

भारत सरकार  
पृथ्वी विज्ञान मंत्रालय  
भारत मौसम विज्ञान विभाग  
मौसम केन्द्र, लालपुर  
रायपुर (छ.ग.) - 492015  
फोन: 0771-4915258, 2411845



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**Subject: Current Weather Status and Extended range Forecast for next two weeks  
(27<sup>th</sup> June 2025 to 10<sup>th</sup> July 2025) over Chhattisgarh**

### 1. Salient Observed Features for week ending 25<sup>th</sup> June 2025

- On 19th June a well-marked low pressure area was present over northeast Jharkhand & adjoining Gangetic West Bengal with an associated upper air cyclonic circulation extending upto 7.6 km above mean sea level tilting southwards with height. It is likely to move slowly northwestwards during next 24 hours. On 20th June it weakened into a low pressure area and lay over south Bihar & neighbourhood at 0830 hrs IST of today, the 20th June 2025. On 21st June the low pressure area lay over southwest Bihar & neighbourhood. On 22nd June the low-pressure area lay over south Uttar Pradesh at 0830 hrs IST of today, the 22nd June 2025. On 23rd and 24th June the upper air cyclonic circulation lay over central parts of south Uttar Pradesh extending upto 5.8 km above mean sea level tilting southwards with height.
- On 19th June an east-west trough was from south Punjab to south Assam across the cyclonic circulation over northeast Rajasthan, north Madhya Pradesh and the cyclonic circulation associated with the well- marked low pressure area over Jharkhand & adjoining Gangetic West Bengal at 0.9 km above mean sea level. On 20th June the east-west trough was from northwest Rajasthan to Meghalaya accross south Uttar Pradesh and the cyclonic circulation associated with the low-pressure area over south Bihar & neighbourhood and Gangetic West Bengal between 0.9 & 1.5 km above mean sea level. On 21st June the east-west trough was from central Pakistan to the upper air cyclonic circulation over central Assam across northwest Rajasthan, cyclonic circulation associated with low pressure area over southwest Bihar at 1.5 km above mean sea level. On 22nd June east-west shear line/Trough was from south Pakistan to above cyclonic circulation over Bangladesh and adjoining Gangetic West Bengal across central parts of Rajasthan, northwest Madhya Pradesh, cyclonic circulation associated with low pressure area over central parts of south Uttar Pradesh & neighbourhood and Jharkhand between 1.5 & 4.5 km above mean sea level tilting southwards with height.
- On 21st June a trough was from northeast Bangladesh to south Gujarat region across cyclonic circulation associated with low pressure area over southwest Bihar and central parts of Madhya Pradesh at 3.1 km above mean sea level. On 22th June the trough was from north Punjab to north Bihar across south Haryana, cyclonic circulation associated with low pressure area over central parts of south Uttar Pradesh at 0.9 km above mean sea level.
- On 23rd June another trough was present from cyclonic circulation over central parts of south Uttar Pradesh to northwest Bay of Bengal across northeast Madhya Pradesh, Jharkhand & north Odisha extending upto 1.5 km above mean sea level. On 24th June the trough was from the above cyclonic circulation over central parts of south Uttar Pradesh to northwest Bay of Bengal across northeast Madhya Pradesh, Jharkhand & north Odisha extending up to 1.5 km above mean sea level.
- On 23rd June an upper air cyclonic circulation lay over westcentral and adjoining northwest Bay of Bengal off north Coastal Andhra Pradesh & south Odisha coast between 5.8 & 7.6 km above mean sea level. On 24th June it merged with trough which was present from northeast Arabia Sea to cyclonic circulation over south Jharkhand & neighborhood at 3.1 km above mean sea level.
- On 24th June the upper air cyclonic circulation lay over south Jharkhand & neighborhood between 3.1 and 7.6 km above mean sea levels tilting southwards with height.
- On 25th June there was an upper air cyclonic circulation over northeast Madhya Pradesh extending upto 5.8 km above mean sea level tilting southwards with height. On 25th June the upper air cyclonic circulation over northwest Bay of Bengal and adjoining north Odisha-west Bengal coasts persisted extending upto 7.6 km above mean sea level tilting southwestwards with height.

Under the influence of above systems, fairly wide spread rainfall was received over Chhattisgarh with isolated heavy to very heavy rainfall on 20th and 21st June. Moderate to heavy rainfall was realized at few places from 22nd to 25th June.

**Analysis of Weekly Rainfall distribution during the week ending on 25<sup>th</sup> June 2025, and Monsoon Scenario (01 June -25 June 2025):** Seasonal Cumulative rainfall %departure during this years's monsoon season Rainfall during 01June-25June2025 is -54%. Details of the rainfall distribution over the state are given below :

- Weekly Rainfall Activity( Period 19.06.2025 to 25.06.2025 ):-

DATE	RAINFALL DISTRIBUTION
19.06.2025	FWS
20.06.2025	FWS
21.06.2025	SCT
22.06.2025	SCT
23.06.2025	FWS
24.06.2025	WS
25.06.2025	FWS

**Rainfall Statement for Week Ending 18.06.2025**

S.NO.	DISTRICT NAME	WEEKLY 19.06.2025 to 25.06.2025			SEASONAL 01.06.2025 TO 25.06.2025		
		W ACTUAL(mm)	W_NORMAL(m m)	W DEP(%)	P ACTUAL(mm)	P_NORMAL(mm )	P DEP(%)
1.	BALOD	18.4	60.4	-70	55.2	125.4	-56
2.	BALODA BAZAR	37.1	52.5	-29	69.5	104	-33
3.	BALRAMPUR	172.6	51.3	236	222.6	97.7	128
4.	BASTAR	59.8	69	-13	100.4	178.1	-44
5.	BEMETARA	11	55.1	-80	23.7	120	-80
6.	BIJAPUR	115.2	73.1	58	180.6	178.2	1
7.	BILASPUR	36.8	63.7	-42	56.7	113.7	-50
8.	DANTEWADA	77.9	62.1	25	138.9	134.9	3
9.	DHAMTARI	26	75.3	-65	48.3	138.7	-65
10.	DURG	7.7	65.7	-88	48.2	143.2	-66
11.	GARIABAND	42.1	65.4	-36	78.6	144.6	-46
12.	GAURELA PENDRA MARWAHI	54.7	70.6	-23	87.3	137.6	-37
13.	JANJGIR	64	54.6	17	98	104.2	-6
14.	JASHPUR	178.7	89.1	101	228.6	172.7	32
15.	KABIRDHAM	22.1	52.2	-58	50.9	103	-51
16.	KANKER	54.2	75.6	-28	81.7	148.7	-45
17.	KHAIRAGARH CHH GANDAI	9.9	48	-79	46.2	89.8	-49
18.	KONDAGAON	60	61.9	-3	74.3	148.4	-50
19.	KORBA	32.6	66.9	-51	82	126.9	-35
20.	KORIYA	94.5	66.7	42	130.6	120.2	9
21.	MAHASAMUND	40.9	73.5	-44	61.9	137	-55
22.	MANENDRAGARH BHARATPUR	69.8	66.7	5	87.9	120.3	-27
23.	MOHALA MANPUR CHOWKI	47.5	64.1	-26	66.9	127.9	-48
24.	MUNGELI	21.1	55.3	-62	35.6	108.1	-67
25.	NARAYANPUR	56.6	62.8	-10	64.2	153.3	-58
26.	RAIGARH	78	76.2	2	130.3	139.4	-7
27.	RAIPUR	6.7	61.5	-89	42	118.6	-65
28.	RAJNANDGAON	3.9	71.3	-94	25.1	135.9	-82
29.	SAKTI	27	63.3	-57	57.7	125.2	-54
30.	SARANGARH BILAIGARH	49.8	65.5	-24	73.6	130.3	-43
31.	SUKMA	43.7	59.5	-27	51.8	157.4	-67
32.	SURAJPUR	67.3	66.4	1	100.7	129.1	-22
33.	SURGUJA	57.7	87.9	-34	92.7	152.5	-39
SUBDIVISION RAINFALL		59.9	65.9	-9	93.1	138.6	-33

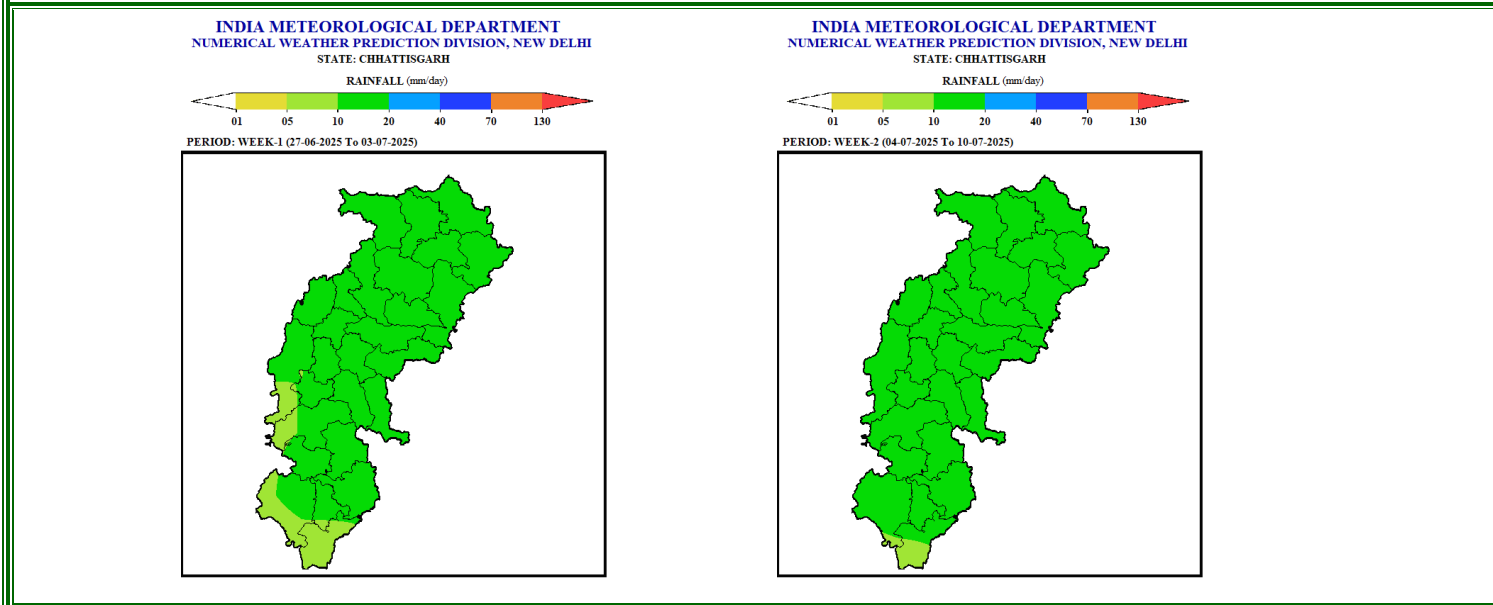
## MC RAIPUR

**PERIOD : 01.06.2025 - 25.06.2025**



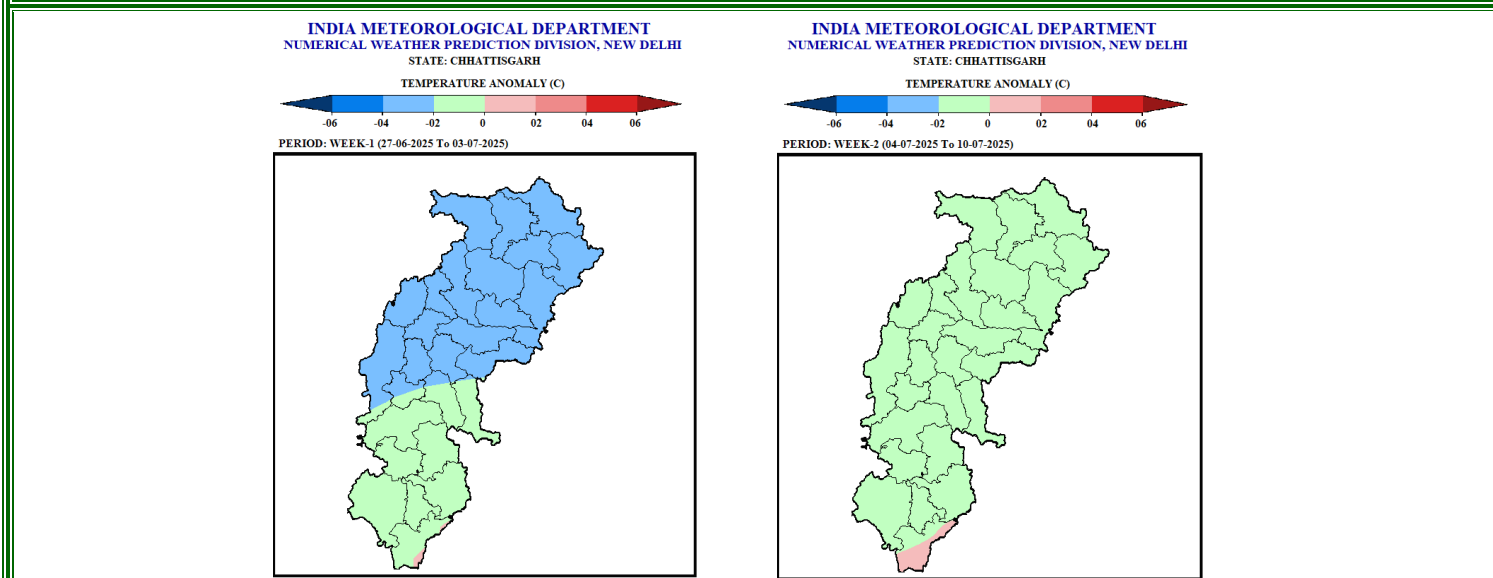
**LEGEND:** ■ L. EXCESS (+60% OR MORE) ■ EXCESS (+20% TO +59%) ■ NORMAL (+19% TO -19%)  
■ DEFICIENT (-20% TO -59%) ■ L. DEFICIENT (-60% TO -99%) ■ NO RAIN (-100%) ■ NO DATA

Rainfall (mm) forecast  
for next 2 weeks (27th June 2025 to 10th July 2025)

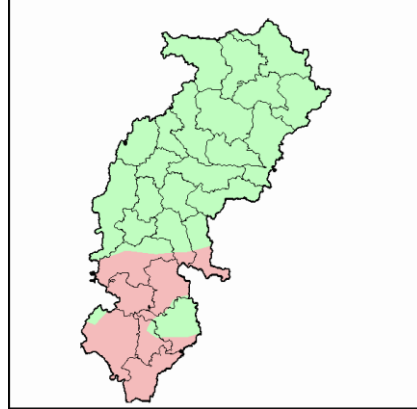
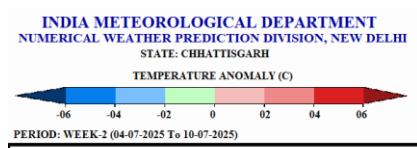
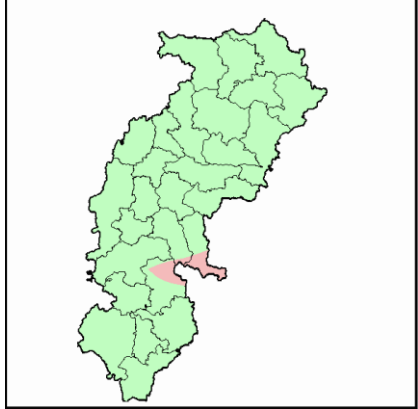
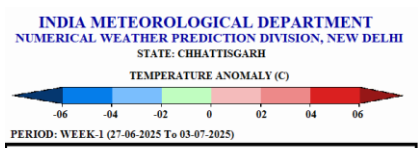


- Rainfall (mm)**
- Week 1 (27.06.2025 to 03.07.2025):** Light to moderate rain likely over districts of south Chhattisgarh and Raipur division and rest all districts of central and north Chhattisgarh likely to receive light rainfall.
  - Week 2 (04.07.2025 to 10.07.2025):** Light to Moderate rainfall likely over entire region.

Maximum and Minimum temperature anomaly (°C)forecast  
for next 2 weeks (27th June 2025 to 10th July 2025)



- Maximum 27.06.2025 to 03.07.2025):** Tmax likely to slightly below normal over entire region.
- Week 2 (04.07.2025 to 10.07.2025):** Tmax likely to be below normal over entire region.



**Minimum Temperature (Tmin)**

- **Week 1 (27.06.2025 to 03.07.2025):** Tmin likely to be normal over entire region.
- **Week 2 (04.07.2025 to 10.07.2025):** Tmin likely to be slightly normal over entire Chhattisgarh.

**प्रभाव एवं आवश्यक कार्यवाही/ IMPACT AND NECESSARY ACTION:**

**भारी वर्षा के संभावित प्रभाव/ IMPACT OF HEAVY RAINFALL :-**

<ul style="list-style-type: none"><li>• स्थानीयकृत भूस्खलन / मडस्लाइड ।</li><li>• बाढ़ के कारण कुछ क्षेत्रों में बागवानी और खड़ी फसलों को नुकसान ।</li><li>• नदी जलग्रहण क्षेत्रों में बाढ़ आ सकती है ।</li><li>• (नदी में बाढ़ के लिए कृपया सीडब्ल्यूसी का वेब पेज देखें)</li></ul>
<ul style="list-style-type: none"><li>• सड़कों की स्थानीय बाढ़, निचले इलाकों में जलजमाव और मुख्य रूप से उपरोक्त क्षेत्र के शहरी क्षेत्रों में अंडरपासों का बंद होना ।</li><li>• भारी वर्षा के कारण दृश्यता में कभी-कभी कमी ।</li><li>• सड़कों पर जलजमाव के कारण प्रमुख शहरों में यातायात बाधित होने से यात्रा का समय बढ़ जाता है ।</li><li>• कच्ची सड़कों को मामूली क्षति ।</li><li>• कमजोर ढांचे के क्षतिग्रस्त होने की संभावना ।</li></ul>
<ul style="list-style-type: none"><li>• सड़कों में फिसलन का बढ़ जाना।</li><li>• सड़कों पर जलजमाव के कारण प्रमुख शहरों में यातायात बाधित होने से यात्रा का समय बढ़ जाता है ।</li><li>• भारी वर्षा के कारण दृश्यता में कमी।</li><li>• फसलों को मामूली क्षति।</li></ul>

**मेघगर्जन, वज्रपात और ओला/THUNDERSTORMS WITH LIGHTNING AND HAIL:**

- गड़गड़ाहट सुनने के बाद घर के अंदर जाए या सुरक्षित पक्के आश्रयों में रहें ।
- अगर कोई आश्रय उपलब्ध नहीं हैं तो तुरंत उखड़ू बैठ जाएं।
- घाँस-फूस की झोपड़ियों और एसबेस्टस की छत वाले घरों को नुकसान । घर के छप्पर उड़ सकते हैं।
- अधूरे बंधे धातु की चादरें उड़ सकती हैं ।
- पेड़ों के नीचे आश्रय न ले।
- बिजली/इलेक्ट्रॉनिक उपकरणों का प्रयोग न करें ।
- बिजली की लाईनों से दूर रहें ।
- कृषि मंडियों में खुले में रखे हुए उत्पादों को भीगने से बचाने के लिए सुरक्षित स्थान पर भंडार करे।
- ओलावृष्टि के दुष्प्रभाव से बचने के लिए बागवानी एवं सब्जी की फसलों में उपलब्धता के आधार पर एंटी हेल नेट का उपयोग करे।