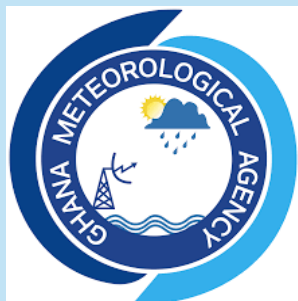


AGROMETEOROLOGICAL BULLETIN NO.24, AUGUST 3RD DEKAD (21-31) 2026

GMET/AGROMET/210826

FORM910

GHANA METEOROLOGICAL AGENCY



SUMMARY

- In this dekad, **Yendi** in the Northern sector recorded the highest rainfall accumulation of 217.2mm across the entire country, whereas **Sefwi Bekwai** recorded 1.1mm as the lowest rainfall accumulation.

Generally, the country recorded rainfall deficits, except for some places in the **eastern parts** of the country and the **western parts** of the **Southern sector** which recorded surpluses as compared to their dekad climatological means (1991–2020) (refer to Map 2).

- The entire country recorded warmer day-time temperatures as compared to their dekad climatologies (1991-2020) except for **Sunyani** which recorded cooler average day-time temperatures (refer to Map 4).
- Warmer night-time temperatures were recorded across the entire country except for **Accra** and its environs which recorded cooler night-time temperatures as compared to their dekad climatologies (1991-2020) (refer to Map 6).

For the next ten (10) days,

- The **country** is expected to record below normal rainfall. (refer to Map 7).
- The entire **country** is expected to record above normal temperatures (refer to Map 9).

TABLE OF CONTENTS

1.0 CLIMATIC ASSESSMENT (AUGUST 3RD DEKAD 2026)	3
1.1 RAINFALL AMOUNT	3
1.2 MAXIMUM TEMPERATURE	4
1.3 MINIMUM TEMPERATURE	5
2.0 RAINFALL AND TEMPERATURE OUTLOOK FOR SEPT. 1ST DEKAD 2026	6
2.1 RAINFALL OUTLOOK	6
2.2 TEMPERATURE OUTLOOK	7
3.0 APPENDIX	8
TABLE OF STATIONS	8

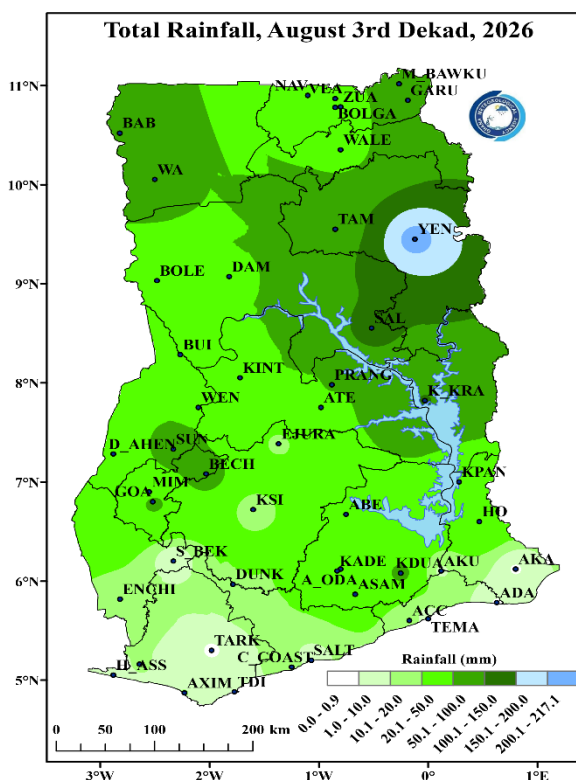
1.0 CLIMATIC ASSESSMENT (AUGUST 3RD DEKAD 2026)

1.1 RAINFALL AMOUNT

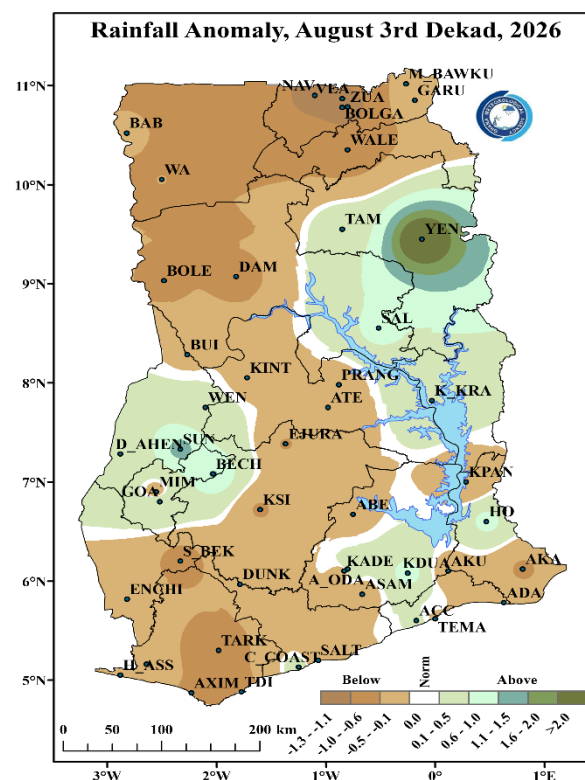
In this dekad, Yendi in the Northern sector recorded the highest rainfall accumulation of 217.2mm across the entire country, whereas Sefwi Bekwai recorded 1.1mm as the lowest rainfall accumulation.

In the Transition zone, Kete-Krachi recorded the highest rainfall accumulation of 101.1mm. Along the Coast, Cape Coast recorded 16.5mm of rainfall accumulation. Tarkwa, Akatsi, and Ada recorded no rainfall amount.

Generally, the country recorded rainfall deficits, with the exception of Yendi, Tamale, Salaga, Kete-Krachi, Wenchi, Sunyani, Dormaa Ahenkro, Bechem, Goaso, Ho, Koforidua, and Accra which recorded surpluses as compared to their dekadal climatology means (1991–2020).



Map 1: Total Rainfall Map.



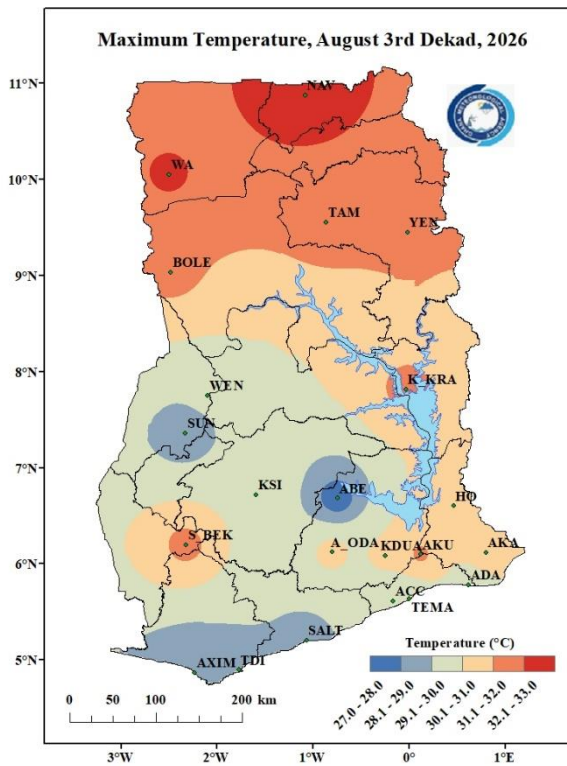
Map 2: Rainfall Anomaly Map.

1.2 MAXIMUM TEMPERATURE

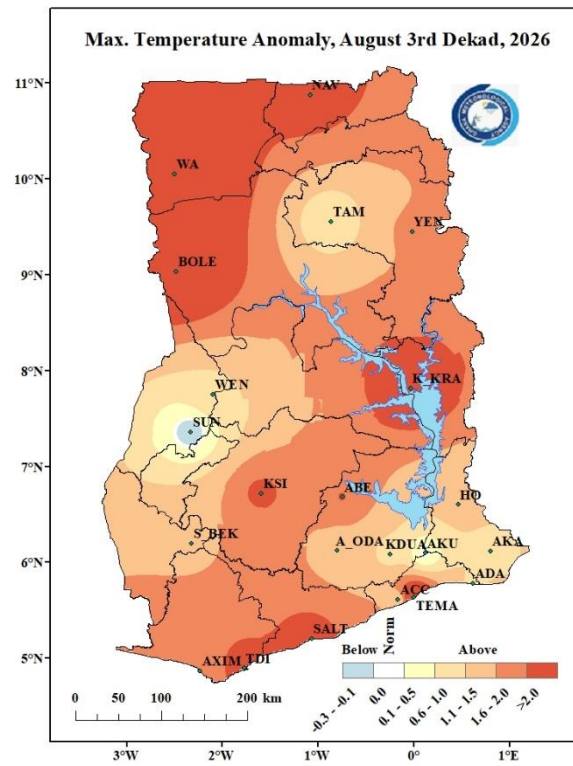
The highest average maximum temperature of 32.9°C for the dekad was recorded in Navrongo and its environs, whereas Abetifi and its environs recorded 27.4°C, the lowest average maximum temperature across the entire country.

Kete-Krachi recorded 31.2°C as the highest in the Transition zone. Sefwi Bekwai, Ho, and Kumasi within the Forest zone recorded 31.3°C, 30.7°C, and 29.9°C respectively. Along the Coast, Ada and Accra both recorded 29.4°C whereas Tema recorded 28.7°C.

The entire country recorded warmer day-time temperatures as compared to their dekadal climatologies (1991-2020) except for Sunyani which recorded cooler average day-time temperatures.



Map 3: Maximum Temperature Map.

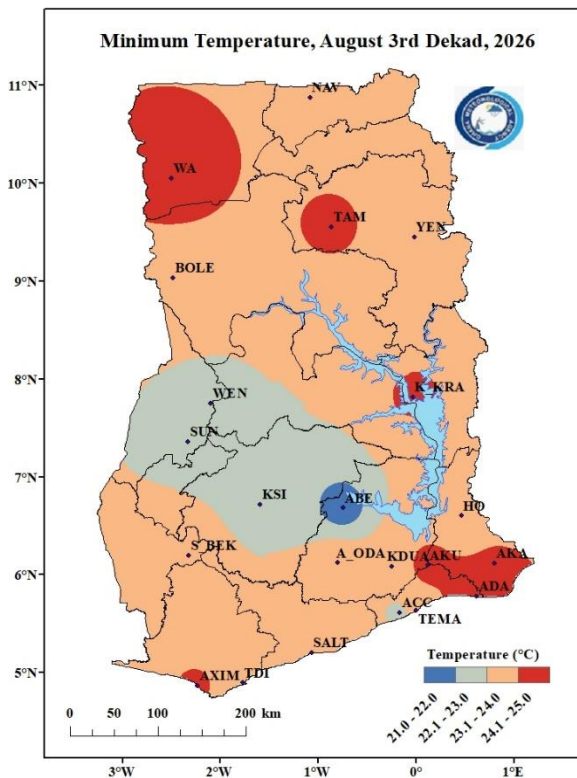


Map 4: Maximum Temperature Anomaly Map.

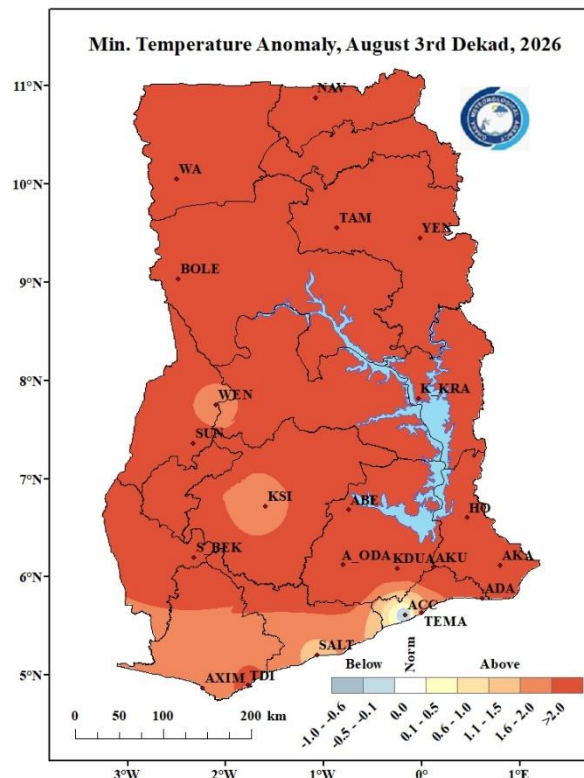
1.3 MINIMUM TEMPERATURE

The country recorded average minimum temperatures ranging from 21.0°C to 25.0°C. Abetifi and its environs recorded 21.3°C as the lowest average minimum temperature, whereas Ada and its environs recorded 25.0°C as the highest average minimum temperature across the entire country. Kete-Krachi recorded 24.2°C, as the highest average within the transition zone. For the forest zone, Akuse recorded 24.6°C as the highest within the sector. Accra with its environs, recorded 22.6°C, the lowest average minimum temperature along the Coast.

The entire country recorded warmer night-time temperatures except for Accra and its environs which recorded cooler night-time temperatures as compared to their dekadal climatologies (1991-2020).



Map 5: Minimum Temperature Map.



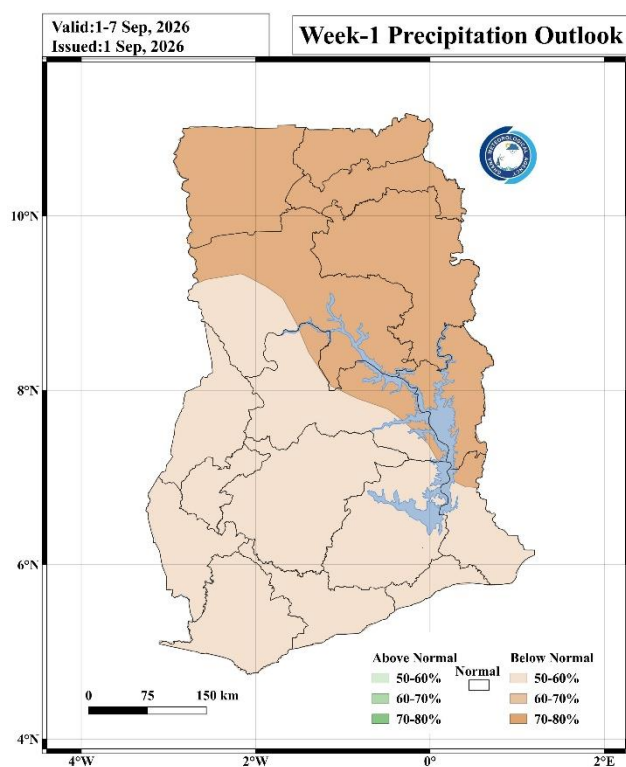
Map 6: Minimum Temperature Anomaly Map.

2.0 RAINFALL AND TEMPERATURE OUTLOOK FOR SEPTEMBER 1ST DEKAD 2026

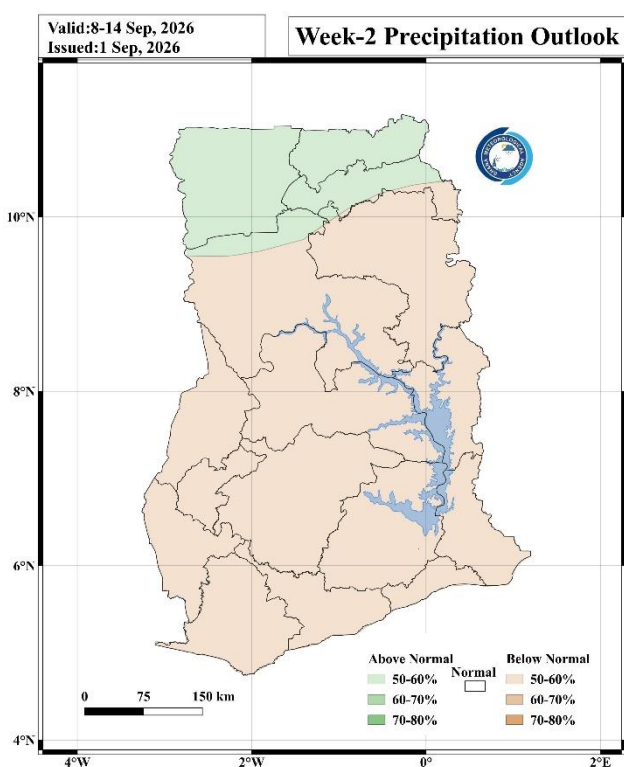
2.1 RAINFALL OUTLOOK

Week 1: The country is expected to record below normal rainfall.

Week 2: Generally, the country is expected to record below normal rainfall with the exception of the upper parts of the Northern sector which are likely to experience above normal rainfall.



Map 7: Rainfall Outlook for Week 1

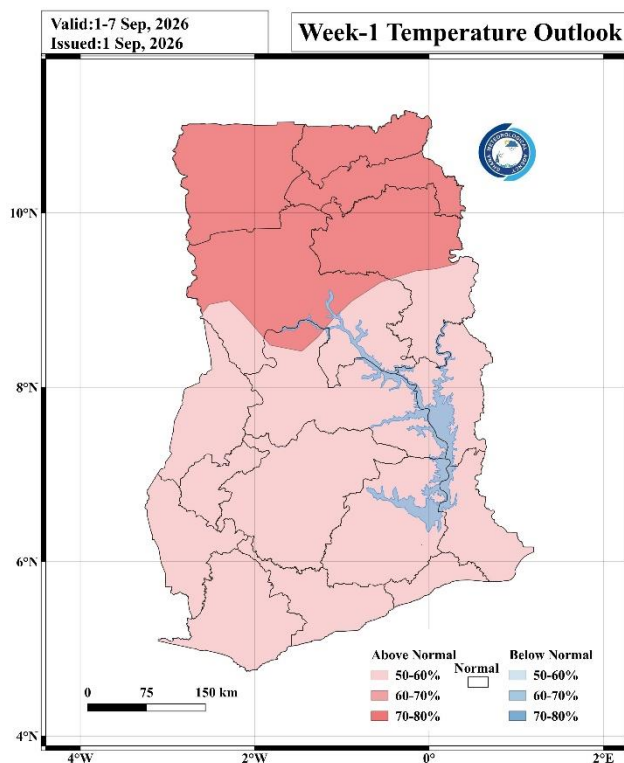


Map 8: Rainfall Outlook for Week 2.

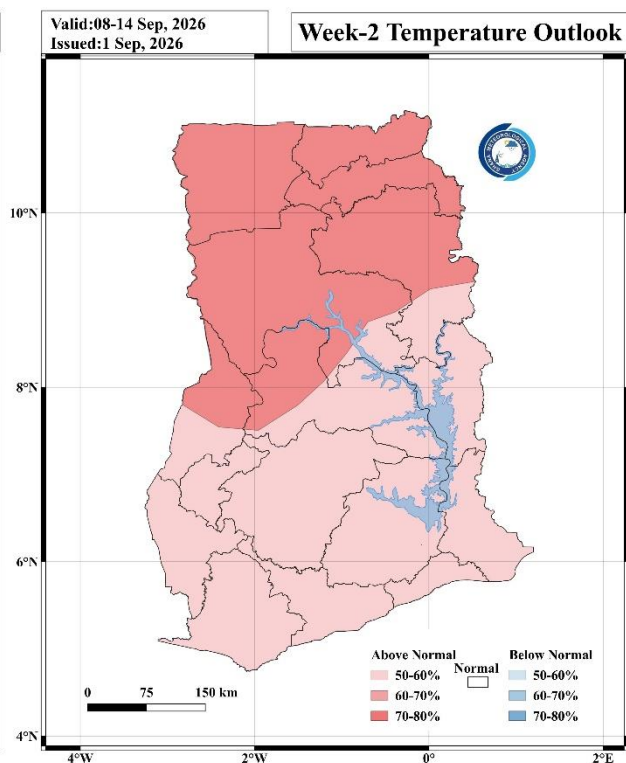
2.2 TEMPERATURE OUTLOOK

Week 1: The country is expected to record above normal temperatures.

Week 2: The country is expected to record above normal temperatures.



Map 9: Temperature Outlook for Week 1.



Map 10: Temperature Outlook for Week 2.

3.0 APPENDIX

TABLE OF STATIONS

STATION	ABBREVIATION	STATION	ABBREVIATION	STATION	ABBREVIATION
ABETIFI	ABE	DUNKWA	DUNK	OFOASE	OFO
ACCRA	ACC	ELUBO	ELUBO	OTI	OTI
ADA	ADA	EJURA	EJURA	PRANG	PRANG
AKATSI	AKA	ENCHI	ENCHI	PRESTEA	PRES
AKIM ODA	A_ODA	GARU	GARU	PONG TAMALE	P_TAM
AKUSE	AKU	GOASO	GOA	SALAGA	SALA
ASAMANKESE	ASAM	HALF ASSINI	H_ASS	SALTPOND	SALT
ASSIN FOSU	A_FOSU	HO	HO	SEFWI BEKWAI	S_BEK
ATEBUBU	ATE	HWIDIEM	HWI	SUNYANI	SUN
AWUDOME	AWU	HUNI VALLEY	H_VAL	TAKORADI	TDI
AXIM	AXIM	KADE	KADE	TAMALE	TAM
BABILE	BAB	KADJEBI	KAJ	TARKWA	TARK
BECHEM	BECH	KETE KRACHI	K_KRA	TEMA	TEMA
BIMBILA	BIM	KINTAMPO	KINT	TECHIMAN	TECH
BOLE	BOLE	KOFORIDUA	KDUA	VEA	VEA
BOLGATANGA	BOLGA	KONONGO	KON	WA	WA
BONGO	BON	KPANDO	KPAN	WALEWALE	WALE
BUI	BUI	KUMASI	KSI	WENCHI	WEN
CAPE COAST	C_COAST	MANKRANSO	MANK	WINNEBA	WIN
DAMONGO	DAM	MIM	MIM	YENDI	YEN
DOMPOASE	DOM	NAVRONGO	NAV	ZUARUNGU	ZUA
DORMAA AHENKRO	D_AHEN	OBUASI	OBU		

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