

**Daily Flood Situation Report cum Advisories**  
**26 -07-2019**

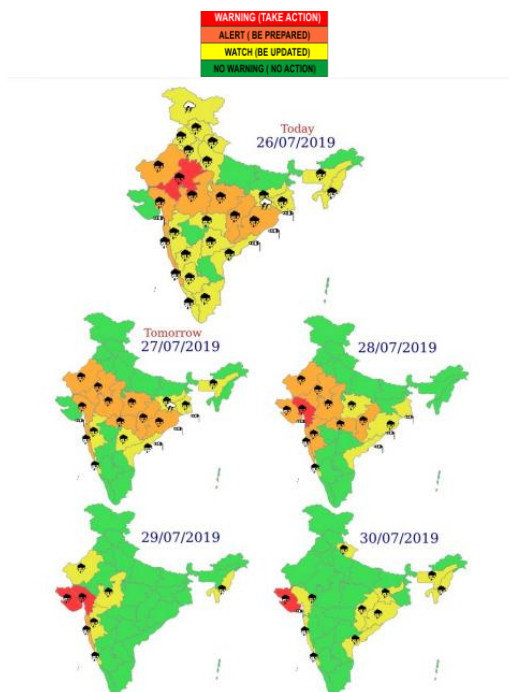
**1.0 IMD information**

**1.1 Rainfall Situation**

**1.1.1 Amount of rainfall recorded at 0830 hours IST of today (7 cm or more) as per IMD**

Name of Place (State)	Rainfall (in cm)
Waghai (Gujarat)	29
Kollur (Karnataka)	25
Subir (Gujarat)	18 each
Guna & Sheopur (MP), Dangs (Gujarat)	15 each
Renuka (HP)	14
Bareilly (UP), Tarapur (Gujarat)	13 each
Maudaha & Birdghat (UP), Mathern (Maharashtra), Kanas (Odisha)	12 each
Paonta (HP), Gadat & Vansda (Gujarat), Nagpur (Maharashtra)	11 each
Meerut & Kaimganj (UP), Churu (Rajasthan), Majbat & Khowang (Assam), Bhingarapur (Odisha), Kaprada (Gujarat)	10 each
Banda & Barood (UP), Pali (Rajasthan), Nanipalson & Nizer (Gujarat), Puri & Alipingal (Odisha), Tirupuvanam (TN)	9 each
Bhoranj (HP), Jhirka (Haryana), Lengpui (Mizoram), Pachmarhi (MP), Kachlabridge (UP), Ukai Dam (Gujarat), Rajim (Chattisgarh), Gersoppa (Karnataka), Arani (TN)	8 each
Karchhana, Bijrauni, Kasganj & Atrauli (UP), Srivijaynagar (Rajasthan), Chikali, Songadh & Vyara (Gujarat), Talcher (Odisha), Hathinikund Barrage (Haryana), Ozherkheda & Durvesh (Maharashtra), North Lakhimpur (Assam), Khanvel (Dadra & Nagar Haveli)	7 each

**1.1.2 Rainfall forecast for next 5 days issued on 26<sup>th</sup> July, 2019 (Midday) by IMD**





2.0 CWC inferences  
2.1 Flood Situation



2.1.1 Summary of Flood Situation as per CWC Flood Forecasting network

PART - I: LEVEL FORECAST		
S.No.	Flood Situations	Numbers of Forecasting Sites
<b>A</b>	Extreme Flood Situation: (Site (s) where the previous Highest Flood Level (HFL) is exceeded or equalled)	<b>0</b>
<b>B</b>	Severe Flood Situation: (Site (s) where water level is touching or exceeding the Danger Level but below Highest Flood Level (HFL))	<b>20</b>
<b>C</b>	Above Normal Flood Situation: (Site (s) where water level is touching or exceeding the Warning Level but below Danger Level)	<b>19</b>
<b>D</b>	Normal Flood Situation with Forecast: (Site (s) where water level is below Warning Level but Forecast Issued)	<b>4</b>
Total number of sites above Warning Level ( A+B+C)		<b>43</b>
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)		<b>8</b>

For detail bulletins refer to <http://cwc.gov.in/sites/default/files/cfcr-cwcdfb26072019.pdf>



## 2.2 Flood Situation as per actual/ forecasted rainfall situation

IMD has forecasted heavy to very Heavy rain at a few places with isolated Extremely Heavy rainfall in East Rajasthan for 27<sup>th</sup> July and at Gujarat between 29<sup>th</sup> and 31<sup>st</sup> July. Heavy to Very Heavy rainfall has been forecasted for Odisha, Chhattisgarh, Madhya Pradesh, Rajasthan and Konkan & Goa from 27<sup>th</sup> July onwards till 30<sup>th</sup> July in association with the formation of a low pressure area.

### 2.2.1 Assam

Rivers Beki, Puthimari, Jia-Bharali and Brahmaputra are flowing in Severe Flood Situation in the districts of Barpeta, Kamrup, Sonitpur, Jorhat and Dhubri. **These are likely to continue in Severe to Above Normal Flood for the next 2-3 days.**

### 2.2.2 Bihar

Rivers Gandak, Burhi Gandak, Bagmati, Adhwara Group, Kamla Balan, Kosi and Mahananda continue in Severe to Above Normal Flood Situation. This is likely to continue for another 2-3days in Bihar and then slowly fall as rainfall is expected to be reducing significantly.

### 2.2.3 Maharashtra & Goa

Due to ongoing extremely heavy rainfall in South Konkan & Goa, many of the rivers in Ratnagiri, Sindhudurg and North and South Goa districts are expected to be in floods. Precautions have to be taken in small dams where there are chances of spilling due to this rainfall. Due to ongoing heavy rainfall in Mumbai and its suburban areas, there is likelihood of urban flooding due to drainage congestion and water logging.

### 2.2.5 Rajasthan, Madhya Pradesh

Due to forecasted rainfall in East Rajasthan, Madhya Pradesh during the next 3-4 days, rivers Chambal and its tributaries, Mahi, Sabarmati, Banas (West Flowing), Banas (Ganga Basin) are likely to rise. Since the dams in these basins are presently having less than 40% of their capacity, these rains may help in filling up the reservoirs. However, some of the small dams in the East Rajasthan, Madhya Pradesh may get filled up very quickly and may start overflowing due to continuous nature of rainfall. Necessary precautions have to be taken for regulation of water through such small dams and tanks so that flooding in the downstream areas can be avoided. However, necessary warnings have to be given to all downstream areas regarding release of water well in advance.

#### Flood Affected Districts include:

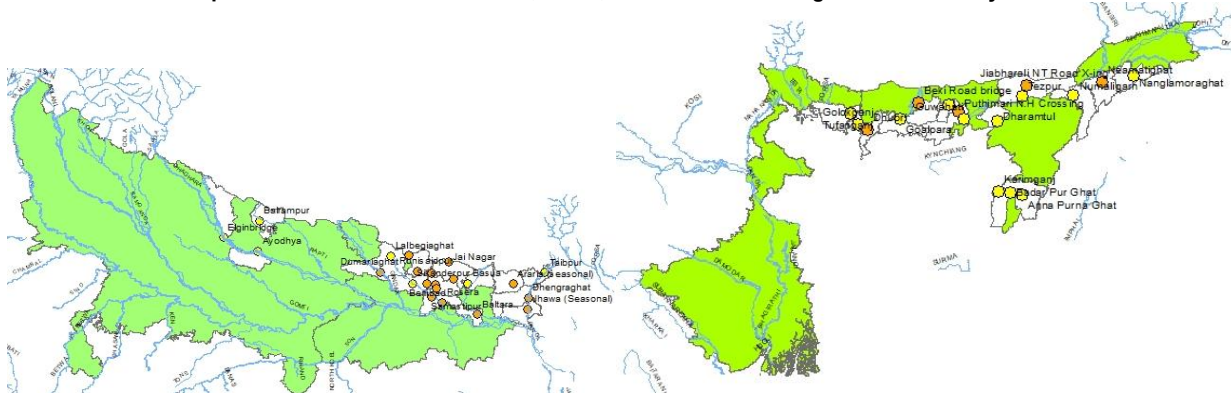
**Bihar:** North Bihar Districts  
**West Bengal:** Jalpaiguri, Coochbehar, Alipurduar  
**Assam:** Jorhat, Golaghat, Sonitpur, Kamrup, Barpeta, Goalpara, Dhubri, Cachar, Hailakhandi, Karimgunj  
**Uttar Pradesh:** Barabanki, Balrampur and Kushinagar

#### Flood Alerted for next 3 days

**Maharashtra:** Ratnagiri, Sindhudurg, Thane, Raigad, Nasik, Palghar Districts  
**Goa:** North & South Goa  
**Rajasthan:** Districts in Eastern Rajasthan in the basins of Chambal, Mahi, Sabarmati  
**Madhya Pradesh:** Districts in Eastern Rajasthan in the basins of Chambal, Mahi



Map of Flood affected areas in UP, Bihar, Assam & West Bengal as on 26<sup>th</sup> July 2019



Map of Flood affected areas in UP, Bihar, Assam & West Bengal as on 26<sup>th</sup> July 2019



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