



FLOOD WARNING REPORT

UTTAR PRADESH STATE DISASTER MANAGEMENT AUTHORITY



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Preface

Floods are among the most recurrent and damaging natural hazards affecting the State. To ensure timely preparedness, mitigation, and response actions, the Flood Warning Report is prepared on a daily basis by consolidating critical hydro meteorological information from national and state-level agencies.

This report integrates daily flood forecasts, river water level data, flood situation updates, extreme flood alerts (Yellow/Orange/Red), and hydrographs depicting river flows with respect to danger levels, as provided by the Central Water Commission (CWC) and Irrigation department through its dedicated flood forecasting and monitoring systems. Concurrently, district-wise rainfall forecasts and short-range now cast, including heavy to extremely heavy rainfall warnings, are sourced from the India Meteorological Department (IMD) to assess evolving weather conditions and potential flood triggers.

Further, inundation maps generated using satellite-based remote sensing techniques by the National Remote Sensing Centre (NRSC) and Remote Sensing Applications Centre (RSAC) are incorporated to identify flood-prone areas and assess the spatial extent of inundation.

Response preparedness and deployment of State Disaster Response Force (SDRF) National Disaster Response Force (NDRF) and PAC flood battalion are also included to provide a comprehensive overview of on-ground deployment status.

All information is obtained from the respective official portals of the concerned agencies and compiled to provide current and actionable intelligence to the Uttar Pradesh State Disaster Management Authority (UP SDMA). The report supports informed decision-making, inter-departmental coordination, and district-level action based on emerging flood risks and operational requirements.

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Introduction

The State of Uttar Pradesh experiences severe flooding every year. The geographical terrain of the State allows the natural flow of water from North-West to South-East. The inflow of water in the State is essentially from three directions. The catchment areas of the State of Uttarakhand feed the river system Yamuna, Ganga, Ramganga and Sharda (known as River Kali in North). The river basins of Narayani, Mahakali and Karnali in Nepal feed River Sharda, Ghaghra, Rapti, Rohini and Gandak. The Northern areas of the State witness flash floods while the areas in the South are subject to inundation. The Southern rivers Betwa, Ken, Tons of Madhya Pradesh are tributaries of Yamuna. These rivers have Parichha, Matatila, Govindsagar, Shahzad and Sukma-Dukma dams on them. Release of water from these dams results in the overflow of River Yamuna and inundation of adjoining areas. The confluence of Yamuna and Ganga at Prayagraj and the further confluence of Ganga with Gomti, Ghaghra, Saryu and other northern rivers up to Ballia can cause severe inundation in the adjacent areas.

The State of Uttar Pradesh accounts for approximately 24 percent of the total flooded area and 23 percent of the total damages in the country during the period 1971-1978. The eastern half of the State is more vulnerable wherein some area gets affected by floods almost every year. Eastern districts of Uttar Pradesh are worst affected by the floods. The rivers which cause damage in this area are the Ghaghara, the Sarda, Gandak, and Rapti. The Ghaghara submerges an area of 7769.97 Sq.Km, and the Rapti about 3107.988 Sq.Km near the confluence of the Ganga and Ram Ganga.

Records from Central Water Commission say that Ghaghara and Rapti river basin has experienced major floods during 1965, 1969, 1973 & 1998. Flood has occurred 2 times in the Balrampur district. 9 times in Basti district and 21 times in Birdghat (Gorakhpur) between 1987 to 1996.

Major Rivers

The State of Uttar Pradesh is enriched with water resources, both the ground water resources and the surface water resources. The major river basins in the State are Ganges, Yamuna, Ghaghra, Gomti, Ramganga, Rapti, Gandak, Son and Sarda river basins which criss-cross the State. The following section briefly describes the various river basins of Uttar Pradesh.

Ganga

Ganga is formed by 6 headstreams and 5 of their confluences. Bhagirathi is considered as source of River Ganga which rises at the foot of Gangotri glacier at Gaumukh at an elevation of 3892 mts. Though there are many small streams that feed Bhagirathi. The six headstreams are the Alaknanda, Dhauliganga, Nandakini, Pindar, Mandakini, and Bhagirathi rivers. The five confluences, known as the PanchPrayag, are all along the Alaknanda. They are in downstream order (Vishnu Prayag, where the Dhauliganga joins the Alaknanda, Nandprayag, where the Nandakini joins Karnaprayag, wherethe Pindar joins, Rudraprayag, where the Mandakini joins; and finally Devprayag where the Bhagirathi joins the Alaknanda to form the Ganges River proper). It is the longest river of India and also the largest and most fertile basin the country. Bhagirathi is considered as the source of river Ganga, rising at the foot of Gangotri glacier. The upper catchment of the river is glaciated and thus continuously feeds the river throughout the year.

Yamuna

Yamuna river originates from Yamunotri glacier in the lower Himalayas, Uttarkashi distict of Uttarakhand. Flows for 1370 kms before it meets Ganges at Allahabad. The river is fed by Tons (in Uttarakhand) and Giri (Himachal P) it forms boundary of Haryana, passes through Delhi along

the border of Uttar Pradesh passing through the major cities like Baghpat, Noida, Mathura, Agra, Firozabad, Etawah & Hamirpur. The industrial development all along the course of river is now the major cause of Yamuna being polluted so much.

Gomti

The Gomti river originates from Gomati Tal which is formally known as Fulhaarjheel, near Madho Tanda, Pilibhit, India. It extends 900 km (560 mi) through Uttar Pradesh and meets the Ganges River near Saidpur, Kaithi in Ghazipur. Another major tributary is the Sai River which joins near Jaunpur. It meets Ganges near Ghazipur.

Ghaghra

It is a perennial river originating near Mansarovar lake joins Sharda river near Brahmaghat in Uttar Pradesh. Ghaghra river joins Ganges at Dariganj Bihar. It is the largest tributary of Ganges in terms of volume. The river flows through Katarniaghat wildlife sanctuary, part of Dudhwa National Park. The upper course of river is famous for Gangetic dolphins.

Chambal

The river rises in the Malwa on the northern slopes of Vindhyan near Mhow. The river is part of the confluence of 5 rivers near Etawah district called — Pachnad (in Hindi). The river is famous for the ravines that have been created due to flooding and break of channel by the Chambal River. Most rice and oil seeds are grown along the banks. Chambal is liable to heavy floods due to steep gradient of its bed before it debouches on the alluvial plains. The volume discharge is greater than Yamuna. Clear waters and alligators are common in the river. Hydropower and irrigation projects Gandhi Sagar (MP) and Ranapratap Sagar (Rajasthan) and Kota barrage are built on Chambal River.

Betwa

The Betwa rises in the Vindhya Range just North of Hoshangabad in Madhya Pradesh and flows North-East through Madhya Pradesh and flow through Orchha to Uttar Pradesh. Matatila Dam, an undertaking between the states of Madhya Pradesh and Uttar Pradesh, Paricha Dam, Rajghat Dam situated on Betwa river.

Tons River / Tamsa

The Tamsa River (also known as the Tons River) is a tributary of the Ganges flowing through the Indian states of Madhya Pradesh and Uttar Pradesh. The Tamsa rises in a tank at Tamakund in the Kaimur Range at an elevation of 610 meters. It flows through the fertile districts of Satna and Rewa. The river receives the Belan in UP and joins the Ganges at Sirsa, 300 km from Sangam. The Tamsa River while descending through the Rewa Plateau and draining northwards makes a vertical falls of 70m known as Purwa Falls, Chachai Falls (127m) on the Bihad River, a tributary of the Tamsa, the Keoti Falls (98m) on the Mahana River, a tributary of the Tamsa, and Odda Falls (145m) on the Odda River, a tributary of the Belah River, which is itself a tributary of the Tamsa.

Son River

The Son originates near Amarkantak in Madhya Pradesh, just East of the headwaters of the Narmada River. The Son parallels the Kaimur hills, flowing East-Northeast through Uttar Pradesh, Jharkhand and Bihar states to join the Ganges just above Patna. Its chief tributaries are the Rihand and the North Koel. The Bansagar Dam in Madhya Pradesh is made on this river.

Details of river basin, length, and its major river affecting the districts are given below in the table:-

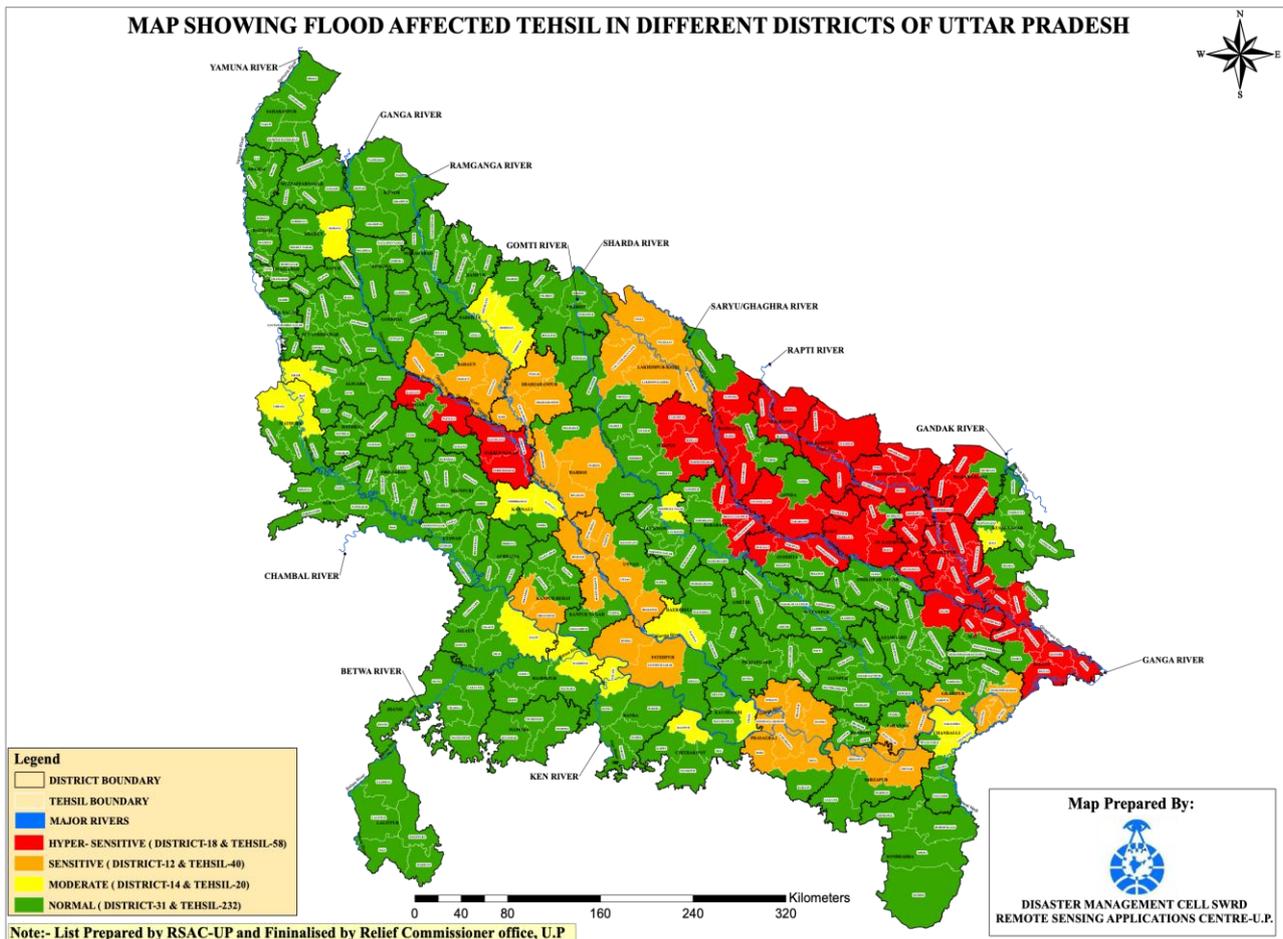
S.no	River Basin	Length (km)	River
i)	Yamuna	1313	Yamuna, Hindon, Chambal, Betwa, Dhasan, Ken
ii)	Ganga	1280	Ganga, Kali, Varuna
iii)	Gomti	924	Gomti, Sai
iv)	Saryu	631	Saryu, Sharda, Kuano
v)	Rapti	551	Rapti, Rohini,
vi)	Ramganga	473	Ramganga
vii)	Son	87	Son, Kanhar
viii)	Gandak	82	Gandak

Sr.No.	Basin	Major river	Affected District
i)	Saryu	Saryu, Sharda	Pilibhit, Lakhimpur-khiri, Sitapur, Bahraich, Barabanki, Gonda, Ayodha, Basti, Ambedkarnagar, Santkabirnagar, Gorakhpur Azamgarh, Mau, Deoria, Ballia.
ii)	Rapti	Rapti, Rohini	Shravasti, Balrampur, Sidharthnagar, Maharajganj, Basti, Santkabirnagar, Gorakhpur, Deoraia
iii)	Ganga	Ganga	Saharanpur, Shamli, Baghpat, Gaziabad, Gautambudhnagar, Aligarh, Badayun, Kasganj, Etah, Farukhabad, Hardoi, Kannauj, Unnao, Kanpurnagar, Raebareili, Prayagraj, Mirjapur, Bhadohi, Varanasi, Chandauli, Gazipur, Ballia
iv)	Ramganga	Ramganga	Bijnor, Moradabad, Rampur, Badayun, Bareilly, Sahajanpur, Hardoi
v)	Gandak	Gandak, Choti Gandak	Maharajganj, Kushinagar, Deoraia
vi)	Yamuna	Yamuna, Chambal, Betwa	Saharanpur, Shamli, Baghpat, Gaziabad, Gautambudhnagar, Aligarh, Mathura, Agra, Firozabad, Etawah, Aurayia, Kanpur dehat, Lalitpur, Jhansi, Jalaun, Hamirpur, Fatehpur, Banda, Chitrakoot, Kaushambi, Prayagraj
vii)	Gomti	Gomti, Sai	Pilibhit, Lakhimpur-khiri, Sitapur, Hardoi, Lucknow, Barabanki, Raebareli, Amethi, Sultanpur, Pratapgarh, Jaunpur
viii)	Son	Son	Sonbhadra

Flood Sensitivity of Districts

In the year 2025, the 44 districts and 118 tehsils categorized as hyper sensitive, sensitive and moderately sensitive to floods are given below: -

- a) **Hyper Sensitive Districts (18):-** These districts are Ayodhya, Azamgarh, Bahraich, Ballia, Balrampur, Barabanki, Basti, Deoria, Farrukhabad, Gonda, Gorakhpur, Kasganj, Maharajganj, Mau, Sant Kabir Nagar, Shrawasti, Siddarth Nagar and Sitapur.
- b) **Sensitive Districts (12):-** These districts are Badaun, Fatehpur, Ghazipur, Hardoi, Kanpur Dehat, Kanpur Nagar, Prayagraj, Lakhimpur Kheri, Mirzapur, Shahjahanpur, Unnao and Varanasi.
- c) **Moderately Sensitive(14):-** These districts are Aligarh, Banda, Bareilly, Chandauli, Chitrakoot, Hamirpur, Jaluan, Kannauj, Kaunshambi, Kushinagar, Lucknow, Mathura, Meerut and Raebareli.



List Of Flood Reports In State

a) Daily Flood Forecast and Water Level

It is issued by Central Water Commission to provide the current situation and flood forecast of rivers such as (Ganga, Ramganga, Yamuna, Betwa, Ken, Chambal, Gomti, Rihand, Son, Sai, Sharda, Suheli, Saryu, Gaghra, Rapti etc.) with its trend increasing, decreasing or stable along with rainfall in last 24 hrs. This report shared daily morning between 10 to 11 AM. **(Refer Annexure 1)**

b) Flood Situation Report (FSR)

FSR issued by Central Water Commission provides deterministic forecast (such as light rainfall, heavy rainfall) and spatial distribution of rainfall at few places/many places of river basin (Ganga, Ghagra, Ramganga, Rapti, Sharda etc). This report shared by Central Water Commission on daily basis between 5 to 6 PM. **(Refer Annexure 2)**

c) Summary of Flood Situation Report

This report is issued by Central Water Commission which include part 1 and part 2. **Part 1 (level forecast)** flood situation has been shown along with number of forecasting sites (three categories A, B, C). The **category A (Red)** indicates extreme flood situation, **category B (orange)** indicates severe flood situation **category C (yellow)** indicates above normal flood situation.

Part 2 (Inflow Forecast) which includes daily water levels and inflow forecast of reservoirs/barrages. It provide the data of warning level danger level highest flood level, actual level, forecasted level of affected districts. This report is shared daily between 5 to 6 PM by Central Water Commission. **(Refer Annexure 3)**

d) Daily water level and forecast bulletin

This bulletin issued by Central Water Commission which providing details of various stations along the providing present/forecast water level along with time and trend which informs current situation along with HFL based on historical data from year 1963 to 2024. This report shared by Central Water Commission daily morning between 10 to 11 AM. **(Refer Annexure 4)**

e) Extreme Flood Situation (Red Bulletin)

This is issued by Central Water Commission only during extreme flood situation when river exceeds previous Highest Flood Level (HFL) denoted in category A with Red Colour. **(Refer Annexure 5)**

f) Severe Flood Situation (Orange Alert)

This is issued by Central Water Commission only during severe flood situation when river touching or exceeds Danger Level (DL) denoted in category B with Orange Colour. **(Refer Annexure 6)**

g) District wise Rainfall and Warning Forecast

This is issued by Indian Meteorological Department (IMD) where district wise probabilistic rainfall forecast (isolated, scattered, many places) and warning graphics in map and table format. It is shared daily between 3 to 4 pm and also available on IMD website (**chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://mausam.imd.gov.in/lucknow/mcdata/district.pdf(chromeextension://efaidnbmnnnibpcajpcglclefindmkaj/https://mausam.imd.gov.in/lucknow/mcdata/state.pdf)** (Refer Annexure 7)

h) District level Nowcast Uttar Pradesh

This is issued by Indian Meteorological Department (IMD) which provides the warning areas of State in map format indicated by colours such as (green- no warning, yellow- be updated, orange- be prepared, red- Take Action). It is shared at every 15 to 20 minutes. (Refer Annexure 8)

i) Gauge and Discharge

This is issued by Irrigation and water resource department which show current water level above or below danger level in colour code, discharge, Highest Flood Level (HFL)/maximum discharge (cum) of the rivers such as (Ganga, Yamuna, Ken, Gomti, Sharda, Rafti, Gandak, Saryu etc.). Orange colour indicates river flowing above danger level and yellow colour indicates river flowing below 0.5 metres from danger level. It is shared thrice at interval eight hour (morning- 8am, evening- 4pm, midnight-12am). (Refer Annexure 9)

j) Daily Flood Bulletin

It is issued by Irrigation and Water Resource department Uttar. The purpose of this bulletin to provide information regarding river flowing above the danger level, within 0.5 meter below the danger level. Apart from it also shows the flood and rainfall forecast and locations where rainfall occurred more than 25 mm. This bulletin is also available on FMISC portal (**https://fmisc.up.gov.in/DailyFloodBulletin/FloodBulletin2025.aspx**). (Refer Annexure 10)

k) Inundation Map

It is prepared by Disaster Management Cell SWRD Remote Sensing Application Centre (RSAC). This map which is prepared by satellite imagery shows the areas which are inundated by flood and rain. It is shared on every 3 to 5 days during monsoon and also available on Remote Sensing Application Centre and FMISC web portal (**https://rsac.up.gov.in/en/page/flood-2025**) (**https://fmisc.up.gov.in/Events/Inundation2025.html**). (Refer Annexure 11)

l) Response Forces Deployment Uttar Pradesh

This deployment map is prepared by UP SDMA with joint interaction with response forces. This map is updated daily according to the movement of response forces. It includes deployment of battalion forces such as NDRF, SDRF, PAC units in those areas from where it would easy to provide quick response support system to cover majority of districts. (Refer Annexure 12)

m) District Daily and Seasonal Rainfall Distribution

It provides district wise daily and seasonal rainfall distribution of State. This report includes daily and cumulative rainfall (actual and normal rainfall) and provides the % departure from normal. It is shared daily and also available at IMD portal (**chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://mausam.imd.gov.in/lucknow/mcdata/rainfall.pdf**) at 12 pm. **(Refer Annexure 13)**

n) Hydrograph

Hydrograph image is shared by UP SDMA via WhatsApp group available on Central Water Commission flood monitoring portal (**https://aff.india-water.gov.in/home.php.**) Hydrograph shows the warning, danger, highest flood level along with real-time river water level. It also include forecasted and measured water level. It is available on portal of CWC during monsoon season. **(Report attached on Annexure 14)**

Annexure 1



भारत सरकार
केन्द्रीय जल आयोग
मध्य गंगा मण्डल- प्रथम
जल तरंग भवन, प्रताप बाग, अलीगंज, लखनऊ-226024
दूरभाष कार्यालय: 2322181, नियंत्रण कक्ष :2334935
फैक्स:0522-2325028, ईमेल : eemgd1-cwc@gov.in



सत्यमेव जयते

दैनिक जल स्तर एवं बाढ़ पूर्वानुमान तालिका दिनांक: 22.09.2025

स्थलो की संख्या जहां जल चेतावनी स्तर की स्थिति अथवा उससे ऊपर हो:

19

क्र.मांक	नदी / स्थल / जनपद	उच्चतम जल स्तर (मी.) / वर्ष	खतरे का चिह्न (मी.)	आज के 08:00 बजे का जल स्तर (मी.)	प्रवृत्ति पिछले 2 घंटों में	पिछले 24 घंटों में वर्षा (मि.मी.)	बाढ़ पूर्वानुमान			
							दिनांक	समय	जल स्तर (मी.) / अन्तर्वाह (m ³ /sec.)	प्रवृत्ति
भागीरथी नदी										
1	उत्तरकाशी	1124.13/78	1123.00	1118.62	घटना	0.0				
2	कोटेश्वर(टिहरी)	546.7/13	Δ	540.54	घटना	0.0				
मंदाकिनी नदी										
3	x गंगा नगर	808.00/13	804.00	799.40	स्थिर	0.0				
अलकनंदा नदी										
4	जोशीमठ(चमोली)	1388.65/21	1383.00	1374.82	घटना	0.0				
5	रुद्रप्रयाग (चमोली)	634.85/13	627.00	623.38	स्थिर	0.0				
6	x श्रीनगर (पौड़ी गढ़वाल)	537.90/13	536.00	532.80	घटना	0.0				
नयार नदी										
7	मरोरा (पौड़ी गढ़वाल)	556.60/93	556.00	549.70	स्थिर	0.0				
गंगा नदी										
8	*धर्मनगरी	Δ	Δ	218.40	घटना	0.0	22.09.2025	21:00	1600.00	बढ़ना
9	x ऋषिकेश	341.72/95	340.50	338.58	घटना	0.0				
10	x हरिद्वार	296.30/10	294.00	291.45	स्थिर	0.0				
11	x गढ़मुक्तेश्वर	199.90/10	199.33	198.11	स्थिर	0.0				
12	*नरोरा बैराज (बुलंद शहर) (अप स्टीम)	Δ	Δ	179.07	स्थिर	0.0	23.09.2025	09:00	2300.00	घटना
13	*नरोरा (बुलंद शहर) (डाउन स्टीम)	180.61/10	178.765	177.52	घटना	0.0				
14	x कचला ब्रिज (बदायू)	162.91/23	162.40	161.99	स्थिर	0.0	22.09.2025	21:00	161.90	घटना
15	x फतेहगढ़	138.14/10	137.60	137.36	घटना	0.0	23.09.2025	09:00	137.15	घटना
16	x गुमटिया (कन्नौज)	126.78/10	125.97	125.00	बढ़ना	0.0	23.09.2025	09:00	125.03	स्थिर
17	X अन्किनघाट (कानपुर नगर)	124.49/10	124.00	123.30	बढ़ना	0.0	23.09.2025	09:00	123.33	स्थिर
18	x कानपुर	114.075/10	114.00	112.36	बढ़ना	0.0	23.09.2025	09:00	112.42	बढ़ना
19	x डलमऊ (रायबरेली)	99.84/73	99.36	97.90	स्थिर	0.0				
20	x फाफामऊ (प्रयागराज)	87.98/78	84.734	79.70	स्थिर	0.0				
21	x इलाहाबाद (प्रयागराज)	88.03/78	84.734	78.18	स्थिर	0.0				
22	x मिर्जापुर	80.34/78	77.724	71.57	घटना	0.0				
23	x वाराणसी	73.901/78	71.262	66.38	स्थिर	0.0				
24	x गाजीपुर	65.22/78	63.105	60.16	घटना	0.0				
25	x बलिया	60.39/16	57.615	57.44	घटना	0.0	23.09.2025	08:00	57.25	घटना
रामगंगा नदी										
26	*कालागढ़ डैम (पौड़ी गढ़वाल)	Δ	Δ	361.72	बढ़ना	-				
27	x मुरादाबाद	192.88/10	190.60	189.11	घटना	0.0				
28	x बरेली	162.881/78	163.07	159.88	घटना	0.0				
29	x डाबरी (शाहजहापुर)	139.695/83	137.30	136.23	स्थिर	0.0				
यमुना नदी										
30	कलनौर	268.66/10	Δ	264.09	स्थिर	0.0				
31	x मावी	232.75/13	231.5	229.02	घटना	0.0				
32	बागपत	217.18/88	Δ	213.72	घटना	0.0				

33	मोहना	192.44/23	Δ	189.84	घटना	0.0				
34	x प्रयाग घाट (मथुरा)	169.73/78	166.00	165.06	स्थिर	-				
35	x आगरा	154.76/78	152.40	149.58	स्थिर	0.0				
36	x इटावा	126.13/78	121.92	119.63	घटना	0.0				
37	x औरिया	118.51/21	113.00	104.85	बढ़ना	0.0				
38	x कालपी (जालौन)	112.98/96	108.00	99.74	स्थिर	0.0				
39	x हमीरपुर	108.59/83	103.632	94.16	घटना	0.0				
40	x चित्लाघाट	105.16/78	100.00	90.06	बढ़ना	0.0				
41	x नैनी (प्रयागराज)	87.99/78	84.734	78.62	स्थिर	0.0				
बेतवा नदी										
42	नोटघाट (झाँसी)	207.99/83	Δ	192.46	स्थिर	0.0				
43	x मोहना (जालौन)	133.35/83	122.664	110.50	घटना	0.0				
44	x सहिजना (हमीरपुर)	108.67/83	104.546	93.88	घटना	0.0				
केन नदी										
45	मांडला (पन्ना)	185.45/05	Δ	174.05	घटना	0.0				
46	x बाँदा	113.29/05	104.00	94.93	घटना	0.0				
चंबल नदी										
47	मुडरोल (करौली)	169.96/96	165.00	151.16	घटना	0.0				
48	*कोटा बैराज	Δ	Δ	260.25	घटना	0.0				
49	पाली	204.1/22	198.00	185.11	घटना	0.0				
50	धौलपुर	146.57/22	130.79	123.70	स्थिर	0.0				
गोमती										
51	नीमसार	129.08/58	126.80	119.93	स्थिर	0.0				
52	भटपुरवा घाट (सीतापुर)	115.55/60	114.30	110.58	स्थिर	0.0				
53	x लखनऊ	110.85/71	109.50	103.89	स्थिर	0.0				
54	सुल्तानपुर	89.45/71	84.73	80.94	स्थिर	0.0				
55	x जौनपुर	77.738/71	74.066	68.94	स्थिर	0.0				
रिहन्द										
56	* रिहन्द बाँध	Δ	Δ	265.30	स्थिर	0.0	23.09.2025	08.00	350.0	घटना
सोन नदी										
57	*बाण सागर बाँध	Δ	Δ	341.49	बढ़ना	0.0	23.09.2025	08.00	550.0	घटना
सई नदी										
58	बनी (लखनऊ)	116.50/85	115.50	112.67	स्थिर	0.0				
59	x रायबरेली	104.81/82	101.00	97.54	घटना	0.0				
धौली गंगा नदी										
60	कन्जोति (पिथौरागढ़)	1552.50/2021	1551.10	-	-	-				
गौरी गंगा नदी										
61	जौलजीबी (पिथौरागढ़)	607.90/2020	607.30	604.15	घटना	0.0				
सरयू पूर्व नदी										
62	घाट (पिथौरागढ़)	475.00/2021	465.00	461.00	घटना	0.0				
शारदा नदी										
63	पंचेश्वर (चंपावत)	433.3/2021	-	421.63	बढ़ना	0.0				
64	*बनबसा बैराज (चंपावत)	Δ	Δ	-	-	-				
65	बनबसा	223.30/13	223.30	217.80	घटना	0.0				
66	पालियाकला (लखीमपुर खीरी)	155.82/2021	154.59	154.12	घटना	0.0				
67	शारदा नगर (लखीमपुर खीरी)	136.55/93	135.49	134.80	स्थिर	0.0				
सुहेली नदी										
68	मोतीपुर (लखीमपुर खीरी)	141.42/84	-	137.91	बढ़ना	0.0				
सरयू बबई										
69	गाय घाट (बहराइच)	132.45/14	130.54	128.51	घटना	0.0				
70	कनैलगंज (गोण्डा)	105.28/1982	105.00	101.870	बढ़ना	0.0				
घाघरा नदी										
71	चीसापानी (नेपाल)	Δ	10.8	6.48	घटना	0.0				
72	*कर्तनिया घाट बैराज (बहराइच)	Δ	Δ	137.60	स्थिर	0.0	23.09.2025	09:00	3200.00	घटना
73	बी.के.घाट (बहराइच)	137.44/63	136.78	134.92	घटना	0.0				
74	x एलिन ब्रिज (बाराबंकी)	107.616/14	106.07	105.94	घटना	0.0	23.09.2025	09:00	105.70	घटना
75	x अयोध्या (फैजाबाद)	94.010/09	92.73	92.71	घटना	0.0	23.09.2025	09:00	92.55	घटना
76	X तुर्तीपार (बलिया)	66.00/98	64.01	64.34	घटना	0.0	23.09.2025	09:00	64.25	घटना
राप्ती नदी										

77	भालू बंग / बागासोती (नेपाल)	Δ	Δ	2.31	स्थिर	0.0				
78	भैरहवा (नेपाल)	Δ	Δ	-	-	0.0				
79	कुसुम (नेपाल)	Δ	5.4	2.25	स्थिर	0.04				
80	x काकरधारी (श्रावस्ती)	132.37/14	131.00	128.79	स्थिर	0.0				
81	भिंगा (श्रावस्ती)	120.81/2022	119.50	118.25	घटना	0.0				
82	x बलरामपुर	106.07/2022	104.62	103.07	घटना	0.0				
83	x बांसी (सिद्धार्थनगर)	86.27/2022	84.90	84.03	स्थिर	0.0	22.09.2025	21:00	83.90	घटना
84	रिगोली (गोरखपुर)	82.12/00	80.30	79.76	घटना	0.0				
85	x बर्डे घाट (गोरखपुर)	77.54/98	74.98	75.24	बढ़ना	0.0	22.09.2025	21:00	75.24	स्थिर
बूढ़ी राप्ती										
86	ककरही (सिद्धार्थनगर)	88.97/98	85.65	85.46	स्थिर	0.0				
कुनहरा नदी										
87	उस्काबाजार (सिद्धार्थनगर)	85.62/98	83.52	82.84	घटना	0.0				
रोहिन नदी										
88	त्रिमोहिनी घाट (महाराजगंज)	85.43/01	82.44	83.33	घटना	0.0				
89	मनीराम (गोरखपुर)	78.65/17	78.16	75.79	स्थिर	0.0				
कानो नदी										
90	चंद्रदीपघाट (गौंडा)	92.04/89	88.84	87.94	बढ़ना	0.0				
91	बस्ती	84.62/98	83.64	80.010	बढ़ना	0.0				
92	मुखलिसपुर (संतकबीरनगर)	79.84/98	78.65	75.26	स्थिर	0.0				
छाटी गण्डक नदी										
93	हेतिमपुर (देवरिया)	79.64/01	78.42	74.41	घटना	0.0				
94	सलेमपुर (देवरिया)	67.55/94	67.12	63.88	घटना	0.0				
गण्डक नदी										
95	बाल्मीकी नगर (प. चंपारण)	112.79/74	109.67	106.78	स्थिर	0.0				
96	x खड्डा (कुशीनगर)	97.50/02	96.00	95.16	घटना	0.0	22.09.2025	15:00	95.06	घटना

नोट :- 1- बाढ़ पूर्वानुमान स्थल x से चिन्हित है। 2- अन्तर्वाह (Inflow) बाढ़ पूर्वानुमान स्थल * से चिन्हित है एवं अन्तर्वाह क्यूमेक में है।
3- \$ - जलस्तर की ईकाई फिट में है। 4- Δ - उपलब्ध नहीं है। 5- नेपाल के समस्त स्थलों का डाटा नेपाल की जल मौसम वैज्ञानीय वेबसाइट
Above Normal की स्थिति जब जल स्तर चेतावनी स्तर और खतरे के स्तर के बीच में हो।
Severe की स्थिति जब जल स्तर खतरे के स्तर और स्थल के उच्चतम जल स्तर के बीच में हो।
Extreme की स्थिति जब जल स्तर स्थल के उच्चतम जल स्तर से अधिक हो।
चेतावनी स्तर खतरे के स्तर से 1 मीटर नीचे

बुलेटिन न. -114		दिनांक- 22.09.2025
प्रतिलिपि सूचनार्थ एवं आवश्यक कार्रवाई हेतु प्रेषित : (ई-मेल / दस्ती द्वारा)		
1	मुख्य अभियन्ता, ऊपरी गंगा बेसिन संगठन केन्द्रीय जल आयोग, इंदिरा नगर लखनऊ।	
2	प्रमुख सचिव (सिंचाई) लखनऊ उत्तर प्रदेश।	
3	राहत आयुक्त लखनऊ उत्तर प्रदेश।	4. आपदा प्रबन्धन लखनऊ उत्तर प्रदेश।
5	निदेशक, बाढ़ पूर्वानुमान प्रबंध / बाढ़ नियंत्रण निदेशालय / नदी आँकड़ा निदेशालय / बाढ़ प्रबन्धन योजना केन्द्रीय जल आयोग नई दिल्ली।	
6	अध्यक्ष / निदेशक गंगा बाढ़ नियंत्रण आयोग प्रथम / तृतीय तल, सिंचाई भवन पटना -800015.	
7	अधीक्षण अभियन्ता (समन्वय), ऊपरी गंगा बेसिन संगठन केन्द्रीय जल आयोग, इंदिरा नगर लखनऊ।	9. सम्बंधित जिला अधिकारी, उत्तर प्रदेश।
8	अधीक्षण अभियन्ता जल विज्ञानिय परिमंडल, केन्द्रीय जल आयोग, वाराणसी।	11. मुख्य अभियन्ता (बाढ़), केन्द्रीय कमांड आर्मी हेड क्वार्टर, लखनऊ
10	मुख्य अभियन्ता प्रमुख, सिंचाई विभाग लखनऊ।	13. मुख्य अभियन्ता (बाढ़), पूर्वोत्तर रेलवे, गोरखपुर।
12	मुख्य निदेशक पूर्वोत्तर रेलवे लखनऊ/गौंडा/वाराणसी।	
14	मुख्य अभियन्ता, नियोजन एवं अन्वेषण/अग्रिम योजना/अनु. एवं नियोजन बाढ़ नियंत्रण/ट्यूबवेल सिंचाई भवन लखनऊ।	
15	मुख्य अभियन्ता सिंचाई विभाग, गोरखपुर।	
16	मुख्य अभियन्ता जल निगम, लखनऊ।	
17	अधीक्षण अभियन्ता, बाढ़ नियोजन एवं अन्वेषण नियोजन एवं अन्वेषण परिमंडल I / II / III / IV / V मानिट्रिंग सर्किल कंप्यूटर सेंटर एस. एस. ओ. अग्रिम योजना, सिंचाई विभाग लखनऊ।	
18	अधीक्षण अभियन्ता सिंचाई विभाग गौंडा / गोरखपुर।	19. अधीक्षण अभियन्ता ड्रेनेज बलिया / गोरखपुर।
20	निदेशक भारतीय मौसम विभाग (एफ.एम.ओ.) अमौसी लखनऊ।	21. निदेशक राष्ट्रीय सूचना केंद्र, लखनऊ।
22	निदेशक दूरदर्शन केंद्र, लखनऊ।	23. निदेशक आल इंडिया रेडियो, लखनऊ।
24	अधिशासी अभियन्ता निचली यमुना मण्डल आगरा।	
25	अधिशासी अभियन्ता हिमालयन गंगा मण्डल / मध्य गंगा मण्डल- द्वितीय, तृतीय, चतुर्थ, पंचम देहरादून / लखनऊ / वाराणसी / पटना।	
26	अधिशासी अभियन्ता प्रभारी केन्द्रीय बाढ़ नियंत्रण कक्ष सिंचाई भवन, एनेक्सी लखनऊ।	
27	अधिशासी अभियन्ता (अनुसंधान एवं नियोजन) बाढ़ नियंत्रण, गोमती राइट बैंक बाढ़ क्षेत्र लखनऊ।	
28	अधिशासी अभियन्ता, प्रांतीय मण्डल, लोक निर्माण विभाग आजमगढ़ / फैजाबाद / बहराइच।	
29	अधिशासी अभियन्ता-III, ट्यूबवेल निर्माण मण्डल, जल निगम, निरालानगर लखनऊ।	
30	अधिशासी अभियन्ता, शारदा कैनाल मण्डल -II, जल निगम निरालानगर लखनऊ।	
31	अनुभाग अधिकारी (राजस्व-II), सचिवालय, लखनऊ।	32. मुख्य एडिटर यू.एन.आई. / यूनीवार्ता / पी.टी.आई. लखनऊ।
33	मुख्य एडिटर, प्रेस इन्फार्मेशन ब्यूरो (पी.आई.बी.) लखनऊ।	34. मुख्य संपादक दैनिक जागरण / हिन्दुस्तान / अमर उजाला लखनऊ।
अधिशासी अभियन्ता मध्य गंगा मण्डल-प्रथम		



Central Water Commission
Upper Ganga Basin Organisation, Lucknow
Daily Flood Situation Report Cum Advisories

FSR No. 114

Dated: 22-09-2025

SYNOPTIC SITUATION:

- ❖ The line of withdrawal of southwest monsoon now passes through 32° N, 74° E, Tarn Taran, Sangrur, Jind, Rewari, Tonk, Mahesana, Porbandar, 21° N, 68 °E.
- ❖ Yesterday's upper air cyclonic circulation over northeast Bihar & adjoining Sikkim at 3.1 km above mean sea level has become less marked.
- ❖ An upper air cyclonic circulation lies over northeast Uttar Pradesh & neighbourhood and extends upto 1.5 km above mean sea level.
- ❖ The Western Disturbance as a trough in middle tropospheric westerlies with its axis at 5.8 km above mean sea level now runs roughly along Long. 81°E to the north of Lat. 29°N has moved away.

ii (a) DETERMINISTIC FORECAST (QPF):

10	Basin Name	Sub-basin Name	QPF (mm)						
			Day-1	Day-2	Day-3	Day-4	Day-5	Day-6	Day-7
			22/09	23/09	24/09	25/09	26/09	27/09	28/09
1.	Alaknanda	Alaknanda	0.1-10	0.1-10	0.1-10	0.1-10	0.1-10	0	0
2.	Bhagirathi	Bhagirathi	0	0	0.1-10	0.1-10	0.1-10	0	0
3.	Ganga	Chhatnag to Mirzapur	0	0	0.1-10	0.1-10	0.1-10	0.1-10	0.1-10
4.	Ganga	Narora to Phaphamau	0	0	0	0	0.1-10	0.1-10	0
5.	Ganga	Phaphamau to Ballia	0	0	0	0.1-10	0.1-10	0	0.1-10
6.	Ganga	Gomti	0	0	0	0.1-10	0.1-10	0	0
7.	Ganga	Sai	0	0	0	0.1-10	0.1-10	0	0
8.	Ganga	Upper Ganga	0	0	0	0	0	0	0
9.	Ghaghra	Lower Ghaghra	0	0	0	0.1-10	0.1-10	0	0
10.	Ghaghra	Middle Ghaghra	0	0	0	0	0.1-10	0.1-10	0.1-10
11.	Ghaghra	Upper Ghaghra	0	0	0	0	0	0.1-10	0.1-10
12.	Ratnganga	Ratnganga	0	0	0	0	0	0.1-10	0.1-10
13.	Rapti	Rapti	0	0	0	0	0.1-10	0.1-10	0.1-10
14.	Sharda	Sharda	0.1-10	0.1-10	0.1-10	0.1-10	0.1-10	0.1-10	0.1-10

QPF categories (mm)	0	0.1-10	11-25	26-37	38-50	51-75	76-100	>100
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II (b) **DETERMINISTIC FORECAST (DISTRIBUTION):**

Sr. No.	Basin Name	Sub-basin Name	Intensity (I) and Spatial Distribution (D)													
			Day-1		Day-2		Day-3		Day-4		Day-5		Day-6		Day-7	
			22/09		23/09		24/09		25/09		26/09		27/09		28/09	
			I	D	I	D	I	D	I	D	I	D	I	D	I	D
1.	Alaknanda	Alaknanda	L	ISOL	L	ISOL	L	ISOL	L	ISOL	L	ISOL	M.Dry	DRY	M.Dry	DRY
2.	Bhagirathi	Bhagirathi	M.Dry	DRY	M.Dry	DRY	L	ISOL	L	ISOL	L	ISOL	M.Dry	DRY	M.Dry	DRY
3.	Ganga	Chhatnag to Mirzapur	M.Dry	DRY	M.Dry	DRY	L	ISOL								
4.	Ganga	Narora to Phapharnau	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	L	ISOL	L	ISOL	M.Dry	DRY
5.	Ganga	Phapharnau to Ballia	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	L	ISOL	L	ISOL	M.Dry	DRY	L	ISOL
6.	Ganga	Gomti	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	L	ISOL	L	ISOL	M.Dry	DRY	M.Dry	DRY
7.	Ganga	Sai	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	L	ISOL	L	ISOL	M.Dry	DRY	M.Dry	DRY
8.	Ganga	Upper Ganga	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY
9.	Ghaghra	Lower Ghaghra	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	L	ISOL	L	ISOL	M.Dry	DRY	M.Dry	DRY
10.	Ghaghra	Middle Ghaghra	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	L	ISOL	L	ISOL	L	ISOL
11.	Ghaghra	Upper Ghaghra	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	L	ISOL	L	ISOL
12.	Ramganga	Ramganga	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	L	ISOL	L	ISOL
13.	Rapti	Rapti	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	M.Dry	DRY	L	ISOL	L	ISOL	L	ISOL
14.	Sharda	Sharda	L	ISOL	L	ISOL	L	ISOL	L	ISOL	L	ISOL	L	ISOL	L	ISOL

Spatial Distribution of Rainfall		
DRY	Dry	No Station reported rainfall
ISOL	One or two Places	25% or less number of stations recorded rainfall 2.5 mm
L	At a few Places	26%-50% number of stations recorded rainfall 2.5 mm
L+ISOL	At many Places	51%-75% number of stations recorded rainfall 2.5 mm
L+L	At most places	76%-100% number of stations recorded rainfall 2.5 mm

Intensity of Rainfall					
M.Dry	NIL	0 cm	VL	Very Light Rainfall	Trace
L	Light Rainfall	Light 1 cm	M	Moderate rainfall	03-06 cm
H	Heavy rainfall	07-11 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			

III. **HEAVY RAINFALL WARNING:-**

Sr. No.	Basin Name	Sub-basin Name														
			Day-1		Day-2		Day-3		Day-4		Day-5		Day-6		Day-7	
			22/09		23/09		24/09		25/09		26/09		27/09		28/09	
			I	D	I	D	I	D	I	D	I	D	I	D	I	D
1.	Alaknanda	Alaknanda														
2.	Bhagirathi	Bhagirathi														
3.	Ganga	Chhatnag to Mirzapur														
4.	Ganga	Narora to Phaphamau														
5.	Ganga	Phaphamau to Ballia														
6.	Ganga	Gomti														
7.	Ganga	Sai														
8.	Ganga	Upper Ganga														
9.	Ghaghra	Lower Ghaghra														
10.	Ghaghra	Middle Ghaghra														
11.	Ghaghra	Upper Ghaghra														
12.	Ratnganga	Ratnganga														
13.	Rapti	Rapti														
14.	Sharda	Sharda														

DRY	Dry	No station reported rainfall
30%	One or two Places	25% or less number of stations recorded rainfall 2.5 mm
40%	At a few Places	26%-50% number of stations recorded rainfall 2.5 mm
50%	At many Places	51%-75% number of stations recorded rainfall 2.5 mm
60%	At most places	76%-100% number of stations recorded rainfall 2.5 mm

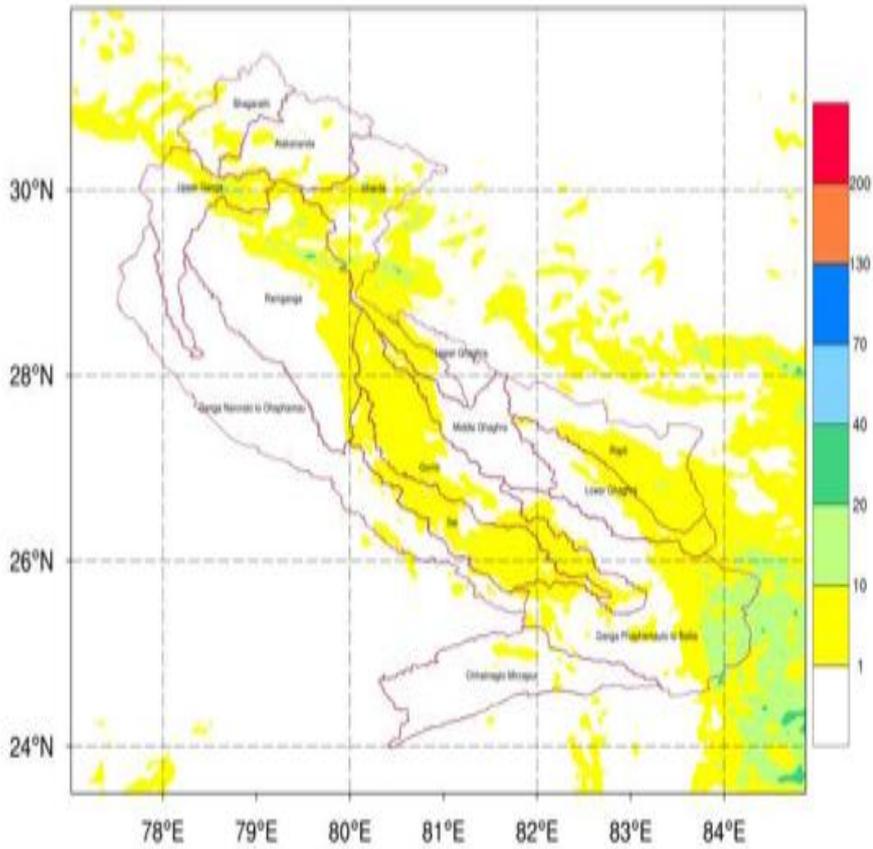
MDy	NIL	0 cm	VL	Very Light Rainfall	Trace
L	Light Rainfall	Light 1 cm	M	Moderate rainfall	02-06 cm
H	Heavy rainfall	07-11 cm	SH	Very Heavy rainfall	12-20 cm
EH	Extremely Heavy rainfall	21 cm or More			
ExH	Exceptionally Heavy Rainfall				When the amount is a value near about the highest recorded rainfall 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

IV. River Sub-basin-wise Probabilistic QPF

Basin Name	Sub-basin Name	QPF Probability (%)																																			
		Day-1 (22/09/25)* (QPF categories)					Day-2 (23/09/25)* (QPF categories)					Day-3 (24/09/25)* (QPF categories)					Day-4 (25/09/25)* (QPF categories)					Day-5 (26/09/25)* (QPF categories)					Day-6 (27/09/25)* (QPF categories)					Day-7 (28/09/25)* (QPF categories)					
		0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100
Alaknanda	Alaknanda	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100
Bhagirathi	Bhagirathi	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100
Ganga	Chhatnag to mirzapur	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100
Ganga	Narora to phaphamau	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100
Ganga	Phaphamau to ballia	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100
Ganga	Gomti	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100
Ganga	Sai	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100
Ganga	Upper Ganga	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100
Ghaghra	Lower Ghaghra	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100
Ghaghra	Middle Ghaghra	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100
Ghaghra	Upper Ghaghra	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100
Ramganga	Ramganga	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100
Rapti	Rapti	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100
Sharda	Sharda	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100	0	0.1-10	11-25	26-50	51-100	>100



FLOOD METEOROLOGICAL OFFICE, LUCKNOW
 IMD WRF Rainfall (mm) Forecast(48) valid at 03 UTC of 2025-09-23

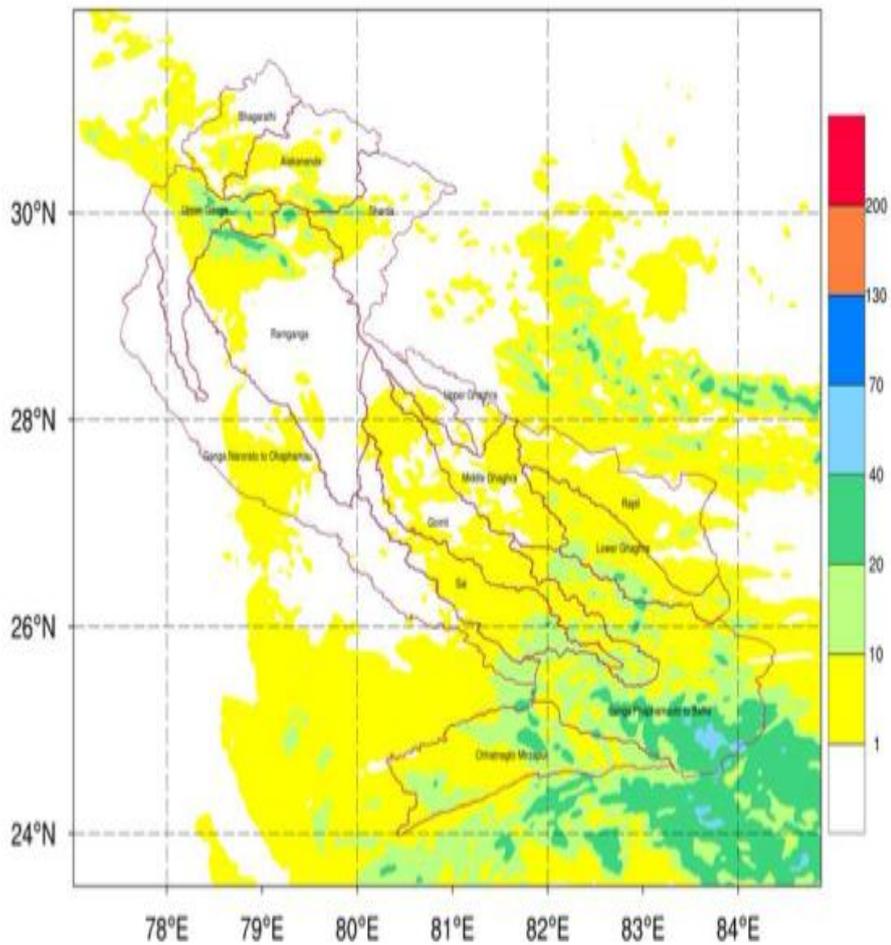


Sub basin wise Average Rainfall Estimation

Alaknanda = 0.5 mm	Middle Ghaghara = 1.0 mm
Bhagrathi = 0.8 mm	Ranganaga = 1.3 mm
Chhatrago Mirzapur = 0.3 mm	Rapti = 1.5 mm
Ganga Nararato Chaphamau = 0.9 mm	Sai = 2.4 mm
Ganga Phaphamauti Balia = 4.3 mm	Sharada = 1.1 mm
Gomti = 1.2 mm	Upper Ganga = 1.5 mm
Lower Ghaghara = 3.8 mm	Upper Ghaghara = 1.6 mm

FLOOD METEOROLOGICAL OFFICE, LUCKNOW

IMD WRF Rainfall (mm) Forecast(72) valid at 03 UTC of 2025-09-24



Sub basin wise Average Rainfall Estimation

Alaknanda = 2.0 mm	Middle Ghaghara = 3.1 mm
Bhagirathi = 1.9 mm	Ranganga = 1.9 mm
Chhatnago Mirzapur = 11.5 mm	Rapti = 3.9 mm
Ganga Narorato Chaphamau = 2.6 mm	Sai = 7.4 mm
Ganga Phaphamauto Bala = 14.6 mm	Sharada = 0.7 mm
Gomti = 6.5 mm	Upper Ganga = 5.1 mm
Lower Ghaghara = 3.5 mm	Upper Ghaghara = 2.0 mm

Flood Situation on 22 Sept, 2025

2.1 Rainfall Situation

Amount of rainfall recorded at 8:30 hours IST of today (≥ 50 mm or more)

Name of Place (State)	Rainfall (in mm)

Note – No station is in this situation Dated 22.09.2025

2.2 LEVEL FORECAST

PART - I: LEVEL FORECAST		
S.No.	Flood Situations	Numbers of Forecasting Sites
A	Extreme Flood Situation:	0
	(Site (s) where the previous Highest Flood Level (HFL) is exceeded or equalled)	
B	Severe Flood Situation:	2
	(Site (s) where water level is touching or exceeding the Danger Level but below Highest Flood Level (HFL))	
C	Above Normal Flood Situation:	9
	(Site (s) where water level is touching or exceeding the Warning Level but below Danger Level)	
Total number of sites above Warning Level (A+B+C)		11
PART - II: INFLOW FORECAST		
Number of sites for which inflow forecasts issued:		6
(Where Inflows are equal or exceed the specified Threshold Limit for a particular reservoir / barrage)		

2.3 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)	year	Level (m)	Time	Trend	Level (m)	Date	Time	Trend
Gandak	Khadda	Kushinagar	U.P.	96.00	95.00	97.50	2002	95.05	15:00	Falling	95.06	22-09-2025	22:00	Steady
Ganga	Kanpur	Kanpur	U.P.	114.000	112.000	114.080	2010	112.37	15:00	Rising	112.42	23-09-2025	09:00	Rising
Ganga	Kachhla Bridge	Budaun	U.P.	162.400	161.800	162.910	2023	161.74	15:00	Falling	161.90	22-09-2025	21:00	Falling
Rapti	Bansi	Siddhartnagar	U.P.	84.90	83.90	86.27	2022	83.90	14:00	Falling	83.90	22-09-2025	21:00	Falling
Ganga	Fatehgrah	Farrukabad	U.P.	137.600	136.600	138.140	2010	137.33	15:00	Falling	137.15	23-09-2025	09:00	Falling
Ghagra	Elginbridge	Barabanki	U.P.	106.070	105.070	107.616	2014	105.89	15:00	Falling	105.7	23-09-2025	09:00	Falling
Ganga	Ankit ghat	Kanpur nagar	U.P.	124.00	123.00	124.49	2010	123.31	15:00	Steady	123.33	23-09-2025	09:00	Steady
Ganga	Ballia	Ballia	U.P.	57.615	56.615	60.390	2016	57.37	14:00	Steady	57.25	23-09-2025	08:00	Falling
Ghagra	Ayodhya	Faizabad	U.P.	92.730	91.730	94.010	2009	92.64	15:00	Falling	92.55	23-09-2025	09:00	Falling
Ganga	Kannauj	Kannauj	U.P.	125.97	124.97	126.78	2010	125.02	15:00	Steady	125.03	23-09-2025	09:00	Steady

2.3 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
Ghagra	Turtipur	Ballia	U.P.	64.010	63.010	66.000	1998	64.30	15:00	Steady	64.25	23-09-2025	09:00	Falling
Rapti	Birdghat	Gorakhpur	U.P.	74.98	73.98	77.54	1998	75.27	14:00	Steady	75.24	22-09-2025	21:00	Steady

2.4 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 is in this situation Dated 22.09.2025

2.5 Inflow Forecast

Name of river	Flood Forecasting Sites	District	State	HFL(m)	FRL(m)	Previous Highest		Actual			Forecast			
						Discharge (Q)	Date	Discharge (Q)	Time	Trend	Discharge (Q)	Date	Time	Trend
GANGA	Ch. Charan Singh Madhya Ganga Barrage	BIJNOR	U.P.	220.45	221.50	-	-	1715.44	15:00	Steady	1600.00	22-09-2025	21:00	Rising
GHAGHRA	Katerniaghat Barrage	BAHRAICH	U.P.	-	136.80	-	-	3534.90	08:00	Falling	3200.00	23-09-2025	09:00	Falling
BHAGIRATHI	Tehri Dam	TEHRI GARHWAL	U.K.	830.0	830.00	-	-	435.53	15:00	Rising	425.00	23-09-2025	09:00	Steady
GANGA	Narora Barrage	BULAND SHAHAR	U.P.	-	179.07	-	-	2857.30	10:00	Steady	2300.00	23-09-2025	09:00	Falling
SONE	Bansagar Dam	SHAHDOL	M.P.	-	341.50	-	-	640.00	08:00	Falling	550.00	23-09-2025	08:00	Falling
RIHAND	Rihand Dam	SONBHADRA	U.P.	-	265.18	-	-	455.00	08:00	Falling	350.00	23-09-2025	08:00	Falling

Severe Flood Situation in Uttar Pradesh

1. River Ghagra in Ganga basin at Turtipar in BALLIA district continues to flow in SEVERE SITUATION at 15:00 hrs today. At 15:00 hrs, it was flowing at a level of 64.3 m with Steady(0.0 mm/hr) trend which is 0.29 m above its Danger Level of 64.01 m and 1.70 m below its previous HFL of 66.0 m (28-08-1998).
2. River Rapti in Ganga basin at Birdghat in GORAKHPUR district continues to flow in SEVERE SITUATION at 15:00 hrs today. At 15:00 hrs, it was flowing at a level of 75.27 m with Steady(0.0 mm/hr) trend which is 0.29 m above its Danger Level of 74.98 m and 2.27 m below its previous HFL of 77.54 m (23-08-1998).
3. River Rohin in Ganga basin at Trimohinihat in Maharajganj district continues to flow in SEVERE SITUATION at 15:00 hrs today. At 15:00 hrs, it was flowing at a level of 83.31 m with Steady(0.0 mm/hr) trend which is 0.87 m above its Danger Level of 82.44 m and 2.14 m below its previous HFL of 85.45 m (15-08-2017).

Severe Flood Situation in Rajasthan

1. River Kalisindh in Ganga basin at Barod in KOTA district continues to flow in SEVERE SITUATION at 15:00 hrs today. At 15:00 hrs, it was flowing at a level of 216.2 m with Steady(0.0 mm/hr) trend which is 1.20 m above its Danger Level of 215.0 m and 7.60 m below its previous HFL of 223.8 m (23-08-1986).

Advisory on Hydro Meteorological Situation Expected from 23-09-2025 to 24-09-2025

As per rainfall pattern given in section II Alaknanda, Bhagirathi, Ghaghara , Rapti , Ganga , Sharda & Ramganga river basins are expected to be light rainfall in next 48 hours. Water level at most of CWC stations are expected to be steady/Falling in next 48 hours. Level forecast will be issued if the level of river at stations are likely to touch or cross warning level. From the given QPF, Normal situation may continue in CWC river basins.

अधिकासी अभियंता
मध्य गंगा मण्डल -1 लखनऊ

Annexure 3

SUMMARY



Central Water Commission

Date:/Time	22/09/2025 1500 IST
Bulletin No:	114

Government of India
Central Water Commission
Middle Ganga Division-1 Lucknow
Divisional Flood Control Room

Jaltarang Bhavan, Pratapbag,
Kapoorthala circle, Aliganj Sector -1,
Lucknow-226024

Tele : 0522 233 4935
E-Mail:eemgd1.flood@gmail.com

PART - I: LEVEL FORECAST		
S.No.	Flood Situations	Numbers of Forecasting Sites
A	Extreme Flood Situation: (Site (s) where the previous Highest Flood Level (HFL) is exceeded or equalled)	0
B	Severe Flood Situation: (Site (s) where water level is touching or exceeding the Danger Level but below Highest Flood Level (HFL))	2
C	Above Normal Flood Situation: (Site (s) where water level is touching or exceeding the Warning Level but below Danger Level)	9
Total number of sites above Warning Level (A+B+C)		11
PART - II: INFLOW FORECAST		
Number of sites for which inflow forecasts issued:		6
(Where Inflows are equal or exceed the specified Threshold Limit for a particular reservoir / barrage)		

URL FOR FLOOD

FORECAST <https://ffs.india-water.gov.in/#/main/forecast>

URL FOR SEVEN DAYS ADVISORY FLOOD FORECAST (AFF) : <https://aff.india-water.gov.in/home.php>

Duty Officer
Divisional Flood Control Room

A. Extreme Flood Situations:								
Site (i) where water level is equalled or exceeded Highest Flood Level								
River Station	District State	Warning Level (m)	Danger Level (m)	Highest Flood Level (m) Date	Actual level Trend Time	Forecasted Level Trend Date	Area Affected	
Flood till 22.09.2025								
B. Severe Flood Situations:								
Site (ii) where water level is equalled or exceeded Danger Level but Less than Highest Flood Level								
River Station	District State	Warning Level (m)	Danger Level (m)	Highest Flood Level (m) Date	Actual level Trend Time	Forecasted Level Trend Date	Area Affected	
Gheghara Turtigar	Balia Uttar pradesh	63.81	64.81	66 1999-08-20	64.3 Steady 16:00	64.25 Falling 23.09.2025 69.89	Balia	
Rapti Bidghat	Gorakhpur Uttar pradesh	73.88	74.88	77.84 1999-08-23	75.27 Rising Steady	75.24 Steady 23.09.2025 21:00	Gorakhpur, Dooria	
C. Above Normal Flood Situations:								
Site (iii) where water level is equalled or exceeded Warning Level but Less than Danger Level								
River Station	District State	Warning Level (m)	Danger Level (m)	Highest Flood Level (m) Date	Actual level Trend Time	Forecasted Level Trend Date	Area Affected	
Gheghara Dighri Bridge	Barabanki Uttar pradesh	108.07	108.07	107.816 2014-08-18	105.89 Falling 15:00	105.7 Falling 23.09.2025 83.89	Barabanki, Gosta Apolhya, Bauli, Ambikapur, Barabankipur, Aramgarh, Mau, Gorakhpur, Dooria, Balia	
Rapti Bansi	Siddharthnagar Uttar pradesh	83.9	84.9	86.27 2022-10-16	83.3 Falling 15:00	83.9 Falling 23.09.2025 21:00	Siddharthnagar	
Ganga Kacchla Bridge	Behoan Uttar pradesh	161.6	162.4	162.81 2023	161.74 Falling 16:00	161.3 Falling 23.09.2025 21:00	Behoan	
Ganga Fatehgarh	Fatehgarh Uttar pradesh	136.6	137.4	138.14 2010	137.33 Falling 15:00	137.16 Falling 23.09.2025 83.89	Fatehgarh	
Gandak Khadda	Kushinagar Uttar pradesh	95	96	97.5 2062	95.95 Falling 16:00	95.88 Steady 23.09.2025 22.89	Kushinagar	
Ganga Balia	Balia Uttar pradesh	96.815	97.815	99.39 2018	97.37 Steady 14:00	97.25 Falling 23.09.2025 88.89	Balia	

Ganga	Kanpur	112	114	114.88	112.37	112.42	Kanpur
Kanpur	Uttar Pradesh			2010	Rising	23.09.2025	
Ganga	Kanpur	123	124	124.49	123.31	123.33	Kanpur
Arkiyghat	Uttar Pradesh			2010	Steady	21.09.2025	
Ghaghara	Ayodhya	91.73	92.73	94.81	92.64	92.55	Ayodhya, Basti, Ambedkarnagar, Sonbhadri Nagar, Azamgarh, Mau, Gorakhpur, Deoria, Ballia
Ayodhya	Uttar Pradesh			2009-10-11	Falling	23.09.2025	
Ganga	Kannauj	124.97	125.97	126.78	125.92	125.03	Kannauj
Kannauj	Uttar Pradesh			2010	Steady	21.09.2025	

PART-B: DAILY WATER LEVELS AND INFLOW FORECASTS FOR INFLOW FORECASTING SITES (RESERVOIRS)

24. Reservoirs / Dam Inflow Forecast												
Reservoirs/Dam receiving inflow more than the Threshold limit												
Name of River	Flood Forecasting Site	District	FRL (m)	MFL (m)	Actual Level			Forecast				Area Affected
					Level	Time	Trend	Average inflow (Cumec)	Trend	Date	Time	
Ganga	Ch. Charan Singh Madhya Ganga Barrage	Bihar	221.5	228.45	215.44	19.00	Steady	1600	21/09/2025	21.00	Rising	Bihar, West Bengal, Assam, Sikkim, Karnataka, Kerala, Andhra Pradesh, Karnataka, Madhya Pradesh, Chhattisgarh, Jharkhand, Odisha, West Bengal, Uttar Pradesh, Bihar
Ghaghra	Katerniaghat Dam	Bihar	186.8	188	186.9	00:00	Falling	3200	21/09/2025	02:00	Falling	Bihar
Ganga	Narora Dam	UTTAR PRADESH	179.07	188.61	207.3	10:00	Steady	2200	21/09/2025	02:00	Falling	UTTAR PRADESH
Godavari	Tehri Dam	TELANGANA	80	80	435.53	10:00	Rising	425	21/09/2025	09:00	Steady	TELANGANA
Seon	Ban Sagar Dam	Kerala	341.64	-	60	00:00	Falling	60	21/09/2025	00:00	Falling	TELANGANA
Rihand	Rihand Dam	Madhya Pradesh	245.18	-	45	00:00	Falling	60	21/09/2025	00:00	Falling	Madhya Pradesh



Division: Middle Ganga Division-(MGD-I), Lucknow
Daily Water Level and Forecast for Level Stations Bulletin NO. 121. Date: 29/09/2025

Sl. No.	River Name	Station Name	Warning Level (m)	Danger Level (m)	Highest Flood Level		Present Level			Forecast					
					Level (m)	Date	Level (m)	Time	Trend	Trend Magnitude (mm/hr)	Rainfall (mm)	Level (m)	Trend	Date	
1	Ghagra	Turtipar	63.01	64.01	66.0	28/08/1998	63.26	08:00	Falling	-10.0	0	63.08	Falling	30/09/2025	09:00:00
2	Rapti	Bansi	83.9	84.9	86.27	18/10/2022	82.36	08:00	Falling	-10.0	0				
3	Rapti	Birdihat	73.98	74.98	77.54	23/08/1998	73.3	08:00	Falling	-30.0	0				
4	Ghagra	Ayodhya	91.73	92.73	94.01	11/10/2009	91.64	08:00	Falling	-10.0	0				
5	Ghagra	Eighbridge	105.07	106.07	107.616	18/08/2014	106.25	08:00	Steady	0.0	0	105.12	Falling	30/09/2025	09:00:00
6	Rapti	Kakarohari	130.0	131.0	132.37	15/08/2014	126.71	08:00	Steady	0.0	0				
7	Rapti	Bairampur	103.62	104.62	106.07	10/10/2022	102.18	08:00	Falling	-10.0	0				

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This is a system generated report. Signature is not required.

Name: MGD-I, CWC, Lucknow
Designation: Deputy Director (HM)

Sl. No.	River Name	Station Name	Highest Flood Level		Present Level				Rainfall (mm)
			Level (m)	Date	Level (m)	Time	Trend	Trend Magnitude (mm/hr)	
1	Little Gandak	Salempur	67.55	23/09/1994	62.94	08:00	Falling	-10.0	0
2	Little Gandak	Hetampur	79.64	06/09/2001	73.99	08:00	Steady	0.0	0
3	Ghagra	Gola Bazaar	73.94	15/10/2022	71.24	08:00	Steady	0.0	0
4	Rapti	Regauli	82.12	16/09/2000	77.47	08:00	Falling	-40.0	0
5	Rohin	Maniram	78.65	19/08/2017	73.98	08:00	Falling	-20.0	0
6	Ghaghi	Chauhan Patti	75.51	22/09/1994	68.98	08:00	Falling	-9.99	0
7	Chandan	Thoothbari	101.56	12/07/2024	97.2	08:00	Steady	0.0	0
8	Rohin	Trimohini ghāt	85.45	15/08/2017	80.15	08:00	Steady	0.0	0

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Name: MGD-1, CWC, Lucknow
Designation: Deputy Director (HM)

Sl. No.	River Name	Station Name	Highest Flood Level		Present Level				Rainfall (mm)
			Level (m)	Date	Level (m)	Time	Trend	Trend Magnitude (mm/hr)	
9	Kwano	Mukhlispur	79.84	27/08/1998	75.2	08:00	Steady	0.0	0
10	Burhi Rapti	Parsohan Ghat	97.88	11/10/2022	90.82	08:00	Falling	-20.0	0
11	Burhi Rapti	Kakrahi	88.97	22/08/1998	82.63	08:00	Steady	0.0	0
12	Kunhara	Uskabazar	85.62	21/08/1998	79.48	08:00	Steady	0.0	0
13	Sarju(Babai)	Gaighat	132.45	15/08/2014	128.52	08:00	Rising	20.0	0
14	Kwano	Gumadi ghat	98.87	13/10/2022	96.32	08:00	Steady	0.0	0
15	Kwano	Basti	84.62	23/08/1998	80.09	08:00	Steady	0.0	0
16	Kwano	Chandradeepghat	92.04	16/07/1989	88.23	08:00	Rising	10.0	0
17	Ghagra	Sonauli Mohammad Pur	99.1	18/08/2014	96.35	08:00	Falling	-10.0	0
18	Sarju	Colonegarij	105.28	15/09/1982	102.05	08:00	Steady	0.0	0

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Name: MGD-1, CWC, Lucknow
Designation: Deputy Director (HM)

Sl. No.	River Name	Station Name	Highest Flood Level		Present Level				Rainfall (mm)
			Level (m)	Date	Level (m)	Time	Trend	Trend Magnitude (mm/hr)	
19	Rapti	Bhinga	120.81	08/10/2022	117.97	08:00	Falling	-30.0	0
20	Rapti	Madhwapur	127.14	08/10/2022	123.85	08:00	Falling	-10.0	0
21	Burhi Rapti	Muhchurwa Ghat	92.34	12/10/2022	87.51	08:00	Falling	-9.99	0
22	Ghagra	Dhobahat	87.735	19/08/2014	84.49	08:00	Steady	0.0	0
23	Bisuhi	Gharighat	90.01	09/07/2024	87.07	08:00	Steady	0.0	0
24	Suheli	New Motipur	135.041	29/07/1984	133.19	08:00	Falling	-9.99	0
25	Ghagra	Chaugurji Ghat	143.1	16/08/2014	140.01	08:00	Steady	0.0	0
26	Ghagra	Parsa	129.2	17/08/2014	126.59	08:00	Rising	9.99	0
27	Ghagra	Ramnagar Bagha	135.902	16/08/2014	133.05	08:00	Falling	-9.99	0
28	Gauri Ganga	Bangapani	991.5		986.57	08:00	Falling	-10.01	6.6

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Name: MGD-1, CWC, Lucknow
Designation: Deputy Director (HM)

Sl. No.	River Name	Station Name	Highest Flood Level		Present Level				Rainfall (mm)
			Level (m)	Date	Level (m)	Time	Trend	Trend Magnitude (mm/hr)	
29	Saryu	GHAT	475.0	19/10/2021	460.19	08:00	Falling	-10.01	0
30	Gauri Ganga	Jauljibi	607.9	19/07/2020	603.94	08:00	Steady	0.0	10.6
31	Ram Ganga	Thal	790.5	22/07/2024	787.73	08:00	Steady	0.0	0
32	Saryu	Bageshwar	856.6	12/08/2019	854.72	08:00	Rising	159.97	0
33	Gomati	Gaighol	1098.5		1091.3	08:00	Falling	-10.01	0
34	Sarda	Barbasa	223.3	18/06/2013	217.2	08:00	Steady	0.0	0
35	Sarda	Pancheshwar	433.3	19/10/2021	420.32	08:00	Steady	0.0	0
36	Ghagra	B.K.Ghat	137.44	22/08/1963	134.1	08:00	Falling	-19.99	0
37	Sarda	Kabir Ganj	165.1	20/10/2021	162.61	08:00	Rising	20.0	0
38	Sarda	Paliakalan	155.82	20/10/2021	153.71	08:00	Rising	10.01	0

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Name: MGD-1, CWC, Lucknow
Designation: Deputy Director (HM)

Sl. No.	River Name	Station Name	Highest Flood Level		Present Level				Rainfall (mm)
			Level (m)	Date	Level (m)	Time	Trend	Trend Magnitude (mm/hr)	
39	Mahakali/Sarda	Kukea	141.1	21/10/2021	139.24	06:00	Steady	0.0	0
40	Suhell	Motipur	141.42	29/07/1984	136.98	08:00	Falling	-10.01	0
41	Sarda	Shardnagar	136.55	16/09/1993	134.4	08:00	Rising	79.99	0

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Name: MGD-1, CWC, Lucknow
Designation: Deputy Director (HM)



Central Water Commission



Division: Middle Ganga Division-(MGD-I), Lucknow

Daily Water Level and Forecast for Inflow Forecast Stations Bulletin NO. 121. Date: 29/09/2025

Sl. No.	River Name	Station Name	Full Reservoir Level (m)	Maximum Water Level(m)	Highest Flood		Present Level			Rainfall (mm)	Forecast		
					Level (m)	Date	Level (m)	Time	Trend		Trend Magnitude (mm/hr)	Inflow (m ³ /sec)	Trend
1	Ghagra	Katemiaghata Barrage	136.8	138.0	137.9	08:00	Steady	0.0	0				

Note: Rainfall data is recorded from the previous date 28/09/2025 at 08:30 hrs (exclusive) to the current date 29/09/2025 at 08:30 hrs (inclusive), as per the standard IMD format.
This is a system generated report. Signature is not required.

Name: MGD-1, CWC, Lucknow
Designation: Deputy Director (HM)



Central Water Commission



Division: Middle Ganga Division-I(MGD-I), Lucknow

Daily Rainfall in mm

29/09/2025

Name	River	Rainfall (mm)
Turtipar	Ghagra	0
Salempur	Little Gandak	0
Hetimpur	Little Gandak	0
Gola Bazaar	Ghagra	0
Regauli	Rapti	0
Maniram	Rohin	0
Birdghat	Rapti	0
Chauhan Patti	Ghaghi	0
Thoothibari	Chandan	0
Trimohinighat	Rohin	0
Mukhlispur	Kwano	0
Bansi	Rapti	0
Parsohan Ghat	Burhi Rapti	0
Kakrahi	Burhi Rapti	0
Uskabazar	Kunhara	0
Gaighat	Sarju(Babai)	0
Balrampur	Rapti	0
Gumadighat	Kwano	0
Elginbridge	Ghagra	0
Basti	Kwano	0
Ayodhya	Ghagra	0
Gonda sub-division		0
Chandradeepghat	Kwano	0
Sonauli Mohammad Pur	Ghagra	0
Colonelganj	Sarju	0
Kakardhari	Rapti	0
Bhinga	Rapti	0
Madhwapur	Rapti	0
Muhchurwa Ghat	Burhi Rapti	0
Dhobahat	Ghagra	0
Gharighat	Bisuhi	0
New Motipur	Suheli	0
Chaugurji Ghat	Ghagra	0
Parsa	Ghagra	0

Note: Rainfall data is recorded from the previous date 28/09/2025 at 08:30 hrs (exclusive) to the current date 29/09/2025 at 08:30 hrs (inclusive), as per the standard IMD format.

29/09/2025 09:15

This is a system generated report. Signature is not required.

Name	River	Rainfall (mm)
Ramnagar Bagha	Ghagra	0
Bangapani	Gauri Ganga	6.6
GHAT	Saryu	0
Jauljibi	Gauri Ganga	10.6
Thal	Ram Ganga	0
Bageshwar	Saryu	0
GagrigoI	Gomati	0
Banbasa	Sarda	0
Pancheshwar	Sarda	0
Haldwani		10
B.K.Ghat	Ghagra	0
Katerniaghat Barrage	Ghagra	0
Lucknow MGD-1		0
Kabir Ganj	Sarda	0
Paliakalan	Sarda	0
Kukea	Mahakali/Sarda	0
Motipur	Suheli	0
Shardanagar	Sarda	0

Note: Rainfall data is recorded from the previous date 28/09/2025 at 08:30 hrs (exclusive) to the current date 29/09/2025 at 08:30 hrs (inclusive), as per the standard IMD format.

29/09/2025 09:15

This is a system generated report. Signature is not required.

Annexure 5



Tele. No.- 011-29583666

E-Mail: fmdte@nic.in

No.FFM/HMD/DBF/RED/ 2025

Government of India
Central Water Commission
Flood Forecast Monitoring Directorate
Central Flood Control Room

Date: 04/08/2025

Time: 12:21

Bulletin 76

West Block 2, Ground Floor
Wing No 7, RK Puram Sec-1

Subject: EXTREME FLOOD SITUATION (RED BULLETIN)

Bihar

- 1 - River Ganga at Ahiro in BANKA district continues to flow in EXTREME FLOOD SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 52.8 m with Falling(-10.0 mm/hr) trend which is 0.50 m above its Danger Level of 52.3 m and 0.38 m above its previous HFL of 52.42 m (14-08-2021).

Uttar Pradesh

- 2 - River Paisuni in Ganga basin at SARDHUA in CHITRAKOOT district continues to flow in EXTREME FLOOD SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 92.7 m with Falling(-50.0 mm/hr) trend which is 3.70 m above its Danger Level of 89.0 m and 1.28 m above its previous HFL of 91.42 m (28-08-2022).

This is a system generated report. Signature is not required.

Duty Officer
Central Flood Control Room

Annexure 6



Tele. No.- 011-29583666

E-Mail: fmdte@nic.in

No.FFM/HMD/DBF/ORANGE/ 2025

Government of India
Central Water Commission
Flood Forecast Monitoring Directorate
Central Flood Control Room

Date: 04/08/2025

Time: 12:32

Bulletin 245

West Block 2, Ground Floor
Wing No 7, RK Puram Sec-1

Subject: SEVERE FLOOD SITUATION (ORANGE BULLETIN)

(Where water level is between Danger and Highest Flood Levels)

Assam

- 1 - River Buridehing in Brahmaputra basin at Margherita in TINSUKIA district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 134.9 m with Rising(30.0 mm/hr) trend which is 0.48 m above its Danger Level of 134.42 m and 2.61 m below its previous HFL of 137.51 m (26-08-2016).

Bihar

- 2 - River Ganga at Buxar in BUXAR district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 60.69 m with Rising(10.0 mm/hr) trend which is 0.37 m above its Danger Level of 60.32 m and 1.40 m below its previous HFL of 62.09 m (01-08-1948).
- 3 - River Ganga at Danapur in PATNA district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 51.4 m with Steady(0.0 mm/hr) trend which is 0.20 m above its Danger Level of 51.2 m and 1.21 m below its previous HFL of 52.61 m (15-08-2021).
- 4 - River Ganga at Dighaghat in PATNA district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 50.61 m with Rising(10.0 mm/hr) trend which is 0.16 m above its Danger Level of 50.45 m and 1.91 m below its previous HFL of 52.52 m (23-08-1975).
- 5 - River Ganga at Gandhighat in PATNA district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 49.33 m with Steady(0.0 mm/hr) trend which is 0.73 m above its Danger Level of 48.6 m and 1.19 m below its previous HFL of 50.52 m (21-08-2016).
- 6 - River Ganga at Hathidah in PATNA district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 42.36 m with Steady(0.0 mm/hr) trend which is 0.60 m above its Danger Level of 41.76 m and 1.16 m below its previous HFL of 43.52 m (16-08-2021).
- 7 - River Ganga at Kahalgaon in BHAGALPUR district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 31.57 m with Steady(0.0 mm/hr) trend which is 0.48 m above its Danger Level of 31.09 m and 1.30 m below its previous HFL of 32.87 m (17-09-2003).
- 8 - River Ganga at Azmabad in BHAGALPUR district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 30.96 m with Rising(10.0 mm/hr) trend which is 0.42 m above its Danger Level of 30.54 m and 1.45 m below its previous HFL of 32.41 m (12-08-1971).
- 9 - River Ganga at Ekchari in BHAGALPUR district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 32.27 m with Rising(20.0 mm/hr) trend which is 0.04 m above its Danger Level of 32.23 m and 1.09 m below its previous HFL of 33.36 m (01-10-2019).

- 10 - River Burhi Gandak in Ganga basin at Khagaria in KHAGARIA district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 37.1 m with Rising(10.0 mm/hr) trend which is 0.52 m above its Danger Level of 36.58 m and 2.12 m below its previous HFL of 39.22 m (16-08-1976).
- 11 - River Gandak in Ganga basin at Bagaha in PASHCHIM CHAMPARAN district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 89.5 m with Rising(20.0 mm/hr) trend which is 0.10 m above its Danger Level of 89.4 m and 1.40 m below its previous HFL of 90.9 m (29-09-2024).
- 12 - River Sarju(Babai) in Ganga basin at Manjhi in SARAN district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 55.42 m with Steady(0.0 mm/hr) trend which is 0.12 m above its Danger Level of 55.3 m and 2.08 m below its previous HFL of 57.5 m ().
- 13 - River Kosi in Ganga basin at Birpur in SUPAUL district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 75.2 m with Rising(130.0 mm/hr) trend which is 0.50 m above its Danger Level of 74.7 m and 0.91 m below its previous HFL of 76.11 m (29-09-2024).
- 14 - River Kosi in Ganga basin at Baltara in KHAGARIA district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 34.3 m with Steady(0.0 mm/hr) trend which is 0.45 m above its Danger Level of 33.85 m and 2.10 m below its previous HFL of 36.4 m (15-08-1987).
- 15 - River Kosi in Ganga basin at Kursela in KATIHAR district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 30.31 m with Rising(10.0 mm/hr) trend which is 0.31 m above its Danger Level of 30.0 m and 1.79 m below its previous HFL of 32.1 m (07-09-1982).
- 16 - River Dhardha in Ganga basin at Masaurhi in PATNA district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 57.43 m with Steady(0.0 mm/hr) trend which is 0.73 m above its Danger Level of 56.7 m and 0.36 m below its previous HFL of 57.79 m (26-08-2024).
- 17 - River Sone in Ganga basin at Maner in PATNA district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 52.56 m with Rising(10.0 mm/hr) trend which is 0.56 m above its Danger Level of 52.0 m and 1.23 m below its previous HFL of 53.79 m (10-09-1976).
- 18 - River Ganga at Mahnar in VAISHALI district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 49.8 m with Rising(10.0 mm/hr) trend which is 0.10 m above its Danger Level of 49.7 m and 1.28 m below its previous HFL of 51.08 m (16-08-2021).
- 19 - River Ganga at Bankaghat in PATNA district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 48.31 m with Steady(0.0 mm/hr) trend which is 0.31 m above its Danger Level of 48.0 m and 1.13 m below its previous HFL of 49.44 m (16-08-2021).
- 20 - River Ganga at Sultanganj in BHAGALPUR district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 34.65 m with Steady(0.0 mm/hr) trend which is 0.15 m above its Danger Level of 34.5 m and 2.10 m below its previous HFL of 36.75 m (17-08-2021).

Jharkhand

21 - River Ganga at Sahibganj in Sahibganj district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 27.3 m with Rising(20.0 mm/hr) trend which is 0.05 m above its Danger Level of 27.25 m and 3.61 m below its previous HFL of 30.91 m (20-08-1998).

22 - River Sone in Ganga basin at Japla in PALAMAU district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 125.1 m with Steady(0.0 mm/hr) trend which is 0.01 m above its Danger Level of 125.09 m and 2.94 m below its previous HFL of 128.04 m (15-08-1975).

Madhya Pradesh

23 - River Sind in Ganga basin at SEONDHA in DATIA district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 135.62 m with Rising(19.99 mm/hr) trend which is 0.20 m above its Danger Level of 135.42 m and 8.12 m below its previous HFL of 143.74 m (12-09-2024).

Uttar Pradesh

24 - River Ganga at Kachhla Bridge in BUDAUN district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 162.47 m with Rising(9.99 mm/hr) trend which is 0.07 m above its Danger Level of 162.4 m and 0.44 m below its previous HFL of 162.91 m (20-07-2023).

25 - River Ganga at Varanasi in VARANASI district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 72.05 m with Steady(0.0 mm/hr) trend which is 0.79 m above its Danger Level of 71.262 m and 1.85 m below its previous HFL of 73.901 m (09-09-1978).

26 - River Ganga at Ghazipur in GHAZIPUR district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 64.39 m with Rising(10.0 mm/hr) trend which is 1.29 m above its Danger Level of 63.105 m and 0.83 m below its previous HFL of 65.22 m (09-09-1978).

27 - River Ganga at Phaphamau in PRAYGRAJ district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 86.07 m with Rising(10.0 mm/hr) trend which is 1.34 m above its Danger Level of 84.734 m and 1.91 m below its previous HFL of 87.98 m (08-09-1978).

28 - River Ganga at Ballia in BALLIA district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 59.68 m with Rising(20.0 mm/hr) trend which is 2.06 m above its Danger Level of 57.615 m and 0.71 m below its previous HFL of 60.39 m (25-08-2016).

29 - River Ghagra in Ganga basin at Elginbridge in BARABANKI district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 106.11 m with Rising(10.0 mm/hr) trend which is 0.04 m above its Danger Level of 106.07 m and 1.51 m below its previous HFL of 107.616 m (18-08-2014).

30 - River Yamuna in Ganga basin at AURAIYA in AURAIYA district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 113.17 m with Falling(-80.0 mm/hr) trend which is 0.17 m above its Danger Level of 113.0 m and 5.34 m below its previous HFL of 118.51 m (06-08-2021).

31 - River Yamuna in Ganga basin at HAMIRPUR in HAMIRPUR district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 104.72 m with Falling(-60.0 mm/hr) trend which is 1.09 m above its Danger Level of 103.63 m and 3.87 m below its previous HFL of 108.59 m (12-09-1983).

- 32 - River Yamuna in Ganga basin at KALPI in JALAUN district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 109.36 m with Falling(-70.0 mm/hr) trend which is 1.36 m above its Danger Level of 108.0 m and 3.62 m below its previous HFL of 112.98 m (25-08-1996).
- 33 - River Yamuna in Ganga basin at CHILLAGHAT in BANDA district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 101.46 m with Falling(-60.0 mm/hr) trend which is 1.46 m above its Danger Level of 100.0 m and 3.70 m below its previous HFL of 105.16 m (06-09-1978).
- 34 - River Yamuna in Ganga basin at NAINI in PRAYGRAJ district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 86.08 m with Steady(0.0 mm/hr) trend which is 1.34 m above its Danger Level of 84.74 m and 1.91 m below its previous HFL of 87.99 m (08-09-1978).
- 35 - River Ganga at Allahabad in PRAYGRAJ district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 85.41 m with Rising(10.0 mm/hr) trend which is 0.68 m above its Danger Level of 84.734 m and 2.62 m below its previous HFL of 88.03 m (08-09-1978).
- 36 - River Ganga at Mirzapur in MIRZAPUR district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 78.41 m with Rising(10.0 mm/hr) trend which is 0.69 m above its Danger Level of 77.724 m and 1.93 m below its previous HFL of 80.34 m (09-09-1978).
- 37 - River Yamuna in Ganga basin at MOOSA NAGAR in KANPUR DEHAT district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 108.91 m with Falling(-30.0 mm/hr) trend which is 1.91 m above its Danger Level of 107.0 m and 3.14 m below its previous HFL of 112.05 m (10-08-2021).
- 38 - River KEN in Ganga basin at PAILANI DERA in BANDA district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 101.51 m with Falling(-50.0 mm/hr) trend which is 1.51 m above its Danger Level of 100.0 m and 2.94 m below its previous HFL of 104.45 m (20-09-2019).

West Bengal

- 39 - River Ganga at CS 97 A GANGA FARAKKA in MURSHIDABAD district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 22.58 m with Rising(40.0 mm/hr) trend which is 0.33 m above its Danger Level of 22.25 m and 2.55 m below its previous HFL of 25.13 m (07-09-1998).
- 40 - River Ganga at Farakka(FF) in MURSHIDABAD district continues to flow in SEVERE SITUATION at 12:00 hrs today. At 12:00 hrs, it was flowing at a level of 22.58 m with Rising(40.0 mm/hr) trend which is 0.33 m above its Danger Level of 22.25 m and 2.56 m below its previous HFL of 25.14 m (07-09-1998).

This is a system generated report. Signature is not required.

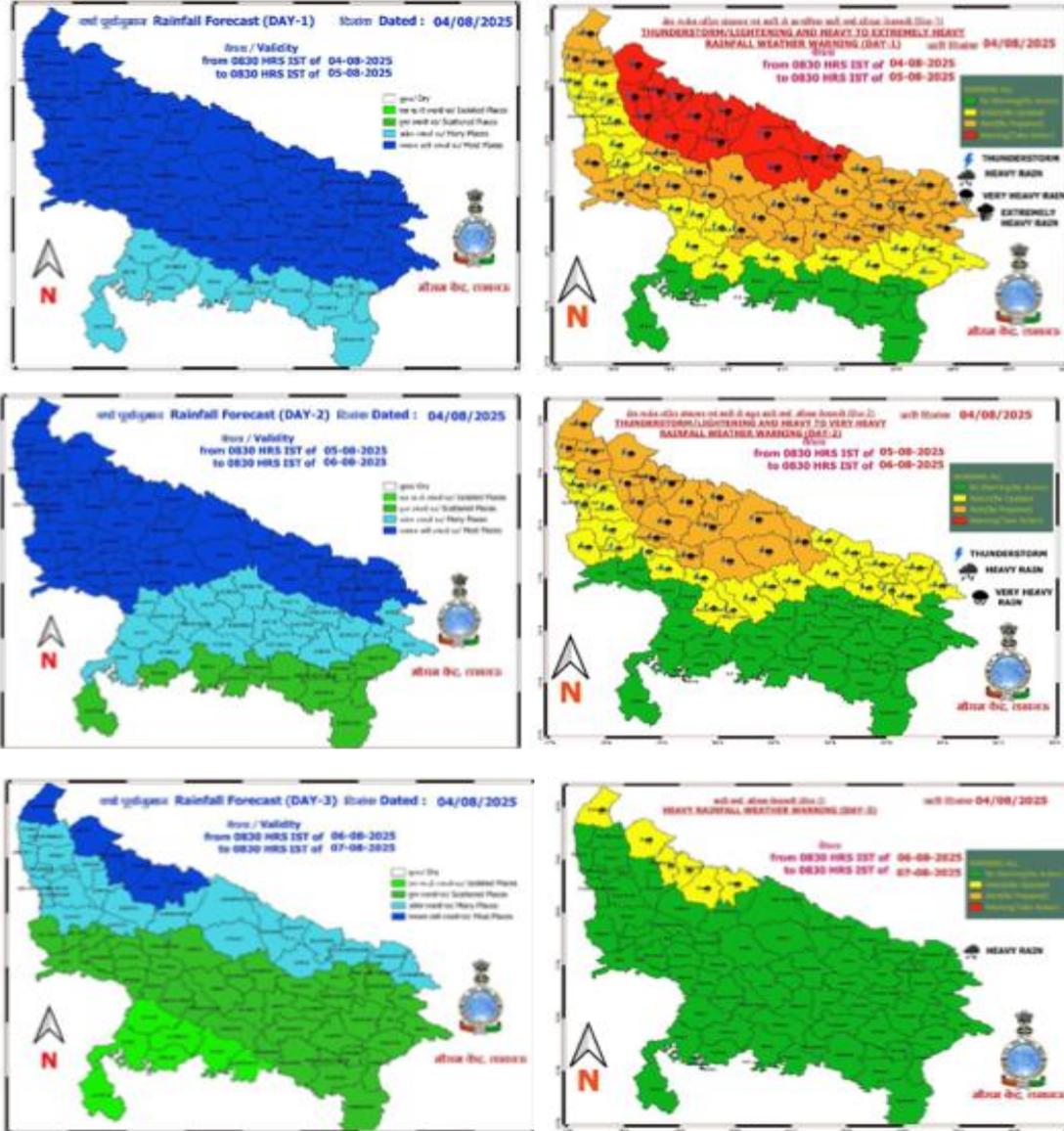
Duty Officer
Central Flood Control Room



भारत सरकार/Govt. of India
 पृथ्वी विज्ञान मंत्रालय/Ministry of Earth Sciences
 भारत मौसम विज्ञान विभाग/India Meteorological Department
 मौसम विज्ञान केंद्र लखनऊ/Meteorological Centre Lucknow



जिलेवार वर्षा एवं चेतावनी पूर्वानुमान ग्राफिक्स (चित्रमुद्रण):-



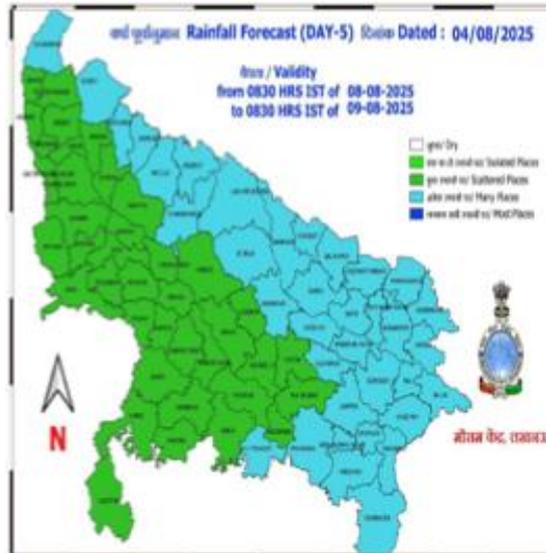
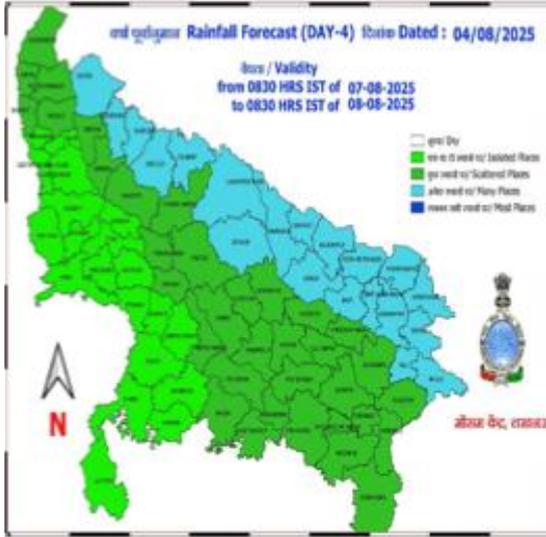
0522-2436283



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mclucknow@gmail.com

Districtwise Probabilistic Rainfall Forecast and Warning for Uttar Pradesh

उत्तर प्रदेश के लिए जिलावार संभावित वर्षा पूर्वानुमान एवं चेतावनी

District		04-08-2025	05-08-2025	06-08-2025	07-08-2025	08-08-2025
		Monday	Tuesday	Wednesday	Thursday	Friday
AGRA/आगरा	वर्षा	लगभग सभी जगह	लगभग सभी जगह	कुछ जगह	एक दो जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	हल्की से मध्यम	बूढ़ाबादी से हल्की	हल्की से मध्यम
	सम्भावना	>75%	>75%	25-50%	<25%	25-50%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-	-
ALIGARH/ अलीगढ़	वर्षा	लगभग सभी जगह	लगभग सभी जगह	अनेक जगह	एक दो जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	मध्यम	बूढ़ाबादी से हल्की	हल्की से मध्यम
	सम्भावना	>75%	>75%	50-75%	<25%	25-50%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
AMBEDKAR NAGAR/ अम्बेडकर नगर	वर्षा	लगभग सभी जगह	अनेक जगह	कुछ जगह	कुछ जगह	अनेक जगह
	तीव्रता	मध्यम	मध्यम	हल्की से मध्यम	हल्की से मध्यम	मध्यम
	सम्भावना	>75%	50-75%	25-50%	25-50%	50-75%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-	-
AMETHI/ अमेठी	वर्षा	लगभग सभी जगह	अनेक जगह	कुछ जगह	कुछ जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	हल्की से मध्यम	हल्की से मध्यम	हल्की से मध्यम
	सम्भावना	>75%	50-75%	25-50%	25-50%	50-75%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-	-
AMROHA/ अमरोहा	वर्षा	लगभग सभी जगह	लगभग सभी जगह	अनेक जगह	कुछ जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	मध्यम	हल्की से मध्यम	हल्की से मध्यम
	सम्भावना	>75%	>75%	50-75%	25-50%	25-50%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
AURAIYA/ औरैया	वर्षा	लगभग सभी जगह	अनेक जगह	कुछ जगह	एक दो जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	हल्की से मध्यम	बूढ़ाबादी से हल्की	हल्की से मध्यम
	सम्भावना	>75%	50-75%	25-50%	<25%	25-50%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-	-
AYODHYA/ अयोध्या	वर्षा	लगभग सभी जगह	अनेक जगह	कुछ जगह	कुछ जगह	अनेक जगह
	तीव्रता	मध्यम	मध्यम	हल्की से मध्यम	हल्की से मध्यम	मध्यम
	सम्भावना	>75%	50-75%	25-50%	25-50%	50-75%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-	-
AZAMGARH/ अज़मगढ़	वर्षा	लगभग सभी जगह	अनेक जगह	कुछ जगह	कुछ जगह	अनेक जगह
	तीव्रता	मध्यम	मध्यम	हल्की से मध्यम	हल्की से मध्यम	मध्यम
	सम्भावना	>75%	50-75%	25-50%	25-50%	50-75%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-	-
BADAYUN/ बदायूं	वर्षा	लगभग सभी जगह	लगभग सभी जगह	अनेक जगह	कुछ जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	मध्यम	हल्की से मध्यम	हल्की से मध्यम
	सम्भावना	>75%	>75%	50-75%	25-50%	25-50%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
BAGHPAT/ बागपत	वर्षा	लगभग सभी जगह	लगभग सभी जगह	अनेक जगह	कुछ जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	मध्यम	हल्की से मध्यम	हल्की से मध्यम
	सम्भावना	>75%	>75%	50-75%	25-50%	25-50%

	चेतावनी	-	-	-	-	-
DEORIA/ देवरिया	वर्षा	लगभग सभी जगह	अनेक जगह	कुछ जगह	अनेक जगह	अनेक जगह
	तीव्रता	मध्यम	मध्यम	हल्की से मध्यम	मध्यम	मध्यम
	सम्भावना	>75%	50-75%	25-50%	50-75%	50-75%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-	-
ETAH/एटा	वर्षा	लगभग सभी जगह	लगभग सभी जगह	कुछ जगह	एक दो जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	हल्की से मध्यम	बूदाबादी से हल्की	हल्की से मध्यम
	सम्भावना	>75%	>75%	25-50%	<25%	25-50%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
ETAWAH/ इटावा	वर्षा	लगभग सभी जगह	लगभग सभी जगह	कुछ जगह	एक दो जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	हल्की से मध्यम	बूदाबादी से हल्की	हल्की से मध्यम
	सम्भावना	>75%	>75%	25-50%	<25%	25-50%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-	-
FARUKHABAD/ फर्रुखाबाद	वर्षा	लगभग सभी जगह	लगभग सभी जगह	कुछ जगह	कुछ जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	हल्की से मध्यम	हल्की से मध्यम	हल्की से मध्यम
	सम्भावना	>75%	>75%	25-50%	25-50%	25-50%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
FATEHPUR/ फतेहपुर	वर्षा	लगभग सभी जगह	अनेक जगह	कुछ जगह	कुछ जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	हल्की से मध्यम	हल्की से मध्यम	हल्की से मध्यम
	सम्भावना	>75%	50-75%	25-50%	25-50%	25-50%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-	-
FIROZABAD/ फिरोजाबाद	वर्षा	लगभग सभी जगह	लगभग सभी जगह	कुछ जगह	एक दो जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	हल्की से मध्यम	बूदाबादी से हल्की	हल्की से मध्यम
	सम्भावना	>75%	>75%	25-50%	<25%	25-50%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-	-
GAUTAMBUDH NAGAR/ गौतम बुद्ध नगर	वर्षा	लगभग सभी जगह	लगभग सभी जगह	अनेक जगह	एक दो जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	मध्यम	बूदाबादी से हल्की	हल्की से मध्यम
	सम्भावना	>75%	>75%	50-75%	<25%	25-50%
	चेतावनी	तड़ित-झंझावात/वज्रपात	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
GHAZIABAD/ गाज़ियाबाद	वर्षा	लगभग सभी जगह	लगभग सभी जगह	अनेक जगह	एक दो जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	मध्यम	बूदाबादी से हल्की	हल्की से मध्यम
	सम्भावना	>75%	>75%	50-75%	<25%	25-50%
	चेतावनी	तड़ित-झंझावात/वज्रपात	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
GHAZIPUR/ गाज़ीपुर	वर्षा	लगभग सभी जगह	कुछ जगह	कुछ जगह	कुछ जगह	अनेक जगह
	तीव्रता	मध्यम	हल्की से मध्यम	हल्की से मध्यम	हल्की से मध्यम	मध्यम
	सम्भावना	>75%	25-50%	25-50%	25-50%	50-75%
	चेतावनी	तड़ित-झंझावात/वज्रपात	-	-	-	-
GONDA/ गोंडा	वर्षा	लगभग सभी जगह	लगभग सभी जगह	अनेक जगह	अनेक जगह	अनेक जगह
	तीव्रता	मध्यम	मध्यम	मध्यम	मध्यम	मध्यम
	सम्भावना	>75%	>75%	50-75%	50-75%	50-75%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
GORAKHPUR/ गोरखपुर	वर्षा	लगभग सभी जगह	लगभग सभी जगह	कुछ जगह	अनेक जगह	अनेक जगह
	तीव्रता	मध्यम	मध्यम	हल्की से मध्यम	मध्यम	मध्यम
	सम्भावना	>75%	>75%	25-50%	50-75%	50-75%
	चेतावनी	-	-	-	-	-

गोरखपुर	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
HAMIRPUR/ हमीरपुर	वर्षा	अनेक जगह	अनेक जगह	एक दो जगह	एक दो जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	बूदाबांदी से हल्की	बूदाबांदी से हल्की	हल्की से मध्यम
	सम्भावना	50-75%	50-75%	<25%	<25%	25-50%
HAPUR/ हापुड़	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-	-
	वर्षा	लगभग सभी जगह	लगभग सभी जगह	अनेक जगह	एक दो जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	मध्यम	बूदाबांदी से हल्की	हल्की से मध्यम
HARDOI/ हरदोई	सम्भावना	>75%	>75%	50-75%	<25%	25-50%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
	वर्षा	लगभग सभी जगह	लगभग सभी जगह	कुछ जगह	कुछ जगह	कुछ जगह
HATHRAS/ हाथरस	तीव्रता	मध्यम	मध्यम	हल्की से मध्यम	बूदाबांदी से हल्की	हल्की से मध्यम
	सम्भावना	>75%	>75%	25-50%	<25%	25-50%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
JALAUN/जालौन	वर्षा	अनेक जगह	अनेक जगह	एक दो जगह	एक दो जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	बूदाबांदी से हल्की	बूदाबांदी से हल्की	हल्की से मध्यम
	सम्भावना	50-75%	50-75%	<25%	<25%	25-50%
JAUNPUR/ जौनपुर	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-	-
	वर्षा	लगभग सभी जगह	अनेक जगह	कुछ जगह	कुछ जगह	अनेक जगह
	तीव्रता	मध्यम	मध्यम	हल्की से मध्यम	हल्की से मध्यम	मध्यम
JHANSI/झांसी	सम्भावना	>75%	50-75%	25-50%	25-50%	50-75%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-	-
	वर्षा	अनेक जगह	अनेक जगह	एक दो जगह	एक दो जगह	कुछ जगह
KANNAUJ/ कन्नौज	तीव्रता	मध्यम	मध्यम	बूदाबांदी से हल्की	बूदाबांदी से हल्की	हल्की से मध्यम
	सम्भावना	50-75%	50-75%	<25%	<25%	25-50%
	चेतावनी	-	-	-	-	-
KANPUR DEHAT/ कानपुर देहात	वर्षा	लगभग सभी जगह	लगभग सभी जगह	कुछ जगह	कुछ जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	हल्की से मध्यम	हल्की से मध्यम	हल्की से मध्यम
	सम्भावना	>75%	50-75%	25-50%	<25%	25-50%
KANPUR NAGAR/ कानपुर नगर	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
	वर्षा	लगभग सभी जगह	अनेक जगह	कुछ जगह	कुछ जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	हल्की से मध्यम	हल्की से मध्यम	हल्की से मध्यम
	सम्भावना	>75%	50-75%	25-50%	25-50%	25-50%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
	वर्षा	लगभग सभी जगह	लगभग सभी जगह	अनेक जगह	एक दो जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	मध्यम	बूदाबांदी से हल्की	हल्की से मध्यम

KASGANJ/ कासगंज	सम्भावना	>75%	>75%	50-75%	<25%	25-50%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
KAUSHAMBI/ कौशांबी	वर्षा	अनेक जगह	कुछ जगह	कुछ जगह	कुछ जगह	कुछ जगह
	तीव्रता	मध्यम	हल्की से मध्यम	हल्की से मध्यम	हल्की से मध्यम	हल्की से मध्यम
	सम्भावना	50-75%	25-50%	25-50%	25-50%	25-50%
KUSHINAGAR/ कुशीनगर	चेतावनी	-	-	-	-	-
	वर्षा	लगभग सभी जगह	लगभग सभी जगह	अनेक जगह	अनेक जगह	अनेक जगह
	तीव्रता	मध्यम	मध्यम	मध्यम	मध्यम	मध्यम
	सम्भावना	>75%	>75%	50-75%	50-75%	50-75%
LAKHIMPUR KHERI/ लखीमपुर खीरी	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
	वर्षा	लगभग सभी जगह	लगभग सभी जगह	अनेक जगह	अनेक जगह	अनेक जगह
	तीव्रता	मध्यम	मध्यम	मध्यम	मध्यम	मध्यम
	सम्भावना	>75%	>75%	50-75%	50-75%	50-75%
LALITPUR/ ललितपुर	चेतावनी	-	-	-	-	-
	वर्षा	अनेक जगह	कुछ जगह	एक दो जगह	एक दो जगह	कुछ जगह
	तीव्रता	मध्यम	हल्की से मध्यम	बूदाबादी से हल्की	बूदाबादी से हल्की	हल्की से मध्यम
	सम्भावना	50-75%	25-50%	<25%	<25%	25-50%
LUCKNOW/ लखनऊ	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
	वर्षा	लगभग सभी जगह	अनेक जगह	कुछ जगह	कुछ जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	हल्की से मध्यम	हल्की से मध्यम	हल्की से मध्यम
	सम्भावना	>75%	50-75%	25-50%	25-50%	25-50%
MAHOBA/ महोबा	चेतावनी	-	-	-	-	-
	वर्षा	अनेक जगह	कुछ जगह	एक दो जगह	एक दो जगह	कुछ जगह
	तीव्रता	मध्यम	हल्की से मध्यम	बूदाबादी से हल्की	बूदाबादी से हल्की	हल्की से मध्यम
	सम्भावना	50-75%	25-50%	<25%	<25%	25-50%
MAHARAJGANJ/ महाराजगंज	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
	वर्षा	लगभग सभी जगह	लगभग सभी जगह	अनेक जगह	अनेक जगह	अनेक जगह
	तीव्रता	मध्यम	मध्यम	मध्यम	मध्यम	मध्यम
	सम्भावना	>75%	>75%	50-75%	50-75%	50-75%
MAINPURI/ मैनपुरी	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
	वर्षा	लगभग सभी जगह	लगभग सभी जगह	कुछ जगह	एक दो जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	हल्की से मध्यम	बूदाबादी से हल्की	हल्की से मध्यम
	सम्भावना	>75%	>75%	25-50%	<25%	25-50%
MATHURA/ मथुरा	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
	वर्षा	लगभग सभी जगह	लगभग सभी जगह	कुछ जगह	एक दो जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	हल्की से मध्यम	बूदाबादी से हल्की	हल्की से मध्यम
	सम्भावना	>75%	>75%	25-50%	<25%	25-50%
MAU/ मऊ	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-	-
	वर्षा	लगभग सभी जगह	अनेक जगह	कुछ जगह	अनेक जगह	अनेक जगह
	तीव्रता	मध्यम	मध्यम	हल्की से मध्यम	मध्यम	मध्यम
	सम्भावना	>75%	50-75%	25-50%	50-75%	50-75%
	वर्षा	लगभग सभी जगह	लगभग सभी जगह	अनेक जगह	कुछ जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	मध्यम	हल्की से मध्यम	हल्की से मध्यम

SANTKABIR NAGAR/ संत कबीर नगर	तीव्रता	मध्यम	मध्यम	हल्की से मध्यम	मध्यम	मध्यम
	सम्भावना	>75%	>75%	25-50%	50-75%	50-75%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
SHAHJAHANPUR/ शाहजहाँपुर	वर्षा	लगभग सभी जगह	लगभग सभी जगह	अनेक जगह	कुछ जगह	अनेक जगह
	तीव्रता	मध्यम	मध्यम	मध्यम	हल्की से मध्यम	मध्यम
	सम्भावना	>75%	>75%	50-75%	25-50%	50-75%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
	वर्षा	लगभग सभी जगह	लगभग सभी जगह	अनेक जगह	कुछ जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	मध्यम	हल्की से मध्यम	हल्की से मध्यम
SHAMLI/ शामली	सम्भावना	>75%	>75%	50-75%	25-50%	25-50%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
	वर्षा	लगभग सभी जगह	लगभग सभी जगह	अनेक जगह	अनेक जगह	अनेक जगह
SHRAWASTI/ श्रावस्ती	तीव्रता	मध्यम	मध्यम	मध्यम	मध्यम	मध्यम
	सम्भावना	>75%	>75%	50-75%	50-75%	50-75%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
SIDDHARTH NAGAR/ सिद्धार्थ नगर	वर्षा	लगभग सभी जगह	लगभग सभी जगह	अनेक जगह	अनेक जगह	अनेक जगह
	तीव्रता	मध्यम	मध्यम	मध्यम	मध्यम	मध्यम
	सम्भावना	>75%	>75%	50-75%	50-75%	50-75%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
	वर्षा	लगभग सभी जगह	लगभग सभी जगह	अनेक जगह	अनेक जगह	अनेक जगह
	तीव्रता	मध्यम	मध्यम	मध्यम	मध्यम	मध्यम
SITAPUR/ सीतापुर	सम्भावना	>75%	>75%	50-75%	50-75%	50-75%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
	वर्षा	अनेक जगह	कुछ जगह	कुछ जगह	कुछ जगह	अनेक जगह
SONBHADRA/ सोनभद्र	तीव्रता	मध्यम	हल्की से मध्यम	हल्की से मध्यम	हल्की से मध्यम	मध्यम
	सम्भावना	50-75%	25-50%	25-50%	25-50%	50-75%
	चेतावनी	-	-	-	-	-
SULTANPUR/ सुल्तानपुर	वर्षा	लगभग सभी जगह	अनेक जगह	कुछ जगह	कुछ जगह	अनेक जगह
	तीव्रता	मध्यम	मध्यम	हल्की से मध्यम	हल्की से मध्यम	मध्यम
	सम्भावना	>75%	50-75%	25-50%	25-50%	50-75%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-	-
	वर्षा	लगभग सभी जगह	अनेक जगह	कुछ जगह	कुछ जगह	कुछ जगह
	तीव्रता	मध्यम	मध्यम	हल्की से मध्यम	हल्की से मध्यम	हल्की से मध्यम
UNNAO/ उन्नाव	सम्भावना	>75%	50-75%	25-50%	25-50%	25-50%
	चेतावनी	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	तड़ित-झंझावात/वज्रपात, भारी-वर्षा	-	-	-
	वर्षा	अनेक जगह	कुछ जगह	कुछ जगह	कुछ जगह	अनेक जगह
VARANASI/ वाराणसी	तीव्रता	मध्यम	हल्की से मध्यम	हल्की से मध्यम	हल्की से मध्यम	मध्यम
	सम्भावना	50-75%	25-50%	25-50%	25-50%	50-75%
	चेतावनी	-	-	-	-	-

भारत सरकार
पृथ्वी विज्ञान मंत्रालय
भारत मौसम विज्ञान विभाग
मौसम विज्ञान केंद्र लखनऊ



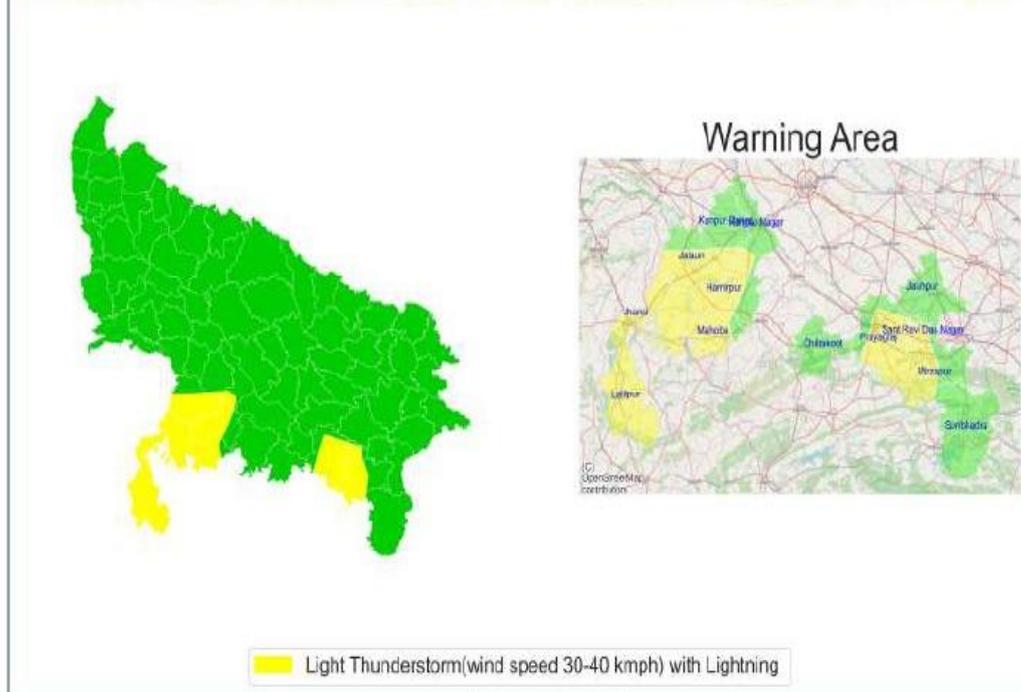
GOVERNMENT OF INDIA
MINISTRY OF EARTH SCIENCES
INDIA METEOROLOGICAL DEPARTMENT
METEOROLOGICAL CENTRE LUCKNOW

District level Nowcast Uttar Pradesh

Time of Issue: 19/09/2025 19:08

Valid upto: 19/09/2025 22:08

Uttar Pradesh Nowcast, Issue Time 19/09/2025 19:07IST Validity:19/09/2025 22:07IST



No Warning/चेतावनी नहीं Be Updated/सचेत रहे Be Prepared/तैयार रहे Take Action/कारवाई करे

1) सोनभद्र, मिर्जापुर, प्रयागराज, संत रवि दास नगर, जौनपुर, चित्रकूट, महोबा, हमीरपुर, जालौन, कानपुर नगर, ललितपुर, झाँसी, कानपुर देहात, में हल्की से मध्यम वर्षा / मेघगर्जन / आकाशीय बिजली / अचानक तेज हवा (30-40 KMPH) की संभावना है

1) Light to Moderate Rain\ Thunderstorm(wind speed 30-40 kmph) with Lightning very likely over parts of Sonbhadra, Mirzapur, Prayagraj, Sant Ravi Das Nagar, Jaunpur, Chitrakoot, Mahoba, Hamirpur, Jalaun, Kanpur Nagar, Lalitpur, Jhansi, Kanpur Dehat,


सिंचाई एवं जल संसाधन विभाग, उत्तर प्रदेश
IRRIGATION & WATER RESOURCES DEPARTMENT, UTTAR PRADESH
 केन्द्रीय बाढ़ नियंत्रण कक्ष
CENTRAL FLOOD CONTROL ROOM
 डा10 राम मनोहर लोहिया परिकल्प भवन-प्रथम तल, तैलीबाग, लखनऊ
DR. RAM MANOHAR LOHIYA PARIKALP BHAWAN -1st FLOOR, TELIBAGH, LUCKNOW
 दूरभाष - 0522-2440041, मो0 8090750318 ई-मेल cfcrlucknow@gmail.com

दैनिक बाढ़ बुलेटिन का सारांश

1- नदियों का दैनिक जल स्तर

दिनांक : 25.09.2025

(क) खतरे के जलस्तर से ऊपर बहने वाली नदियां

क्र0 सं0	नदी का नाम	स्थल	अधिकतम बाढ़ का जलस्तर (मी0में)	वर्ष	खतरे का जलस्तर (मी0में)	आज का जलस्तर (मी0में)	प्रवृत्ति (स्थिर/बढ़ना/घटना)	खतरे के जलस्तर से भिन्नता (मी0में)
1	2	3	4	5	6	7	8	9
-शून्य-								

(ख) खतरे के जलस्तर से 0.50 मी0 के अन्तर्गत बहने वाली नदियां

1	2	3	4	5	6	7	8	9
1	घाघरा	तुर्तीपार (बलिया)	66.000	1998	64.010	63.760	घटना	(-) 0.250
2	राप्ती	बर्डघाट (गौरखपुर)	77.540	1998	74.980	74.630	घटना	(-) 0.350
3	रोहिंन	त्रिमोहिनीघाट	85.430	2001	82.440	82.030	घटना	(-) 0.410

(ग) बाढ़ पूर्वानुमान

क्र0सं0	नदी का नाम	स्थल	खतरे का जलस्तर (मी0में)	आज प्रातः 8 बजे का जलस्तर (मी0में)	प्रवृत्ति (स्थिर/बढ़ना/घटना)	बाढ़ पूर्वानुमान		
						दिनांक	समय	जलस्तर (मी0में)/ अंतर्विह (मी0 ³ /से) प्रवृत्ति (स्थिर/बढ़ना/घटना)
1	गंगा	धर्मनगरी	Δ	218.400	स्थिर	25.09.2025	21:00	1550.0 बढ़ना
2		फतेहगढ़	137.600	136.770	घटना	26.09.2025	09:00	136.62 घटना
3		कानपुर	114.000	112.120	घटना	26.09.2025	09:00	111.850 घटना
4		बलिया	57.615	56.940	घटना	26.09.2025	08:00	56.74 घटना
5	घाघरा	एल्लिन ब्रिज (बारबंकी)	106.070	105.550	स्थिर	26.09.2025	09:00	105.40 घटना
6		अयोध्या	92.730	91.920	घटना	26.09.2025	09:00	91.80 घटना
7		तुर्तीपार (बलिया)	64.010	63.760	घटना	26.09.2025	09:00	63.60 घटना
8	राप्ती	बर्ड घाट (गौरखपुर)	74.980	74.630	घटना	25.09.2025	21:00	74.45 घटना

2- वर्षा

(क) पिछले 24 घंटे में 25 मि0मी0 से अधिक वर्षा के स्थलों का विवरण (मि0मी0 में)

क्र0 सं0	वर्षा का स्टेशन	जनपद	सामान्य वर्षा माह जून से माह अक्टूबर तक	माह जून जुलाई, अगस्त व सितम्बर की सामान्य वर्षा का	पिछले 24 घण्टे की वर्षा	माह जून से आज तक की संचयी वर्षा
1	2	3	4	5	6	7
1	मिनगा	श्रावस्ती	1047.1	994.5	42.2	918.6
2	भालुबंग(नेपाल)	(नेपालराष्ट्र)	-	-	35.8	854.2

(ख) वर्षा के सम्बन्ध में पूर्वानुमान (स्रोत-भारत मौसम विज्ञान विभाग)

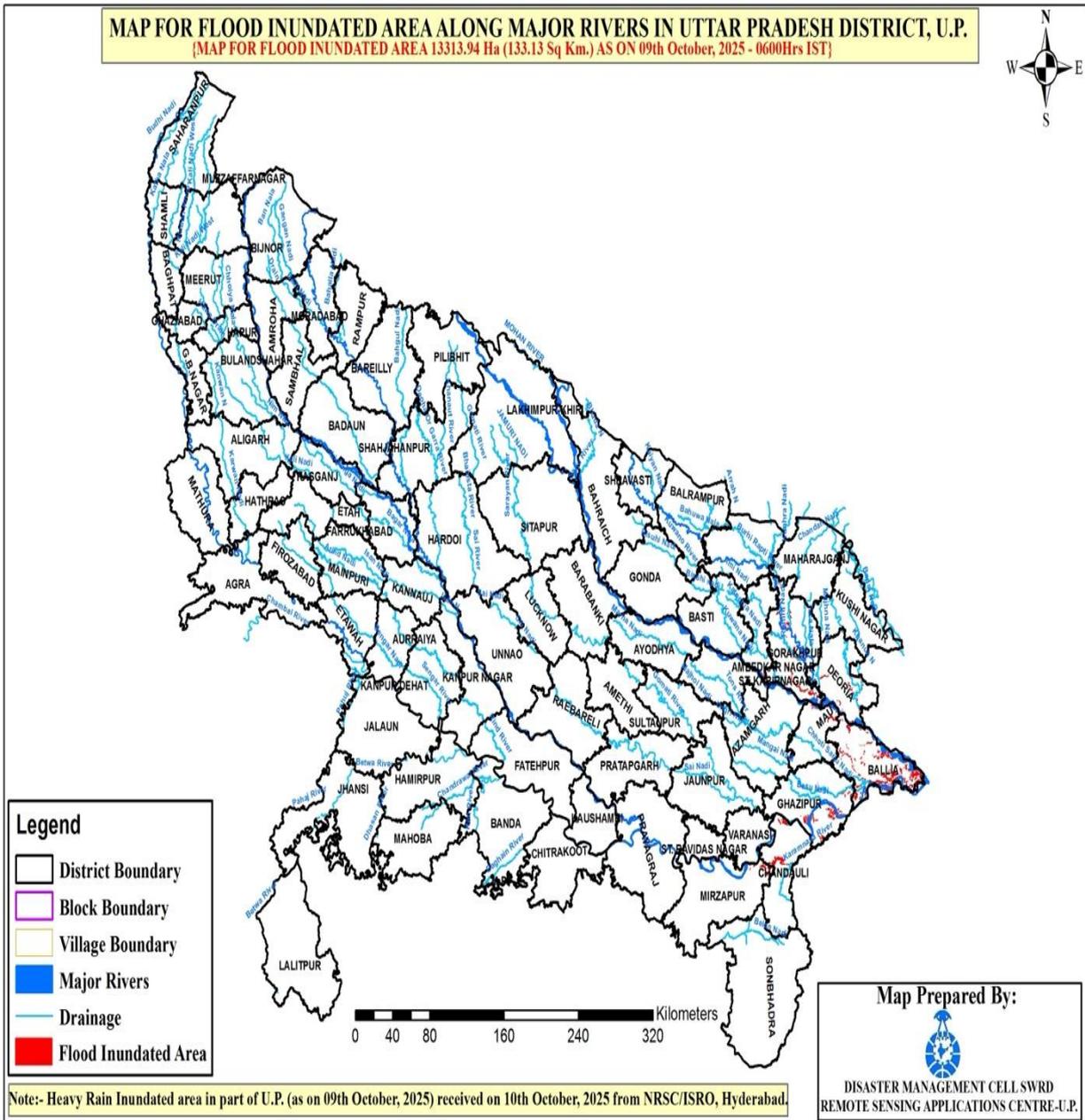
स्थानीय	गंगा बेसिन के गोमती एंव सई सब बेसिन के एक या दो स्थानों पर हल्की वर्षा होने की सम्भावना है।
प्रादेशिक	गंगा बेसिन के उत्तरांच से मिर्जापुर, नरीरा से फाफलाक, फाफामरू से बरियल सब बेसिन, घाघरा बेसिन के निकली घाघरा सब बेसिन, राप्ती बेसिन एंव राप्ती बेसिन के एक या दो स्थानों पर हल्की वर्षा होने की सम्भावना है।
भारी वर्षा की चेतावनी	भारी वर्षा होने की कोई सम्भावना नहीं है।

दैनिक बाढ़ बुलेटिन विभाग की वेबसाइट <http://idup.gov.in> पर उपलब्ध है।

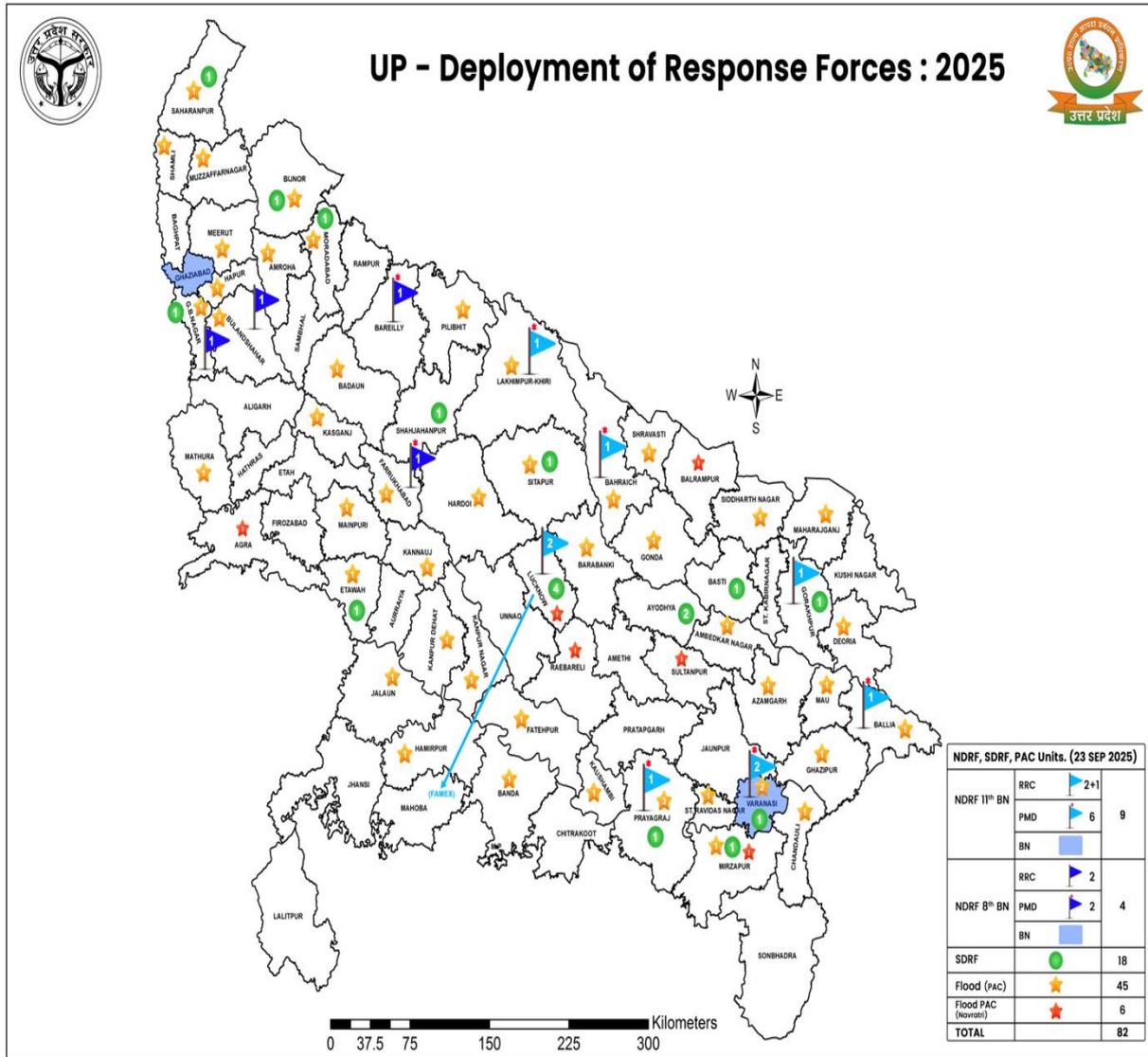
सहायक अभियन्ता

अधिसायी अभियन्ता

Annexure 11



Annexure 12



 भारत सरकार / Govt. of India पृथ्वी विज्ञान मंत्रालय / Ministry of Earth Sciences भारत मौसम विज्ञान विभाग / India Meteorological Department मौसम केन्द्र लखनऊ / Meteorological Centre Lucknow						
 150 Years of Service to the Nation राष्ट्र सेवा के 150 वर्ष						
Districtwise Daily and Seasonal Rainfall Distribution						
SW Monsoon Season Rainfall 2025	Daily Rainfall dated 24/09/2025			Cumulative rainfall (From 01/06/2025 to 24/09/2025)		
NAME	Actual(Avg) RF (in mm)	Normal RF (in mm)	% Departure from Normal	Actual(Avg) RF (in mm)	Normal RF (in mm)	% Departure from Normal
STATES						
UTTAR PRADESH	0.1	4.3	-98	695.7	730.4	-5
MET. SUBDIVISIONS						
EAST UTTAR PRADESH						
AMBEDKAR NAGAR	0	8.8	-100	537.2	827.4	-35
AMETHI	0	3.3	-100	502.6	657.4	-24
AYODHYA	0	7	-100	806.2	831.7	-3
AZAMGARH	0	11.6	-100	502.2	822.2	-39
BAHRAICH	0	5.6	-100	816.8	962.4	-15
BALLIA	0	6.2	-100	545.7	688.7	-21
BALRAMPUR	0	1.5	-100	835	772.9	8
BANDA	0	3	-100	1068.5	754.6	42
BARABANKI	0	6.1	-100	963.9	806.7	19
BASTI	0	7.5	-100	630.4	804.9	-22
BHADOHI	0	8.5	-100	532.1	779.7	-32
CHANDAULI	0	2.7	-100	417	684.6	-39
CHITRAKOOT	0	3.3	-100	1056.2	775.6	36
DEORIA	0	8.3	-100	96.2	750	-87
FARRUKHABAD	0	2.6	-100	540	718.7	-25
FATEHPUR	0	2.3	-100	487.5	682.9	-29
GHAZIPUR	0	4.4	-100	584.4	763.2	-23
GONDA	0	4.6	-100	733.3	841	-13
GORAKHPUR	0	7.1	-100	683.6	1207.6	-43
HARDOI	0	3.3	-100	540.6	656.4	-18
JAUNPUR	0	6.5	-100	394.1	706.7	-44
KANNAUJ	0	1.1	-100	776.2	657.3	18
KANPUR CITY	0	2.4	-100	712.4	608.9	17
KANPUR DEHAT	0	1.2	-100	344	566.1	-39
KAUSHAMBI	0	3.5	-100	389.8	536.1	-27
KHERI	0	4.4	-100	973.5	904.6	8
KUSHI NAGAR	0	9	-100	260.5	719.8	-64
LUCKNOW	0	3.5	-100	661.2	666.3	-1
MAHARAJGANJ	0	5.1	-100	765.4	957.3	-20
MAU	0	5.6	-100	362.5	770.4	-53
MIRZAPUR	0	5.9	-100	709	860	-18
PRATAPGARH	0	5.2	-100	825.4	754.8	9
PRAYAGRAJ	0	5.1	-100	702.6	709.6	-1
RAE BAREILLY	0	2.2	-100	347	419.2	-17
SANT KABIR NAGAR	0	4.6	-100	458.6	969.9	-53
SHRAWASTI	0	6.1	-100	821.5	1052.2	-22
SIDDHARTH NAGAR	0	7.3	-100	680.3	1012.6	-33
SITAPUR	0	5.1	-100	566.3	823.4	-31
SONBHADRA	2.8	8.3	-66	950.9	845.4	12
SULTANPUR	0	7.1	-100	674.5	802.1	-16
UNNAO	0	3.1	-100	467.8	641.4	-27
VARANASI	0	5.6	-100	913.8	767.7	16
SUBDIVISION RAINFALL	0.1	5.1	-97	659.4	778	-15



भारत सरकार / Govt. of India
 पृथ्वी विज्ञान मंत्रालय / Ministry of Earth Sciences
 भारत मौसम विज्ञान विभाग / India Meteorological Department
 मौसम केन्द्र लखनऊ / Meteorological Centre Lucknow



Districtwise Daily and Seasonal Rainfall Distribution

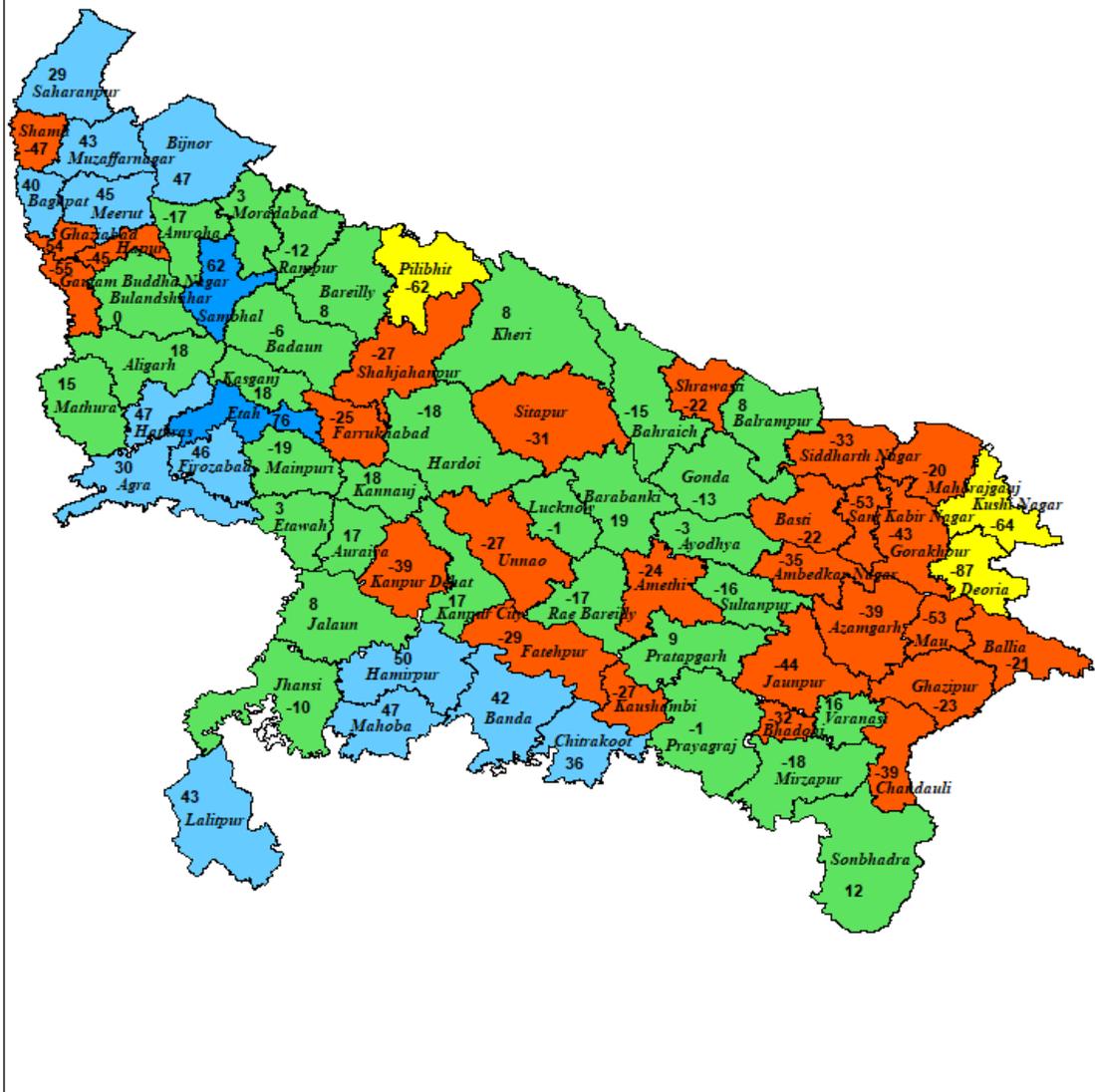
SW Monsoon Season Rainfall 2025	Daily Rainfall dated 24/09/2025			Cumulative rainfall (From 01/06/2025 to 24/09/2025)		
NAME	Actual RF (in mm)	Normal RF (in mm)	% Departure from Normal	Actual RF (in mm)	Normal RF (in mm)	% Departure from Normal
WEST UTTAR PRADESH						
AGRA	0	2	-100	662	524.8	30
ALIGARH	0	2.2	-100	686.1	582.1	18
AMROHA	0	3.1	-100	668.2	804.2	-17
AURAYA	0	0.7	-100	596.5	509.1	17
BADAUN	0	4.7	-100	623.8	663.7	-6
BAGHPAT	0	1.2	-100	692.3	495.4	40
BAREILLY	0	4.9	-100	844.6	779.4	8
BIJNOR	0	5.8	-100	1308.3	888.9	47
BULANDSHAHAR	0	2.1	-100	526.7	527	0
ETAH	0	1.6	-100	880.5	501.2	76
ETAWAH	0	1.9	-100	571.4	557.4	3
FIROZABAD	0	2.2	-100	839	574.5	46
GAUTAM BUDDHA NAGAR	0	0.4	-100	205.2	451.2	-55
GHAZIABAD	0	0.4	-100	208.9	454.3	-54
HAMIRPUR	0	2.5	-100	1043.9	697.2	50
HAPUR	0	1.3	-100	362.8	665.3	-45
HATHRAS	0	1.1	-100	801.5	544	47
JALAUN	0	2	-100	685	633.1	8
JHANSI	0	2	-100	646.6	714.5	-10
KASGANJ	0	3.1	-100	779.7	661.3	18
LALITPUR	0	2.1	-100	1141.4	797.2	43
MAHOBA	0	1.6	-100	859.6	585.6	47
MAINPURI	0	2.1	-100	524.1	645.2	-19
MATHURA	0	0.9	-100	558.6	484	15
MEERUT	0	2.3	-100	930	641.6	45
MORADABAD	0	7.3	-100	867	862.3	3
MUZAFFARNAGAR	0	7.5	-100	929.6	650.5	43
PILIBHIT	0	4.5	-100	313.2	830.5	-62
RAMPUR	0	3.7	-100	632.6	720.7	-12
SAHARANPUR	0	7.1	-100	964.2	747.8	29
SAMBHAL	0	2.9	-100	1055.3	651.9	62
SHAHJAHANPUR	0	2.5	-100	550.6	754.3	-27
SHAMLI	0	5.7	-100	262	529.8	-47
SUBDIVISION RAINFALL	0	3.2	-100	747.8	663.7	13

INDIA METEOROLOGICAL DEPARTMENT

MC LUCKNOW

Rainfall % Departures from the Long Period Averages for Districts in UTTAR PRADESH

PERIOD : 01.06.2025 - 24.09.2025



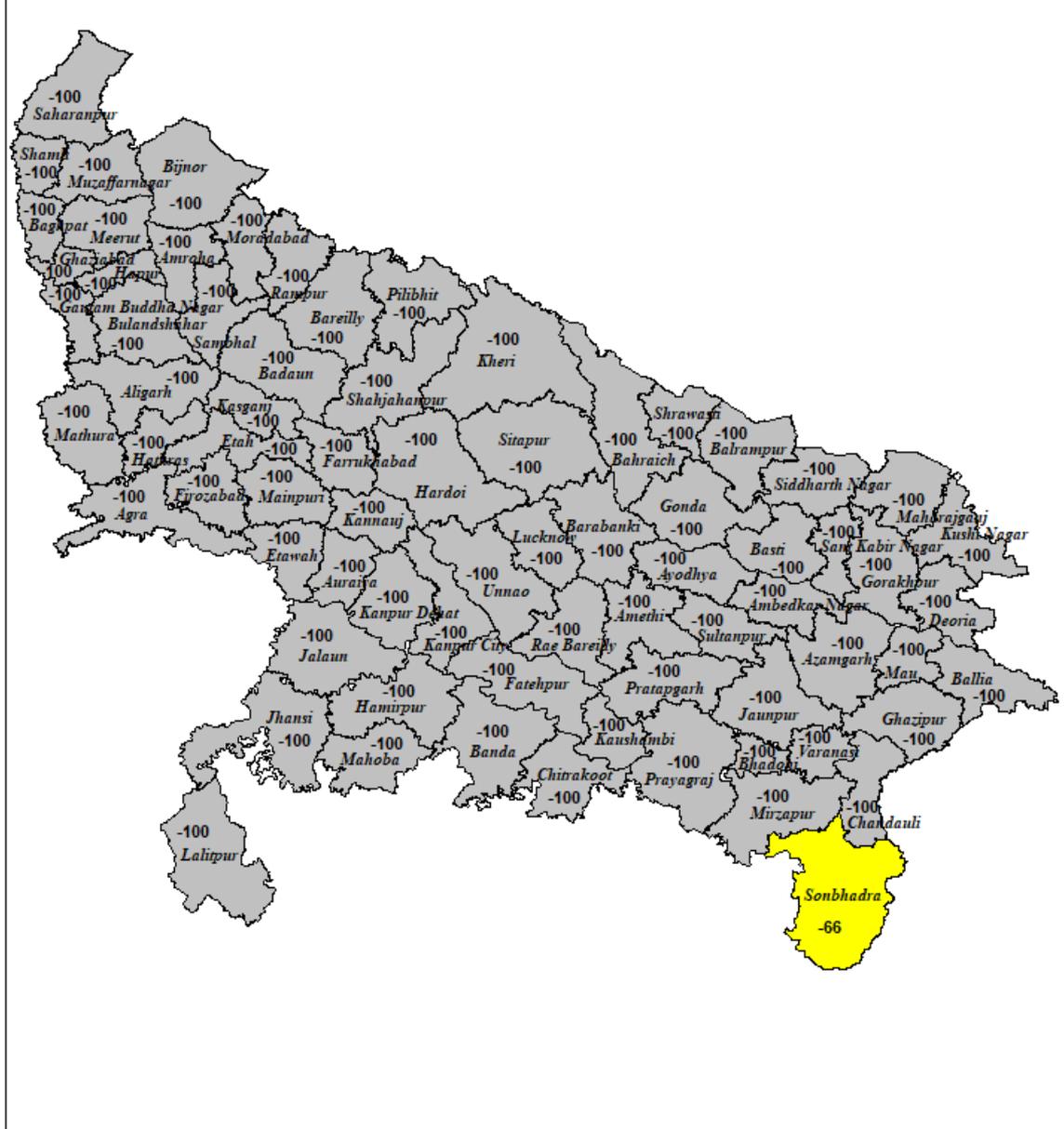
LEGEND: ■ L. EXCESS (+60% OR MORE) ■ EXCESS (+20% TO +59%) ■ NORMAL (+19% TO -19%)
■ DEFICIENT (-20% TO -59%) ■ L. DEFICIENT (-60% TO -99%) ■ NO RAIN (-100%) NO DATA

INDIA METEOROLOGICAL DEPARTMENT

MC LUCKNOW

Rainfall % Departures from the Long Period Averages for Districts in UTTAR PRADESH

PERIOD : 24.09.2025 - 24.09.2025



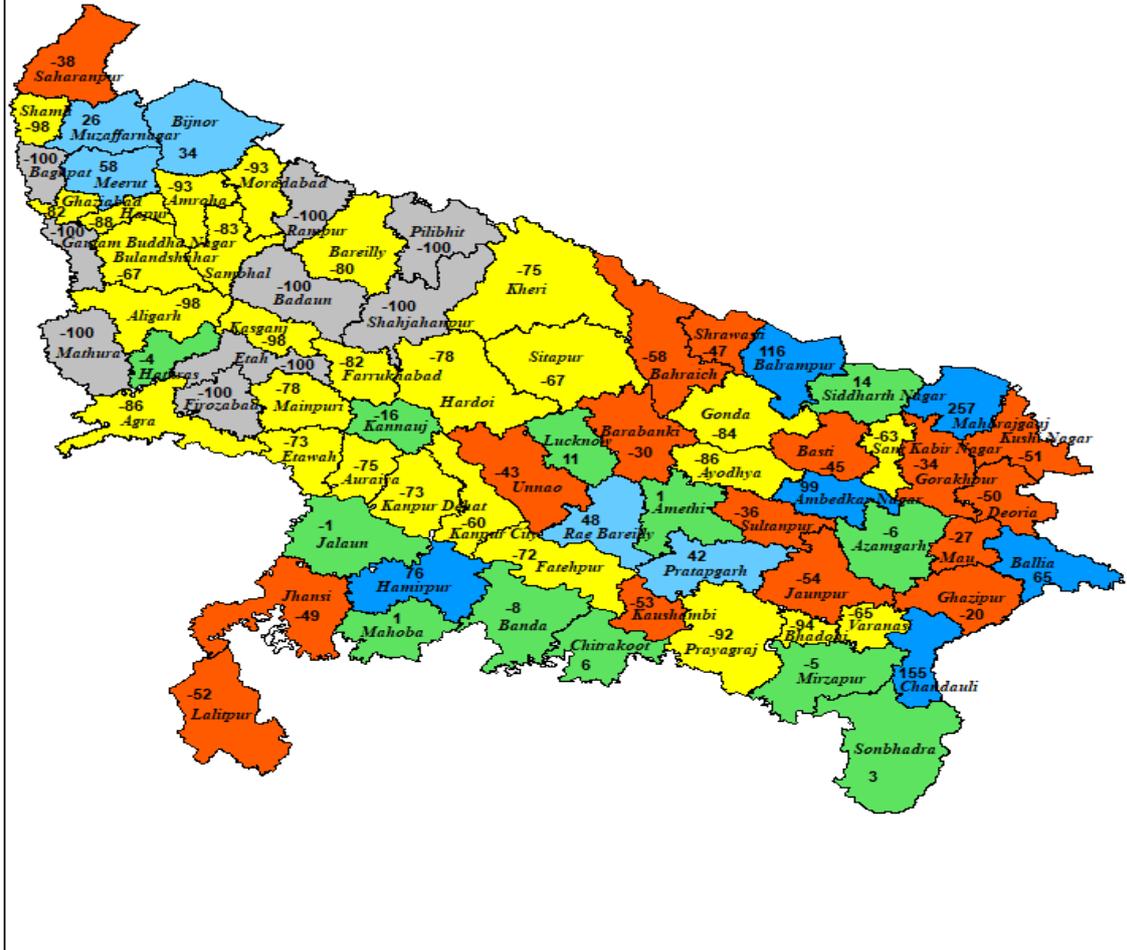
LEGEND: ■ L. EXCESS (+60% OR MORE) ■ EXCESS (+20% TO +59%) ■ NORMAL (+19% TO -19%)
 ■ DEFICIENT (-20% TO -59%) ■ L. DEFICIENT (-60% TO -99%) ■ NO RAIN (-100%) ■ NO DATA

INDIA METEOROLOGICAL DEPARTMENT

MC LUCKNOW

Rainfall % Departures from the Long Period Averages for Districts in UTTAR PRADESH

WEEK ENDING ON : 24.09.2025



LEGEND: ■ L. EXCESS (+60% OR MORE) ■ EXCESS (+20% TO +59%) ■ NORMAL (+19% TO -19%)
 ■ DEFICIENT (-20% TO -59%) ■ L. DEFICIENT (-60% TO -99%) ■ NO RAIN (-100%) ■ NO DATA

Annexure 14

