



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 25.06.2019

Daily Flood Situation Report 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 25.06.2019

Met. Sub-Division/ parts	Weather Warning for 5 days					Weather outlook for subsequent 2 days valid from 0830hrs of 30.06.2019 to 0830hrs IST of 02.07.2019
	DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	
	valid from 0830hrs IST of 25.06.2019 to 0830hrs IST of 26.06.2019	valid from 0830hrs IST of 26.06.2019 to 0830hrs IST of 27.06.2019	valid from 0830hrs IST of 27.06.2019 to 0830hrs IST of 28.06.2019	valid from 0830hrs IST of 28.06.2019 to 0830hrs IST of 29.06.2019	valid from 0830hrs IST of 29.06.2019 to 0830hrs IST of 30.06.2019	
Bihar	RA/TS likely at one or two places.	RA/TS likely at a few places	RA/TS likely at a few places	RA/TS likely at a few places	RA/TS likely at a few places	Little change.

3.0 QPF for Ganga Basin issued by IMD Dated: 25/06/2019

Sl. No.	Basin Name	Sub-Basin Code/Name	QPF (mm)			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/SCT	L/SCT	L/SCT
2		Bagmati/ Adhwara	0.1-10	0.1-10	0.1-10	L/ISCT	L/ISCT	L/SCT
3		Gandak	0.1-10	0.1-10	0.1-10	L/SCT	L/SCT	L/SCT
4		Sone	0.1-10	0.1-10	0.1-10	L/SCT	L/SCT	L/SCT
5		Punpun/ Dhab Nadi	0.1-10	0.1-10	0.1-10	L/SCT	L/SCT	L/SCT
6		North Koel	0.1-10	0.1-10	0.1-10	L/ISCT	L/ISCT	L/SCT
7		Kanhar	0.1-10	0.1-10	0.1-10	L/ISCT	L/ISCT	L/SCT
8		Upper Sone	0.1-10	0.1-10	0.1-10	L/ISCT	L/ISCT	L/SCT

4.0 Synoptic Situation

- South-west Monsoon has been weak over Bihar and light rainfall occurred at one or two places over Bihar during past 24hours.
- The trough at mean sea level now runs from Punjab to Nagaland across south Haryana, south Uttar Pradesh, Bihar, SubHimalayan West Bengal and Assam.

5.0 Flood Forecast/ Inflow Forecast

केन्द्रीय जल आयोग के अनुसार बागमती नदी का जलस्तर आज प्रातः 0600 बजे ढेग ब्रिज में खतरे के निशान से 48 सेंटीमीटर नीचे था। इसके जलस्तर में कल प्रातः 0600 बजे तक 27 सेंटीमीटर की कमी होने की सम्भावना है।

बागमती नदी का जलस्तर आज प्रातः 0600 बजे रून्नी सैदपुर में खतरे के निशान से 70 सेंटीमीटर नीचे था। इसके जलस्तर में कल प्रातः 0600 बजे तक 37 सेंटीमीटर की वृद्धि होने की सम्भावना है।

भारत मौसम विज्ञान विभाग की सूचनानुसार कल दिनांक 26/06/2019 को प्रातः तक बिहार की सभी नदियों के जलग्रहण क्षेत्रों में हल्की वर्षा होने की सम्भावना है।



Hydrological Observation Circle

Central Water Commission

Maithon

General Bulletin for Damodar, Ajoy, Mayurakshi, Kansawati and Bhagirathi Basins Dated

26.06.2019

1.0 Rainfall Situatio

NIL

2.0 Rainfall Forecast for next 5 days issued by IMD on 25.06.2019

Met. Sub-Division/ parts	Weather Warning for 5 days				
	DAY 1 valid from 1300hrs IST of 26.06.2019 to 0830hrs IST of 27.06.2019	DAY 2 valid from 0830hrs IST of 27.06.2019 to 0830hrs IST of 28.06.2019	DAY 3 valid from 0830hrs IST of 28.06.2019 to 0830hrs IST of 29.06.2019	DAY 4 valid from 0830hrs IST of 29.06.2019 to 0830hrs IST of 30.06.2019	DAY 5 valid from 0830hrs IST of 30.06.2019 to 0830hrs IST of 01.06.2019
Gangetic West Bengal	NIL	Thunderstorm with lightning likely at one or two place	Thunderstorm with Lightning likely at one or two place	Thunderstorm with Lightning likely at one or two places	Heavy rain likely at one or two places over East & West Midnapur districts
Jharkhand	NIL	NIL	NIL	NIL	NIL

3.0 QPF for Damodar Basin issued by IMD for next 2 days issued on 25.06.2019

Sl. No.	BASIN NAME	SUB BASIN CODE/NAME	QPF (mm)			INTENSITY & SPATIAL DISTRIBUTION					
			Day-1	Day-2	Day-3	Day-1		Day-2		Day-3	
						I	D	I	D	I	D
1	BARAKAR	BARAKAR WEST	0.1-10	0.1-10	0.1-10	L	ISOL	L	ISOL	L	ISOL
		BARAKAR EAST	0.1-10	0.1-10	0.1-10	L	ISOL	L	ISOL	L	ISOL
2	DAMODAR	DAMODAR WEST	0.1-10	0.1-10	0.1-10	L	ISOL	L	ISOL	L	ISOL
		DAMODAR EAST	0.1-10	0.1-10	0.1-10	L	ISOL	L	ISOL	L	ISOL
3	LOWER VALLEY	LOWER VALLEY WEST	0.1-10	0.1-10	0.1-10	L	ISOL	L	ISOL	L	ISOL
		LOWER VALLEY SOUTH	0.1-10	00	0.1-10	L	ISOL	DRY	MD	L	ISOL

4.0 Synoptic Situation

I. SYNOPTIC SITUATION: Northern Limit of Monsoon (NLM) passes through Lat. 21°N/Long. 60°E, Lat. 21°N/Long. 65°E, Veraval, Surat, Indore, Mandla, Pendra, Sultanpur, Lakhimpur Kheri, Mukteshwar and Lat. 31°N/Long. 80°E. The trough at mean sea level now runs from Punjab to Nagaland across south Haryana, south Uttar Pradesh, Bihar, Sub-Himalayan West Bengal and Assam. A Low Pressure Area is likely to form over north Bay of Bengal & neighbourhood around 30th June.

5.0 Flood Forecast/ Inflow Forecast

Nil