



Central Water Commission

Tele fax: 2610 6523
E-Mail: fmdte@nic.in

Government of India
Central Water Commission
Flood Forecast Monitoring Directorate
Central Flood Control Room

Date:	22/05/2019
Bulletin	22

West Block 2,
Second Floor, Wing No 2
R.K. Puram,
New Delhi-110066

FLOOD SITUATION SUMMARY

PART - I: LEVEL FORECAST

S.No.	Flood Situations	Numbers of Forecasting Sites
A	Extreme Flood Situation: (Site (s) where the previous Highest Flood Level (HFL) is exceeded or equalled)	0
B	Severe Flood Situation: (Site (s) where water level is touching or exceeding the Danger Level but below Highest Flood Level (HFL))	0
C	Above Normal Flood Situation: (Site (s) where water level is touching or exceeding the Warning Level but below Danger Level)	2
Total number of sites above Warning Level (A+B+C)		2

PART - II: INFLOW FORECAST

Number of sites for which inflow forecasts issued: (Where Inflows are equal or exceed the specified Threshold Limit for a particular reservoir / barrage)	0
--------------------------------------------------------------------------------------------------------------------------------------------------------------	---

URL FOR FLOOD FORECASTING WEBSITE: <http://www.india-water.gov.in/ffs>
URL FOR THREE DAYS ADVISORY FLOOD FORECAST (AFF): 120.57.32.251

Name: Naresh Kumar Dahiya
Designation: Head Draughtsman



Central Water Commission

Date:	22/05/2019
-------	------------

Tele fax: 2610 6523
E-Mail: fmdte@nic.in

Government of India
Central Water Commission
Flood Forecast Monitoring Directorate
Central Flood Control Room

5th Floor (S),
Sewa Bhavan, R.K. Puram,
New Delhi-110066

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

A: Extreme Flood Situations :

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

River ----- Station	District ----- State	Warning Level (m)	Danger Level (m)	Highest flood Level (m)	Actual level	Forecasted Level
				Date	Trend	Trend
					Time	Date



Central Water Commission

Date:	22/05/2019
-------	------------

Tele fax: 2610 6523
E-Mail: fmdte@nic.in

Government of India
Central Water Commission
Flood Forecast Monitoring Directorate
Central Flood Control Room

5th Floor (S),
Sewa Bhavan, R.K. Puram,
New Delhi-110066

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

B: Severe Flood Situations :

(Site (s) where water level is equalled or exceeded Danger Level but below Highest Flood Level (HFL))

River ----- Station	District ----- State	Warning Level (m)	Danger Level (m)	Highest flood Level (m) ----- Date	Actual level	Forecasted Level
					Trend ----- Time	Trend ----- Date



Central Water Commission

Date: 22/05/2019

Tele fax: 2610 6523
E-Mail: fmdte@nic.in

Government of India
Central Water Commission
Flood Forecast Monitoring Directorate
Central Flood Control Room

5th Floor (S),
Sewa Bhavan, R.K. Puram,
New Delhi-110066

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

C: Above Normal Flood Situations :

Site (s) where water level is equalled or exceeded Warning Level but Less than Danger Level

River	District	Warning Level (m)	Danger Level (m)	Highest flood Level (m)	Actual level	Forecasted Level
					Trend	Trend
Station	State			Date	Time	Date
Giabharali	Sonitpur	76.0	77.0	78.5	76.2	76.45
NT Road Crossing Jia-Bharali	Assam			2007-07-26	Steady 11:00	22/5/2019 15:00:00
Brahmaputra	Jorhat	84.04	85.04	87.37	84.34	84.08
Neamatighat	Assam			1991-07-11	Falling 11:00	23/5/2019 09:00:00



Tele fax: 2610 6523
E-Mail: fmdte@nic.in

Central Water Commission

Government of India
Central Water Commission
Flood Forecast Monitoring Directorate
Central Flood Control Room

Date: 22/05/2019

5th Floor (S),
Sewa Bhavan, R.K. Puram,
New Delhi-110066

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

2A: Reservoirs / Barrage Inflow Forecast:

Reservoir/Barrage receiving Inflow more than the Threshold limit

Name of River	Flood Forecasting Site	District	State	FRL (m)	MWL (m)	Actual Level			Forecast			
						Level (m)	Time	Trend	Average Inflow (Cumec)	Trend	Date	Time

There is no Reservoir/Barrage receiving Inflow more than the Threshold limit