

WEEKLY WEATHER FORECAST BULLETIN NO: 202602004
ISSUED ON: 10TH FEBRUARY, 2026.
VALID: FROM 10TH FEBRUARY, 2026 TO 16TH FEBRUARY, 2026.

REMARKS

Heavy Rainfall (100 mm and above) is anticipated over parts of Grand Gedeh, Grand Kru, Maryland, River Gee, River Cess, and Sinoe counties. Moderate to Heavy Rainfall (75 – 100 mm) is expected over parts of Grand Gedeh, Grand Kru, Nimba, River Gee, River Cess, and Sinoe counties. Moderate Rainfall (50 – 75 mm) is likely over parts of Grand Bassa, Grand Gedeh, Margibi, Montserrado, Nimba, River Gee, River Cess, and Sinoe counties. Low to Moderate Rainfall (25 – 50 mm) is likely over parts of Bomi, Bong, Grand Bassa, Grand Gedeh, Grand Cape Mount, Margibi, Montserrado, and River Cess counties. Low to no rainfall (0 – 25 mm) is likely in parts of Bomi, Bong, Gbapolu, Grand Bassa, Grand Cape Mount, Grand Gedeh, Lofa, Margibi, Montserrado, and Nimba counties. See Figure 1.

Advisory: There are prospects of flash floods on roads, bridges & low-lying areas, which can disrupt vehicular traffic. The public is advised to take necessary safety precautions; do not walk through fast-flowing runoff waters.

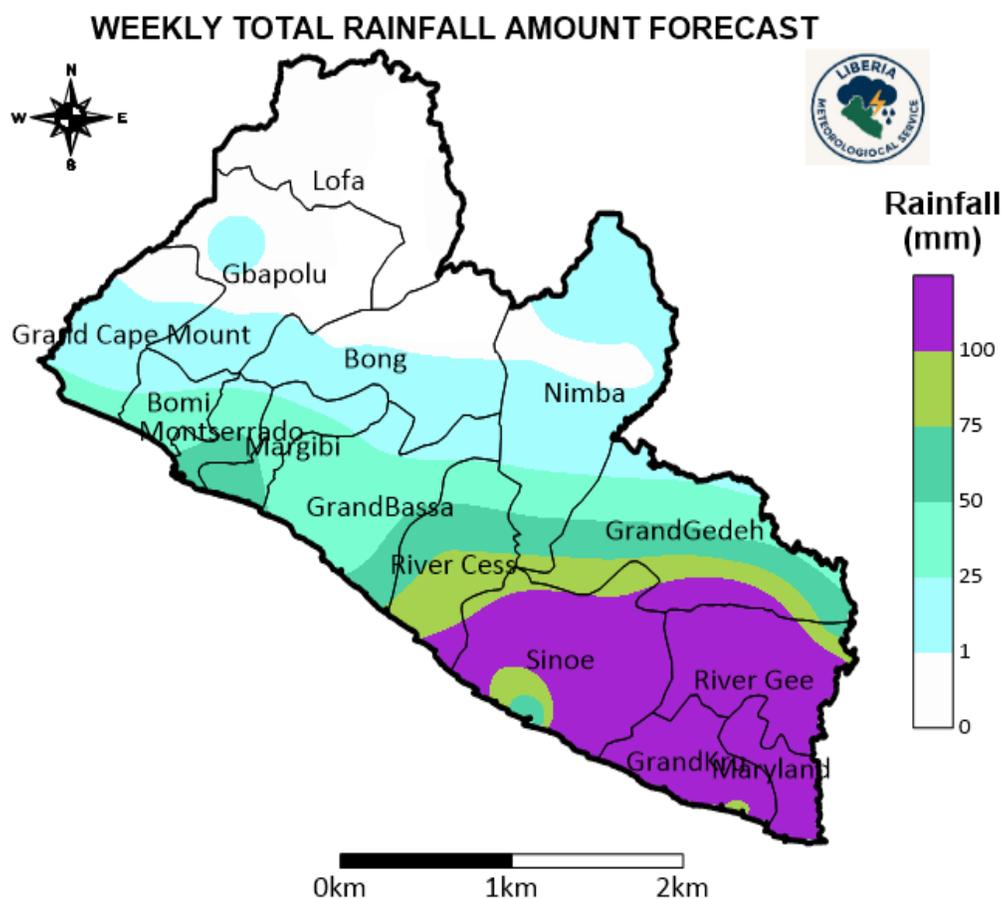


FIGURE 1: SPATIAL DISTRIBUTION OF ANTICIPATED RAINFALL.

2.1 Maximum Temperature

A maximum temperature range of 30–35 °C is likely in coastal areas of Bomi, Grand Bassa, Grand Cape Mount, Grand Kru, Margibi, Maryland, Montserrado, River Cess, and Sinoe counties, while a range of 25–30 °C is likely in most parts of the Country. See Figure 2.

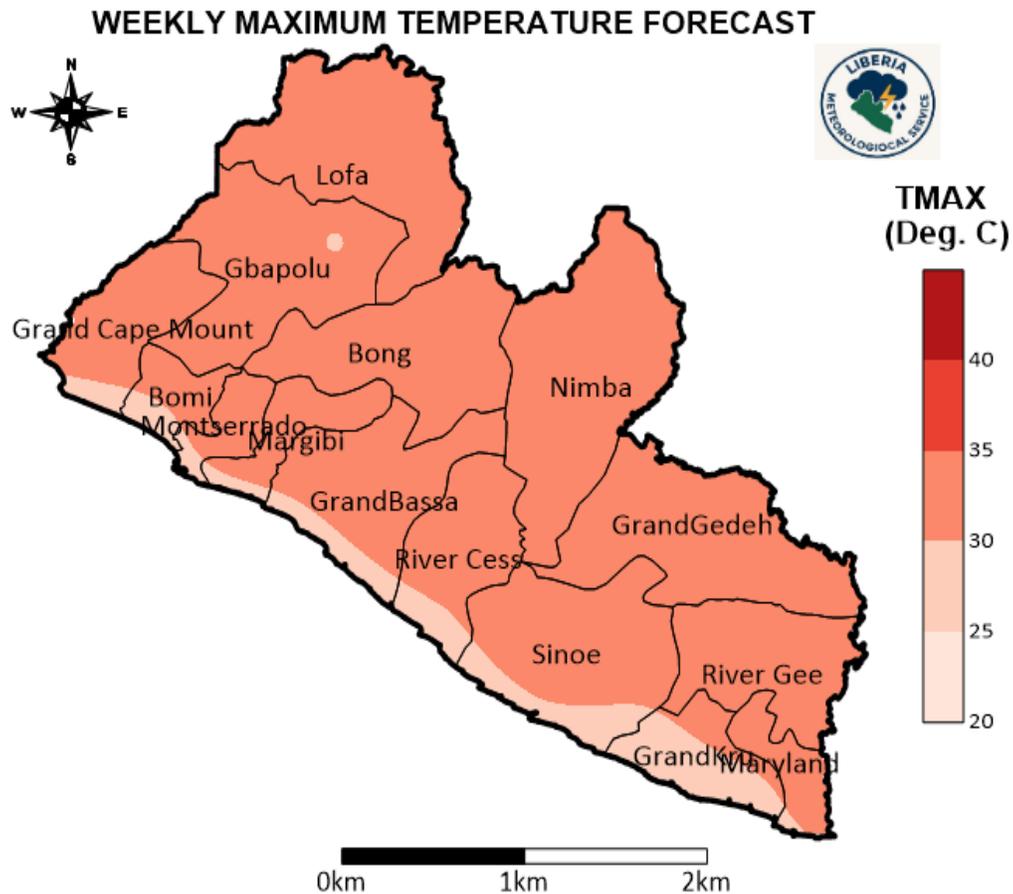


FIGURE 2: SPATIAL DISTRIBUTION OF MAXIMUM TEMPERATURE FORECAST.

For more details: <https://meteoliberia.com/>

2.2 Minimum Temperature

Minimum temperatures of 25 - 30 °C are expected in the coastal areas of Bomi, Grand Bassa, Grand Cape Mount, Grand Kru, Margibi, Maryland, Montserrado, and Sinoe counties. A range of 20 - 25 °C is anticipated in most parts of the Country, except some parts of Lofa County, where a minimum temperature range of 15 -20 °C is expected. See Figure 3.

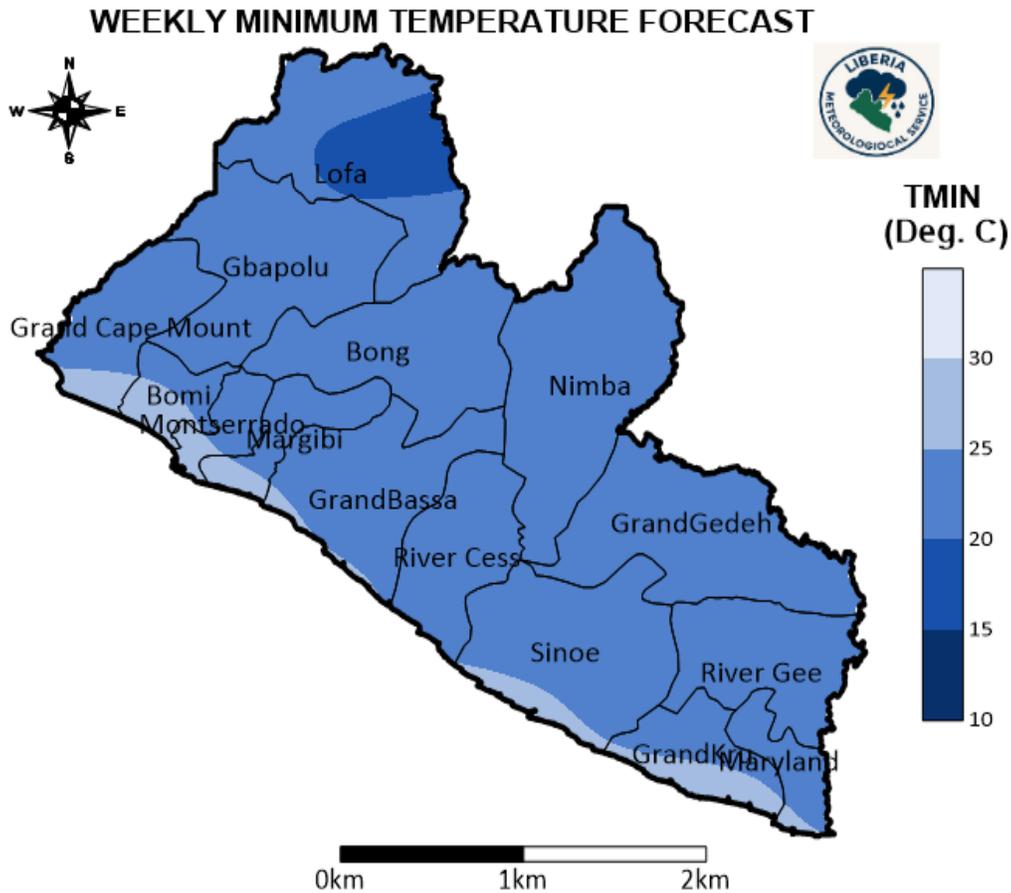


FIGURE 3: SPATIAL DISTRIBUTION OF MINIMUM TEMPERATURE FORECAST.

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