



**Government of India
Central Water Commission
Flood Forecast Monitoring Directorate**

CENTRAL FLOOD CONTROL ROOM
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<u>FLOOD SITUATION SUMMARY</u>		
PART-I: LEVEL FORECASTS		
S.No.	Flood Situations	Number of Forecasting Sites
A.	Extreme Flood Situation: (Site where the previous Highest Flood Level (HFL) is exceeded or equalled)	0
B.	Severe Flood Situation: (Site where water level is less than the previous Highest Flood Level (HFL) but at or above Danger Level)	1
C.	Above Normal Flood Situation Flood Situation: (Site where water level is touching or exceeding the Warning Level or Below Danger Level)	6
Total number of sites above Warning Level (A+B+C)		7
PART-II: INFLOW FORECASTS		
D.	Number of sites for which inflow forecasts issued (Where Inflows are equal or exceed the specified Warning Limit for a particular reservoir / barrage)	0

(S.Lakshminarayanan)
Deputy Director (HM)

For further information Visit: <http://india-water.gov.in>
For Three Day Flood Advisories Visit: <http://120.57.32.251>

PART-I: DAILY WATER LEVELS AND FORECASTS FOR LEVEL FORECAST SITES
(A COMPILATION AND ANALYSIS REPORT)

A: Extreme Flood Situations :

Sites where the previous Highest Flood Level (HFL) is exceeded or equalled]

S.No.	Name of River	Flood Forecasting Site	District/ Nearest Town	State	Warning Level (m)	Danger Level (m)	Previous Highest Flood Level (m) (If Exceeds or Equivalent)		Normal Water Level (m)	Actual Level at 0800 Hours with Trend		Forecast			
							Level m	Date/Year		Level m	Trend	Level m	Date	Time (Hours)	Trend
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
No Station flowing in Extreme Flood Situation															

PART-I: DAILY WATER LEVELS AND FORECASTS FOR LEVEL FORECAST SITES
(A COMPILATION AND ANALYSIS REPORT)

B : Severe Flood Situations :

Sites where the water level is less than the previous Highest Flood Level but at or above Danger Level

S.No.	Name of River	Flood Forecasting Site	District/Nearest Town	State	Warning Level (m)	Danger Level (m)	Previous Highest Flood Level		Actual Level at 0800 Hours with Trend		Forecast			
							Level in m	Date/Year	Level in m	Trend	Level in m	Date	Time (Hours)	Trend
1	2	3	4	5	6	7	8	9	11	12	13	14	15	16
1	Brahmaputra	Neamatighat	Morigaon/ Dharamtul	Assam	84.04	85.04	87.37	11/07/1991	85.57	F	85.10	10.06.2020	0900	F

Legend: R : Rising S: Steady F: Falling

PART-I: DAILY WATER LEVELS AND FORECASTS FOR LEVEL FORECAST SITES

D : Above Normal Flood Situations :

(Sites where the water level is touching or exceeding the warning level but below Danger level)

S.No.	Name of River	Flood Forecasting Site	District / Nearest Town	State	Warning Level (m)	Danger Level (m)	Previous Highest Flood Level		Actual Level at 0800 Hours with Trend		Forecast			
							Level (m)	Date/ Year	Level (m)	Trend	Level (m)	Date	Time	Trend Thereafter
1	2	3	4	5	6	7	8	9	11	12	13	14	15	16
1	Brahmaputra	Tezpur	Sonitpur	Assam	64.23	65.23	66.59	27/08/1988	64.42	R	64.55	10.06.20	0900	S
2	Jiabharali	Jia-Bharali NT Road	Sonitpur	Assam	76.00	77.00	78.50	26/07/2007	76.93	S	76.90	10.06.20	1500	F
3	Kopili	Kampur	Nagon	Assam	59.50	60.50	61.86	16/06/1973	64.42	F	59.15	10.06.20	0900	F
4	Kopili	Dharamtul	Morigaon	Assam	55.00	56.00	58.09	21/07/2004	76.93	S	55.80	09.06.20	2100	F
5	Beki	Beki NH Crossing	Barpeta	Assam	44.10	45.10	46.20	04/08/2000	59.94	F	44.25	09.06.20	1800	R
6	Ganga	Kachla Bridge	Badaun	Uttar Pradesh	161.00	162.00	162.79	24/09/2010	55.88	R	161.25	10.06.20	0800	R

Legend: R : Rising S: Steady F: Falling

PART-II: DAILY WATER LEVELS AND INFLOW FORECASTS* FOR INFLOW FORECASTING SITES (RESERVOIRS)

2A: Reservoirs / Barrages levels and inflow forecasts:

[The Inflow Forecasting Sites (Reservoir) where water level is less than the previous Highest Flood Level (HFL)]

S. No.	Name of River	Inflow Flood Forecasting Site	District / Nearest Town	State	Warning Level (m)	Danger Level (m)	Previous Highest Flood Level		Normal level (m) (*)	Actual Level at 0800 Hours with Trend		Forecast*					
							Level (m)	Date/ Year		Level in m	Trend	Inflow in Cumecs	From Date	Date	To Date	Time	Trend Thereafter
1	2	3	4	5	6	7	8	9	10	11	12	13	14		15	16	17
No Dams/Reservoir having inflows above threshold limit																	

No Dams/Reservoir having inflows above threshold limit

FRL: Full Reservoir Level and PL: Pond level (in Barrage) and (*) means average of 0800 hours level of the same day for a number of years from past data.

Inflow Forecasts are issued as per 'Inflow Forecasting Criteria' fixed by the project authority or on their demand.

For Barrages Pond level and in case of Reservoirs Volume of flow in McM or flow in cumecs with Reservoir level above which forecasts are to be issued