



Central Water Commission

No.FFM/HMD/DBF/ORANGE/ 2018
Government of India
Central Water Commission
Flood Forecast Monitoring Directorate
Central Flood Control Room

Date: 16/07/2018

Time: 06:50

Bulletin No: 231

**5th Floor (S),
Sewa Bhavan, R.K. Puram,
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Subject: SEVERE FLOOD SITUATION (ORANGE BULLETIN)
(Where water level is within Danger and Highest Flood Levels)

Assam

2- River Brahmaputra at Neamatighat in Jorhat district of Assam is now flowing in SEVERE SITUATION at 06:00 hrs today. At 06:00 hrs, it was flowing at a level of 85.46 m with - trend which is 0.42 m above its Danger Level of 85.04 m and 1.91 m below its previous HFL of 87.37 m (1991-07-11).

5- River Dhansiri (South) at Numaligarh in Golaghat district of Assam is now flowing in SEVERE SITUATION at 06:00 hrs today. At 06:00 hrs, it was flowing at a level of 78.06 m with - trend which is 0.64 m above its Danger Level of 77.42 m and 1.81 m below its previous HFL of 79.87 m (1985-09-24).

Bihar

3- River Kosi at Basua in Supaul * district of Bihar is now flowing in SEVERE SITUATION at 06:00 hrs today. At 06:00 hrs, it was flowing at a level of 48.24 m with - trend which is 0.49 m above its Danger Level of 47.75 m and 1.00 m below its previous HFL of 49.24 m (2017-08-13).

6- River Kosi at Baltara in Khangaria district of Bihar is now flowing in SEVERE SITUATION at 06:00 hrs today. At 06:00 hrs, it was flowing at a level of 34.16 m with - trend which is 0.31 m above its Danger Level of 33.85 m and 2.24 m below its previous HFL of 36.4 m (1987-08-15).

Odisha

1- River Vamsadhara at Kashinagar in Gajapati district of Odisha is now flowing in SEVERE SITUATION at 06:00 hrs today. At 06:00 hrs, it was flowing at a level of 54.6 m with - trend which is 0.00 m above its Danger Level of 54.6 m and 4.34 m below its previous HFL of 58.935 m (1980-09-18).

Uttar Pradesh

4- River Ghagra at Elginbridge in Bara Banki district of Uttar Pradesh is now flowing in SEVERE SITUATION at 06:00 hrs today. At 06:00 hrs, it was flowing at a level of 106.15 m with - trend which is 0.08 m above its Danger Level of 106.07 m and 1.47 m below its previous HFL of 107.616 m (2014-08-16).