

छत्तीसगढ़ का साप्ताहिक मौसम विवरण  
सप्ताहांत दिनांक 10.07.2024  
Weekly Weather Report of CHHATTISGARH  
Week ending on 10.07.2024

**Chief Synoptic Features:-**

- On 04<sup>th</sup> July The Monsoon trough at mean sea level passes through Bikaner, Orai, Churu, Purulia and thence east-southeastwards to northeast Bay of Bengal. On 05<sup>th</sup> July The Monsoon trough at mean sea level passes through Jaisalmer, Sikar, Orai, Churk, Daltonganj, Purulia, Contai and thence east- southeastwards to northeast Bay of Bengal. On 06<sup>th</sup> July The Monsoon trough at mean sea level passes through Bikaner, Jaipur, Gwalior, Satna, Daltonganj, Asansol, Bagati and thence southeastwards to northeast Bay of Bengal. On 07<sup>th</sup> July The Monsoon trough at mean sea level passes through Bikaner, Sikar, Gwalior, Sidhi, Daltonganj, Contai and thence southeastwards to northeast Bay of Bengal and extends upto 0.9 km amsl. On 08<sup>th</sup> July The Monsoon trough at mean sea level passes through Jaisalmer, Chittorgarh, Raisen, Mandla, Raipur, Kalingapatnam and thence southeastwards to central Bay of Bengal and extends upto 3.1 km amsl. On 09<sup>th</sup> July The Monsoon trough at mean sea level passes through Jaisalmer, Bhilwara, Raisen, Rajnandgaon, Puri and thence southeastwards to central Bay of Bengal and extends upto 1.5 km amsl. On 10<sup>th</sup> July The Monsoon trough at mean sea level passes through Jaisalmer, Kota, Shivpuri, Daltonganj, Purulia, Contai and thence eastwards to northeast Bay of Bengal.
- On 04<sup>th</sup> July trough from northeast Madhya Pradesh to Manipur ran from northeast Rajasthan to Bangladesh across Uttar Pradesh, Bihar & West Bengal and extends upto 1.5 km amsl embedded with CYCIR over northeast Rajasthan. On 05<sup>th</sup> July trough ran from CYCIR over West Rajasthan & adjoining Pakistan to Manipur across CYCIR over East Uttar Pradesh, Jharkhand, West Bengal & Bangladesh at 0.9 km amsl. On 06<sup>th</sup> July trough become less marked.
- On 04<sup>th</sup> July CYCIR lay over west Jharkhand & neighbourhood between 3.1 & 5.8 km amsl. On 05<sup>th</sup> July CYCIR over west Jharkhand & neighbourhood between 3.1 & 5.8 km amsl has become less marked.
- On 04<sup>th</sup> July trough from southeast Pakistan to Bangladesh across south Rajasthan, Madhya Pradesh, Jharkhand at 3.1 km amsl has become less marked.
- On 04<sup>th</sup> July CYCIR over Bangladesh between 1.5 and 7.6 km amsl tilting southwards with height has become less marked.
- On 05<sup>th</sup> July CYCIR lay over East Uttar Pradesh & neighbourhood at 0.9 km amsl. On 06<sup>th</sup> July CYCIR has become less marked.
- On 05<sup>th</sup> July trough ran from CYCIR over southwest Uttar Pradesh & neighbourhood to West Assam across Bihar, Sub-Himalayan West Bengal & Sikkim, North Bangladesh between 1.5 km & 3.1 km amsl. On 06<sup>th</sup> July trough ran from the CYCIR over southwest Uttar Pradesh & neighbourhood to CYCIR over northeast Assam across Bihar & West Bengal at 0.9 km amsl. On 07<sup>th</sup> July trough has become less marked.
- On 05<sup>th</sup> July CYCIR lay over southwest Uttar Pradesh & neighbourhood and extends upto 7.6 km amsl tilting southwards with height. On 06<sup>th</sup> July CYCIR over southwest Uttar Pradesh & neighbourhood persisted and seen between 0.9 & 7.6 km amsl tilting southwestwards with height. On 07<sup>th</sup> July CYCIR over southwest Uttar Pradesh & neighbourhood has moved away.
- On 06<sup>th</sup> July CYCIR over Eastcentral Bay of Bengal lay over Westcentral Bay of Bengal off south Andhra Pradesh coast between 5.8 & 7.6 km amsl. On 07<sup>th</sup> July CYCIR over Westcentral Bay of Bengal off south Andhra Pradesh coast persisted and seen at 5.8 km amsl. On 08<sup>th</sup> July CYCIR over Westcentral Bay of Bengal off south Andhra Pradesh coast lay over Westcentral Bay of Bengal adjoining northwest Bay of Bengal off north Andhra Pradesh coast between 3.1 & 7.6 km amsl tilting southwestwards with height. On 09<sup>th</sup> July CYCIR has become less marked.
- On 08<sup>th</sup> July shear zone ran roughly along 18°N between 4.5 & 7.6 km amsl tilting southwards with height. On 09<sup>th</sup> July shear zone roughly along 18°N between 3.1 & 7.6 km amsl tilting southwards with height. On 10<sup>th</sup> July shear zone ran roughly along 20°N between 3.1 & 5.8 km amsl tilting southwards with height.
- On 10<sup>th</sup> July an east-west trough ran from northeast Uttar Pradesh to the CYCIR over northeast Assam across north Bihar and Sub-Himalayan West Bengal at 1.5 km amsl.

• Weekly Rainfall Activity

DATE	RAINFALL DISTRIBUTION	MONSOON ACTIVITY
04.07.2024	WIDESPREAD	NORMAL
05.07.2024	WIDESPREAD	NORMAL
06.07.2024	FAIRLY WIDESPREAD	NORMAL
07.07.2024	SCATTERED	WEAK
08.07.2024	FAIRLY WIDESPREAD	WEAK
09.07.2024	SCATTERED	NORMAL
10.07.2024	SCATTERED	WEAK

Chief Amount of Rainfall(in cms)

DATE	RAINFALL
04.07.2024	Kartala 10, Barpali 9, Bhaisma 9, Manora 7, Chhal 7, Korba 7, Kansabel 7, Darri 6, Seepat 6, Baloda 5, Duldula 5, Kusmi 5, Kharsiya 5, Dharamjaigarh 4, Ratanpur 4, Jashpurnagar 4, Aundhi 4, Kunkuri 4, Tamnar 4, Kota 3, Naya Baradwar 3, Mukdega 3, Dharshiva 3, Pali 3, Bagicha 3, Gharghoda 3, Hardibazar 3, Akaltara 3, Lailunga 3, Lormi 3, Bilaspur 3, Chhuikhadan 3, Latori 3, Beltara 3, Pusaur 3, Bagbhar 3, Sakri 3, Dongargarh 3, Sakti 3, Raigarh 2, Kukrel 2, Ghumka 2, Champa 2, Raipur 2, Adbhar 2, Sanna 2, Janjgir 2, Kapu 2, Tapkara 2, Saja 2, Takhatpur 2, Durgkondal 2, Marri Bangla Deori 2, Chhuria 2, Lalpur Thana 2, Kumarda 2, Saragaon 2, Patharia 2, Durg 2, Mana-raipur-ap 2, Usoor 2, Khairagarh 2, Pathalgaon 2, Pakhanjur 2, Bhilai 2 cm each and 1 cm at many places.
05.07.2024	Ramanujnagar 10, Shankargarh 6, Konta 6, Beltara 5, Pakhanjur 5, Dornapal 5, Manendragarh 4, Bilha 4, Nagari 4, Jagargunda 3, Akaltara 3, Belgahna 3, Janakpur Bharatpur 3, Baloda 3, Surajpur 3, Bilaspur 3, Poudi Uparora 3, Kapu 3, Pachpedi 3, Sonhat 3, Katghora 3, Marwahi 2, Masturi 2, Durgkondal 2, Kanker 2, Kusmi 2, Dharamjaigarh 2, Rajim 2, Kartala 2, Patna 2, Doura Kochali 2, Kotadol 2, Seepat 2, Sakri 2, Naya Baradwar 2, Wandrafnagar 2, Ramchandrapur 2, Takhatpur 2, Pali 2, Pamgarh 2, Deokar 2, Pasaan 2, Kharsiya 2, Ratanpur 2, Sakola 2, Darri 2, Bodari 2, Bhaisma 2, Simga 2, Chhal 2, Gandai 2, Abhanpur 2, 2 cm each and 1 cm at many places.
06.07.2024	Orcha 5, Jagdalpur 4, Chhotedongar 3, Kondagaon 3, Kohkameta 3, Lal Bahadur Nagar 3, Jagargunda 3, Pakhanjur 2, Pendra Road 2, Balrampur 2, Raigarh 2, Deobhog 2, Pondi Bachra 2, Ramanujnagar 2, Ramchandrapur 2, Nagari 2, Gadiras 1, Rajpur 1, Shankargarh 1, Samari 1, Makadi 1, Keshkal 1, Bhanupratappur 1, Kunkuri 1, Dondilohara 1, Chirmiri 1, Biharpur 1, Mana-raipur-ap 1, Bhopalpatnam 1, Dhanora 1, Dornapal 1, Chando 1, Baderajpur 1, Kutaru 1.
07.07.2024	Pendra 3, Pendra Road 3, Sonhat 3, Konta 3, Gidam 2, Dornapal 2, Jagargunda 2, Kota 2, Chirmiri 1, Usoor 1, Kumarda 1, Raigarh 1, Sariya 1, Manendragarh 1, Marwahi 1, Baramkela 1
08.07.2024	Balod 4, Bijapur 3, Surajpur 3, Bade Bachel 3, Hasaud 3, Kuakonda 3, Doura Kochali 3, Arjunda 2, Dondilohara 2, Gangalur 2, Bhaiyathan 2, Kumarda 2, Mohla 2, Marri Bangla Deori 2, Raghunath Nagar 2, Pithora 2, Lailunga 2, Sarangarh 2, Basana 2, Kukdur 2, Patan 1, Rengakhar Kala 1, Rajpur 1, Mukdega 1, Bhatgaon 1, Chandrapur 1, Abhanpur 1, Ahiwara 1, Katekalyan 1, Chhotedongar 1, Bhanpuri 1, Doundi 1, Salhewara 1, Konta 1, Orcha 1
09.07.2024	Orcha 6, Bastanar 5, Gidam 5, Nerharpur 4, Nagari 4, Gadiras 3, Belargaon 3, Arjunda 3, Charama 3, Bade Bachel 3, Kohkameta 3, Pakhanjur 3, Chhotedongar 3, Chhuikhadan 3, Narayanpur 3, Bhanpuri 3, Balod 3, Dornapal 2, Kanker 2, Amlipadar 2, Makadi 2, Durg 2, Baderajpur 2, Kutaru 2, Gundardehi 2, Katekalyan 2, Tongpaal 2, Gandai 2, Pharasgaon 2, Ghumka 2, Tokapal 1, Kuakonda 1, Jagdalpur 1, Mahasamund 1, Khadgaon 1, Doundi 1, Darbha 1, Berla 1, Lohandiguda 1, Nangur 1, Gurur 1, Sarona 1, Bastar 1, Dhanora 1, Gariabund 1, Rajnandgaon 1, Bodla 1.
10.07.2024	Shankargarh 5, Makadi 5, Pratappur 4, Labhandih 4, Pharasgaon 4, Antagarh 3, Pakhanjur 3, Doura Kochali 3, Ramchandrapur 3, Bhairamgarh 2, Bade Bachel 2, Narayanpur 2, Bhopalpatnam 2, Bhanpuri 2, Konta 2, Kutaru 2, Kondagaon 2, Dhanora 2, Gidam 2, Doundi 2, Bhanupratappur 1, Bastanar 1, Aundhi 1, Rajpur 1, Lohandiguda 1, Katekalyan 1, Barsur 1, Sakola 1, Balrampur 1, Keshkal 1, Raipur City 1.

**Rainfall Statement for Week Ending 10.07.2024**

S.NO.	DISTRICT NAME	WEEKLY 04.07.2024 to 10.07.2024			SEASONAL 01.06.2024 TO 10.07.2024		
		W_ACTUAL	W_NORMAL	W_DEP	P_ACTUAL	P_NORMAL	P_DEP
1.	BALOD	54.3	73.5	-26	203.4	268.6	-24
2.	BALODA BAZAR	14.4	71.3	-80	238.6	242.7	-2
3.	BALRAMPUR	52.7	64.0	-18	241.9	226.5	7
4.	BASTAR	32.2	82.8	-61	249.6	343.9	-27
5.	BEMETARA	22.2	73.1	-70	103.7	275.6	-62
6.	BIJAPUR	42.3	105.1	-60	349.5	352.7	-1
7.	BILASPUR	53.7	69.7	-23	285.7	259.1	10
8.	DANTEWADA	51.0	117	-56	231.6	324.2	-29
9.	DHAMTARI	32.2	75.5	-57	178.5	287.9	-38
10.	DURG	29.2	67.9	-57	140.1	296.3	-53
11.	GARIABAND	28.6	66.3	-57	134.8	282.8	-52
12.	GAURELA PENDRA MARWAHI	62.1	70.0	-11	327.4	291.5	12
13.	JANJGIR	38.9	73.6	-47	222.6	256.8	-13
14.	JASHPUR	51.4	96.3	-47	185.8	391.4	-53
15.	KABIRDHAM	16.7	58.5	-72	190.4	226.8	-16
16.	KANKER	65.8	102.7	-36	188.0	341.6	-45
17.	KHAIRAGARH CHH GANDAI	49.0	52.3	-6	164.2	195.6	-16
18.	KONDAGAON	51.6	86.7	-40	169.8	311.7	-46
19.	KORBA	63	82.5	-24	317.1	299.4	6
20.	KORIYA	35.8	75.1	-52	172.6	280.9	-39
21.	MAHASAMUND	32.2	68.4	-53	185.3	279.7	-34
22.	MANENDRAGARH BHARATPUR	38.0	75.2	-50	135.7	281.1	-52
23.	MOHALA MANPUR CHOWKI	40.0	75.3	-47	182.6	277.6	-34
24.	MUNGELI	24.0	75.4	-68	234.7	264.2	-11
25.	NARAYANPUR	98.7	96.8	2	291.8	320.7	-9
26.	RAIGARH	61.9	81.8	-24	270.3	301.9	-10
27.	RAIPUR	32.8	69.3	-53	185.4	266.6	-30
28.	RAJNANDGAON	37.5	78.7	-52	154.5	293.6	-47
29.	SAKTI	24.8	79.3	-69	204.2	282.2	-28
30.	SARANGARH BILAIGARH	23.1	62.6	-63	165.0	257.5	-36
31.	SUKMA	64.9	85.2	-24	346.8	316.6	10
32.	SURAJPUR	45.4	78.3	-42	158.9	294.6	-46
33.	SURGUJA	10	81.4	-88	104.4	332.9	-69
SUBDIVISION RAINFALL		44.7	84.1	-47	218.6	309.7	-29

**DISTRICT WISE SEASONAL RAINFALL 01.06.2024 to 10.07.2024**

DISTRICT NAME	ACTUAL	NORMAL	DEP	STATE
BALOD	203.4	268.6	-24	DEFICIENT
BALODA BAZAR	238.6	242.7	-2	NORMAL
BALRAMPUR	241.9	226.5	7	NORMAL
BASTAR	249.6	343.9	-27	DEFICIENT
BEMETARA	103.7	275.6	-62	LARGE DEFICIENT
BIJAPUR	349.5	352.7	-1	NORMAL
BILASPUR	285.7	259.1	10	NORMAL
DANTEWADA	231.6	324.2	-29	DEFICIENT
DHAMTARI	178.5	287.9	-38	DEFICIENT
DURG	140.1	296.3	-53	DEFICIENT
GARIABAND	134.8	282.8	-52	DEFICIENT
GAURELA PENDRA MARWAHI	327.4	291.5	12	NORMAL
JANJGIR	222.6	256.8	-13	NORMAL
JASHPUR	185.8	391.4	-53	DEFICIENT
KABIRDHAM	190.4	226.8	-16	NORMAL
KANKER	188	341.6	-45	DEFICIENT
KHAIRAGARH CHH GANDAI	164.2	195.6	-16	NORMAL
KONDAGAON	169.8	311.7	-46	DEFICIENT
KORBA	317.1	299.4	6	NORMAL
KORIYA	172.6	280.9	-39	DEFICIENT
MAHASAMUND	185.3	279.7	-34	DEFICIENT
MANENDRAGARH BHARATPUR	135.7	281.1	-52	DEFICIENT
MOHALA MANPUR CHOWKI	182.6	277.6	-34	DEFICIENT
MUNGELI	234.7	264.2	-11	NORMAL
NARAYANPUR	291.8	320.7	-9	NORMAL
RAIGARH	270.3	301.9	-10	NORMAL
RAIPUR	185.4	266.6	-30	DEFICIENT
RAJNANDGAON	154.5	293.6	-47	DEFICIENT
SAKTI	204.2	282.2	-28	DEFICIENT
SARANGARH BILAIGARH	165	257.5	-36	DEFICIENT
SUKMA	346.8	316.6	10	NORMAL
SURAJPUR	158.9	294.6	-46	DEFICIENT
SURGUJA	104.4	332.9	-69	LARGE DEFICIENT
SUBDIVISION RAINFALL	218.6	309.7	-29	DEFICIENT

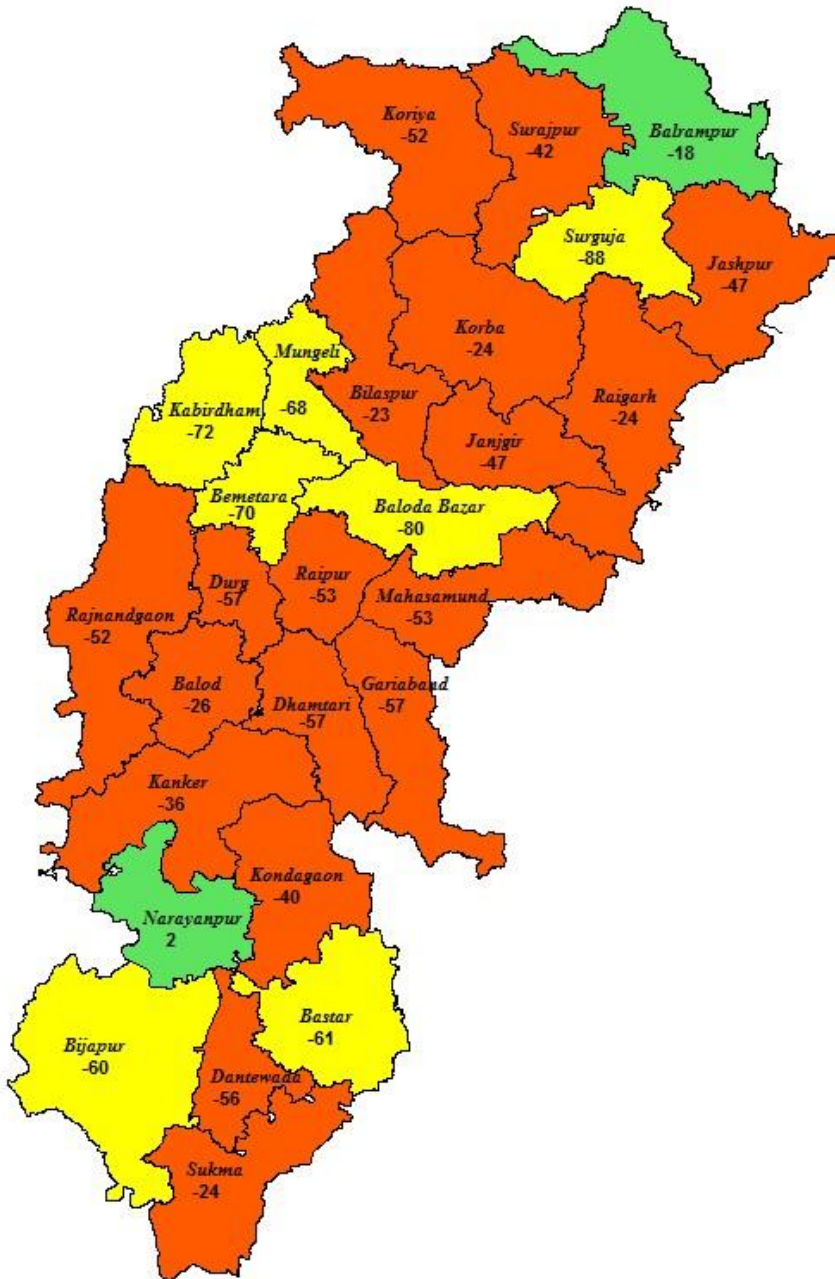
**LEGEND:** ■ L. EXCESS (+60% OR MORE) ■ EXCESS (+20% TO +59%) ■ NORMAL (+19% TO -19%)  
■ DEFICIENT [-20% TO -59%] ■ L. DEFICIENT [-60% TO -99%] ■ NO RAIN [-100%]  NO DATA

# INDIA METEOROLOGICAL DEPARTMENT

## MC RAIPUR

### Rainfall % Departures from the Long Period Averages for Districts in CHHATTISGARH

WEEK ENDING ON : 10.07.2024



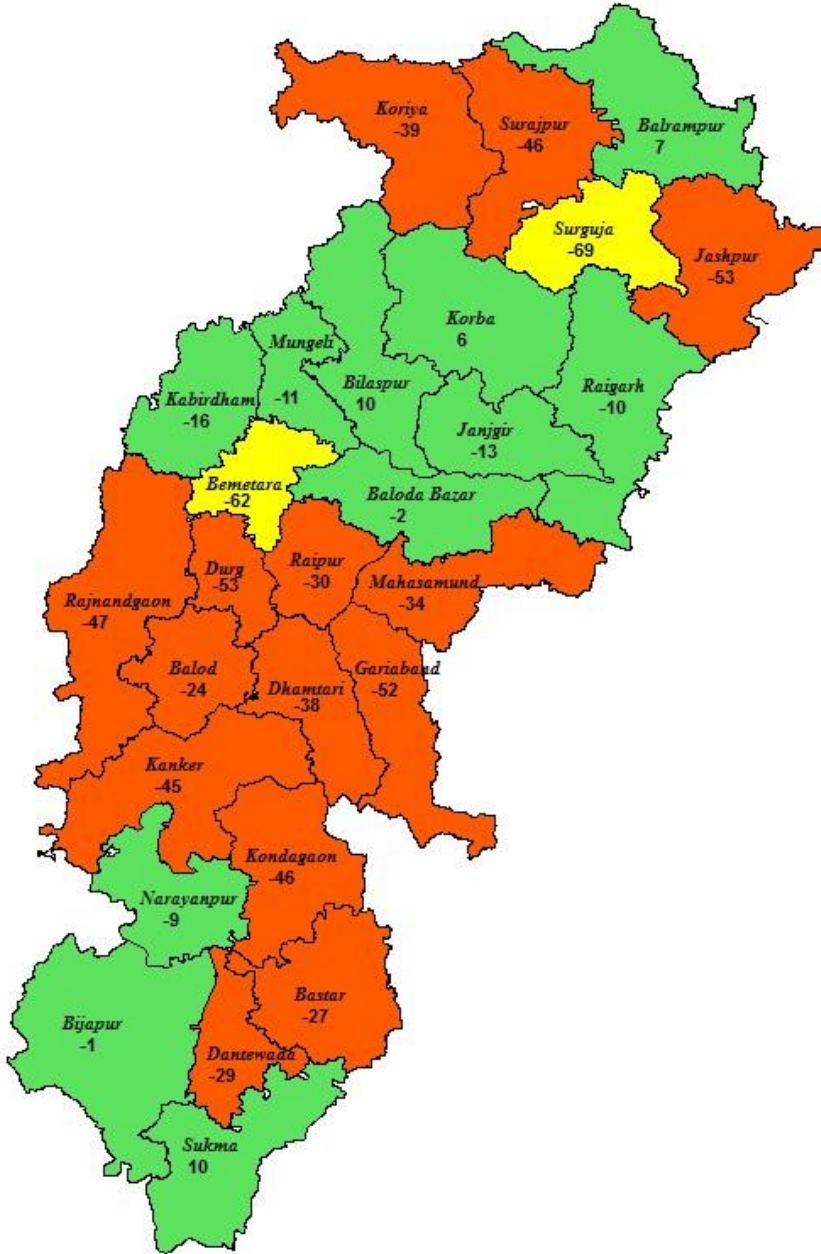
**LEGEND:** ■ L. EXCESS (+60% OR MORE) ■ EXCESS (+20% TO +59%) ■ NORMAL (+19% TO -19%)  
 ■ DEFICIENT (-20% TO -59%) ■ L. DEFICIENT (-60% TO -99%) ■ NO RAIN (-100%) ■ NO DATA

# INDIA METEOROLOGICAL DEPARTMENT

## MC RAIPUR

### Rainfall % Departures from the Long Period Averages for Districts in CHHATTISGARH

PERIOD : 01.06.2024 - 10.07.2024



**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