



भारत सरकार/ Government of India
केन्द्रीय जल आयोग/ Central Water Commission
प्रबोधन निदेशालय/Monitoring Directorate,
निचली गंगा बेसिन संगठन/Lower Ganga Basin Organisation
 २३, न्यू पाटलिपुत्र कॉलोनी, पटना-१३
 23, New Patliputra Colony, Patna-13



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Dated 10.06.2019

Daily Flood Bulletin cum Advisory for Patna Circle under Lower Ganga Basin Organisation, Patna

1.0 Rainfall Situation:

No significant rainfall in the basin.

2.0 Rainfall Forecast for next 5 days issued on 10.06.2019

Met. Sub-Division/ parts	Weather Warning for 5 days					Weather outlook for subsequent 2 days valid from 0830hrs of 15.06.2019 to 0830hrs IST of 17.06.2019
	DAY 1 valid from 0800hrs IST of 10.06.2019 to 0830hrs IST of 11.06.2019	DAY 2 valid from 0830hrs IST of 11.06.2019 to 0830hrs IST of 12.06.2019	DAY 3 valid from 0830hrs IST of 12.06.2019 to 0830hrs IST of 13.06.2019	DAY 4 valid from 0830hrs IST of 13.06.2019 to 0830hrs IST of 14.06.2019	DAY 5 valid from 0830hrs IST of 14.06.2019 to 0830hrs IST of 15.06.2019	
Bihar	RA/TS very likely at one/two places	RA/TS very likely at one/two places	RA/TS very likely at one/two places	RA/TS very likely at one/two places	RA/TS very likely at one/two places	Little change.

3.0 QPF for Ganga Basin issued by IMD Dated: 07 /06/2019

Sl. No.	Basin Name	Sub-Basin Code/Name	QPF (mm) Valid upto 0830hrs IST			Intensity & Spatial Distribution		
			Day-1	Day-2	Day-3	Day-1	Day-2	Day-3
1	Ganga	Kosi/Mahananda	0.1-10	0.1-10	0.1-10	L/ISOL	L/ISOL	L/ISOL
2		Bagmati/ Adhwara	0.1-10	0.1-10	0.1-10	L/ISOL	L/ISOL	L/ISOL
3		Gandak	0.1-10	0.1-10	0.1-10	L/ISOL	L/ISOL	L/ISOL
4		Sone	0.1-10	0.1-10	0.1-10	L/ISOL	L/ISOL	L/ISOL
5		Punpun/ Dhab Nadi	0.1-10	0.1-10	0.1-10	L/ISOL	L/ISOL	L/ISOL
6		North Koel	0.1-10	0.1-10	0.1-10	L/ISOL	L/ISOL	L/ISOL
7		Kanhar	0.1-10	0.1-10	0.1-10	L/ISOL	L/ISOL	L/ISOL
8		Upper Sone	0.1-10	0.1-10	0.1-10	L/ISOL	L/ISOL	L/ISOL

4.0 Synoptic Situation

A cyclonic circulation extending up to 0.9 km above mean sea level lies over Bihar and adjoining Jharkhand. The east west trough now runs from the cyclonic circulation over northwest Rajasthan

to Bangladesh across Haryana, north Madhya Pradesh, above cyclonic circulation over Bihar & adjoining Jharkhand and Gangetic West Bengal and extends up to 0.9 km above mean sea level.

Southwest Monsoon has further advanced into remaining parts of south Arabian Sea & Lakshadweep area, most parts of Kerala, some more parts of Tamilnadu, remaining parts of south east Bay of Bengal, most parts of southwest & eastcentral Bay of Bengal, some more parts of north east Bay of Bengal, some parts of westcentral Bay of Bengal, most parts of Mizoram and some parts of Manipur.

Northern Limit of Monsoon (NLM) now passes through Lat. 12°N/Long 60°E, Lat. 12°N/Long. 70°E , Kannur, Madurai, Lat. 12°N/Long. 83°E, Lat. 14°N/Long. 86°E, Lat. 17°N/Long. 89°E, Lat. 20°N/Long . 91°E, Aizwal, Lat. 24°N/Long. 93°E and Lat. 25°N/Long. 95°E

5.0 Flood Forecast/ Inflow Forecast

केन्द्रीय जल आयोग के अनुसार बागमती नदी का जलस्तर आज प्रातः ०६०० बजे ढेग ब्रिज में खतरे के निशान से ५७ सेंटीमीटर नीचे था। इसके जलस्तर में कल प्रातः ०६०० बजे तक १३ सेंटीमीटर की कमी होने की सम्भावना है।

बागमती नदी का जलस्तर आज प्रातः ०६०० बजे रून्नी सैदपुर में खतरे के निशान से ५३ सेंटीमीटर नीचे था। इसके जलस्तर में कल प्रातः ०६०० बजे तक २० सेंटीमीटर की वृद्धि होने की सम्भावना है।