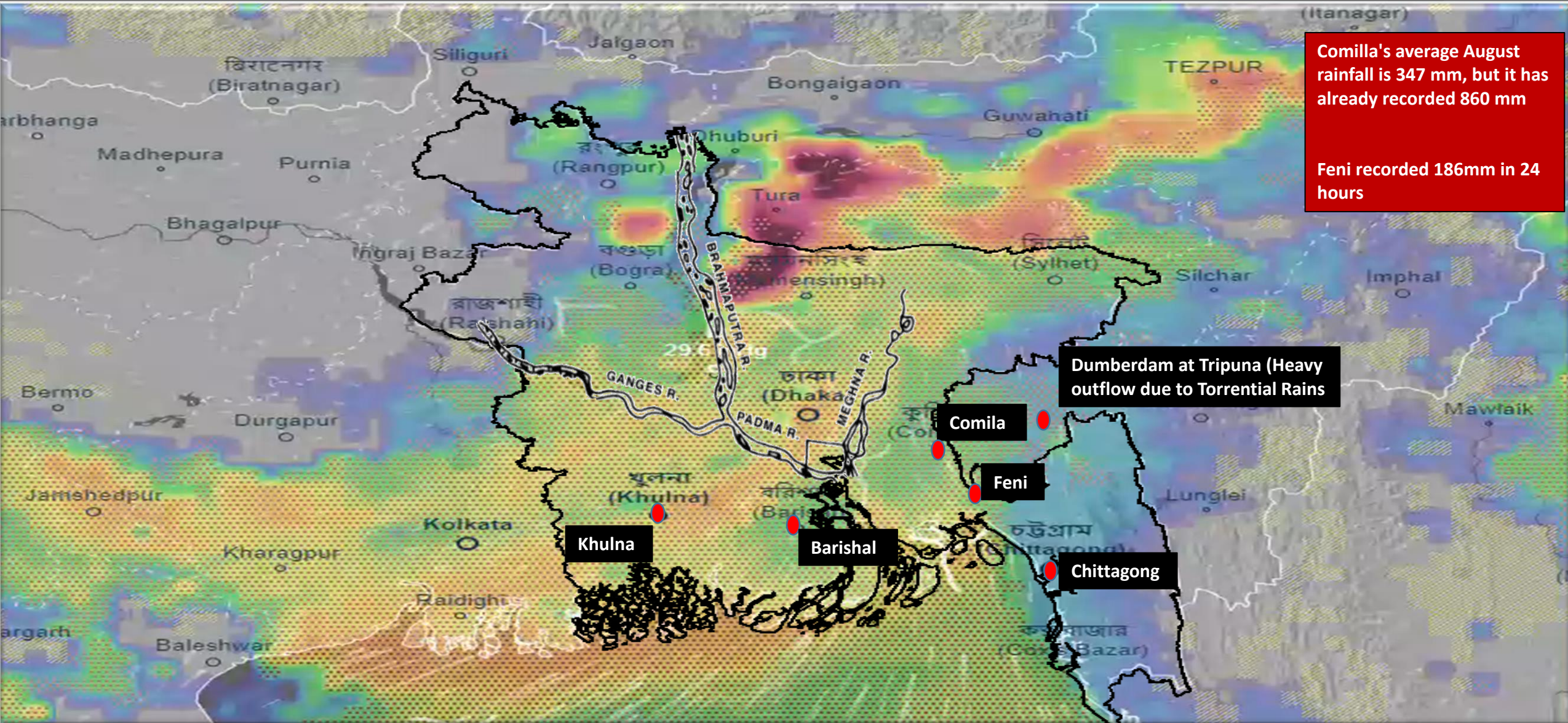


Last 48 Hours Met Conditions



Comilla's average August rainfall is 347 mm, but it has already recorded 860 mm

Feni recorded 186mm in 24 hours

Dumberdam at Tripuna (Heavy outflow due to Torrential Rains)

Comilla

Feni

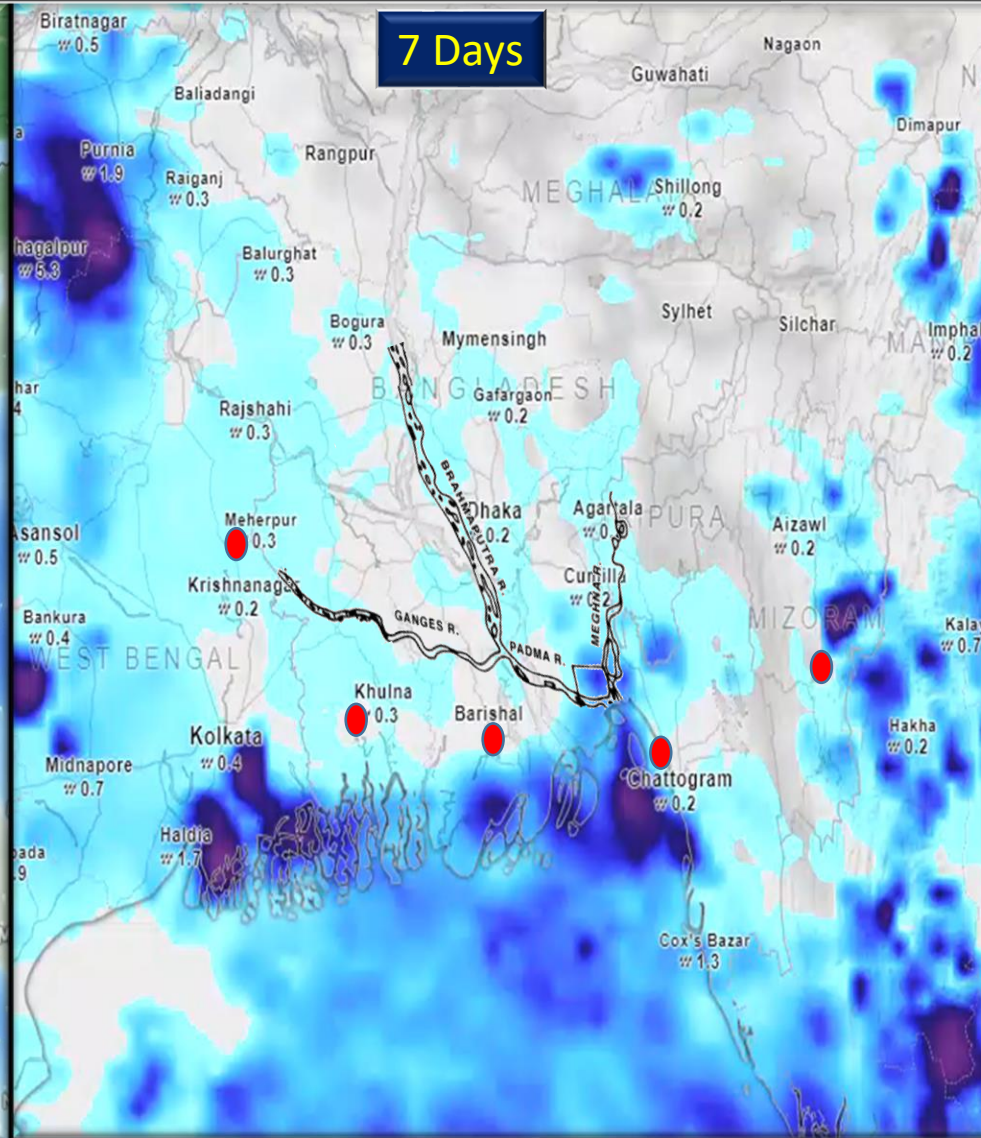
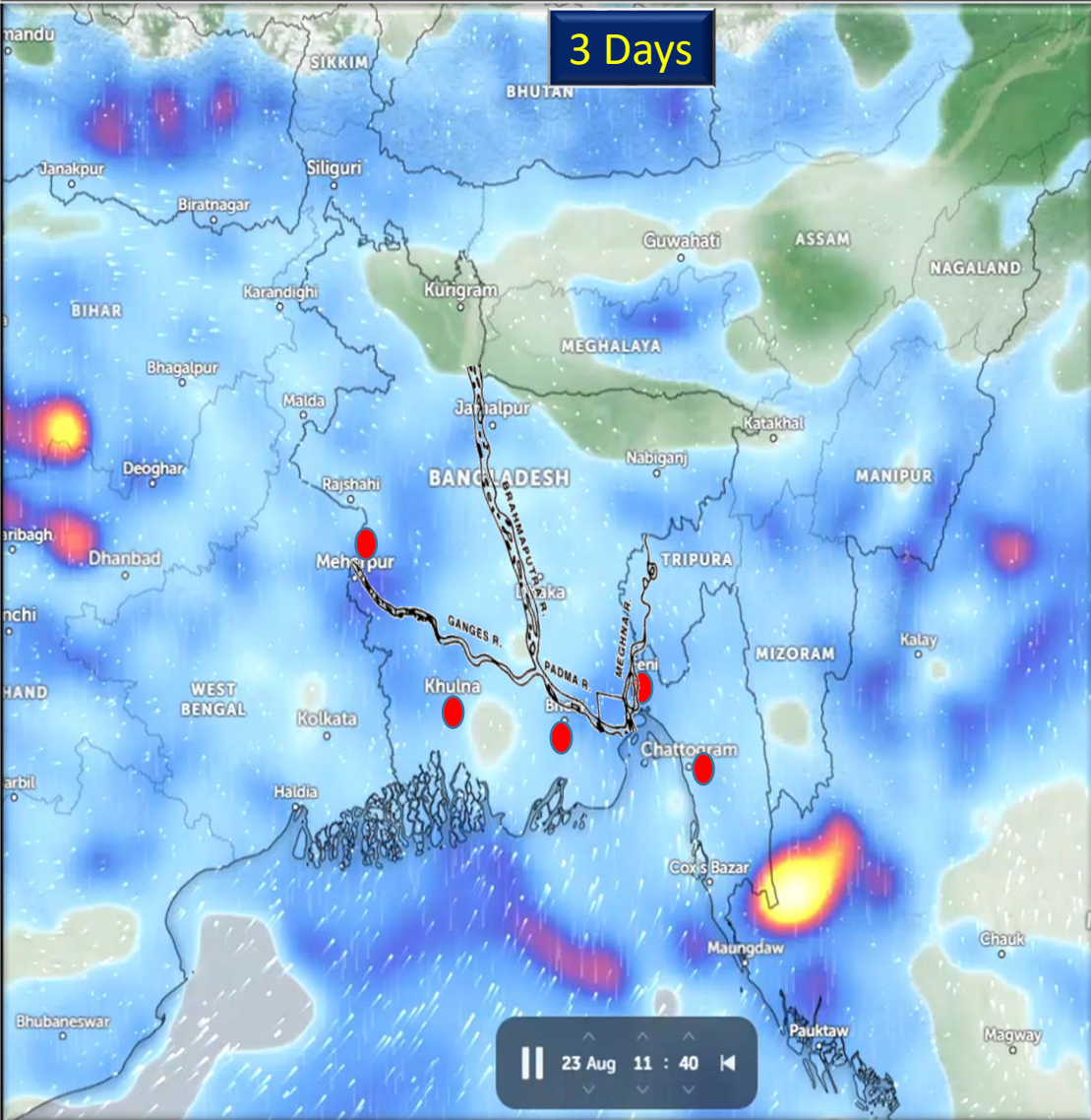
Khulna

Barishal

Chittagong

Over the last 48 hours, heavy 88 mm to very heavy 140 mm rainfall has occurred in parts of Khulna, Barishal, and Chittagong. An accumulated rainfall of 186 mm in one day has been reported in Feni. A few small-scale landslides have also been reported in the hilly regions of the Chattogram Division.

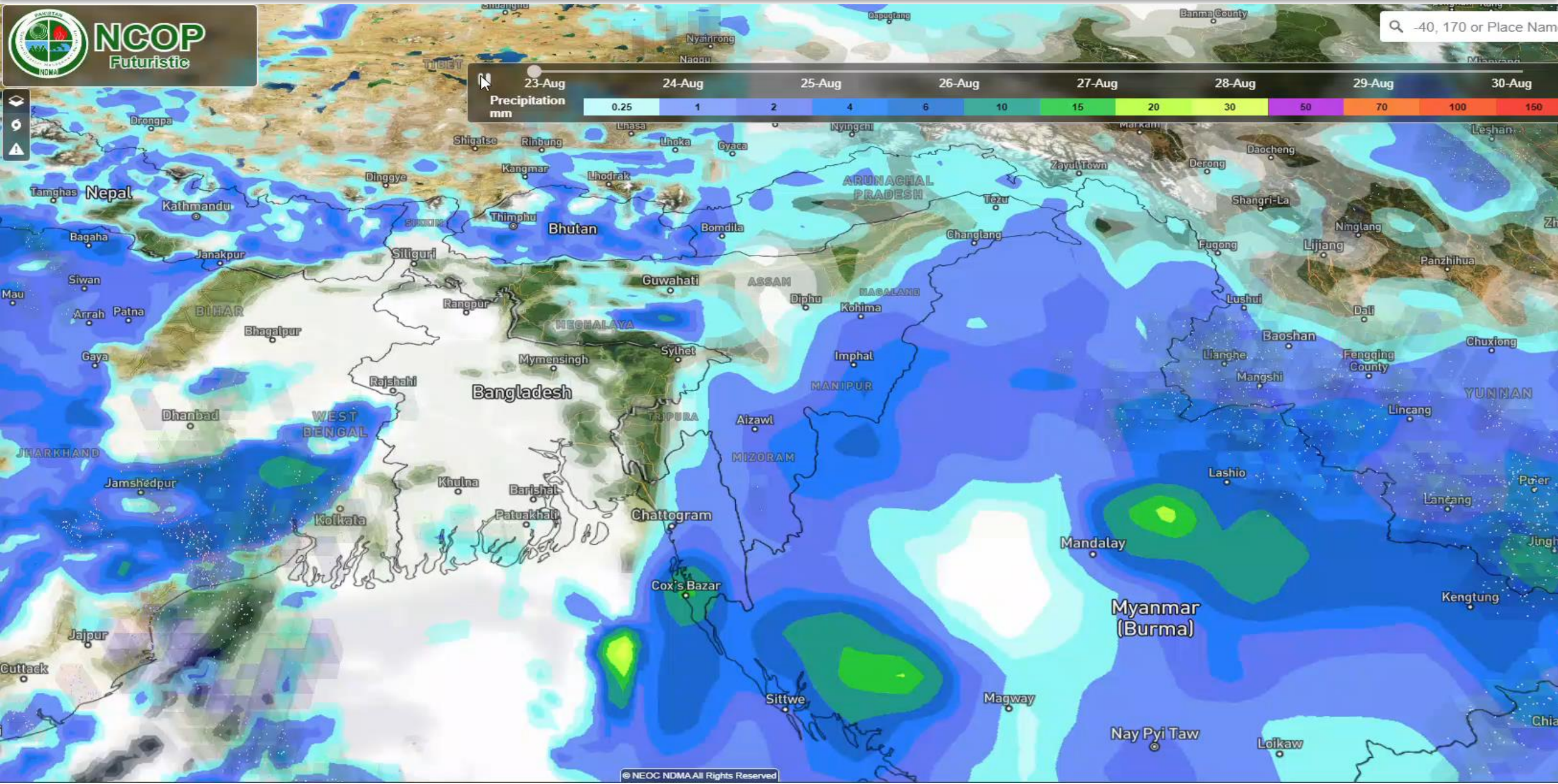
Weather Updates (Forecast)



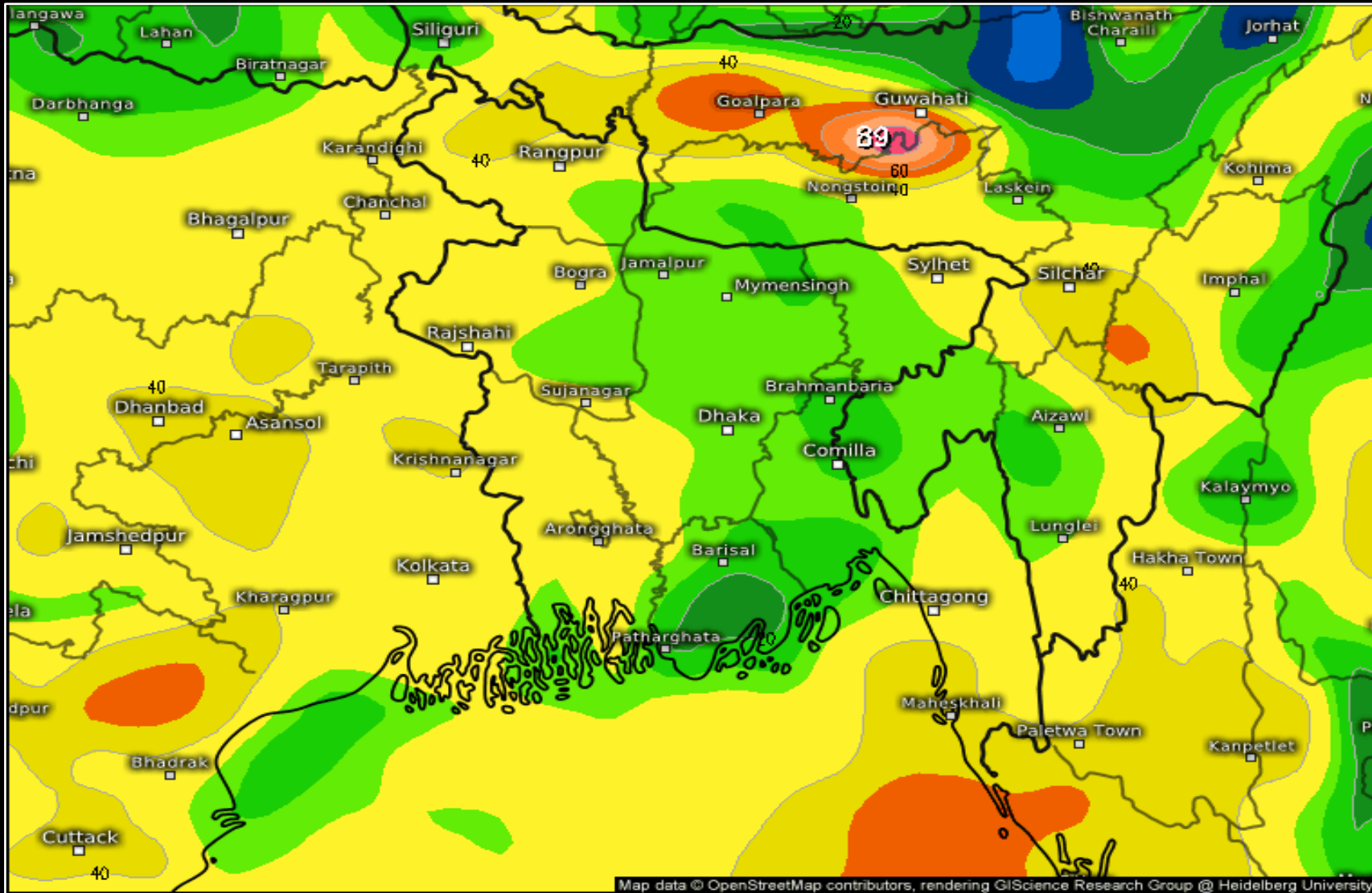
The **Brahmaputra-Jamuna** River system may decrease steadily for the next 3 days and remain steady for the subsequent 4-5 days. No probability of danger level exceedance in the **Brahmaputra-Jamuna River** system in the next 10 days. The **Ganges-Padma** River system may decrease steadily for the next 5 days. No probability of danger level exceedance in the Ganges-Padma River system in the next 10 days. **Rivers around Dhaka city** may remain steady for the next 5 days.

Moisture driven from the Bay of Bengal will continue to bring rainfall to most parts of the country, with heavy falls (>88mm in 24 hours) expected in **Khulna, Barishal, Chattogram, and the Meherpur region**. A subtropical easterly jetstream will affect the northeastern regions. However, no major flood risk is expected in the Brahmaputra-Jamuna basin or the Ganges-Padma basin. Torrential rain may cause localized flooding in Barishal and Khulna.

NCOP Based Multi Model Forecast

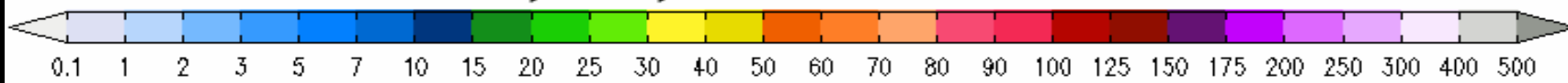


Long Range Forecast (45 Days)



Accumulated total precipitation (mm)

From Wed 08/21/2024, 07:00pm CDT
to Fri 08/23/2024, 07:00am CDT



Satellite Based Inundation Analysis

