



10 DAY AGROMET BULLETIN

SUMMARY OF THE PAST DEKAD 21-06-2026 TO 30-06-2026

The last dekad of June was characterized by mostly sunny and mild conditions across the country. Clear overnight skies and cold morning conditions led to the formation of ground frost in areas such as Chivhu, Gweru, Harare (Belvedere), and Matopos. Mild afternoon conditions prevailed across most parts of the country.

South-easterly airflow dominated the southern parts of the country during the period under review, resulting in light rain and drizzle in these areas, while north-easterly airflow was dominant over the northern parts of the country. Evaporation rates were generally low, remaining below 50 mm across most parts of the country.

10-DAY WEATHER SUMMARY BY PROVINCE FOR THE PERIOD 02-07-2026 TO 12-07-2026

Province	Station	Clouds (Oktas)	Gmin	Min/Max Temp. (C)		Relative Humidity range (%)		Rainfall total in 10 days (mm)	Wind direction	Wind speed (knots)	Evaporatio n (mm)	Sunshine hours
Mashonaland Central (5 Stations)	Henderson	1	E	1	26	30	97	000	NE	02	E	E
	Mvurwi	2	E	7	22	26	100	000	NE	03	E	E
	Guruve	1	04	07	28	24	93	000	NE	03	E	E
	Mt Darwin	2	E	05	27	22	99	000	SE	03	E	E
	Kanyemba	1	11	13	30	28	88	000	NE	04	E	E
Mashonaland East (4 Stations)	Mutoko	3	04	07	26	22	100	000	SE	06	341	E
	Chivhu	3	1	5	25	26	98	003	E	02	E	083
	Marondera	2	E	02	24	22	100	005	E	E	E	E
	Wedza	2	3	6	21	23	100	024	E	03	E	E
Mashonaland West (6 Stations)	Chinhoyi	1	E	07	27	20	93	000	NE	03	E	E
	Chibero	1	E	4	25	21	85	000	36	04	E	E
	Karoi	1	E	07	24	35	85	000	E	04	E	E
	Kariba	1	7	11	30	34	91	000	VRB	05	302	947
	Kadoma	1	E	18	25	18	96	000	FFV	03	E	095
	Mhondoro	0	E	3	26	17	96	000	E	01	E	E
Harare (2 Stations)	Belvedere	1	02	07	25	21	100	000	070	03	E	095
	Kutsaga	2	E	3	25	17	96	000	ELY	02	378	090
Midlands	Gokwe	0	E	10	26	38	94	000	NE	02	E	099

(4 Stations)	Gweru	3	-5	3	25	17	99	000	SE	04	E	78
	Kwekwe	1	E	07	25	20	100	000	VRB	03	352	E
	Zvishavane	2	08	09	24	19	97	001	SE	03	314	E
Manicaland (7 Stations)	Rusape	2	04	05	22	21	100	TR	SE	02	310	087
	Nyanga	2	00	03	21	17	96	015	SE	06	265	085
	Mukandi	3	E	6	16	40	100	066	SE	06	277	E
	Buhera											
	Chipinge	3	07	11	22	36	100	017	SE	02	E	078
	Chisengu	3	E	E	24	46	100	015	SE	03	E	E
	Chisumbanje	3	E	10	27	30	100	000	SE	05	386	074
Masvingo (6 Stations)	Makoholi	2	E	04	27	19	97	008	SE	03	E	E
	Masvingo	3	3	04	26	20	100	007	SE	05	262	757
	Zaka	2	8	11	25	16	97	000	SE	02	E	E
	Rupike											
	Buffalo Range											
Matabeleland North (6 Stations)	Binga	1	11	13	29	32	83	000	VRB	03	503	098
	Lupane	2	E	04	29	23	98	000	SE	01	E	E
	Hwange											
	Tsholotsho											
	Nkayi	1	01	05	27	16	95	000	SE	03	E	085
	Victoria Falls	1	E	06	27	20	94	000	E	06	E	097
Matabeleland South (5 Stations)	Kezi	3	04	05	28	E	E	000	NE	03	E	E
	Matopos	2	-1	1	25	19	96	TR	SE	05	E	E
	Beitbridge	1	05	08	32	28	97	000	SE	05	226	E
	West Nicholson	04	03	04	29	E	E	004	08	02	E	066
	Plumtree											
Bulawayo	Goetz	2	E	07	25	25	96	000	SE	04	407	788

WEATHER OUTLOOK: JULY 2026

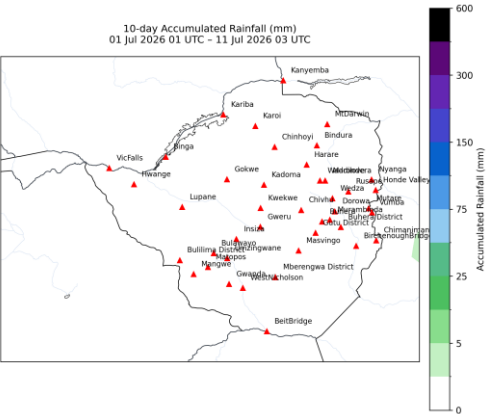


Fig 1 :10-day precipitation outlook

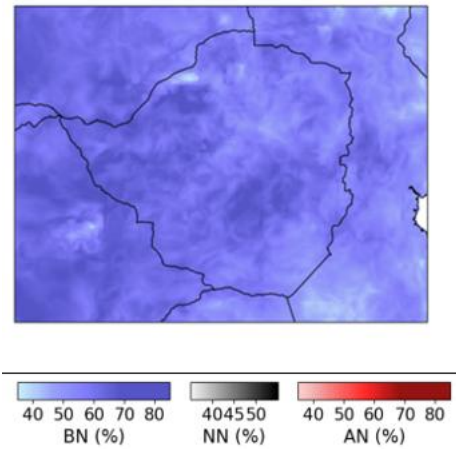


Fig 2: July 2026 temperature outlook

Mostly sunny and mild conditions are expected to dominate across the country during the first dekad of July. However, around the middle of the dekad, the southern provinces, namely Masvingo, Manicaland, Matabeleland South, and Bulawayo Metropolitan Province, are expected to experience a brief spell of cloudy, windy, and drizzly conditions lasting a few days before mostly sunny and mild conditions resume.

Very cold morning conditions are expected during the period, and ground frost is likely in areas such as Henderson, Marondera, Chivhu, Gweru, Matopos, West Nicholson, and Nyanga. The temporary cloudy conditions over the southern provinces are expected to reduce the risk of ground frost in those areas during the affected period.

The temperature forecast for the month of July (Figure 2) indicates that the whole country has an increased likelihood of experiencing below-average minimum temperatures during the month of July. However, the forecast minimum temperature values for the month of July should range between 2.5°C and 10 °C for the bulk of the country except for areas in the south eastern and northern peripheries of the country where slightly higher temperature of up to around 15 Degrees Celsius are expected on average.

Table 2: Provincial Weather outlook valid from 02-07-2026 to 12-07 -2026

Province	Agromet -Weather forecast	Wind Direction & Wind Speed (knots)	Relative Humidity (%)	Min/Max (°C)
Mashonaland Central	Mostly sunny and mild afternoons with cold mornings. Ground frost is probable in areas such as Henderson	NE'ly, 2–5 kts	60–100%	5–28°C
Mashonaland East	Mostly sunny and mild afternoons with cold mornings. Ground frost is probable in areas such as Marondera.	E'ly, 2–4 kts	60–100%	04–28°C
Mashonaland West	Mostly sunny and mild afternoons with cold mornings	NE'ly / VRB, 2–6 kts	60–100%	09–32°C
Harare	Mostly sunny and mild afternoons with cold mornings. Ground frost is probable in all frost prone areas.	E'ly / NE'ly, 2–4 kts	60–100%	06–29°C
Midlands	Mostly sunny and mild afternoons with cold mornings. Ground frost is probable in all frost prone areas.	SE'ly / NE'ly, 2–5 kts	60–100%	05–30°C
Manicaland	Mostly sunny and mild afternoons with cold mornings. Ground frost is	SE'ly, 2–4 kts	60–100%	04–27°C

	probable in all frost prone areas.			
Masvingo	Mostly sunny and mild afternoons with cold mornings. Ground frost is probable in all frost prone areas.	SE'ly / VRB, 2–5 kts	60–100%	05–32°C
Matabeleland North	Mostly sunny and mild afternoons with cold mornings. Ground frost is probable in all frost prone areas.	NE'ly / SE'ly, 2–5 kts	60–100%	6–32°C
Matabeleland South	Mostly sunny and mild afternoons with cold mornings. Ground frost is probable in all frost prone areas.	SE'ly / E'ly, 2–5 kts	60–100%	5–33°C
Bulawayo	Mostly sunny and mild afternoons with cold mornings. Ground frost is probable in all frost prone areas.	NW'ly / SE'ly, 2–4 kts	60–100%	5–29°C

AGROMET ADVISORY

- Livestock farmers should provide adequate shelter and sufficient drinking water to minimize cold stress, particularly for young and sick animals.
- Winter crop farmers should continue regular irrigation scheduling where necessary, as predominantly sunny conditions may increase evapotranspiration despite generally low winter evaporation rates.
- Farmers in frost-prone areas are advised to take appropriate measures to protect frost-sensitive crops from possible frost damage during cold mornings.
- Farmers are encouraged to continue routine field inspections for crop health and to implement timely pest and disease management practices where necessary.
- Harvested produce should be stored under dry, well-ventilated conditions to maintain quality during periods of drizzle and high humidity.
- Stay informed with the Meteorological Services Department's official weather updates.