



Central Water Commission
Upper Ganga Basin Organisation, Lucknow
Daily Flood Situation Report Cum Advisories
Date: 27 July, 2019

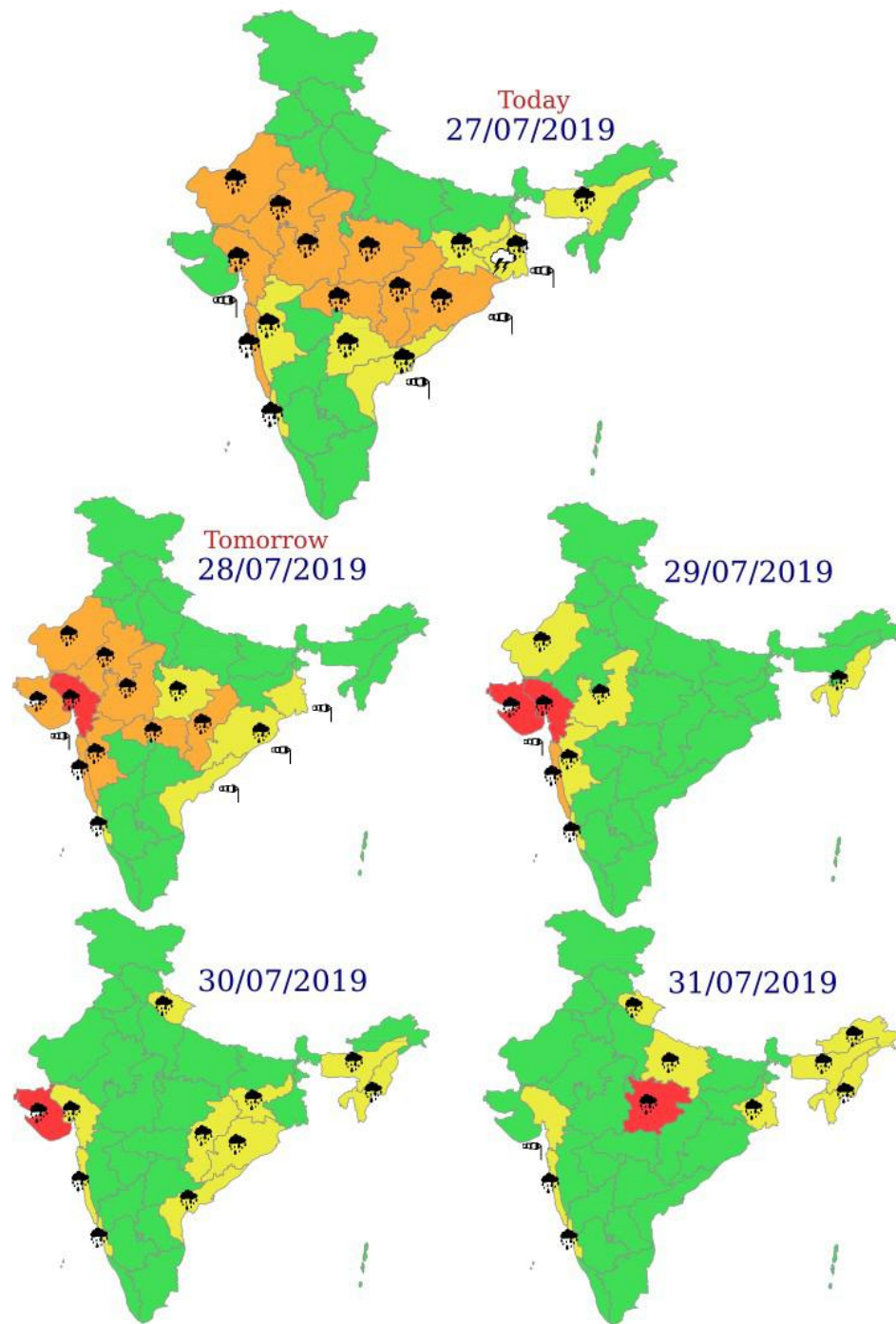
1. Rainfall Situation

Amount of rainfall recorded at 8:30 hours IST of today (70 mm or more)

Name of Place (State)	Rainfall (in mm)
Banbasa (Champawat /Uttarakhand)	77.2
Hetimpur (Deoria /Uttar Pradesh)	71.0
Satna (Satna / Madhya Pradesh)	76.8

Base on Amount of rainfall recorded **Champawat, Deoria and Satna** district affected.

1.1 Rainfall forecast for next 5days issued on 27.07.2019 (Midday) by IMD



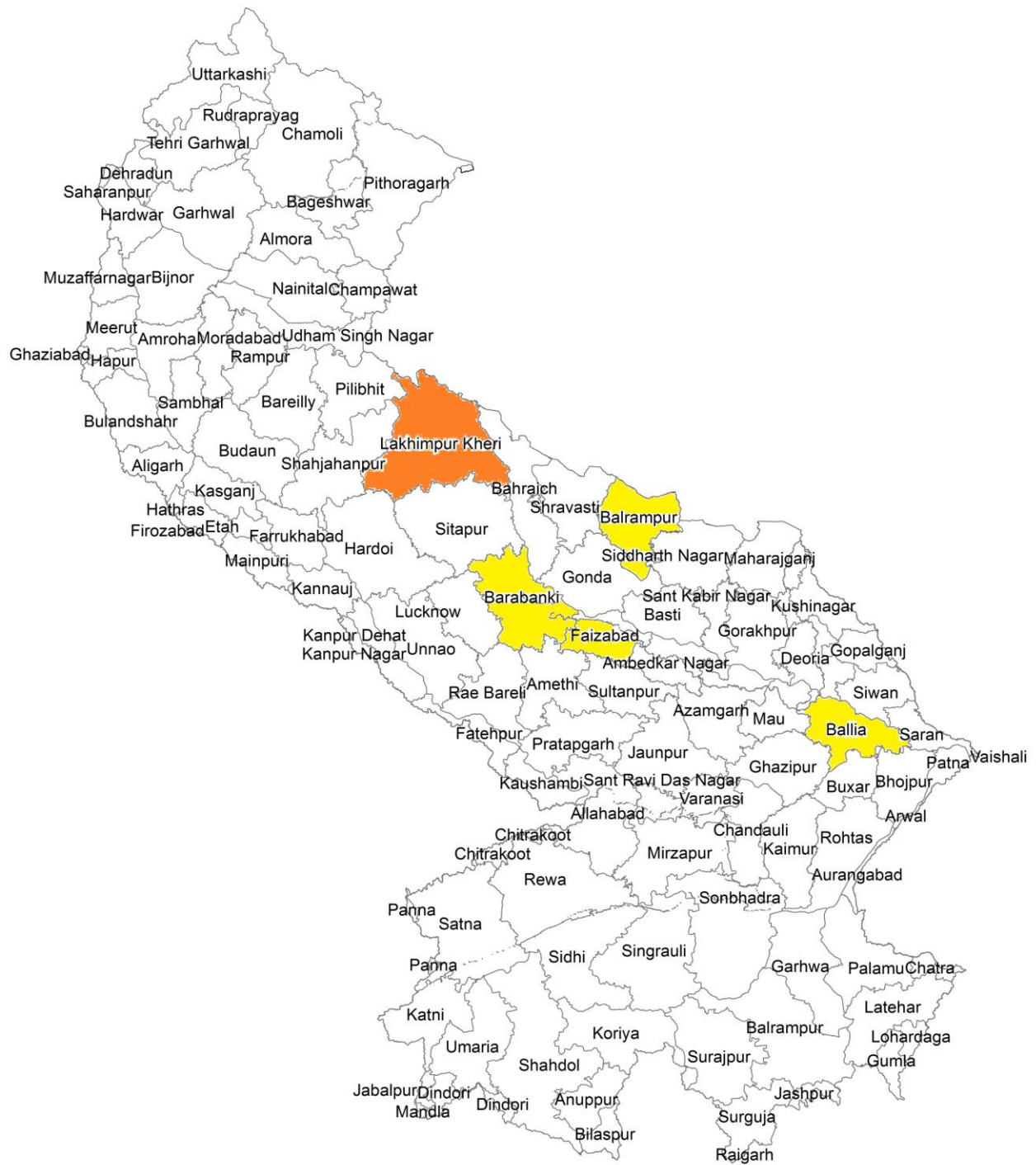
WARNING

WARNING (TAKE ACTION)
ALERT (BE PREPARED)
WATCH (BE UPDATED)
NO WARNING (NO ACTION)

1.2 Quantitative Precipitation Forecast (QPF) issued By IMD dated 27.07.2019

क्रम सं	बेसिन	उप बेसिन	Valid Upto 08:30 hrs of IST		
			QPF Day-1 (mm)	QPF Day-2 (mm)	QPF Day-3 (mm)
1	अलकनंदा	अलकनंदा	11-25	11-25	11-25
2	भागीरथी	भागीरथी	0.1-10	0.1-10	11-25
3	गंगा	गंगा (छतनाग से मिर्ज़ापुर)	26-50	11-25	0.1-10
4		गंगा(नरोरा से फाफामऊ)	11-25	0.1-10	0.1-10
5		गंगा (फाफामऊ से बलिया)	11-25	0.1-10	0.1-10
		गोमती	11-25	0.1-10	0.1-10
7		सई	11-25	11-25	0.1-10
8		ऊपरी गंगा	11-25	0.1-10	0.1-10
9	घाघरा	निचली घाघरा	11-25	0.1-10	0.1-10
10		मध्य घाघरा	11-25	0.1-10	0.1-10
11		ऊपरी घाघरा	11-25	0.1-10	0.1-10
12	रामगंगा	रामगंगा	11-25	0.1-10	0.1-10
13	राप्ती	राप्ती	11-25	0.1-10	0.1-10
14	शारदा	शारदा	11-25	0.1-10	11-25

2.0 Flood Situation on 27th July, 2019:-



	जब नदी का जल स्तर चेतावनी स्तर और खतरे के स्तर के बीच में हो ।
	जब नदी का जल स्तर खतरे के स्तर और स्थल के उच्चतम जल स्तर के बीच में हो ।
	जब नदी का जल स्तर स्थल के उच्चतम जल स्तर से अधिक हो ।

2.1 Summary of flood situation as per CWC flood forecasting network		
Part -1 LEVEL FORECAST		
S.No.	Flood Situations	No. of Forecasting Sites
A.	Extreme Flood Situation:	
	(Site (s) where the previous Highest Flood Level (HFL) is exceeded or equalised)	0
B.	Severe Flood Situation :	
	(Site(s) where water Level touching or exceeding the Danger Level but below Highest Flood Level (HFL)	0
C.	Above Normal Flood Situation:	
	(Site (s) where water level touching or exceeding the warning Level but below Danger Level)	4
Total Numbers of Sites above Warning Level (A+B+C)		4
Part -2 INFLOW FORECAST		
Number of Sites for which inflow forecasts issued:		0
(Where inflow are equal or exceed the specified Threshold Limit for a particular reservior/ barrage)		0

2.1.1 Above Normal (Water Level touching or exceeding the warning Level but below Danger Level)

Name of river	Flood Forecasting Sites	District	State	Danger Level(m)	Warning Level (m)	Previous Highest		Actual Level			Forecast			
						Level(m)	Date	Level(m)	Time	Trend	Level (m)	Date	Time	Trend
Ghaghra	Elginbridge	Barabanki	U.P.	106.07	105.07	107.62	16.08.2014	105.36	0800	Steady	105.40	28.07.19	0800	Rising
Ghaghra	Ayodhya	Faizabad	U.P.	92.73	91.73	94.01	11.10.2009	91.89	0800	Steady	91.70	28.07.19	0800	Falling
Ghaghra	Turtipar	Ballia	U.P.	64.01	63.01	66.00	28.08.1998	63.02	0800	Steady	63.25	28.07.19	0800	Rising
Rapti	Balrampur	Balrampur	U.P.	104.62	103.62	105.54	15.08.2017	103.75	0800	Falling	103.50	28.07.19	0800	Falling

2.1.2 Severe Flood Situation (Water Level touching or exceeding the Danger Level but below Highest Flood Level (HFL))

Name of river	Flood Forecasting Sites	District	State	Danger Level(m)	Warning Level (m)	Previous Highest		Actual Level			Forecast			
						Level(m)	Date	Level(m)	Time	Trend	Level (m)	Date	Time	Trend

Note - No Station in this situation Dated 27.07.2019

2.1.3 Extreme Flood Situation (Water Level exceeded or equalized Highest Flood Level (HFL))

Name of river	Flood Forecasting Sites	District	State	Danger Level(m)	Warning Level (m)	Previous Highest		Actual Level			Forecast			
						Level(m)	Date	Level(m)	Time	Trend	Level (m)	Date	Time	Trend

Note - No Station in this situation Dated 27.07.2019

2.1.4 Reservoir

Name of river	Flood Forecasting Sites	District	State	Danger Level(m)	Warning Level (m)	Previous Highest		Actual Level			Forecast			
						Level(m)	Date	Level(m)	Time	Trend	Level (m)	Date	Time	Trend

2.2 Flood Situation as per actual/ forecasted rainfall situation

Uttar Pradesh, Uttarakhand and Madhya Pradesh:-

The water level of river Sharda will remain constant situation (Severe Flood situation) at Paliakalan in district Lakhimpur kheeri ,Ghaghra river is flowing above normal situation at Elginbridge ,Ayodhya ,Turtipar in districts Barabanki ,Faizabad, Ballia respectively and Rapti river flowing above normal situation at site Balrampur in district Balrampur .

Affected Districts:-

Lakhimpur kheeri , Barabanki ,Faizabad , Ballia and Balrampur

