

भारत सरकार

भारत मौसम विज्ञान विभाग

पृथ्वी विज्ञान मंत्रालय

पता : बाढ़ मौसम कार्यालय, प्रादेशिक मौसम

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GOVERNMENT OF INDIA

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## HYDROMET BULLETIN

### 1) Synoptic Situation

- The upper air cyclonic circulation over northwest Uttar Pradesh & neighbourhood extending upto 1.5 km above mean sea level persists.
- The upper air cyclonic circulation over East Uttar Pradesh & neighbourhood persists and now extends upto 1.5 km above mean sea level.
- A trough at mean sea level runs from Punjab to Bihar across Haryana, Uttar Pradesh.
- A fresh Western Disturbance is likely to affect Western Himalayan region from 11th June.
- The trough from the above cyclonic circulation over East Uttar Pradesh & neighbourhood to North Coastal Andhra Pradesh across northeast Madhya Pradesh, Chhattisgarh and Odisha at 1.5 km above mean sea level has become less marked.

(\* ) - Forecast and Warning for any day is valid from 0830 hours IST of day till 0830 hours IST of next day

2) a) River Sub-basin-wise Quantitative Precipitation Forecast (QPF)

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S. No.	Basin Name	Sub-basin Name	QPF (mm)						
			Day-1 (09/06/2026)*	Day-2 (10/06/2026)*	Day-3 (11/06/2026)*	Day-4 (12/06/2026)*	Day-5 (13/06/2026)*	Day-6 (14/06/2026)*	Day-7 (15/06/2026)*
1.	Lower Yamuna Catchment-I	Yamuna upto Mathura	0	0	0.1-10	11-25	0.1-10	0	0
2.	Sahibi Nadi Catchment	Sahibi Nadi	0	0	0.1-10	11-25	0.1-10	0	0

<b>QPF categories (mm)</b>	<b>0</b>	<b>0.1-10</b>	<b>11-25</b>	<b>26-37</b>	<b>38-50</b>	<b>51-75</b>	<b>76-100</b>	<b>&gt;100</b>
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2) b) River Sub-basin-wise Intensity and Distribution of QPF

**FMO NEW DELHI**

S. No.	Basin Name	Sub-basin Name	Intensity (I) and Spatial Distribution (D)													
			Day-1 (09/06/2026)*		Day-2 (10/06/2026)*		Day-3 (11/06/2026)*		Day-4 (12/06/2026)*		Day-5 (13/06/2026)*		Day-6 (14/06/2026)*		Day-7 (15/06/2026)*	
			I	D	I	D	I	D	I	D	I	D	I	D	I	D
1	Lower Yamuna Catchment-I	Yamuna upto Mathura	M.Dry	DRY	M.Dry	DRY	L	ISOL	L	ISOL	L	ISOL	M.Dry	DRY	M.Dry	DRY
2	Sahibi Nadi Catchment	Sahibi Nadi	M.Dry	DRY	M.Dry	DRY	L	ISOL	L	ISOL	L	ISOL	M.Dry	DRY	M.Dry	DRY

Spatial Distribution		
DRY	Dry	No station reported rainfall
ISOL	One or two places	25% or less number of stations recorded rainfall 2.5 mm
SCT	At a few places	26%-50% number of stations recorded rainfall 2.5 mm
FWS	At many places	51%-75% number of stations recorded rainfall 2.5 mm
WS	At most places	76%-100% number of stations recorded rainfall 2.5 mm

Intensity					
M.Dry	NIL	0 cm	VL	Very Light Rainfall	Trace
L	Light Rainfall	Upto 1 cm	M	Moderate Rainfall	2-6 cm
H	Heavy Rainfall	7-11 cm	VH	Very Heavy rainfall	12-20 cm
EH	Extremely Heavy Rainfall	21 cm or more			
ExH	Exceptionally Heavy Rainfall	When the amount is a value near about the highest recorded rainfall at or near the station for the month or season. However, this term will be used only when the actual rainfall amount exceeds 12 cm.			

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### 3) River Sub-basin-wise Heavy Rainfall Warning

#### FMO NEW DELHI

S. No.	Basin Name	Sub-basin Name	Day-1 (09/06/2026)*		Day-2 (10/06/2026)*		Day-3 (11/06/2026)*		Day-4 (12/06/2026)*		Day-5 (13/06/2026)*		Day-6 (14/06/2026)*		Day-7 (15/06/2026)*	
			I	D	I	D	I	D	I	D	I	D	I	D	I	D
1	Lower Yamuna Catchment-I	Yamuna upto Mathura	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
2	Sahibi Nadi Catchment	Sahibi Nadi	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

Probability of occurrence (%)	0-5	5-25	25-50	50-75	75-100
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5) Station-wise significant rainfall recorded at 0830 hrs IST of today

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S. No.	Basin Name	Sub-basin Name	Name of Station and Rainfall ( $\geq 5$ cm.)
1	Lower Yamuna Catchment-I	Yamuna upto Mathura	NIL
2	Sahibi Nadi Catchment	Sahibi Nadi	NIL

6) River Sub-basin-wise observed Average Areal Precipitation (AAP) of today

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S. No.	Basin Name	Sub-basin Name	AAP (mm)
1	Lower Yamuna Catchment-I	Yamuna upto Mathura	0.0
2	Sahibi Nadi Catchment	Sahibi Nadi	0.0

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