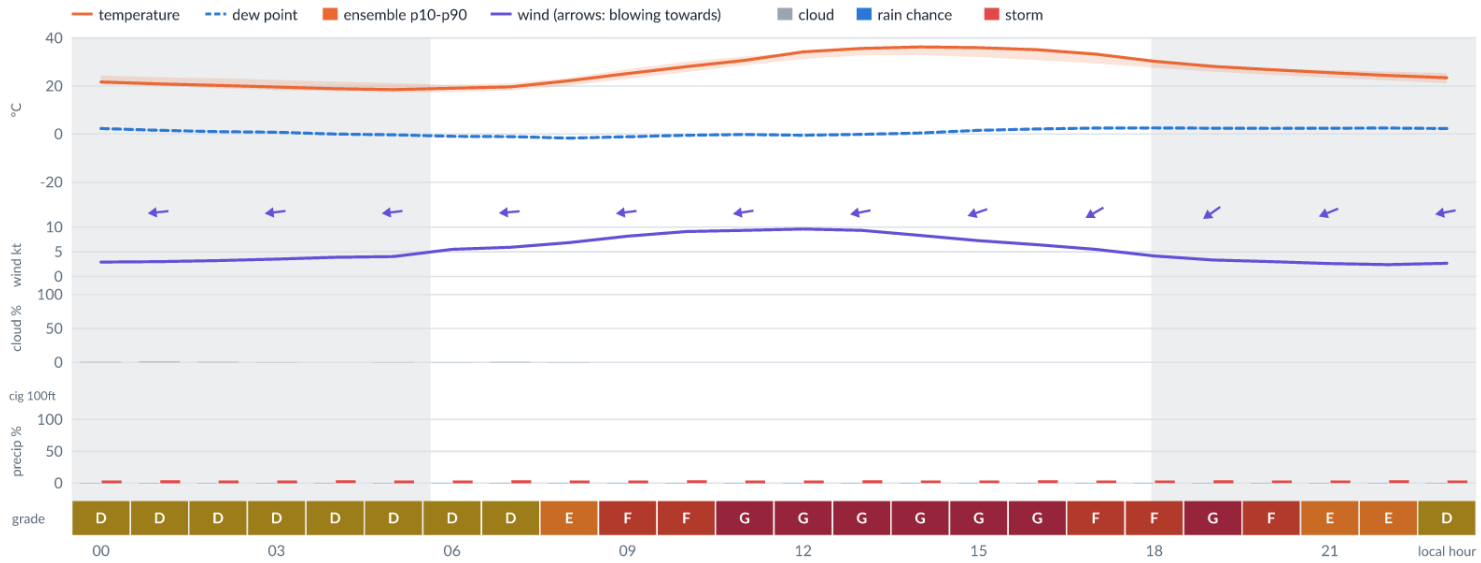
Ser	Hrs	Temp	Cloud	Wind	Gust	QNH	Assessment	Driver	Remarks
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
1.	0001	21 (21–23)°C	☀ Clear (0%)	← 3 (4–7) kts E	8 kts	1016	D - Marginal	storm 4% · gust spread +5 kt	thunderstorm risk, wind shear
2.	0100	20 (20–23)°C	☀ Clear (2%)	← 3 (4–7) kts E	8 kts	1015	D - Marginal	storm 5% · gust spread +4 kt	thunderstorm risk, wind shear
3.	0200	20 (19–22)°C	☀ Clear (4%)	← 4 (4–7) kts E	9 kts	1015	D - Marginal	storm 4% · gust 9 kt	thunderstorm risk, gusts, wind shear
4.	0300	19 (19–22)°C	☀ Clear (5%)	← 4 (4–7) kts E	9 kts	1015	D - Marginal	storm 4% · gust 9 kt	thunderstorm risk, gusts, wind shear
5.	0400	19 (18–21)°C	☀ Clear (6%)	← 4 (5–7) kts E	9 kts	1015	D - Marginal	storm 5% · gust 9 kt	thunderstorm risk, gusts, wind shear
6.	0500	19 (18–21)°C	☀ Clear (7%)	← 4 (5–8) kts E	11 kts	1015	E - Poor	gust spread +7 kt	wind shear, thunderstorm risk, gusts
7.	0600	19 (18–20)°C	☀ Clear (8%)	← 6 (5–8) kts E	10 kts	1016	D - Marginal	storm 4% · gust 10 kt	thunderstorm risk, gusts
8.	0700	19 (18–20)°C	☀ Clear (11%)	← 6 (6–8) kts E	11 kts	1016	D - Marginal	storm 5% · gust 11 kt	thunderstorm risk, gusts, wind shear
9.	0800	22 (21–23)°C	☀ Clear (8%)	← 7 (7–10) kts E	12 kts	1017	E - Poor	gust 12 kt	gusts, thunderstorm risk, wind shear
10.	0900	25 (24–26)°C	☀ Clear (4%)	← 9 (8–12) kts E	16 kts	1018	F - Very Poor	gust 16 kt	gusts, wind shear, thunderstorm risk, strong wind
11.	1000	29 (27–30)°C	☀ Clear (2%)	← 10 (8–14) kts E	18 kts	1018	G - Unacceptable	gust 18 kt	gusts, wind shear, thunderstorm risk, strong wind
12.	1100	31 (30–32)°C	☀ Clear (5%)	← 10 (8–13) kts E	18 kts	1017	G - Unacceptable	gust 18 kt	gusts, wind shear, thunderstorm risk, strong wind
13.	1200	34 (31–33)°C	☀ Clear (3%)	← 10 (8–12) kts E	19 kts	1016	G - Unacceptable	gust 19 kt	gusts, wind shear, thunderstorm risk, strong wind
14.	1300	35 (33–35)°C	☀ Clear (3%)	← 9 (8–12) kts E	18 kts	1016	G - Unacceptable	gust 18 kt	gusts, wind shear, thunderstorm risk, strong wind
15.	1400	36 (33–36)°C	☀ Clear (2%)	← 9 (7–11) kts ENE	18 kts	1015	G - Unacceptable	gust 18 kt	gusts, wind shear, thunderstorm risk, strong wind
16.	1500	35 (32–36)°C	☀ Clear (2%)	← 8 (6–10) kts ENE	17 kts	1015	F - Very Poor	gust 17 kt · gust spread +9 kt	gusts, wind shear, thunderstorm risk

Ser	Hrs	Temp	Cloud	Wind	Gust	QNH	Assessment	Driver	Remarks
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
17.	1600	34 (31–35)°C	☀ Clear (1%)	← 7 (6–9) kts ENE	16 kts	1015	F - Very Poor	gust 16 kt · gust spread +9 kt	gusts, wind shear, thunderstorm risk
18.	1700	33 (29–33)°C	☀ Clear (1%)	↙ 6 (5–9) kts ENE	14 kts	1014	E - Poor	gust 14 kt · gust spread +8 kt	gusts, wind shear, thunderstorm risk
19.	1800	30 (28–30)°C	☀ Clear (1%)	↙ 4 (5–8) kts ENE	12 kts	1015	E - Poor	gust 12 kt · gust spread +8 kt	gusts, wind shear, thunderstorm risk
20.	1900	28 (26–28)°C	☀ Clear (1%)	↙ 4 (4–7) kts ENE	11 kts	1015	E - Poor	gust spread +7 kt	wind shear, thunderstorm risk, gusts
21.	2000	27 (25–27)°C	☀ Clear (0%)	↙ 4 (4–6) kts ENE	12 kts	1015	E - Poor	gust 12 kt · gust spread +8 kt	gusts, wind shear, thunderstorm risk
22.	2100	26 (24–26)°C	☀ Clear (1%)	← 4 (4–6) kts ENE	9 kts	1015	D - Marginal	storm 4% · gust 9 kt	thunderstorm risk, gusts, wind shear
23.	2200	24 (23–26)°C	☀ Clear (0%)	← 4 (4–6) kts ENE	8 kts	1015	D - Marginal	storm 5%	thunderstorm risk
24.	2300	23 (22–25)°C	☀ Clear (0%)	← 4 (4–6) kts E	7 kts	1015	D - Marginal	storm 4%	thunderstorm risk

Confidence: 87% — data for 24 of 24 hours; 19% of readings interpolated · first light 0608L · last light 1827L · Moon 31 % illuminated, rises 11:28, sets 23:11.

MON 16 NOV 26

> Conditions are expected to be generally Marginal: clear, winds up to 10 kts E, gusting 20 kts and temperatures 19–36°C. Flyable windows: 0001–0700L (Marginal, 8 h). Hazards: thunderstorm risk 0001–2300L. Overall similar to the previous day.



Meteogram — hourly forecast; shaded = before first light / after last light. Gaps mean no data.

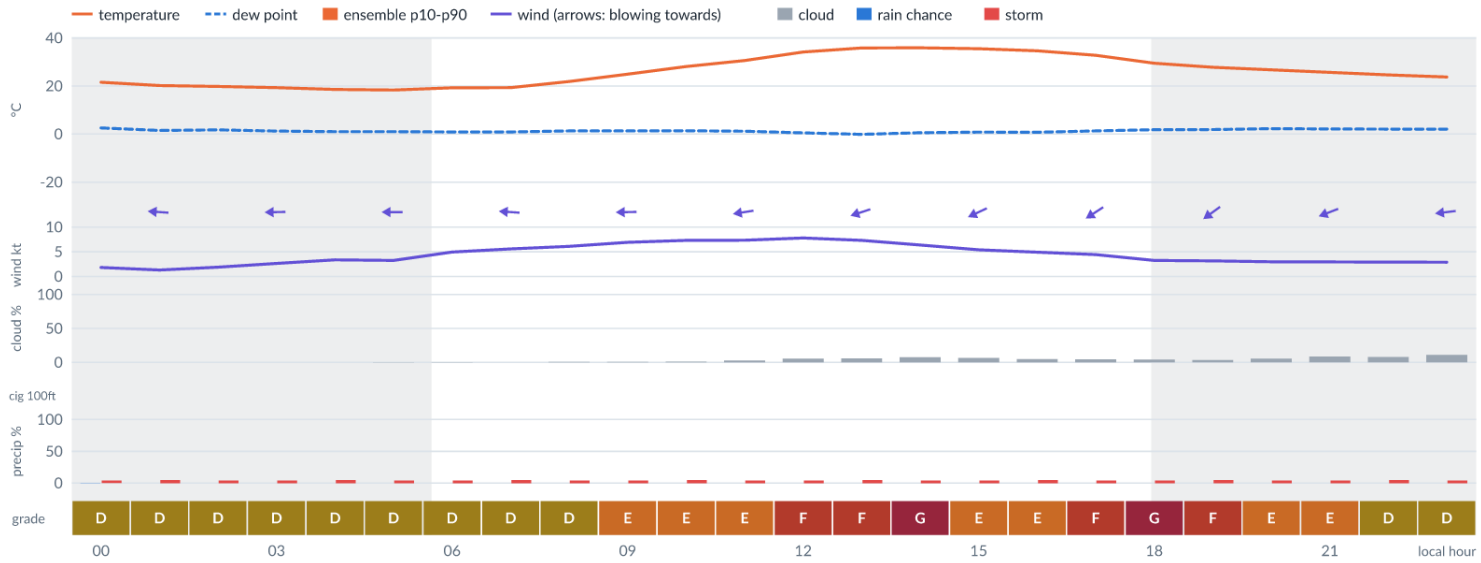
Ser (a)	Hrs (b)	Temp (c)	Cloud (d)	Wind (e)	Gust (f)	QNH (g)	Assessment (h)	Driver (i)	Remarks (j)
1.	0001	22 (21–24)°C	☀ Clear (1%)	← 3 (4–6) kts E	7 kts	1015	D - Marginal	storm 4%	thunderstorm risk
2.	0100	21 (20–24)°C	☀ Clear (1%)	← 3 (4–6) kts E	6 kts	1014	D - Marginal	storm 5%	thunderstorm risk
3.	0200	20 (19–23)°C	☀ Clear (1%)	← 3 (4–7) kts E	6 kts	1014	D - Marginal	storm 4%	thunderstorm risk
4.	0300	20 (18–22)°C	☀ Clear (0%)	← 4 (5–7) kts E	7 kts	1014	D - Marginal	storm 4%	thunderstorm risk
5.	0400	19 (18–22)°C	☀ Clear (0%)	← 4 (5–7) kts E	7 kts	1014	D - Marginal	storm 5%	thunderstorm risk
6.	0500	19 (17–21)°C	☀ Clear (0%)	← 4 (5–8) kts E	8 kts	1014	D - Marginal	storm 4%	thunderstorm risk
7.	0600	19 (17–20)°C	☀ Clear (0%)	← 5 (5–8) kts E	9 kts	1015	D - Marginal	storm 4% · gust 9 kt	thunderstorm risk, gusts
8.	0700	20 (18–21)°C	☀ Clear (1%)	← 6 (6–9) kts E	10 kts	1015	D - Marginal	storm 5% · gust 10 kt	thunderstorm risk, gusts
9.	0800	22 (20–23)°C	☀ Clear (0%)	← 7 (7–10) kts E	12 kts	1015	E - Poor	gust 12 kt	gusts, thunderstorm risk, wind shear
10.	0900	25 (23–27)°C	☀ Clear (0%)	← 8 (8–11) kts E	15 kts	1016	F - Very Poor	gust 15 kt	gusts, wind shear, thunderstorm risk
11.	1000	28 (26–30)°C	☀ Clear (0%)	← 9 (8–12) kts E	17 kts	1016	F - Very Poor	gust 17 kt	gusts, wind shear, thunderstorm risk, strong wind
12.	1100	31 (29–32)°C	☀ Clear (0%)	← 9 (8–13) kts E	18 kts	1016	G - Unacceptable	gust 18 kt	gusts, wind shear, thunderstorm risk, strong wind
13.	1200	34 (31–34)°C	☀ Clear (0%)	← 10 (8–13) kts E	18 kts	1015	G - Unacceptable	gust 18 kt	gusts, wind shear, thunderstorm risk, strong wind
14.	1300	36 (33–35)°C	☀ Clear (0%)	← 9 (8–12) kts E	20 kts	1015	G - Unacceptable	gust 20 kt · gust spread +11 kt	gusts, wind shear, thunderstorm risk, strong wind
15.	1400	36 (33–36)°C	☀ Clear (0%)	← 8 (7–11) kts ENE	18 kts	1014	G - Unacceptable	gust 18 kt · gust spread +10 kt	gusts, wind shear, thunderstorm risk
16.	1500	36 (32–36)°C	☀ Clear (0%)	← 7 (7–10) kts ENE	17 kts	1014	G - Unacceptable	gust spread +10 kt	wind shear, gusts, thunderstorm risk

Ser (a)	Hrs (b)	Temp (c)	Cloud (d)	Wind (e)	Gust (f)	QNH (g)	Assessment (h)	Driver (i)	Remarks (j)
17.	1600	35 (31–36)°C	☀ Clear (0%)	↙ 6 (6–9) kts ENE	17 kts	1013	G - Unacceptable	gust spread +10 kt	wind shear, gusts, thunderstorm risk
18.	1700	33 (29–34)°C	☀ Clear (0%)	↙ 5 (5–8) kts ENE	14 kts	1013	F - Very Poor	gust spread +9 kt	wind shear, gusts, thunderstorm risk
19.	1800	30 (28–31)°C	☀ Clear (0%)	↙ 4 (4–7) kts NE	13 kts	1013	F - Very Poor	gust spread +9 kt	wind shear, gusts, thunderstorm risk
20.	1900	28 (26–28)°C	☀ Clear (0%)	↙ 3 (4–7) kts NE	14 kts	1013	G - Unacceptable	gust spread +11 kt	wind shear, gusts, thunderstorm risk
21.	2000	27 (25–27)°C	☀ Clear (0%)	↙ 3 (3–7) kts ENE	12 kts	1014	F - Very Poor	gust spread +9 kt	wind shear, gusts, thunderstorm risk
22.	2100	26 (24–27)°C	☀ Clear (0%)	← 3 (3–6) kts ENE	11 kts	1014	E - Poor	gust spread +8 kt	wind shear, thunderstorm risk, gusts
23.	2200	24 (22–26)°C	☀ Clear (0%)	← 2 (3–6) kts ENE	9 kts	1014	E - Poor	gust spread +6 kt	wind shear, thunderstorm risk, gusts
24.	2300	23 (21–25)°C	☀ Clear (0%)	← 3 (3–6) kts E	7 kts	1014	D - Marginal	storm 4%	&hunderstorm risk

Confidence: 86% — data for 24 of 24 hours; 19% of readings interpolated · first light 0608L · last light 1827L · Moon 40 % illuminated, rises 12:09.

TUE 17 NOV 26

> Conditions are expected to be generally Marginal: clear, winds up to 8 kts ENE, gusting 16 kts and temperatures 18–36°C. Flyable windows: 0001–0800L (Marginal, 9 h) and 2200–2300L (Marginal, 2 h). Hazards: thunderstorm risk 0001–2300L. Overall similar to the previous day.



Meteogram — hourly forecast; shaded = before first light / after last light. Gaps mean no data.

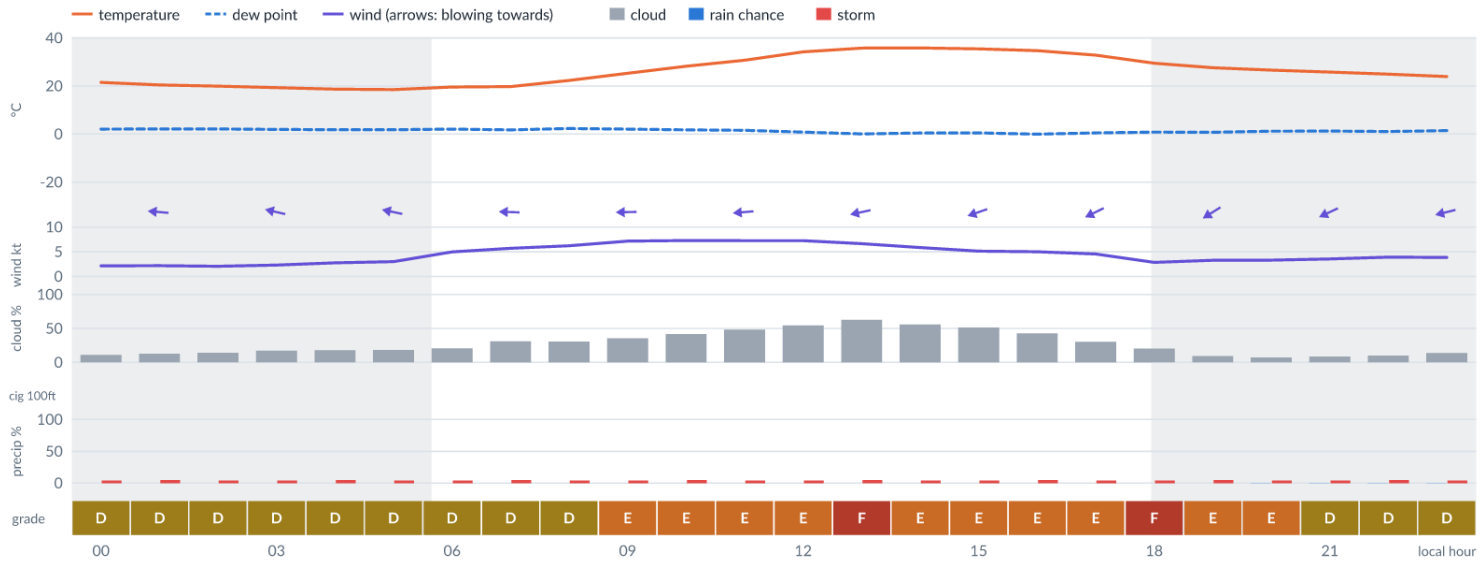
Ser (a)	Hrs (b)	Temp (c)	Cloud (d)	Wind (e)	Gust (f)	QNH (g)	Assessment (h)	Driver (i)	Remarks (j)
1.	0001	22 (20–25)°C	☀ Clear (0%)	← 2 (3–6) kts E	6 kts	1013	D - Marginal	storm 4%	&thunderstorm risk
2.	0100	20 (spread 19–21)°C	☀ Clear (0%)	← 1 (spread 1–2) kts E	6 kts	1013	D - Marginal	storm 5% · gust spread +5 kt	&thunderstorm risk, wind shear
3.	0200	20 (spread 19–21)°C	☀ Clear (0%)	← 2 kts E	6 kts	1013	D - Marginal	storm 4%	&thunderstorm risk
4.	0300	19 (spread 18–20)°C	☀ Clear (0%)	← 3 (spread 2–4) kts E	6 kts	1013	D - Marginal	storm 4%	&thunderstorm risk
5.	0400	19 (spread 17–20)°C	☀ Clear (0%)	← 3 (spread 2–4) kts E	7 kts	1013	D - Marginal	storm 5%	&thunderstorm risk
6.	0500	18 (spread 17–19)°C	☀ Clear (0%)	← 3 (spread 2–5) kts E	8 kts	1013	D - Marginal	storm 4% · gust spread +4 kt	&thunderstorm risk, wind shear
7.	0600	19 (spread 18–20)°C	☀ Clear (0%)	← 5 (spread 2–7) kts E	8 kts	1014	D - Marginal	storm 4%	&thunderstorm risk
8.	0700	19 (spread 18–20)°C	☀ Clear (0%)	← 6 (spread 3–8) kts E	9 kts	1014	D - Marginal	storm 5% · gust 9 kt	&thunderstorm risk, gusts
9.	0800	22 (spread 21–23)°C	☀ Clear (1%)	← 6 (spread 4–8) kts E	11 kts	1014	D - Marginal	storm 4% · gust 11 kt	&thunderstorm risk, gusts, wind shear
10.	0900	25 (spread 24–26)°C	☀ Clear (1%)	← 7 (spread 5–8) kts E	12 kts	1015	E - Poor	gust 12 kt	gusts, thunderstorm risk, wind shear
11.	1000	28 (spread 27–29)°C	☀ Clear (1%)	← 7 (spread 6–8) kts E	13 kts	1015	E - Poor	gust 13 kt	gusts, thunderstorm risk, wind shear
12.	1100	31 (spread 30–31)°C	☀ Clear (3%)	← 7 (spread 6–8) kts E	14 kts	1015	E - Poor	gust 14 kt · gust spread +6 kt	gusts, wind shear, thunderstorm risk
13.	1200	34 (spread 33–35)°C	☀ Clear (6%)	← 8 (spread 7–9) kts ENE	15 kts	1014	F - Very Poor	gust 15 kt	gusts, wind shear, thunderstorm risk
14.	1300	36 (spread 35–36)°C	☀ Clear (6%)	← 7 (spread 6–9) kts ENE	16 kts	1014	F - Very Poor	gust 16 kt · gust spread +8 kt	gusts, wind shear, thunderstorm risk
15.	1400	36 (spread 35–36)°C	☀ Clear (8%)	← 6 (spread 5–8) kts ENE	16 kts	1014	G - Unacceptable	gust spread +10 kt	wind shear, gusts, thunderstorm risk
16.	1500	36 (spread 35–36)°C	☀ Clear (7%)	↙ 5 (spread 3–8) kts ENE	13 kts	1013	E - Poor	gust 13 kt · gust spread +8 kt	gusts, wind shear, thunderstorm risk

Ser	Hrs	Temp	Cloud	Wind	Gust	QNH	Assessment	Driver	Remarks
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
17.	1600	35 (spread 34–36)°C	☀ Clear (5%)	↙ 5 (spread 3–7) kts ENE	13 kts	1013	E - Poor	gust 13 kt · gust spread +8 kt	gusts, wind shear, thunderstorm risk
18.	1700	33 (spread 32–34)°C	☀ Clear (5%)	↙ 4 (spread 3–7) kts ENE	13 kts	1012	F - Very Poor	gust spread +9 kt	wind shear, gusts, thunderstorm risk
19.	1800	29 (spread 29–30)°C	☀ Clear (4%)	↙ 3 (spread 3–4) kts NE	13 kts	1012	G - Unacceptable	gust spread +10 kt	wind shear, gusts, thunderstorm risk
20.	1900	28°C	☀ Clear (3%)	↙ 3 kts NE	12 kts	1012	F - Very Poor	gust spread +9 kt	wind shear, gusts, thunderstorm risk
21.	2000	27 (spread 26–27)°C	☀ Clear (6%)	↙ 3 (spread 3–4) kts ENE	11 kts	1013	E - Poor	gust spread +8 kt	wind shear, thunderstorm risk, gusts
22.	2100	26 (spread 25–26)°C	☀ Clear (9%)	← 3 (spread 2–4) kts ENE	10 kts	1013	E - Poor	gust spread +7 kt	wind shear, thunderstorm risk, gusts
23.	2200	25 (spread 24–25)°C	☀ Clear (8%)	← 3 (spread 2–4) kts E	9 kts	1013	D - Marginal	storm 5% · gust 9 kt	&hunderstorm risk, gusts, wind shear
24.	2300	24 (spread 23–24)°C	☀ Clear (11%)	← 3 (spread 2–4) kts E	8 kts	1013	D - Marginal	storm 4% · gust spread +5 kt	&hunderstorm risk, wind shear

Confidence: 78% — data for 24 of 24 hours; 25% of readings interpolated · first light 0609L · last light 1827L · Moon 50 % illuminated, rises 12:48, sets 00:00.

WED 18 NOV 26

> Conditions are expected to be generally Marginal: mostly clear, winds up to 7 kts E, gusting 14 kts and temperatures 18–36°C. Flyable windows: 0001–0800L (Marginal, 9 h) and 2100–2300L (Marginal, 3 h). Hazards: thunderstorm risk 0001–2300L. Overall similar to the previous day.



Meteogram — hourly forecast; shaded = before first light / after last light. Gaps mean no data.

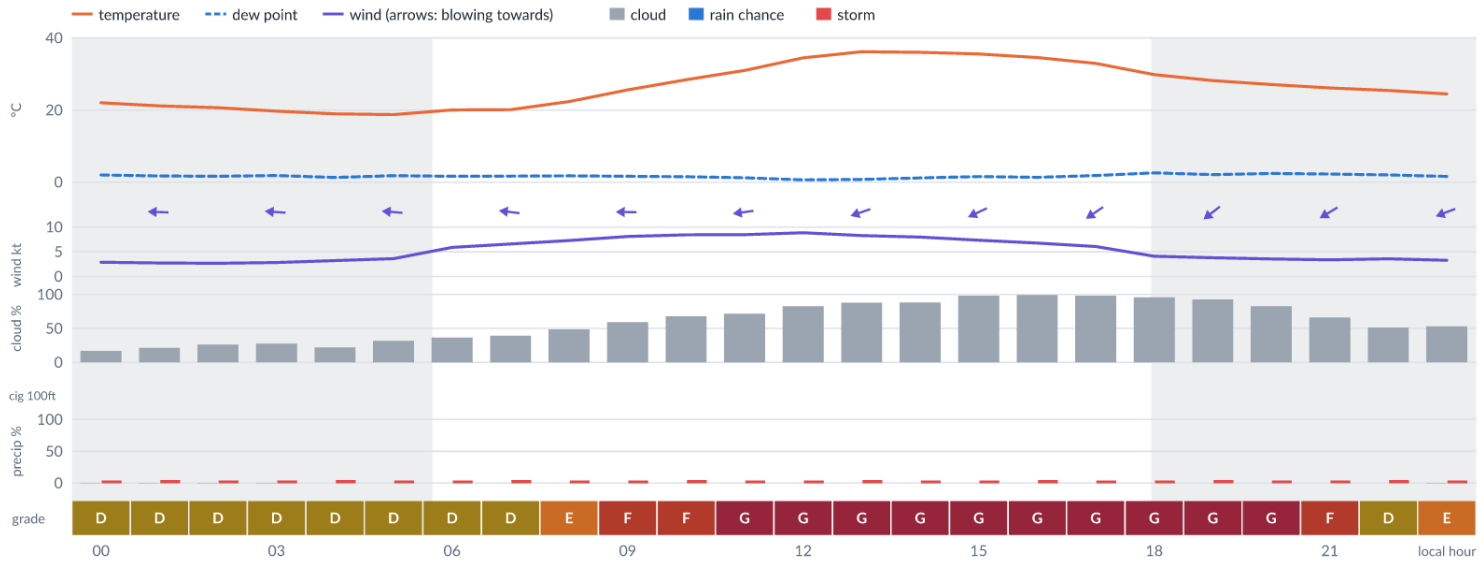
Ser	Hrs	Temp	Cloud	Wind	Gust	QNH	Assessment	Driver	Remarks
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
1.	0001	21 (spread 21–22)°C	☀ Clear (11%)	← 2 (spread 1–3) kts E	7 kts	1012	D - Marginal	storm 4% · gust spread +5 kt	&thunderstorm risk, wind shear
2.	0100	20 (spread 20–21)°C	◔ Mostly clear (13%)	← 2 (spread 1–4) kts E	7 kts	1012	D - Marginal	storm 5% · gust spread +4 kt	&thunderstorm risk, wind shear
3.	0200	20 (spread 19–20)°C	◔ Mostly clear (14%)	← 2 (spread 0–4) kts E	7 kts	1012	D - Marginal	storm 4% · gust spread +5 kt	&thunderstorm risk, wind shear
4.	0300	19 (spread 19–20)°C	◔ Mostly clear (17%)	← 2 (spread 0–4) kts ESE	7 kts	1012	D - Marginal	storm 4% · gust spread +5 kt	&thunderstorm risk, wind shear
5.	0400	19 (spread 18–19)°C	◔ Mostly clear (18%)	← 3 (spread 1–5) kts ESE	8 kts	1012	D - Marginal	storm 5% · gust spread +5 kt	&thunderstorm risk, wind shear
6.	0500	18 (spread 18–19)°C	◔ Mostly clear (18%)	← 3 (spread 1–5) kts ESE	8 kts	1012	D - Marginal	storm 4% · gust spread +5 kt	&thunderstorm risk, wind shear
7.	0600	20 (spread 18–20)°C	◔ Mostly clear (21%)	← 5 (spread 2–8) kts E	9 kts	1013	D - Marginal	storm 4% · gust 9 kt	&thunderstorm risk, gusts
8.	0700	20 (spread 19–21)°C	◔ Mostly clear (31%)	← 6 (spread 3–8) kts E	10 kts	1013	D - Marginal	storm 5% · gust 10 kt	&thunderstorm risk, gusts
9.	0800	22 (spread 21–23)°C	◔ Mostly clear (31%)	← 6 (spread 4–8) kts E	11 kts	1014	D - Marginal	storm 4% · gust 11 kt	&thunderstorm risk, gusts, wind shear
10.	0900	25 (spread 24–26)°C	◔ Partly cloudy (36%)	← 7 (spread 6–8) kts E	13 kts	1014	E - Poor	gust 13 kt	gusts, thunderstorm risk, wind shear

Ser	Hrs	Temp	Cloud	Wind	Gust	QNH	Assessment	Driver	Remarks
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
11.	1000	28 (spread 27–29)°C	◑ Partly cloudy (42%)	← 7 (spread 7–8) kts E	14 kts	1014	E - Poor	gust 14 kt · gust spread +7 kt	gusts, wind shear, thunderstorm risk
12.	1100	31 (spread 30–31)°C	◑ Partly cloudy (48%)	← 7 (spread 7–8) kts E	14 kts	1014	E - Poor	gust 14 kt · gust spread +7 kt	gusts, wind shear, cloud cover, thunderstorm risk
13.	1200	34 (spread 34–35)°C	◑ Partly cloudy (55%)	← 7 (spread 7–8) kts E	14 kts	1014	E - Poor	cloud 55% · gust 14 kt	cloud cover, gusts, wind shear, thunderstorm risk
14.	1300	36 (spread 35–36)°C	◕ Cloudy (63%)	← 7 (spread 5–8) kts ENE	14 kts	1014	F - Very Poor	cloud 63%	cloud cover, gusts, wind shear, thunderstorm risk
15.	1400	36°C	◑ Partly cloudy (56%)	← 6 (spread 4–8) kts ENE	14 kts	1014	E - Poor	cloud 56% · gust 14 kt	cloud cover, gusts, wind shear, thunderstorm risk
16.	1500	35 (spread 35–36)°C	◑ Partly cloudy (51%)	← 5 (spread 3–7) kts ENE	13 kts	1013	E - Poor	gust 13 kt · gust spread +8 kt	gusts, wind shear, cloud cover, thunderstorm risk
17.	1600	35 (spread 34–36)°C	◑ Partly cloudy (43%)	↙ 5 (spread 2–7) kts ENE	13 kts	1013	E - Poor	gust 13 kt · gust spread +8 kt	gusts, wind shear, cloud cover, thunderstorm risk
18.	1700	33°C	◔ Mostly clear (30%)	↙ 5 (spread 3–7) kts ENE	12 kts	1012	E - Poor	gust 12 kt · gust spread +8 kt	gusts, wind shear, thunderstorm risk
19.	1800	29 (spread 29–30)°C	◔ Mostly clear (20%)	↙ 3 (spread 1–5) kts ENE	12 kts	1013	F - Very Poor	gust spread +9 kt	wind shear, gusts, thunderstorm risk
20.	1900	28 (spread 27–28)°C	☀ Clear (9%)	↙ 3 (spread 2–5) kts ENE	11 kts	1013	E - Poor	gust spread +8 kt	wind shear, thunderstorm risk, gusts
21.	2000	27 (spread 26–27)°C	☀ Clear (7%)	↙ 3 (spread 2–4) kts ENE	11 kts	1013	E - Poor	gust spread +7 kt	wind shear, thunderstorm risk, gusts
22.	2100	26 (spread 25–26)°C	☀ Clear (8%)	↙ 4 (spread 3–4) kts ENE	10 kts	1013	D - Marginal	storm 4% · gust 10 kt	&hunderstorm risk, gusts, wind shear
23.	2200	25°C	☀ Clear (10%)	← 4 kts ENE	10 kts	1013	D - Marginal	storm 5% · gust 10 kt	&hunderstorm risk, gusts, wind shear
24.	2300	24 (spread 23–24)°C	◔ Mostly clear (14%)	← 4 kts ENE	9 kts	1013	D - Marginal	storm 4% · gust 9 kt	&hunderstorm risk, gusts, wind shear

Confidence: 77% — data for 24 of 24 hours; 25% of readings interpolated · first light 0609L · last light 1827L · Moon 60 % illuminated, rises 13:26, sets 00:48.

THU 19 NOV 26

> Conditions are expected to be generally Unacceptable: cloudy, winds up to 9 kts ENE, gusting 18 kts and temperatures 19–36°C. Flyable windows: 0001–0700L (Marginal, 8 h). Hazards: thunderstorm risk 0001–2300L. Overall a deterioration from the previous day.



Meteogram — hourly forecast; shaded = before first light / after last light. Gaps mean no data.

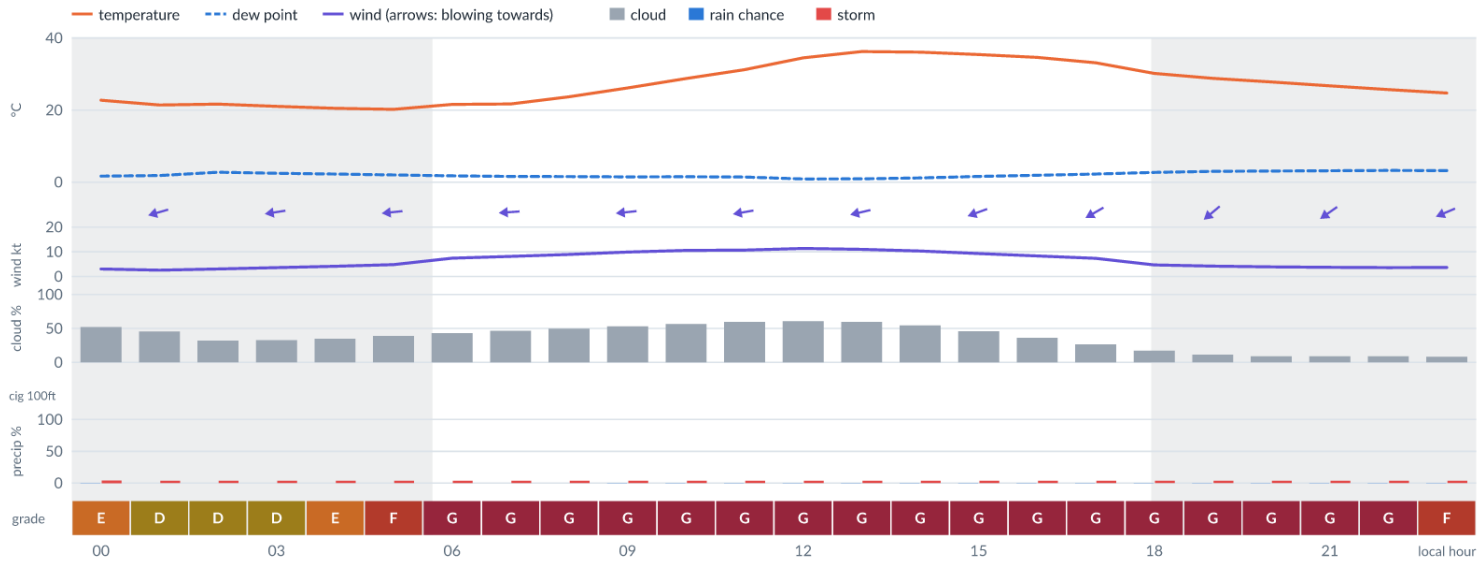
Ser	Hrs	Temp	Cloud	Wind	Gust	QNH	Assessment	Driver	Remarks
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
1.	0001	22°C	◔ Mostly clear (17%)	← 3 kts E	9 kts	1013	D - Marginal	storm 4% · gust 9 kt	&hunderstorm risk, gusts, wind shear
2.	0100	21°C	◔ Mostly clear (21%)	← 3 (spread 2–4) kts E	8 kts	1013	D - Marginal	storm 5% · gust spread +5 kt	&hunderstorm risk, wind shear
3.	0200	21 (spread 20–21)°C	◔ Mostly clear (26%)	← 3 (spread 1–4) kts E	8 kts	1013	D - Marginal	storm 4% · gust spread +5 kt	&hunderstorm risk, wind shear
4.	0300	20°C	◔ Mostly clear (28%)	← 3 (spread 1–5) kts E	8 kts	1013	D - Marginal	storm 4% · gust spread +5 kt	&hunderstorm risk, wind shear
5.	0400	19°C	◔ Mostly clear (22%)	← 3 (spread 1–5) kts E	9 kts	1013	D - Marginal	storm 5% · gust 9 kt	&hunderstorm risk, gusts, wind shear
6.	0500	19°C	◔ Mostly clear (32%)	← 4 (spread 2–5) kts E	10 kts	1013	D - Marginal	storm 4% · gust 10 kt	&hunderstorm risk, gusts, wind shear
7.	0600	20 (spread 19–21)°C	◔ Partly cloudy (37%)	← 6 (spread 4–8) kts E	11 kts	1014	D - Marginal	storm 4% · gust 11 kt	&hunderstorm risk, gusts, wind shear
8.	0700	20 (spread 19–21)°C	◑ Partly cloudy (39%)	← 7 (spread 5–8) kts E	11 kts	1014	D - Marginal	storm 5% · gust 11 kt	&hunderstorm risk, gusts
9.	0800	22 (spread 22–23)°C	◑ Partly cloudy (49%)	← 7 (spread 6–8) kts E	14 kts	1014	E - Poor	gust 14 kt · gust spread +7 kt	gusts, wind shear, cloud cover, thunderstorm risk

Ser	Hrs	Temp	Cloud	Wind	Gust	QNH	Assessment	Driver	Remarks
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
10.	0900	26 (spread 25–26)°C	◑ Partly cloudy (59%)	← 8 kts E	15 kts	1015	F - Very Poor	gust 15 kt	gusts, cloud cover, wind shear, thunderstorm risk
11.	1000	28 (spread 28–29)°C	◕ Cloudy (68%)	← 8 (spread 8–9) kts E	16 kts	1015	F - Very Poor	cloud 68% · gust 16 kt	cloud cover, gusts, wind shear, thunderstorm risk
12.	1100	31 (spread 31–32)°C	◕ Cloudy (72%)	← 8 (spread 8–9) kts E	16 kts	1015	G - Unacceptable	cloud 72%	cloud cover, gusts, wind shear, thunderstorm risk
13.	1200	34 (spread 34–35)°C	◕ Cloudy (83%)	← 9 (spread 8–10) kts ENE	15 kts	1015	G - Unacceptable	cloud 83%	cloud cover, gusts, thunderstorm risk, strong wind, wind shear
14.	1300	36°C	☁ Cloudy (88%)	← 8 (spread 8–9) kts ENE	17 kts	1014	G - Unacceptable	cloud 88%	cloud cover, gusts, wind shear, thunderstorm risk
15.	1400	36°C	☁ Cloudy (88%)	← 8 (spread 8–9) kts ENE	18 kts	1014	G - Unacceptable	cloud 88% · gust 18 kt	cloud cover, gusts, wind shear, thunderstorm risk
16.	1500	36 (spread 35–36)°C	☁ Overcast (98%)	↙ 7 (spread 7–8) kts ENE	18 kts	1014	G - Unacceptable	cloud 98% · gust 18 kt	cloud cover, gusts, wind shear, thunderstorm risk
17.	1600	35 (spread 34–35)°C	☁ Overcast (99%)	↙ 7 (spread 6–7) kts ENE	15 kts	1013	G - Unacceptable	cloud 99%	cloud cover, gusts, wind shear, thunderstorm risk
18.	1700	33°C	☁ Overcast (98%)	↙ 6 kts NE	13 kts	1013	G - Unacceptable	cloud 98%	cloud cover, gusts, wind shear, thunderstorm risk
19.	1800	30°C	☁ Overcast (96%)	↙ 4 (spread 3–5) kts NE	13 kts	1014	G - Unacceptable	cloud 96%	cloud cover, wind shear, gusts, thunderstorm risk
20.	1900	28 (spread 28–29)°C	☁ Overcast (93%)	↙ 4 (spread 3–5) kts NE	13 kts	1014	G - Unacceptable	cloud 93%	cloud cover, wind shear, gusts, thunderstorm risk
21.	2000	27 (spread 26–28)°C	◕ Cloudy (83%)	↙ 4 (spread 3–4) kts NE	12 kts	1014	G - Unacceptable	cloud 83%	cloud cover, gusts, wind shear, thunderstorm risk
22.	2100	26 (spread 25–27)°C	◕ Cloudy (66%)	↙ 3 (spread 3–4) kts ENE	11 kts	1014	F - Very Poor	cloud 66%	cloud cover, wind shear, thunderstorm risk, gusts
23.	2200	25 (spread 25–26)°C	◑ Partly cloudy (51%)	↙ 4 (spread 3–4) kts ENE	10 kts	1014	D - Marginal	storm 5% · cloud 51%	&cloud cover, thunderstorm risk, gusts, wind shear
24.	2300	24 (spread 23–25)°C	◑ Partly cloudy (53%)	← 3 (spread 3–4) kts ENE	10 kts	1014	E - Poor	cloud 53% · gust spread +6 kt	cloud cover, wind shear, thunderstorm risk, gusts

Confidence: 78% — data for 24 of 24 hours; 22% of readings interpolated · first light 0610L · last light 1827L · Moon 69 % illuminated, rises 14:03, sets 01:35.

FRI 20 NOV 26

> Conditions are expected to be generally Unacceptable: partly cloudy, winds up to 11 kts ENE, gusting 21 kts and temperatures 20–36°C. Flyable windows: 0100–0300L (Marginal, 3 h). Hazards: thunderstorm risk 0001–2300L. Overall similar to the previous day.



Meteogram — hourly forecast; shaded = before first light / after last light. Gaps mean no data.

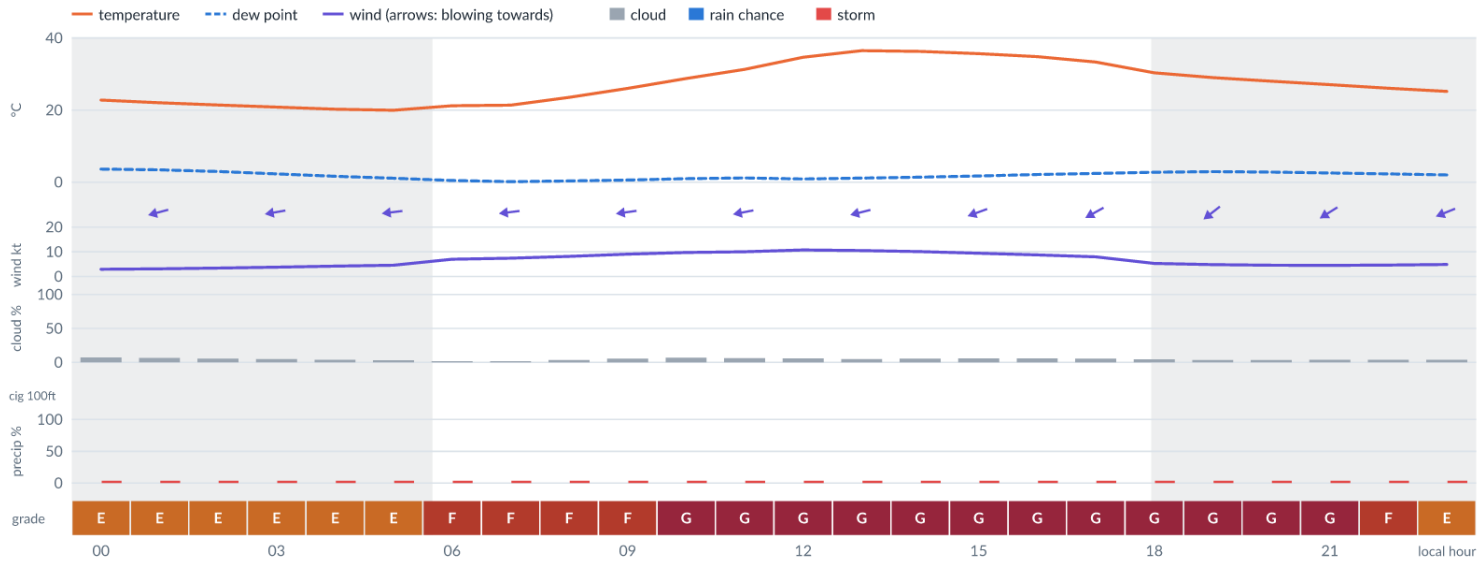
Ser	Hrs	Temp	Cloud	Wind	Gust	QNH	Assessment	Driver	Remarks
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
1.	0001	23 (spread 22–23)°C	◑ Partly cloudy (52%)	← 3 (spread 2–4) kts ENE	9 kts	1014	E - Poor	cloud 52%	cloud cover, thunderstorm risk, gusts, wind shear
2.	0100	21 (spread 20–22)°C	◑ Partly cloudy (46%)	← 3 (spread 2–3) kts ENE	8 kts	1014	D - Marginal	storm 4% · cloud 46%	&cloud cover, thunderstorm risk, wind shear
3.	0200	22°C	◔ Mostly clear (32%)	← 3 kts E	9 kts	1014	D - Marginal	storm 4% · gust 9 kt	&hunderstorm risk, gusts, wind shear
4.	0300	21°C	◔ Partly cloudy (33%)	← 4 kts E	10 kts	1014	D - Marginal	storm 4% · gust 10 kt	&hunderstorm risk, gusts, wind shear
5.	0400	20°C	◔ Partly cloudy (35%)	← 4 kts E	12 kts	1014	E - Poor	gust 12 kt · gust spread +8 kt	gusts, wind shear, thunderstorm risk
6.	0500	20°C	◑ Partly cloudy (39%)	← 5 kts E	14 kts	1014	F - Very Poor	gust spread +10 kt	wind shear, gusts, thunderstorm risk
7.	0600	22°C	◑ Partly cloudy (43%)	← 7 kts E	17 kts	1016	G - Unacceptable	gust spread +9 kt	wind shear, gusts, cloud cover, thunderstorm risk
8.	0700	22°C	◑ Partly cloudy (47%)	← 8 kts E	18 kts	1016	G - Unacceptable	gust 18 kt · gust spread +10 kt	gusts, wind shear, cloud cover, thunderstorm risk
9.	0800	24°C	◑ Partly cloudy (50%)	← 9 kts E	19 kts	1016	G - Unacceptable	gust 19 kt · gust spread +10 kt	gusts, wind shear, cloud cover, thunderstorm risk, strong wind

Ser	Hrs	Temp	Cloud	Wind	Gust	QNH	Assessment	Driver	Remarks
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
10.	0900	26°C	◑ Partly cloudy (53%)	← 10 kts E	20 kts	1016	G - Unacceptable	gust 20 kt · gust spread +10 kt	gusts, wind shear, cloud cover, thunderstorm risk, strong wind
11.	1000	29°C	◑ Partly cloudy (57%)	← 11 kts E	21 kts	1016	G - Unacceptable	gust 21 kt · gust spread +10 kt	gusts, wind shear, cloud cover, thunderstorm risk, strong wind
12.	1100	31°C	◑ Cloudy (60%)	← 11 kts E	21 kts	1016	G - Unacceptable	gust 21 kt · gust spread +10 kt	gusts, wind shear, cloud cover, thunderstorm risk, strong wind
13.	1200	34°C	◑ Cloudy (61%)	← 11 kts ENE	20 kts	1015	G - Unacceptable	gust 20 kt	gusts, cloud cover, wind shear, thunderstorm risk, strong wind
14.	1300	36°C	◑ Cloudy (60%)	← 11 kts ENE	20 kts	1015	G - Unacceptable	gust 20 kt	gusts, wind shear, cloud cover, thunderstorm risk, strong wind
15.	1400	36°C	◑ Partly cloudy (55%)	← 10 kts ENE	19 kts	1015	G - Unacceptable	gust 19 kt	gusts, wind shear, cloud cover, thunderstorm risk, strong wind
16.	1500	35°C	◑ Partly cloudy (46%)	← 9 kts ENE	19 kts	1014	G - Unacceptable	gust 19 kt · gust spread +10 kt	gusts, wind shear, cloud cover, thunderstorm risk, strong wind
17.	1600	35°C	◔ Partly cloudy (36%)	↙ 8 kts ENE	19 kts	1014	G - Unacceptable	gust 19 kt · gust spread +10 kt	gusts, wind shear, thunderstorm risk
18.	1700	33°C	◔ Mostly clear (26%)	↙ 7 kts ENE	19 kts	1014	G - Unacceptable	gust 19 kt · gust spread +12 kt	gusts, wind shear, thunderstorm risk
19.	1800	30°C	◔ Mostly clear (17%)	↙ 5 kts NE	19 kts	1014	G - Unacceptable	gust 19 kt · gust spread +14 kt	gusts, wind shear, thunderstorm risk
20.	1900	29°C	☀ Clear (11%)	↙ 4 kts NE	19 kts	1015	G - Unacceptable	gust 19 kt · gust spread +15 kt	gusts, wind shear, thunderstorm risk
21.	2000	28°C	☀ Clear (9%)	↙ 4 kts NE	18 kts	1014	G - Unacceptable	gust 18 kt · gust spread +14 kt	gusts, wind shear, thunderstorm risk
22.	2100	27°C	☀ Clear (9%)	↙ 4 kts NE	16 kts	1014	G - Unacceptable	gust spread +12 kt	wind shear, gusts, thunderstorm risk
23.	2200	26°C	☀ Clear (9%)	↙ 4 kts ENE	14 kts	1015	G - Unacceptable	gust spread +11 kt	wind shear, gusts, thunderstorm risk
24.	2300	25°C	☀ Clear (8%)	↙ 4 kts ENE	13 kts	1015	F - Very Poor	gust spread +9 kt	wind shear, gusts, thunderstorm risk

Confidence: 69% — data for 24 of 24 hours; 1% of readings interpolated · first light 0610L · last light 1827L · Moon 79 % illuminated, rises 14:42, sets 02:24.

SAT 21 NOV 26

> Conditions are expected to be generally Unacceptable: clear, winds up to 11 kts ENE, gusting 18 kts and temperatures 20–36°C. No flyable windows (Marginal or better, "e2consecutive hrs) are forecast. Hazards: thunderstorm risk 0001–2300L. Overall similar to the previous day.



Meteogram — hourly forecast; shaded = before first light / after last light. Gaps mean no data.

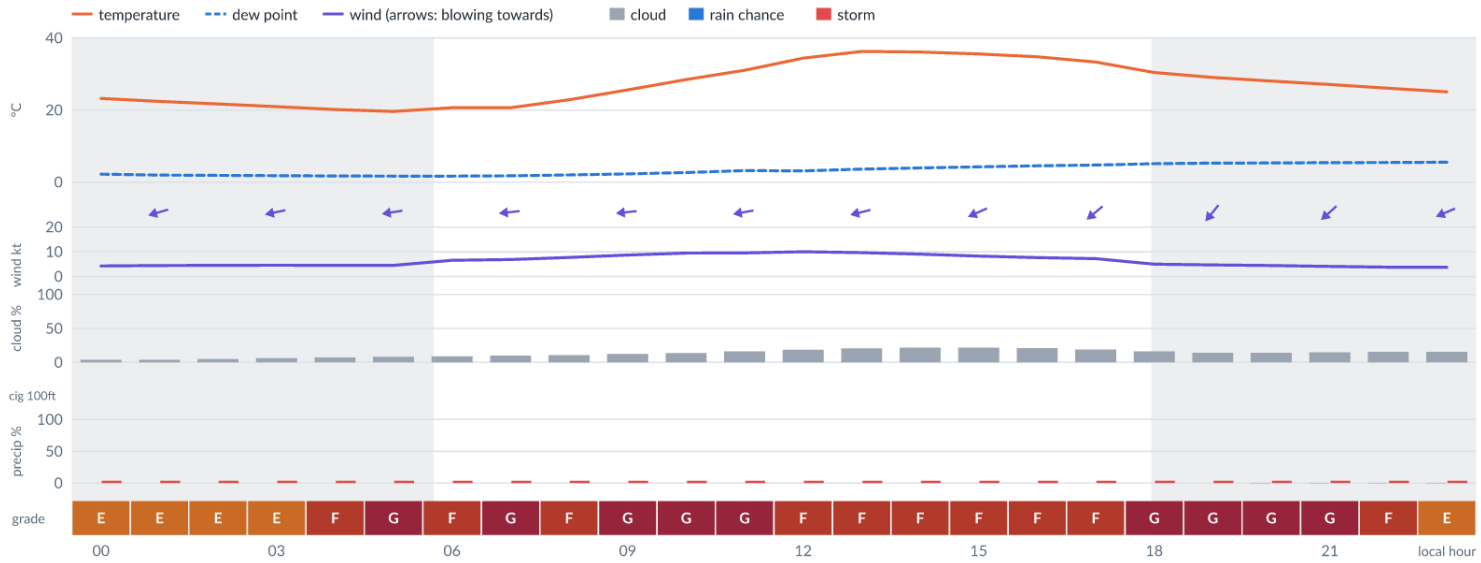
Ser	Hrs	Temp	Cloud	Wind	Gust	QNH	Assessment	Driver	Remarks
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
1.	0001	23°C	☀ Clear (7%)	← 3 kts ENE	11 kts	1014	E - Poor	gust spread +8 kt	wind shear, thunderstorm risk, gusts
2.	0100	22°C	☀ Clear (6%)	← 3 kts ENE	10 kts	1014	E - Poor	gust spread +7 kt	wind shear, thunderstorm risk, gusts
3.	0200	21°C	☀ Clear (5%)	← 3 kts ENE	10 kts	1014	E - Poor	gust spread +7 kt	wind shear, thunderstorm risk, gusts
4.	0300	21°C	☀ Clear (5%)	← 4 kts E	11 kts	1014	E - Poor	gust spread +7 kt	wind shear, thunderstorm risk, gusts
5.	0400	20°C	☀ Clear (4%)	← 4 kts E	11 kts	1014	E - Poor	gust spread +7 kt	wind shear, thunderstorm risk, gusts
6.	0500	20°C	☀ Clear (3%)	← 5 kts E	13 kts	1014	E - Poor	gust 13 kt · gust spread +8 kt	gusts, wind shear, thunderstorm risk
7.	0600	21°C	☀ Clear (2%)	← 7 kts E	15 kts	1016	F - Very Poor	gust 15 kt	gusts, wind shear, thunderstorm risk
8.	0700	21°C	☀ Clear (2%)	← 7 kts E	16 kts	1016	F - Very Poor	gust 16 kt · gust spread +8 kt	gusts, wind shear, thunderstorm risk
9.	0800	24°C	☀ Clear (3%)	← 8 kts E	17 kts	1016	F - Very Poor	gust 17 kt · gust spread +8 kt	gusts, wind shear, thunderstorm risk
10.	0900	26°C	☀ Clear (5%)	← 9 kts E	17 kts	1016	F - Very Poor	gust 17 kt	gusts, wind shear, thunderstorm risk, strong wind
11.	1000	29°C	☀ Clear (7%)	← 10 kts E	18 kts	1016	G - Unacceptable	gust 18 kt	gusts, wind shear, thunderstorm risk, strong wind
12.	1100	31°C	☀ Clear (6%)	← 10 kts ENE	18 kts	1015	G - Unacceptable	gust 18 kt	gusts, wind shear, thunderstorm risk, strong wind
13.	1200	35°C	☀ Clear (6%)	← 11 kts ENE	18 kts	1015	G - Unacceptable	gust 18 kt	gusts, wind shear, thunderstorm risk, strong wind
14.	1300	36°C	☀ Clear (5%)	← 11 kts ENE	18 kts	1014	G - Unacceptable	gust 18 kt	gusts, wind shear, thunderstorm risk, strong wind
15.	1400	36°C	☀ Clear (5%)	← 10 kts ENE	18 kts	1014	G - Unacceptable	gust 18 kt	gusts, wind shear, thunderstorm risk, strong wind
16.	1500	36°C	☀ Clear (6%)	← 9 kts ENE	18 kts	1014	G - Unacceptable	gust 18 kt	gusts, wind shear, thunderstorm risk, strong wind

Ser (a)	Hrs (b)	Temp (c)	Cloud (d)	Wind (e)	Gust (f)	QNH (g)	Assessment (h)	Driver (i)	Remarks (j)
17.	1600	35°C	☀ Clear (6%)	↙ 9 kts ENE	18 kts	1014	G - Unacceptable	gust 18 kt	gusts, wind shear, thunderstorm risk, strong wind
18.	1700	33°C	☀ Clear (5%)	↙ 8 kts ENE	18 kts	1013	G - Unacceptable	gust 18 kt · gust spread +10 kt	gusts, wind shear, thunderstorm risk
19.	1800	30°C	☀ Clear (4%)	↙ 5 kts NE	18 kts	1014	G - Unacceptable	gust 18 kt · gust spread +13 kt	gusts, wind shear, thunderstorm risk
20.	1900	29°C	☀ Clear (3%)	↙ 5 kts NE	17 kts	1014	G - Unacceptable	gust spread +13 kt	wind shear, gusts, thunderstorm risk
21.	2000	28°C	☀ Clear (3%)	↙ 5 kts NE	17 kts	1013	G - Unacceptable	gust spread +12 kt	wind shear, gusts, thunderstorm risk
22.	2100	27°C	☀ Clear (4%)	↙ 5 kts ENE	15 kts	1014	G - Unacceptable	gust spread +11 kt	wind shear, gusts, thunderstorm risk
23.	2200	26°C	☀ Clear (4%)	↙ 5 kts ENE	14 kts	1014	F - Very Poor	gust spread +10 kt	wind shear, gusts, thunderstorm risk
24.	2300	25°C	☀ Clear (4%)	← 5 kts ENE	13 kts	1014	E - Poor	gust 13 kt · gust spread +8 kt	gusts, wind shear, thunderstorm risk

Confidence: 69% — data for 24 of 24 hours · first light 0610L · last light 1827L · Moon 87 % illuminated, rises 15:23, sets 03:15.

SUN 22 NOV 26

> Conditions are expected to be generally Very Poor: mostly clear, winds up to 10 kts ENE, gusting 18 kts and temperatures 20–36°C. No flyable windows (Marginal or better, "e2consecutive hrs) are forecast. Hazards: thunderstorm risk 0001–2300L. Overall an improvement on the previous day.



Meteogram — hourly forecast; shaded = before first light / after last light. Gaps mean no data.

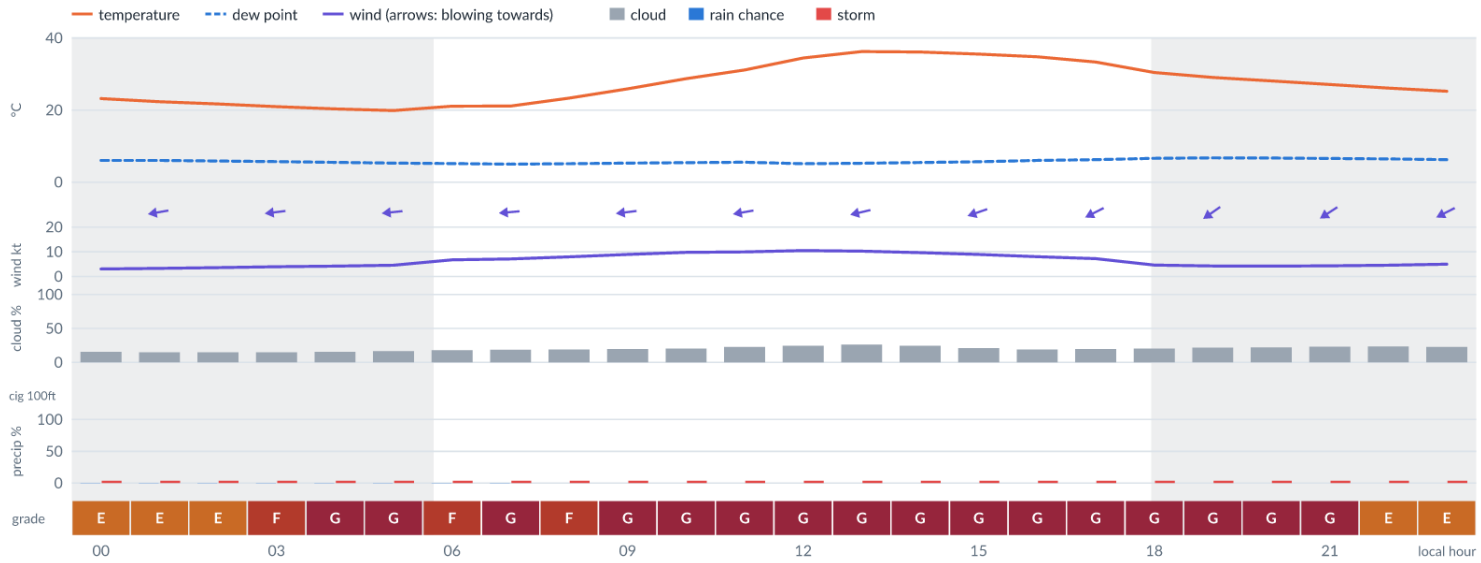
Ser	Hrs	Temp	Cloud	Wind	Gust	QNH	Assessment	Driver	Remarks
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
1.	0001	23°C	☀ Clear (4%)	← 4 kts ENE	12 kts	1013	E - Poor	gust 12 kt · gust spread +8 kt	gusts, wind shear, thunderstorm risk
2.	0100	22°C	☀ Clear (4%)	← 4 kts ENE	12 kts	1013	E - Poor	gust 12 kt · gust spread +7 kt	gusts, wind shear, thunderstorm risk
3.	0200	22°C	☀ Clear (5%)	← 4 kts ENE	12 kts	1014	E - Poor	gust 12 kt · gust spread +8 kt	gusts, wind shear, thunderstorm risk
4.	0300	21°C	☀ Clear (6%)	← 5 kts ENE	13 kts	1014	E - Poor	gust 13 kt · gust spread +8 kt	gusts, wind shear, thunderstorm risk
5.	0400	20°C	☀ Clear (7%)	← 5 kts E	14 kts	1013	F - Very Poor	gust spread +10 kt	wind shear, gusts, thunderstorm risk
6.	0500	20°C	☀ Clear (8%)	← 5 kts E	15 kts	1013	G - Unacceptable	gust spread +10 kt	wind shear, gusts, thunderstorm risk
7.	0600	21°C	☀ Clear (9%)	← 7 kts E	16 kts	1014	F - Very Poor	gust 16 kt · gust spread +9 kt	gusts, wind shear, thunderstorm risk
8.	0700	21°C	☀ Clear (10%)	← 7 kts E	17 kts	1014	G - Unacceptable	gust spread +10 kt	wind shear, gusts, thunderstorm risk
9.	0800	23°C	☀ Clear (11%)	← 8 kts E	17 kts	1015	F - Very Poor	gust 17 kt · gust spread +9 kt	gusts, wind shear, thunderstorm risk
10.	0900	26°C	☀ Clear (12%)	← 9 kts E	18 kts	1015	G - Unacceptable	gust 18 kt	gusts, wind shear, thunderstorm risk, strong wind
11.	1000	28°C	◔ Mostly clear (14%)	← 9 kts E	18 kts	1015	G - Unacceptable	gust 18 kt	gusts, wind shear, thunderstorm risk, strong wind
12.	1100	31°C	◔ Mostly clear (16%)	← 10 kts E	18 kts	1015	G - Unacceptable	gust 18 kt	gusts, wind shear, thunderstorm risk, strong wind
13.	1200	34°C	◔ Mostly clear (19%)	← 10 kts ENE	17 kts	1014	F - Very Poor	gust 17 kt	gusts, wind shear, thunderstorm risk, strong wind
14.	1300	36°C	◔ Mostly clear (21%)	← 10 kts ENE	17 kts	1014	F - Very Poor	gust 17 kt	gusts, wind shear, thunderstorm risk, strong wind
15.	1400	36°C	◔ Mostly clear (22%)	← 9 kts ENE	17 kts	1014	F - Very Poor	gust 17 kt	gusts, wind shear, thunderstorm risk, strong wind
16.	1500	36°C	◔ Mostly clear (22%)	↙ 8 kts ENE	16 kts	1014	F - Very Poor	gust 16 kt	gusts, wind shear, thunderstorm risk

Ser (a)	Hrs (b)	Temp (c)	Cloud (d)	Wind (e)	Gust (f)	QNH (g)	Assessment (h)	Driver (i)	Remarks (j)
17.	1600	35°C	◔ Mostly clear (21%)	↙ 8 kts ENE	16 kts	1013	F - Very Poor	gust 16 kt	gusts, wind shear, thunderstorm risk
18.	1700	33°C	◔ Mostly clear (19%)	↙ 7 kts NE	15 kts	1013	F - Very Poor	gust 15 kt	gusts, wind shear, thunderstorm risk
19.	1800	30°C	◔ Mostly clear (16%)	↙ 5 kts NE	16 kts	1014	G - Unacceptable	gust spread +11 kt	wind shear, gusts, thunderstorm risk
20.	1900	29°C	◔ Mostly clear (14%)	↙ 5 kts NE	15 kts	1013	G - Unacceptable	gust spread +11 kt	wind shear, gusts, thunderstorm risk
21.	2000	28°C	◔ Mostly clear (14%)	↙ 4 kts NE	15 kts	1013	G - Unacceptable	gust spread +10 kt	wind shear, gusts, thunderstorm risk
22.	2100	27°C	◔ Mostly clear (15%)	↙ 4 kts NE	14 kts	1013	G - Unacceptable	gust spread +10 kt	wind shear, gusts, thunderstorm risk
23.	2200	26°C	◔ Mostly clear (15%)	↙ 4 kts ENE	13 kts	1013	F - Very Poor	gust spread +9 kt	wind shear, gusts, thunderstorm risk
24.	2300	25°C	◔ Mostly clear (15%)	↙ 4 kts ENE	12 kts	1013	E - Poor	gust 12 kt · gust spread +8 kt	gusts, wind shear, thunderstorm risk

Confidence: 69% — data for 24 of 24 hours · first light 0611L · last light 1827L · Moon 93 % illuminated, rises 16:08, sets 04:09.

MON 23 NOV 26

> Conditions are expected to be generally Unacceptable: mostly clear, winds up to 11 kts E, gusting 19 kts and temperatures 20–36°C. No flyable windows (Marginal or better, "e2consecutive hrs) are forecast. Hazards: thunderstorm risk 0001–2300L. Overall a deterioration from the previous day.



Meteogram — hourly forecast; shaded = before first light / after last light. Gaps mean no data.

Ser (a)	Hrs (b)	Temp (c)	Cloud (d)	Wind (e)	Gust (f)	QNH (g)	Assessment (h)	Driver (i)	Remarks (j)
1.	0001	23°C	◔ Mostly clear (15%)	← 3 kts ENE	11 kts	1013	E - Poor	gust spread +8 kt	wind shear, thunderstorm risk, gusts
2.	0100	22°C	◔ Mostly clear (15%)	← 3 kts E	10 kts	1013	E - Poor	gust spread +7 kt	wind shear, thunderstorm risk, gusts
3.	0200	22°C	◔ Mostly clear (15%)	← 4 kts E	11 kts	1013	E - Poor	gust spread +8 kt	wind shear, thunderstorm risk, gusts
4.	0300	21°C	◔ Mostly clear (15%)	← 4 kts E	13 kts	1013	F - Very Poor	gust spread +9 kt	wind shear, gusts, thunderstorm risk
5.	0400	20°C	◔ Mostly clear (15%)	← 4 kts E	14 kts	1013	G - Unacceptable	gust spread +10 kt	wind shear, gusts, thunderstorm risk
6.	0500	20°C	◔ Mostly clear (17%)	← 5 kts E	15 kts	1013	G - Unacceptable	gust spread +11 kt	wind shear, gusts, thunderstorm risk
7.	0600	21°C	◔ Mostly clear (18%)	← 7 kts E	16 kts	1014	F - Very Poor	gust 16 kt · gust spread +9 kt	gusts, wind shear, thunderstorm risk
8.	0700	21°C	◔ Mostly clear (19%)	← 7 kts E	17 kts	1014	G - Unacceptable	gust spread +10 kt	wind shear, gusts, thunderstorm risk
9.	0800	23°C	◔ Mostly clear (19%)	← 8 kts E	17 kts	1014	F - Very Poor	gust 17 kt · gust spread +9 kt	gusts, wind shear, thunderstorm risk
10.	0900	26°C	◔ Mostly clear (20%)	← 9 kts E	18 kts	1015	G - Unacceptable	gust 18 kt	gusts, wind shear, thunderstorm risk, strong wind
11.	1000	29°C	◔ Mostly clear (20%)	← 10 kts E	18 kts	1015	G - Unacceptable	gust 18 kt	gusts, wind shear, thunderstorm risk, strong wind
12.	1100	31°C	◔ Mostly clear (23%)	← 10 kts E	19 kts	1015	G - Unacceptable	gust 19 kt	gusts, wind shear, thunderstorm risk, strong wind
13.	1200	34°C	◔ Mostly clear (25%)	← 11 kts E	19 kts	1014	G - Unacceptable	gust 19 kt	gusts, wind shear, thunderstorm risk, strong wind
14.	1300	36°C	◔ Mostly clear (26%)	← 10 kts ENE	19 kts	1014	G - Unacceptable	gust 19 kt	gusts, wind shear, thunderstorm risk, strong wind
15.	1400	36°C	◔ Mostly clear (25%)	← 10 kts ENE	18 kts	1014	G - Unacceptable	gust 18 kt	gusts, wind shear, thunderstorm risk, strong wind
16.	1500	36°C	◔ Mostly clear (21%)	← 9 kts ENE	18 kts	1013	G - Unacceptable	gust 18 kt	gusts, wind shear, thunderstorm risk, strong wind

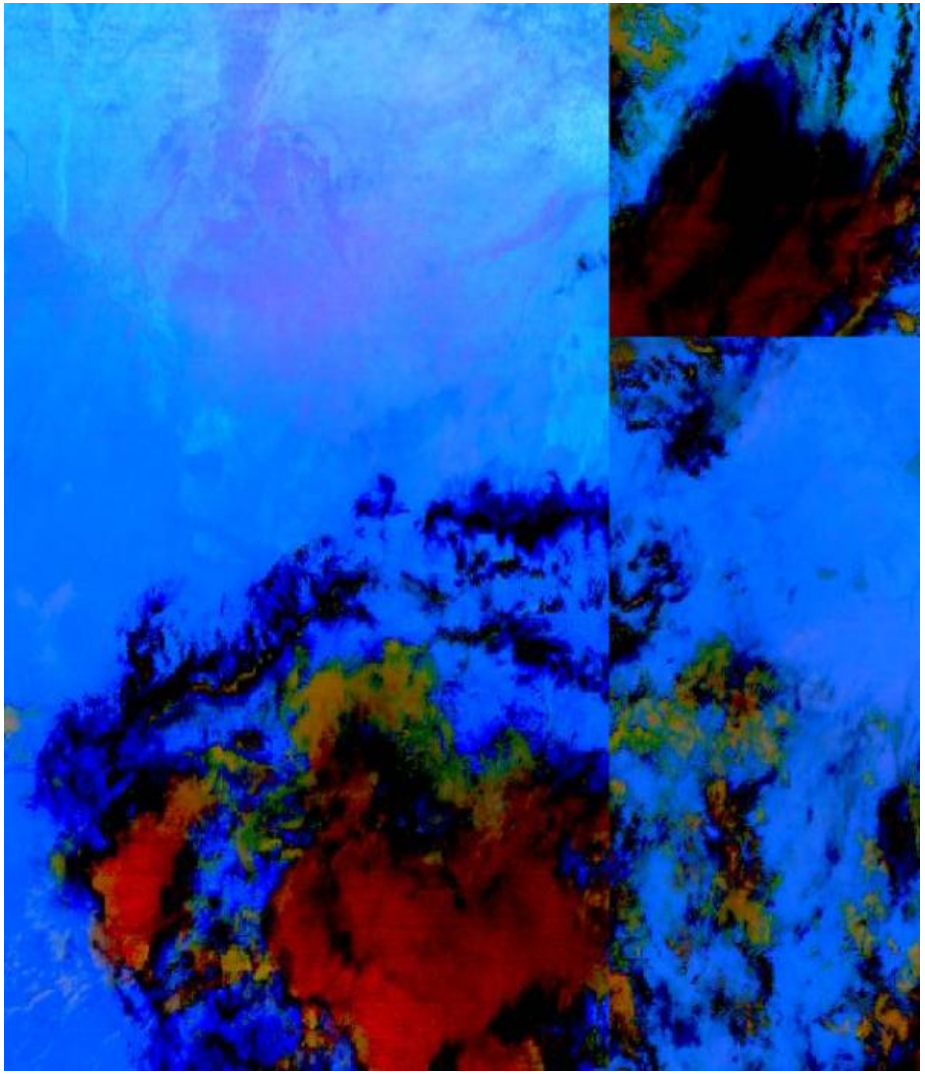
Ser (a)	Hrs (b)	Temp (c)	Cloud (d)	Wind (e)	Gust (f)	QNH (g)	Assessment (h)	Driver (i)	Remarks (j)
17.	1600	35°C	◔ Mostly clear (19%)	↙ 8 kts ENE	18 kts	1013	G - Unacceptable	gust 18 kt · gust spread +9 kt	gusts, wind shear, thunderstorm risk
18.	1700	33°C	◔ Mostly clear (20%)	↙ 7 kts ENE	17 kts	1013	G - Unacceptable	gust spread +10 kt	wind shear, gusts, thunderstorm risk
19.	1800	30°C	◔ Mostly clear (20%)	↙ 5 kts ENE	17 kts	1013	G - Unacceptable	gust spread +12 kt	wind shear, gusts, thunderstorm risk
20.	1900	29°C	◔ Mostly clear (22%)	↙ 4 kts NE	16 kts	1013	G - Unacceptable	gust spread +12 kt	wind shear, gusts, thunderstorm risk
21.	2000	28°C	◔ Mostly clear (22%)	↙ 4 kts NE	16 kts	1014	G - Unacceptable	gust spread +11 kt	wind shear, gusts, thunderstorm risk
22.	2100	27°C	◔ Mostly clear (23%)	↙ 4 kts ENE	14 kts	1014	G - Unacceptable	gust spread +10 kt	wind shear, gusts, thunderstorm risk
23.	2200	26°C	◔ Mostly clear (24%)	↙ 5 kts ENE	13 kts	1014	E - Poor	gust 13 kt · gust spread +9 kt	gusts, wind shear, thunderstorm risk
24.	2300	25°C	◔ Mostly clear (23%)	↙ 5 kts ENE	12 kts	1014	E - Poor	gust 12 kt · gust spread +7 kt	gusts, wind shear, thunderstorm risk

Confidence: 69% — data for 24 of 24 hours · first light 0611L · last light 1827L · Moon 98 % illuminated, rises 17:00, sets 05:09.

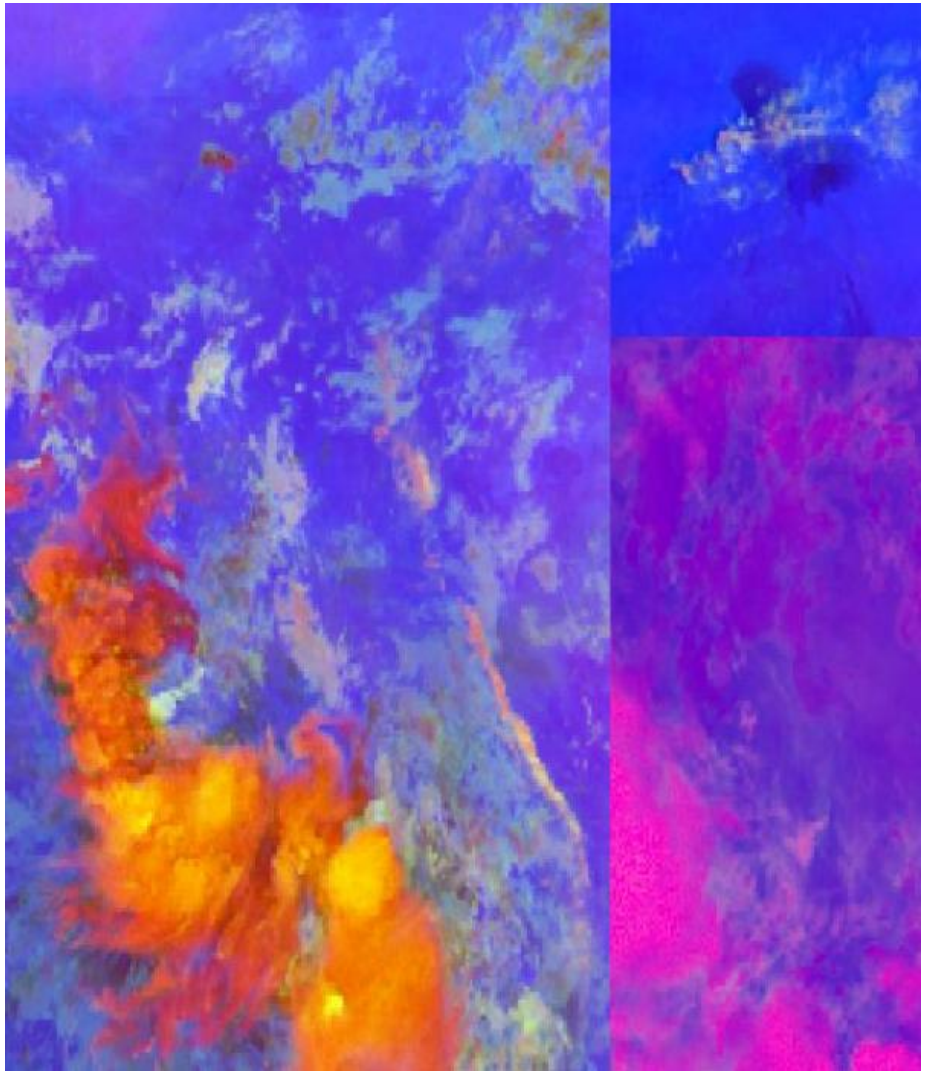
TAF

No TAF available for this location.

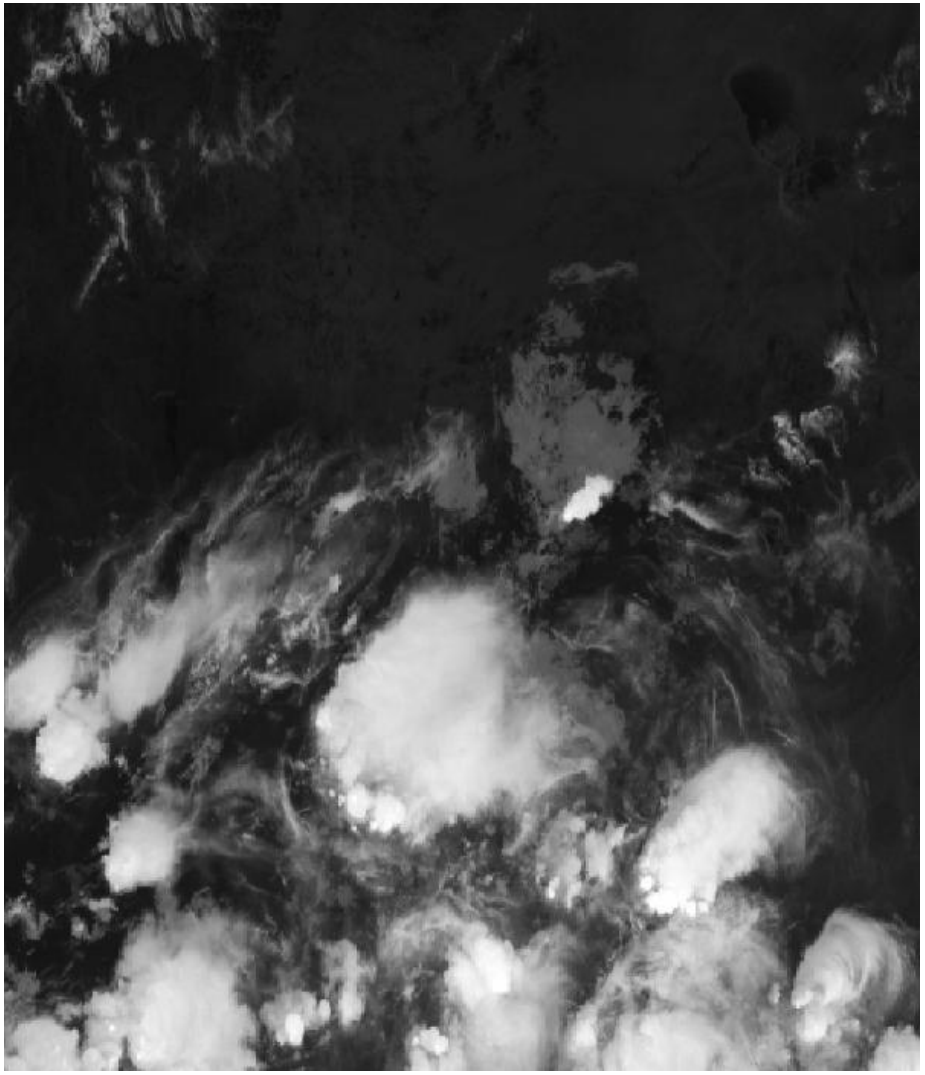
IMAGERY



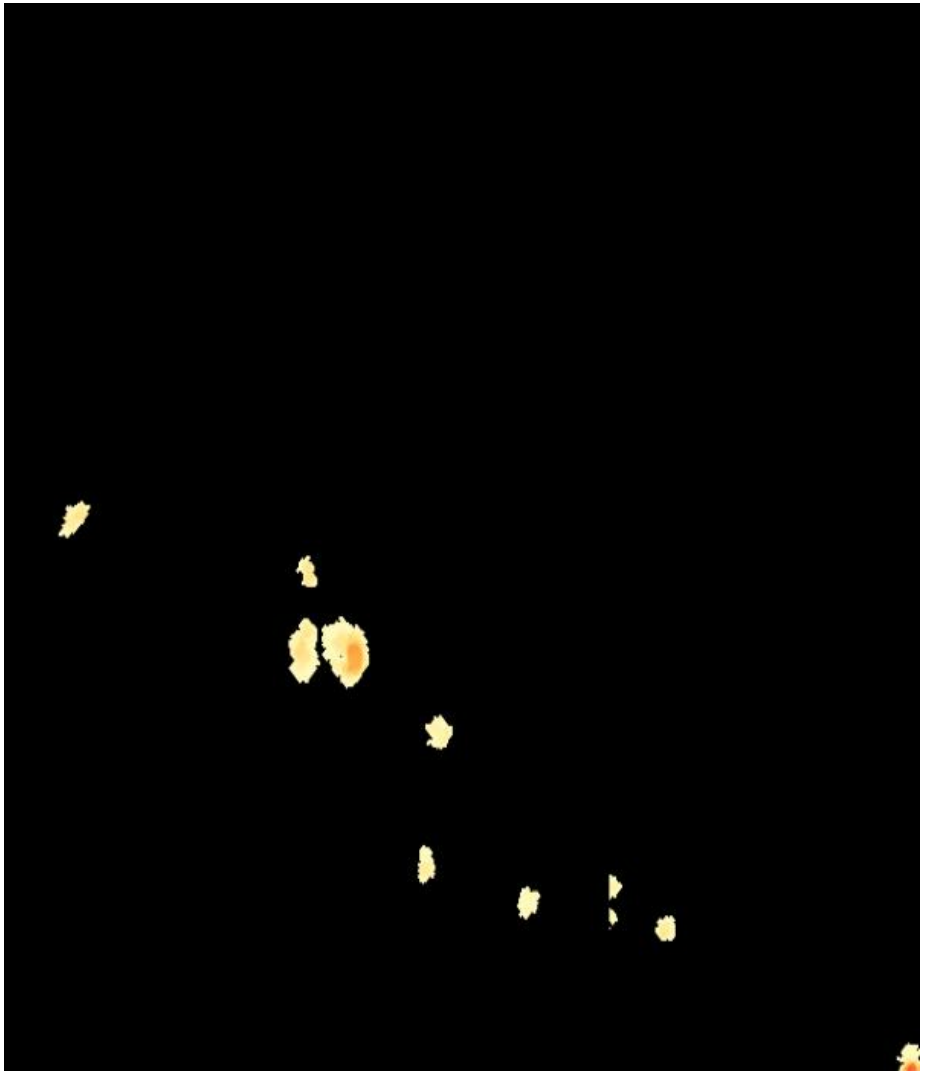
Dust RGB (pink/magenta = airborne dust) — captured 10 Nov 01:18 WAT (5 min ago) · ©EUMETSAT (screenshot via EUMETView)



Convection RGB (yellow = vigorous storms) — captured 10 Nov 01:18 WAT (5 min ago) · ©EUMETSAT (screenshot via EUMETView)



Infrared 10.5 µm (cold tops = deep cloud) — captured 10 Nov 01:18 WAT (5 min ago) · ©EUMETSAT (screenshot via EUMETView)



Accumulated lightning flash area (MTG-LI) — captured 10 Nov 01:18 WAT (5 min ago) · ©EUMETSAT (screenshot via EUMETView)

SOURCE PANEL

Source	Accuracy	Skill n	Temp °C	Wind kt	Visibility	Storm
(a)	(b)	(c)	(d)	(e)	(f)	(g)
ECMWF AIFS	1.3	967	23–24	5–6	—	0 %
ECMWF	1.2	5191	22–25	5–7	—	0 %
Open-Meteo Ensemble (ECMWF IFS + GEFS)	1.4	6121	22–25	6	—	0 %
Canada GEM	1.2	5820	22–24	4–6	—	0 %
NOAA GFS	0.2	9539	25–27	7–8	10+ km	0 %
DWD ICON	1.3	8155	21–23	2–3	—	0 %
JMA GSM	0.2	5820	24–28	3–5	—	0 %
MetCheck	0.2	6061	23–25	3–6	—	—
Météo-France	1.0	6093	24–26	3–4	—	0 %
Met.no (Yr)	1.2	4042	23–25	5–7	—	0 %
Open-Meteo	1.0	12262	23–26	5–7	10+ km	0 %
OpenWeather	1.0	1905	26–27	7	10+ km	0 %
Tomorrow.io	1.2	5241	23–26	5–6	10+ km	0 %
UK Met Office	1.1	5654	20–21	5–7	10+ km	0 %
Visual Crossing	1.0	10572	23–24	7–8	10+ km	0 %
wttr.in	0.2	1019	25–27	5–8	3.3–10+ km	0 %

Each source's own raw values, min–max over the next 6 hours from the issue hour (before any weighting or bias correction). — means the source does not publish that metric in the window. Wide gaps between rows are real disagreement; the forecast above weights sources by measured skill.

READING THIS REPORT

Grades: each hour carries one grade, set by its WORST factor. The bands below are the thresholds in force for this report (Settings); a value in a band earns that grade, and "-" means the factor never produces that grade. Cloud is graded on the worse of cover and ceiling. The Driver column names the limiting factor with its value; open it in the web report for the boundary and sources.

Grade	Cloud cover	Cloud ceiling	Visibility	Wind	Gust	Rain chance	Thunderstorm probability
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
A Excellent	< 17.1%	≥ 30000 ft	≥ 8000 m	< 3 kt	< 3 kt	< 5%	0%
B Good	17.1–34.3%	26000–30000 ft	6666.7–8000 m	3–6 kt	3–6 kt	5–10%	-
C Fair	34.3–42.9%	24000–26000 ft	5333.3–6666.7 m	6–9 kt	6–9 kt	10–15%	-
D Marginal	42.9–51.4%	22000–24000 ft	4000–5333.3 m	9–12 kt	9–12 kt	15–20%	>0–15%
E Poor	51.4–60%	16000–22000 ft	2666.7–4000 m	12–15 kt	12–15 kt	20–25%	15–30%
F Very Poor	60–68.6%	10000–16000 ft	1333.3–2666.7 m	15–18 kt	15–18 kt	25–30%	30–60%
G Unacceptable	> 68.6%	< 10000 ft	< 1333.3 m	≥ 18 kt	≥ 18 kt	≥ 30%	> 60%

Flight windows: a window is at least 2 consecutive hours graded Marginal or better; an hour with insufficient data never counts toward one. ☾ marks a window outside first-to-last light.

Time: hours are local time (WAT, UTC+1) unless suffixed Z, which is UTC (TAF, METAR and issue times). Local midnight is labelled 0001.

Units: temperature °C · wind and gusts knots · visibility metres (km in text) · cloud ceiling feet · cloud cover % · rain chance and thunderstorm probability % · QNH hPa (altimeter setting at the field) · CAPE J/kg. A figure like "28 (26–30)°C" gives the p10–p90 range; "spread" marks disagreement between sources.

Symbols: ▲ better than the pool · ▽ worse (only when the 95% interval excludes the pool) · ≈ not distinguishable from the pool · unmarked = unproven (accuracy is measured against METAR and SYNOP observations). ⚠ on a remark means a low-confidence hour; a ⚠ paragraph on the first page is a convective-warning or data-age advisory. ⚡ is lightning observed by satellite near the field (©EUMETSAT).

Hourly glyphs: the wind arrow points the way the air moves (a north wind is ↓, an east wind ←); cloud cover shows as ☀ ◔ ◑ ◕ ☁ (clear, few, scattered, broken, overcast); a shaded hour label is wholly before first light or after last light.

Terms: "No data" - no source forecast the hour, or a core group (cloud, visibility, wind) is missing and the hour could still be flyable; missing data is never given a good grade. "Low-confidence" - few or weak sources behind the load-bearing metrics; treat the grade as indicative. "Insufficient data" - too little to grade at all. "Estimated" (est.) - the value is derived, not reported by a source (dust visibility, cloud base, gusts); it is declared where used and weighted at half. "Derived" - an hour interpolated from a coarser (3-hourly or daily) source, weighted at half and never used to score accuracy.

DATA PROVENANCE

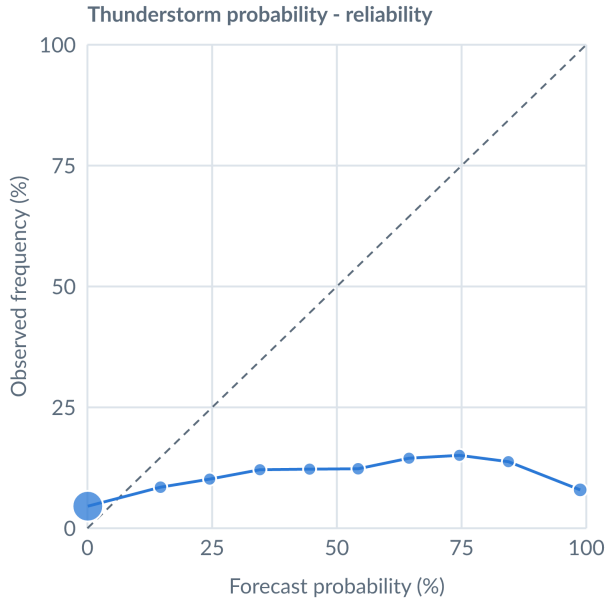
Source (a)	Fetched (Z) (b)	Age (c)	Skill n (d)	Accuracy (e)
ECMWF AIFS	10 Nov 00:18Z	5 min	967	1.3
Copernicus CAMS (via Open-Meteo)	10 Nov 00:19Z	4 min	-	-
ECMWF	10 Nov 00:20Z	3 min	5191	1.2
Open-Meteo Ensemble (ECMWF IFS + GEFS)	10 Nov 00:20Z	3 min	6121	1.4
Foreca	10 Nov 00:21Z	2 min	377	0.8
Canada GEM	10 Nov 00:19Z	4 min	5820	1.2
NOAA GFS	10 Nov 00:20Z	3 min	9539	0.9
DWD ICON	10 Nov 00:18Z	5 min	8155	1.3
JMA GSM	10 Nov 00:18Z	5 min	5820	0.9
MetCheck	10 Nov 00:19Z	4 min	6061	0.8
Météo-France	10 Nov 00:20Z	3 min	6093	1.0
Met.no (Yr)	10 Nov 00:20Z	4 min	4042	1.2
Open-Meteo	10 Nov 00:20Z	3 min	12262	1.0
OpenWeather	10 Nov 00:18Z	5 min	1905	1.0
Tomorrow.io	10 Nov 00:20Z	3 min	5241	1.2
UK Met Office	10 Nov 00:20Z	3 min	5654	1.1
Visual Crossing	10 Nov 00:20Z	3 min	10572	1.0
wttr.in	10 Nov 00:21Z	2 min	1019	0.9

Corrections applied (detailed under Learned corrections on the first page): skill weighting, bias correction, hour-of-day bias, cloud-base estimate, probability calibration, fog risk, climatology bounds, skill blend.

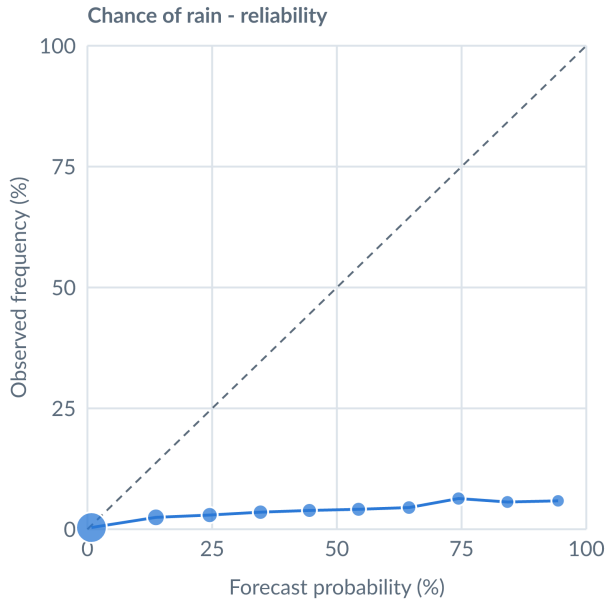
HOW ACCURATE HAVE WE BEEN

Measured against observations (METAR/SYNOP), sahel region. Verification table computed 2026-11-09. Mean absolute error (MAE): lower is better; "beats persistence" compares the best source with "it will stay as it is now" on the same hours.

Metric	Best source	Best MAE	Typical MAE	Persistence MAE	Beats persistence by	Pairs
(a)	(b)	(c)	(d)	(e)	(f)	(g)
Temperature (°C)	meteoblue	1.1	2.0	5.4	84 %	5679
Dew point (°C)	accuweather	2.1	4.9	2.5	-21 %	46
Wind speed (kt)	aifs	1.9	2.8	2.7	26 %	967
Visibility (m)	aviationweather	1314	2373	1235	7 %	1715
Cloud cover (%)	accuweather	10	37	10	-	27



Thunderstorm probability: dots on the dashed line mean a stated probability matched how often it happened (208542 pairs, all places pooled).



Chance of rain: dots on the dashed line mean a stated probability matched how often it happened (196036 pairs, all places pooled).

Learned bias (forecast minus observed; positive = sources run high), mean over scored sources, by local time of day. These are corrected for before sources are averaged.

Metric	Overall	Night	Morning	Afternoon	Evening	Pairs
(a)	(b)	(c)	(d)	(e)	(f)	(g)
Temperature (°C)	-0.1	+0.9	-0.2	-0.9	-0.0	114678
Dew point (°C)	-3.9	-4.6	-4.2	-3.4	-3.7	101780
Wind speed (kt)	+0.8	+1.9	+0.4	-0.1	+1.2	102190
Pressure (QNH) (hPa)	+0.4	+0.4	+0.3	+0.7	+0.2	54355

Not yet available: Scores are decayed over the verification window (half-life 14 days); separate last-7-day and last-30-day windows are not stored. Bias is the current learned value; the history needed for a trend over time is not stored. Flight-window hit / bust / miss is not yet recorded.