

HEAVY RAINFALL FORECAST BULLETIN No: 20263008

CATEGORY OF FORECAST: ALERT

ISSUED ON 30th August, 2026

Valid: From 00:00 UTC on 31st August 2026 to 23:59 UTC on 2nd September 2026.

1.1 INTERPRETATIONS

August 31, 2026: **Light rainfall** is expected over parts of southeastern to western Liberia, affecting River Gee, Grand Gedeh, extreme north of Sinoe, central Nimba, Bong, Grand Cape Mount, southern Gbarpolu, and western Bomi counties (Fig. 1: Areas in Yellow).

Moderate rainfall is expected over parts of central to western Liberia, affecting the extreme northwest of Grand Gedeh, Central Nimba, Bong, Gbarpolu, and northern Grand Cape Mount (Fig. 1: Areas in Orange).

Heavy rainfall is expected over northern to northwest Liberia, affecting Nimba, Bong, Gbarpolu, and Lofa counties (Fig. 1: Areas in Red).

September 1, 2026: **Light rainfall** is expected over most parts of Liberia, affecting Maryland, Grand Kru, River Gee, Grand Gedeh, Sinoe, Nimba, River Cess, Grand Bassa, Bong, Margibi, Montserrado, Bomi, Gbarpolu, Lofa, and Grand Cape Mount counties (Fig.2: Areas in Yellow).

Moderate rainfall is expected over parts of Liberia, affecting Lofa, Gbarpolu, Grand Cape Mount, Bomi, Montserrado, Margibi, Grand Bassa, Bong, Nimba, Sinoe, Grand Gedeh, and River Gee counties. (Fig.2: Areas in Orange).

Heavy Rainfall is expected over parts of northern, southwestern, and southeastern Liberia, affecting the extreme northwest of Lofa, southern Grand Cape Mount, Bomi, Montserrado, Margibi, Grand Bassa, extreme north of Sinoe, extreme south of Grand Gedeh, and extreme northwest of River Gee counties (Fig. 2: Areas in Red).

September 2, 2026: **Light rainfall** is expected over parts of northwestern Liberia, affecting Lofa and the extreme northwest of Gbarpolu counties (Fig. 3: Areas in Yellow). **Moderate rainfall** is expected in the extreme northwest of Liberia, affecting Lofa County (Fig. 3: Areas in Orange and Red).

1.2 CAUTION

Moderate-to-heavy rainfall increases the risk of flash flooding. Strong winds may accompany the rain. The public is advised not to drive through surface runoff, as it can have strong undercurrents. Other likely hazards include slippery road surfaces and reduced visibility during the rain, which can disrupt road traffic. Strong winds threaten weak structures, trees, electrical lines, and masts. Disconnect electrical appliances before, not during, the rains. Elsewhere (see places in Green), no hydrometeorological hazards are anticipated. The public is, however, advised to watch out for updates.

Follow the Liberia Meteorological Service (LMS) for more updates.

LEGEND AND ITS INTERPRETATIONS

S/N	Range	Category
1.	< 5mm	Very Light Rainfall
2.	5 – 10mm	Light Rainfall
3.	10 – 15mm	Moderate Rainfall
4.	> 15mm	Heavy Rainfall



<https://meteoliberia.com/products/imp-act-base-forecast/heavy-rainfall->

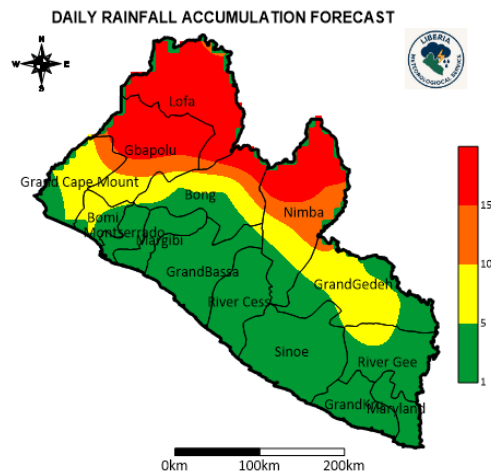


Fig 1: Spatial display of rainfall and probability valid from 0000UTC on 31st August to 23:59UTC on 31st August 2026.

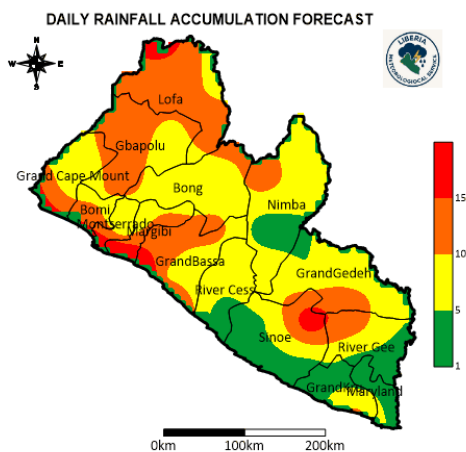


Fig 2: Spatial display of rainfall and probability valid from 0000 UTC on 1st September to 23:59 UTC on 1st September 2026.

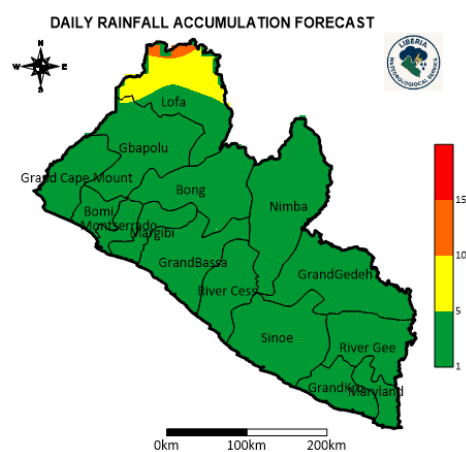


Fig 3: Spatial display of rainfall and probability valid from 0000 UTC on 2nd September to 23:59 UTC on 2nd September 2026.