

Daily Flood Situation Report cum Advisories
29-08-2019

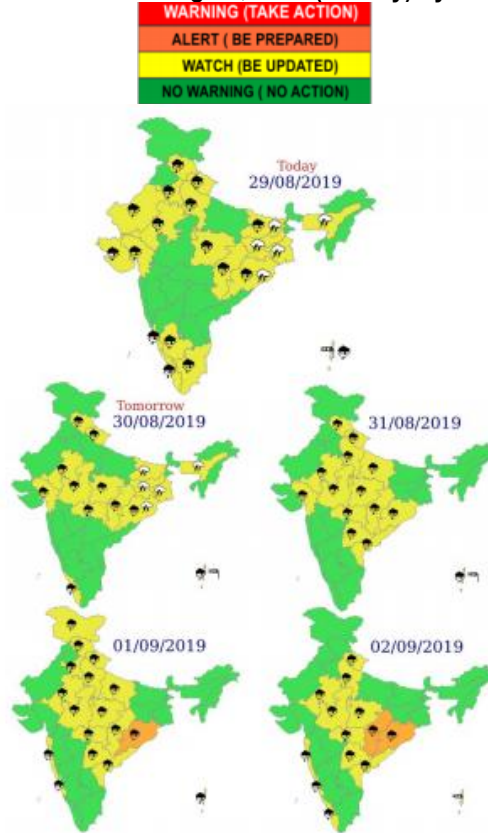
1.0 IMD information

1.1 Rainfall Situation

1.1.1 Amount of rainfall recorded at 0830 hours IST of today (4cm or more) as per IMD

Name of Place (State)	Rainfall (in cm)
Harij (Gujarat)	11
Bhuj (Gujarat)	10
Raniwada (Rajasthan)	9
Chittorgarh (Rajasthan)	8
Ghogha & Bhachau (Gujarat), Sayla (Rajasthan)	7 each
Jodhpur & Badesar (Rajasthan), Vadodra, Dholka, Upleta & Sami (Gujarat), Bajpe & Panambur (Karnataka)	6 each
Khawai (Tripura), Phalodi & Begu (Rajasthan), Shahera, Dhrangadhra, Kalavad & Detroj (Gujarat), Mangaluru (Karnataka), Vadakara (Kerala), Haldwani (Uttarakhand), Maudaha (UP)	5 each
Becharaji, Chanasma, Jotana, Manavadar & Dahegam (Gujarat), Sohra (Meghalaya), Honavar & Manki (Karnataka), Omalur & Tiruvallur (TN), Chittoor (Andhra Pradesh), Kanjirappally, Kodungallur, Mannarkad & Kunnankulam (Kerala), Fatehpur & Mahoba (UP), Tatgarh, Amet, Deogarh, Bagoda, Merta city & Pindwara (Rajasthan)	4 each

1.1.2 Rainfall forecast for next 5 days issued on 29th August, 2019 (Midday) by IMD

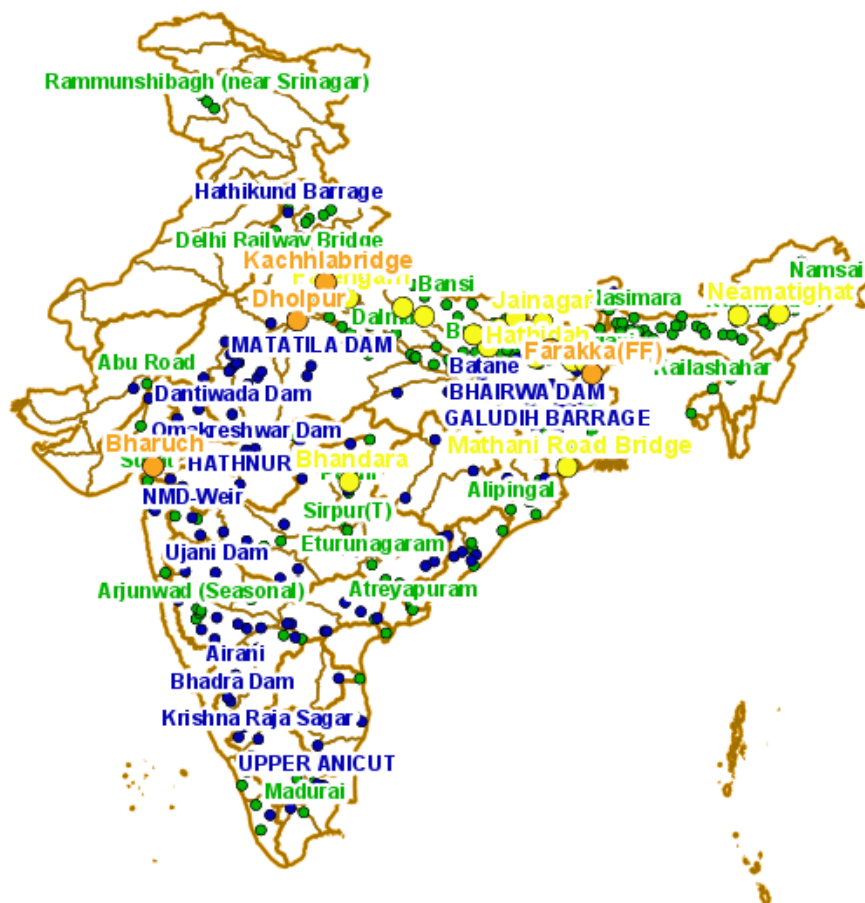


2.0 CWC inferences

2.1 Flood Situations as per actual/ forecasted rainfall situation

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))	5
C	Above Normal Flood Situation: (Site (s) where water level is touching or exceeding the Warning Level but below Danger Level)	18
Total number of sites above Warning Level (A+B+C)		23
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)		20

For details please visit: <http://cwc.gov.in/sites/default/files/cfcr-cwcdfb-29082019.pdf>



2.1.1 Chambal Basin

As the rainfall has reduced in the basin, the releases from all the dams have also come down. However, river Chambal at Dholpur is flowing in Severe Flood Situation with rising trend. As all the upstream stations are falling, Dholpur also is likely to fall from today midnight onwards.

2.1.2 Narmada, Tapi, Mahi, Banas and Sabarmati Basins in Madhya Pradesh, Rajasthan and Gujarat

As the rainfall has reduced considerably leading to reduced releases from dams, river Narmada at Bharuch in Bharuch District of Gujarat is also likely to fall slowly from Severe Flood Situation to Above Normal Flood Situation during the next 24 hours.

2.1.3 Advisory in connection with formation of a low pressure area off Odisha & Gangetic West Bengal

There is forecast of heavy rainfall in Odisha for next 72 hours and then increase in intensity from 2nd September onwards. This may lead to rise in Water Levels in basins of East Flowing Rives between Mahanadi and Godavari as well as over Subarnarekha, Burhabalang, Brahmani, Baitarni and Mahanadi Basins. Strict vigil shall have to be maintained at all dams which have attained almost near Full reservoir level (FRL) and releases if any have to be done after informing all downstream areas.

Flood Affected Areas in the Country

