



Central Water Commission

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

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| Date: | 08/05/2024 |
| Bulletin No: | 8 |

West Block 2, Ground Floor
Wing No 7, R.K. Puram Sector -1,
New Delhi-110066

FLOOD SITUATION SUMMARY

| PART - I: LEVEL FORECAST | | (Total Sites - 200) | | |
|--|---|---------------------|----------------------------|------------------------------|
| S.No. | Flood Situations | | State-wise Flood Situation | 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) | | | 0 |
| Total number of sites above Warning Level (A+B+C) | | | | 0 |
| PART - II: INFLOW FORECAST | | (Total Sites - 138) | | |
| 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: <https://ffs.india-water.gov.in/>

Name: _____
Duty Officer

URL FOR FIVE DAYS ADVISORY FLOOD FORECAST (AFF): <https://aff.india-water.gov.in/>

Designation: _____
Central Flood Control Room



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

| S. No. | River | District | Warning Level (m) | Danger Level (m) | Highest flood Level (m) | Actual Level | Forecasted Level |
|--------|---------|----------|-------------------|------------------|-------------------------|-------------------------|-------------------|
| | Station | State | | | Date (dd-mm-yyyy) | Trend | Trend |
| | | | | | | Trend Magnitude (mm/hr) | Date (dd-mm-yyyy) |
| | | | | | | Time | Time |

No station is flowing in Extreme Flood Situation



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))

| S. No. | River | District | Warning Level (m) | Danger Level (m) | Highest flood Level (m) | Actual Level | Forecasted Level |
|--------|---------|----------|-------------------|------------------|-------------------------|-------------------------|-------------------|
| | Station | State | | | Date (dd-mm-yyyy) | Trend | Trend |
| | | | | | | Trend Magnitude (mm/hr) | Date (dd-mm-yyyy) |
| | | | | | | Time | Time |

No station is flowing in Severe Flood Situation



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

| S. No. | River | District | Warning Level (m) | Danger Level (m) | Highest flood Level (m) | Actual Level | Forecasted Level |
|--------|---------|----------|-------------------|------------------|-------------------------|-------------------|------------------|
| | Station | State | | | Trend | Trend | |
| | | | | | Trend Magnitude (mm/hr) | Date (dd-mm-yyyy) | |
| | | | | | Time | Time | |

No station is flowing in Above Normal Flood Situation



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

| S. No. | Name of River | Flood Forecasting Site | District | State | FRL (m) | MWL (m) | Actual Level | | | Forecast | | |
|--|---------------|------------------------|----------|-------|---------|---------|--------------|------|-------|------------------------|-------|---------------|
| | | | | | | | Level (m) | Time | Trend | Average Inflow (Cumec) | Trend | Date and Time |
| There is no Reservoir/Barrage receiving Inflow more than the Threshold limit | | | | | | | | | | | | |