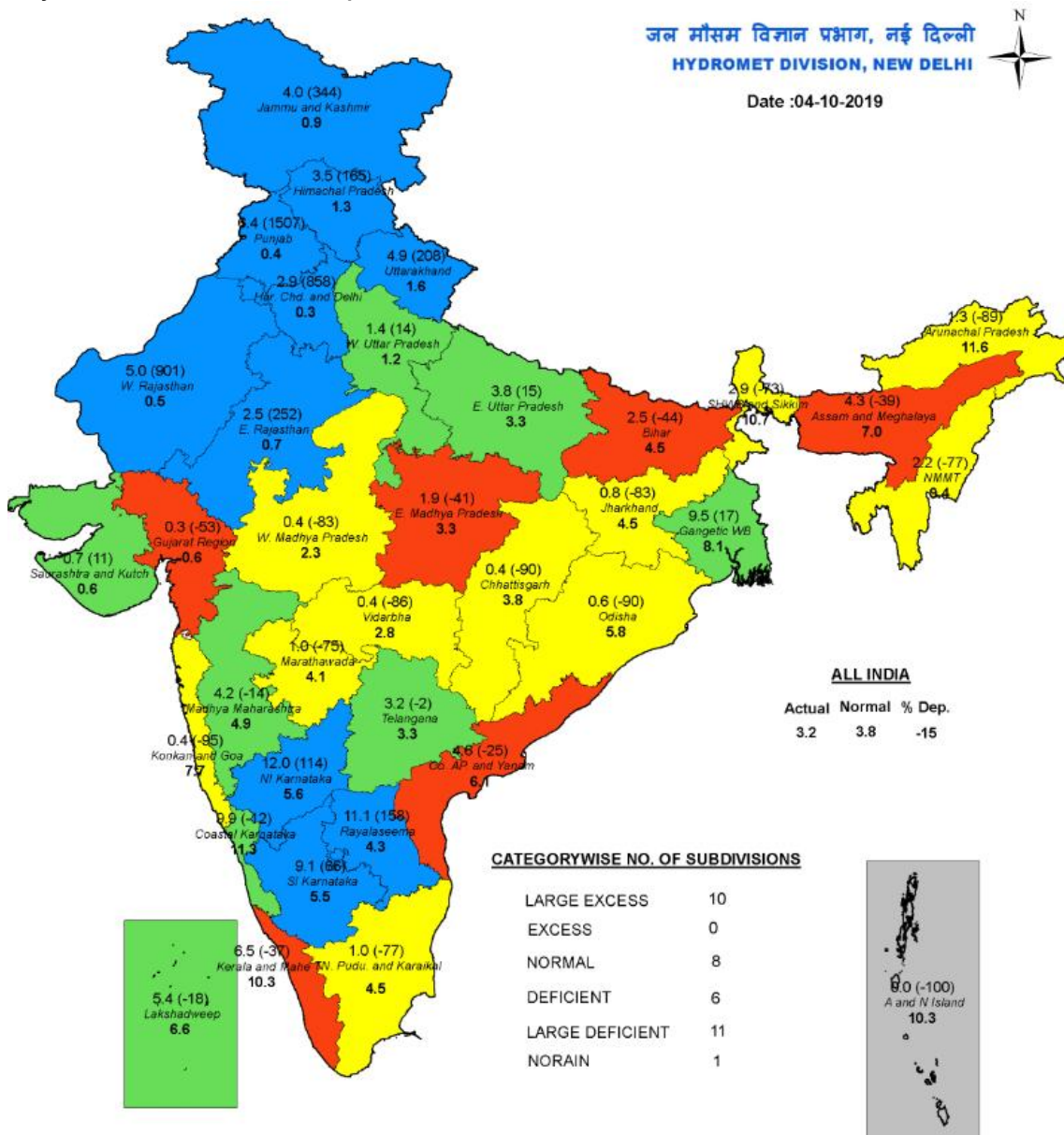




## Daily Flood Situation Report cum Advisories 04-10-2019

- 1.0 IMD information
- 1.1 Rainfall Situation
- 1.1.1 Daily Sub-Division wise Rainfall Map



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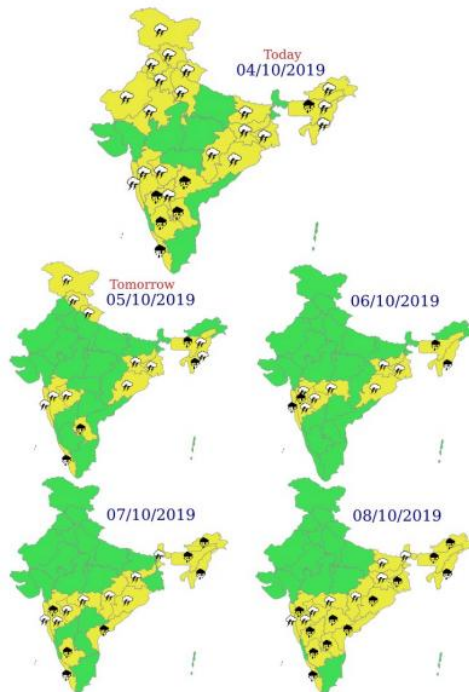
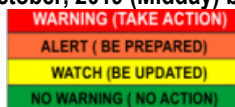
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## 1.2 Rainfall forecast for next 5 days issued on 4<sup>th</sup> October, 2019 (Midday) by IMD



## 2.0 CWC inferences

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

FLOOD SITUATION SUMMARY		
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>23</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>12</b>

For Details Please Visit- [http://cwc.gov.in/sites/default/files/cfcr-cwcdfb-04102019\\_1.pdf](http://cwc.gov.in/sites/default/files/cfcr-cwcdfb-04102019_1.pdf)

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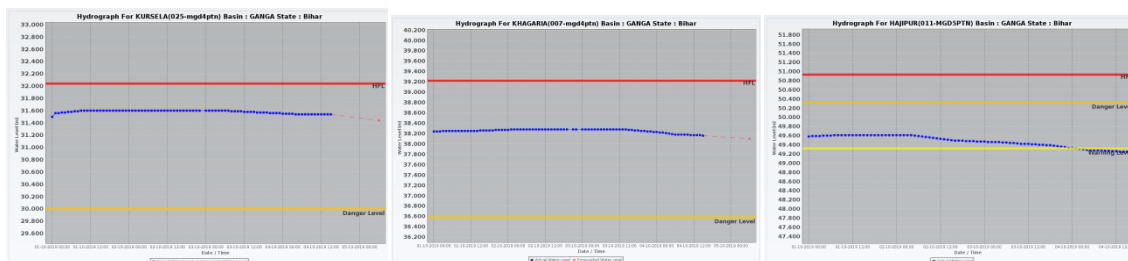
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## 2.1.1 Bihar

There is no significant rainfall in river Catchments of Bihar. River Levels in most of the north bank tributaries are likely to fall slowly. Rivers Mahananda, Kosi, Adhwara Group, Kamla Balan, Bagmati, Burhi Gandak, Gandak are flowing in Severe Flood Situation but are likely to fall as the rainfall has reduced. Hydrograph of terminal stations such as Kursela on Kosi, Khagaria on Burhi Gandak and Hazipur on Gandak are attached.



River Ganga at Patna Gandhighat is flowing at 49.24 m at 1600 hrs with steady trend which is 0.64 m above its Danger Level and is expected to fall to 49.19 m by tomorrow morning. At Munger, the river is flowing at 39.47 m at 1700 hrs with steady trend which is 0.14 m above its Danger Level

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and is expected to fall to 39.41 m by tomorrow morning. At Bhagalpur, the river is flowing at 34.33 m with steady trend at 1600 hrs which is 0.65 m above its Danger Level and is expected to fall to 34.15 m by tomorrow evening. At Kahalgaoon, the river is flowing at 32.34 m at 1600 hrs which is 1.25 m above its Danger Level and is expected to fall to 32.25 m by tomorrow night.

## 2.1.2 Uttar Pradesh

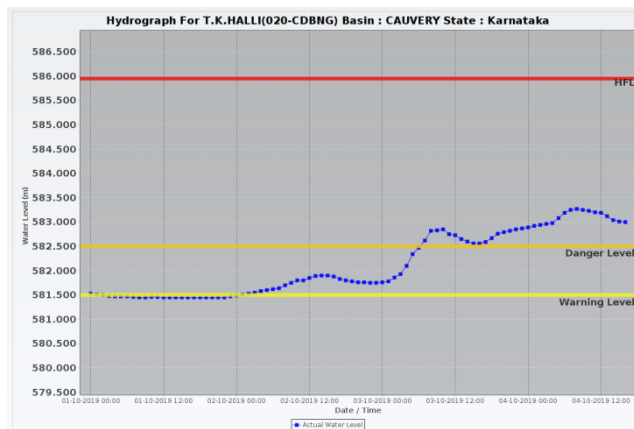
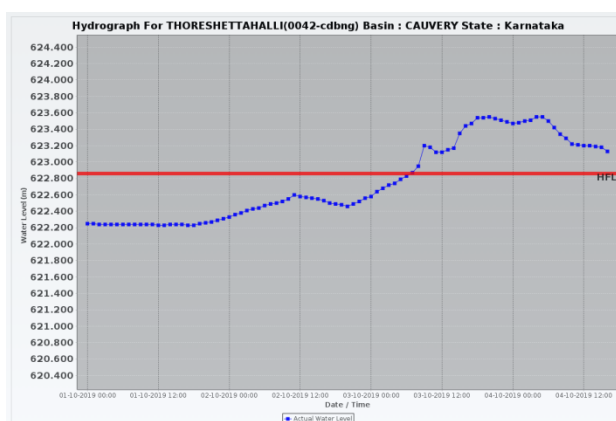
As the rainfall has reduced, River Ganga has started falling again at Ghazipur. River Ganga at Ballia is in Severe Flood Situation with steady trend and is likely to fall. River Ganga at Kachhla Bridge is flowing in Severe Flood Situation in Badaun District and is likely to fall.

## 2.1.3 Jharkhand and West Bengal

River Ganga at Sahebganj in Sahebganj District of Jharkhand and Farakka in Murshidabad District of West Bengal are flowing in Severe Flood Situation and are expected to fall slowly.

## 2.1.4 Karnataka

Due to heavy rainfall in around the catchments of River Shimsha in Mandya District, the river Shimsha is flowing in Extreme Flood Situation in Thoreshetthahalli and in Severe Flood Situation in T K Halli in Mandya District. River Arkavathy at T'Bekuppe in Ramanagara District has fallen to Above Normal Situation. Due to this, the Arkavathy Dam in Ramanagara District has reduced the outflow and the level of Arkavathy at Kokkedoddy in Ramanagara District downstream of the dam has started falling. Hydrographs are attached.



## 2.2 Flood Affected Districts

<b>Uttar Pradesh:</b>	<b>River Ganga</b> from Allahabad to Ballia, <b>River Ghaghra</b> from Barabanki to Ballia
<b>Bihar:</b>	Districts along course of <b>River Ganga</b> from Buxar to Bhagalpur
<b>Jharkhand:</b>	<b>Sahebganj</b> District along river <b>Ganga</b>
<b>West Bengal:</b>	<b>Malda</b> and <b>Murshidabad</b> along river <b>Ganga</b>
<b>Karnataka:</b>	<b>Bengaluru Rural</b> , <b>Mandya</b> and <b>Ramanagaram</b> along rivers <b>Shimsha</b> and <b>Arkavathy</b>



