

सप्ताहंत 10.06.2026 और अगले दो सप्ताहों के लिए विस्तारित सीमा का पूर्वानुमान
Weekly Weather Report of Madhya Pradesh for Week ending on 10.06.2026
Extended Range Forecast for succeeding Two Weeks

मुख्य सिनॉप्टिक विशेषताएं (Chief Synoptic Features): दिनांक 04.06.2026 से 10.06.2026

The southwest monsoon has further advanced into remaining parts of southwest & southeast Arabian Sea, some parts of Westcentral & eastcentral Arabian Sea, entire Lakshadweep Islands, Kerala & Mahe, some parts of Karnataka, Tamil Nadu, remaining parts of Comorin Area, southeast Bay of Bengal and some more parts of Southwest, Westcentral, Eastcentral and Northeast Bay of Bengal on 4th. It further advanced into some more parts of Westcentral & entire Northeast Bay of Bengal, and some more parts of Northwest Bay of Bengal, entire Nagaland, Manipur and Mizoram, some parts of Tripura, Assam and Arunachal Pradesh on 7th, it further advanced into some more parts of westcentral & eastcentral Arabian Sea, Maharashtra, Karnataka & Andhra Pradesh, some parts of Telangana on 8th. It further advanced into remaining parts of Northeastern States, entire Sikkim and some parts of Sub-Himalayan West Bengal on 9th.

The Northern Limit of Monsoon passed through 14°N/60°E, 13.5°N/65°E, 13°N/70°E, Mangalore, Uthagamandalam, Kodaikanal, Thoothukudi, 8.8°N/79°E, 11°N/83°E, 14.5°N/87°E, 17.5°N/90°E, 20°N/93°E and 22°N/95°E on 4th. It passed through 14°N/60°E, 13.5°N/65°E, 13°N/70°E, Mangalore, Uthagamandalam, Kodaikanal, Thoothukudi, 8.8°N/79°E, 11°N/83°E, 14.5°N/87°E, 17.5°N/90°E, 20°N/93°E And 22°N/95°E on 5th, Passed Through 17.5°N/60°E, 17.5°N/65°E, 17°N/70°E, Devgad, Koppal, Anantpuramu, Chennai, 15.5°N/85°E, 20°N/89.5°E, Aizawl and 25°N/95°E as on 6th. It passed through 17.5°N/60°E, 17.5°N/65°E, 17°N/70°E, Devgad, Koppal, Ananthapuramu, Chennai, 15.5°N/85°E, 22°N/90.0°E, Kailashahar, Lamding, North Lakhimpur And 29°N/95°E on 7th June, passed through 18°N/60°E, 18°N/65°E, 18°N/70°E, Harnai, Solapur, Kalaburagi, Nandyal, Chennai, 15.5°N/85°E, 22°N/90.0°E, Kailashahar, Lamding, North Lakhimpur and 29°N/95°E on 8th, passed through 18°N/60°E, 18°N/65°E, 18°N/70°E, Harnai, Solapur, Kalaburagi, Nandyal, Chennai, 15.5°N/85°E, 22°N/90°E, 23.5°N/91°E, 25°N/90°E, Siliguri And 27.5°N/87.5°E on 9th. It passed through 18°N/60°E, 18°N/65°E, 18°N/70°E, Harnai, Solapur, Kalaburagi, Nandyal, Chennai, 15.5°N/85°E, 22°N/90°E, 23.5°N/91°E, 25°N/90°E, Siliguri and 27.5°N/87.5°E on 10th.

A western disturbance as an upper air cyclonic circulation lay over north Pakistan & neighbourhood between 3.1 and 5.8 km amsl on 4th, the western disturbance as a cyclonic circulation over North Pakistan & neighbourhood at 3.1 km above mean sea level persisted with a trough aloft in middle tropospheric westerlies with its axis at 5.8 km above mean sea level run roughly along long 70°E to the north of lat 31°N on 5th. the western disturbance as a cyclonic circulation Jammu division & neighbourhood at 3.1 km above mean sea level persists with a trough aloft in middle tropospheric westerlies with its axis at 5.8 km above mean sea level runs roughly along long 74°E to the North of Lat 32°N on 6th.

An induced upper air cyclonic circulation lay over central Pakistan & neighbourhood upto 1.5 km above mean sea level on 4th. It lay over Jammu & neighbourhood and extended upto 1.5 km above mean sea level on 5th.

A trough run from upper air cyclonic circulation over central Pakistan & neighbourhood to Southeast Arabian Sea upto 1.5 Km Above Mean Sea Level on 4th.

The trough from upper air cyclonic circulation over Jammu & neighbourhood to Northeast Arabian Sea extending upto 1.5 km above mean sea level persists on 5th.

The upper air cyclonic circulation over north Haryana & neighbourhood between 3.1 and 5.8 km above mean sea level on 4th. It lay over West Uttar Pradesh & neighbourhood between 3.1 and 5.8 km above mean sea level on 5th.

An upper air cyclonic circulation lay over Northwest Uttar Pradesh & neighbourhood at 0.9 km above mean sea level on 6th, persisted on 7th -10th.

The upper air cyclonic circulation over central Uttar Pradesh extending upto 1.5 km above mean sea level persisted on 4th. The upper air cyclonic circulation over East Uttar Pradesh persists and extends upto 1.5 km above mean sea level on 5th. The upper air cyclonic circulation over East Uttar Pradesh & neighbourhood lay over Northeast Uttar Pradesh at 0.9 km above mean sea level on 6th. An upper air cyclonic circulation lay over East Uttar Pradesh & neighbourhood between 1.5 & 3.1 km above mean sea level on 7th. The upper air cyclonic

circulation over East Uttar Pradesh & neighbourhood persisted and extends upto 1.5 km above mean sea level on 9th, persisted on 10th

The upper air cyclonic circulation over Southeast Rajasthan & Adjoining Gujrat lay over southeast Rajasthan & adjoining West Madhya Pradesh upto 3.1 km above mean sea level on 5th.

The upper air cyclonic circulation over Jharkhand & neighbourhood at 0.9 km above mean sea level persists on 6th.

The trough runs from the upper air cyclonic circulation over Jharkhand & neighbourhood to Telangana across Chhattisgarh at 0.9 km above mean sea level on 6th.

The induced upper air cyclonic circulation over central Pakistan & adjoining Northwest Rajasthan Lay over Punjab & neighbourhood at 0.9 km above mean sea level on 6th.

The trough runs from upper air cyclonic circulation over Punjab & neighbourhood to northeast Arabian Sea at 0.9 km above mean sea level on 6th.

An upper air cyclonic circulation lay over North Haryana & neighbourhood extending upto 1.5 km above mean sea level on 7th, 8th.

The trough from East Uttar Pradesh to Telangana across Chhattisgarh at 0.9 km above mean sea level persisted on 7th.

The trough from cyclonic circulation over East Uttar Pradesh & neighbourhood to North Coastal Andhra Pradesh & Yanam across Northeast Madhya Pradesh, Chhattisgarh and Odisha at 1.5 km above mean sea level on 8th. The trough from the cyclonic circulation over east Uttar Pradesh to Vidarbha across Chhattisgarh and East Madhya Pradesh persists and was seen at 0.9 km above mean sea level on 10th.

A trough at mean sea level runs from Punjab to Bihar across Haryana, Uttar Pradesh on 9th.

The Seasonal Trough at mean sea level from Punjab to Bihar runs from Punjab to Gangetic West Bengal across Haryana, Uttar Pradesh, Bihar and Jharkhand on 10th.

A western disturbance as a trough in middle tropospheric westerlies with its axis at 5.8 km above mean sea level roughly along long. 60°E to the North of Lat. 32°N on 10th.

Highest Maximum Temperature of 46°C in Khajuraho on 10th June.

वर्षा का स्थानिक वितरण (Spatial Distribution of Rainfall Realised): दिनांक 03.06.2026 से 10.06.2026

Meteorological Subdivision	04.06.26	05.06.26	06.06.26	07.06.26	08.06.26	09.06.26	10.06.26
East M.P.	Isolated	Isolated	Isolated	Isolated	Isolated	Isolated	Isolated
West M.P.	Scattered	Scattered	Isolated	Isolated	Isolated	Isolated	Isolated

Legend: % Station Reporting Rainfall -76%- 100% WS (Widespread / Most Places), 51-75% FWS (Fairly Widespread / Many Places), 26-50% SCT (Scattered / A Few Places), 01-26 % ISOL (Isolated), No Rain- DRY

वर्षा के मुख्य आकड़े 1 से.मी.या अधिक (Chief Amount of Rainfall 1 cm or more):-

Format - (Station (District) Amount of Rainfall)

पूर्वी मध्य प्रदेश/ East Madhya Pradesh

दि.04.06.26: Mandla (Mandla) 2, Nagode (Satna) 2, Sleemanabad (Katni) 1

दि.05.06.26: Budhar (Shahdol) 2, Bilhari (Katni) 1, Raipura (Panna) 1, Patera (Damoh) 1, Jabalpur 1

दि.06.06.26: Nil

दि.07.06.26: Kusmi (Sidhi) 4, Sihawal (Sidhi) 2

दि.08.06.26: Nil

दि.09.06.26: Bina (Sagar) 2, Barghat (Seoni) 2, Nainpur (Mandla) 2, Unchehra (Satna) 2, Dhanora (Seoni) 1, Ghansore (Seoni) 1

दि.10.06.26: Shahpura (Jabalpur) 3, Patan (Jabalpur) 2, Kurai (Seoni) 1, Sidhi (gopadbanas) 1, Buxwaha (Chhatarpur) 1, Barela (Jabalpur) 1, Jaitpur (Shahdol) 1, Bargi (Jabalpur) 1, Jabalpur 1, Tirodi (Balaghat) 1, Mauganj (Mauganj) 1

पश्चिमी मध्य प्रदेश/ West Madhya Pradesh

दि.04.06.26: Gairatgang (Raisen) 7, Chachoda (Guna) 5, Sheopur 4, Shajapur 4, Bagli (Dewas) 4, Salwani (Raisen) 3, Shujalpur (Shajapur) 3, Lateri (Vidisha) 3, Kalapipal (Shajapur) 3, Begumganj (Raisen) 2, Soyat Kalan (Agar-malwa) 2, Budhni (Sehore) 2, Ashta-aws (Sehore) 2, Badoda (Sheopur) 2, Sonkatch (Dewas) 1, Polai Kalan (Shajapur) 1, Rajgarh (Rajgarh) 1, Ganjbasoda (Vidisha) 1, Nalkheda (Agar-malwa) 1, Pipariya (Narmadapuram) 1, Narmadapuram 1, Narsingarh (Rajgarh) 1, Awantipur Barodiya (Shajapur) 1, Gulana (Shajapur) 1, Pachore (Rajgarh) 1, Kumbhraj (Guna) 1, Bairagarh Airport (Bhopal) 1, Kurwai (Vidisha) 1, Udaipura (Raisen) 1, Khirkiya- arg (Harda) 1, Raghogarh (Guna) 1, Sohagpur (Narmadapuram) 1, Chicholi (Betul) 1, Kailaras (Morena) 1

दि.05.06.26: Soyat Kalan (Agar-malwa) 6, Badnagar (Ujjain) 6, Sailana (Ratlam) 5, Kolar (Bhopal) 4, Navibagh Aet (Bhopal) 4, Ratlam 4, Dhundhadaka (Mandsaur) 4, Sitamau (Mandsaur) 3, Singoli (Neemuch) 3, Nalkheda (Agar- malwa) 3, Bhopal Arera Hills 3, Jaora (Ratlam) 3, Malhargarh (Mandsaur) 3, Mandsaur 3, Bagli (Dewas) 3, Sanjeet (Mandsaur) 2, Piploda (Ratlam) 2, Bhanpura (Mandsaur) 2, Zirapur (Rajgarh) 2, Bairagarh Airport (Bhopal) 2, Hatpiplaya (Dewas) 2, Bhavgarh (Mandsaur) 2, Satwas (Dewas) 2, Sarangpur (Rajgarh) 2, Sheopur 2, Shamgarh (Mandsaur) 2, Jawar (Sehore) 2, Indore 2, Badnagar (Dhar) 1, Ichhawar (Sehore) 1, Kannod (Dewas) 1, Sehore- 1, Gulana (Shajapur) 1, Awantipur Barodiya (Shajapur) 1, Polai Kalan (Shajapur) 1, Ashta-aws (Sehore) 1, Pachore (Rajgarh) 1, Pithampur (Dhar) 1, Garoth (Mandsaur) 1, Khachrod (Ujjain) 1, Alot (Ratlam) 1, Hatod (Indore) 1, Petlawad (Jhabua) 1, Mahidpur (Ujjain) 1, Punasa Dam (Khandwa) 1, Jawad (Neemuch) 1, Dolariya (Narmadapuram) 1, Suvasara (Mandsaur) 1, Harda 1, Khirkiya-arg (Harda) 1, Manasa (Neemuch) 1, Barod (Agar-malwa) 1, Shajapur (Shajapur) 1, Budhni (Sehore) 1, Ujjain 1

दि.06.06.26: Bairagarh Airport (Bhopal) 2, Sanwer (Indore) 2, Badnagar (Dhar) 1, Ratlam 1, Dhar 1, Raoti (Ratlam) 1

दि.07.06.26: Nasrullahganj (Sehore) 6, Itarsi (Narmadapuram) 5, Dolariya (Narmadapuram) 3, Rahatgaon (Harda) 3, Bareli (Raisen) 3, Chachoda (Guna) 2, Harda 2, Begumganj (Raisen) 2, Nepanagar (Burhanpur) 2, Narmadapuram 2, Shamshabad (Vidisha) 2, Kalapipal (Shajapur) 2, Navibagh (Bhopal) 2, Gairatgang (Raisen) 2, Kolar (Bhopal) 1, Nateran (Vidisha) 1, Vidisha 1, Budhni (Sehore) 1, Babai (Narmadapuram) 1, Bhopal Arera Hills 1, Bairagarh Airport (Bhopal) 1, Berasia (Bhopal) 1, Singoli (Neemuch) 1, Mungaoli (Ashoknagar) 1, Ganjbasoda (Vidisha) 1, Maksudangarh (Guna) 1, Badoda (Sheopur) 1, Jawad (Neemuch) 1, Badi (Raisen) 1, Sanjeet (Mandsaur) 1

दि.08.06.26: Sehore 4, Khategaon (Dewas) 3, Tonkhurd (Dewas) 1, Kannod (Dewas) 1, Gyaraspur (Vidisha) 1, Sanawad (Khargone) 1

दि.09.06.26: Begumganj (Raisen) 1, Navibagh (Bhopal) 1, Nateran (Vidisha) 1

दि.10.06.26: Nil

साप्ताहिक वर्षा (Weekly Rainfall 04.06.2026 से 10.06.2026) (District wise)

Large Excess (60% Or More)	Excess (59% To 20%)	Normal (+19 To -19%)	Deficient (-20% To -59%)	Large Deficient (-60 or less)	No Rain (-100%)
Bhopal, Sheopur, Agar-Malwa, Neemuch, Mandsaur, Harda, Ratlam, Shajapur, Sehore (09)	Guna, Dewas, Raisen (03)	Narmadapuram, Rajgrah, Vidisha, Ujjain (04)	Jabalpur, Sidhi, Shahdol, Seoni, Morena, Ashoknagar, Satna, Chhatarpur, Indore, Mandla (10)	Damoh, Burhanpur, Dhar, Mauganj, Singrauli, Niwari, Khandwa, Anuppur, Balaghat, Katni, Panna, Rewa, Sagar, Jhabua, Umaria, Khargone, Bhind, Narsinghpur, Betul, Maihar, Barwani, Dindori, Chhindwara (23)	Pandhurna, Tikamgarh, Alirajpur, Datia, Gwalior, Shivpuri (06)

सीजन की वर्षा (Season's Rainfall) (01.06.2026 to 10.06.2026) (Districtwise)

Large Excess (60% Or More)	Excess (59% To 20%)	Normal (+19 To -19%)	Deficient (-20% To -59%)	Large Deficient (-60 or less)	No Rain (-100%)
Niwari, Bhopal, Harda, Neemuch, Mandsaur, Sheopur, Agar-Malwa, Shajapur, Satna, Sehore, Ashoknagar, Morena, Ratlam, Rajgarh, Dewas (15)	Guna, Sidhi, Narmadapuram (03)	Raisen, Gwalior, Ujjain, Mauganj, Singrauli, Shivpuri, Burhanpur, Jhabua, Vidisha (09)	Jabalpur, Shahdol, Maihar, Seoni, Betul, Indore, Chhatarpur, Katni, Khandwa, Mandla, Anuppur (11)	Damoh, Datia, Dhar, Rewa, Umaria, Balaghat, Panna, Bhind, Sagar, Pandhurna, Khargone, Narsinghpur, Barwani, Chhindwara, Dindori, Tikamgarh (16)	Alirajpur (01)

अधिकतम तापमान का स्थानिक वितरण / Spatial Distribution of Maximum Temperature (04.06.2026 से 10.06.2026) Divisionwise

Divisions	04.06.26	05.06.26	06.06.26	07.06.26	08.06.26	09.06.26	10.06.26
BHOPAL	BN	BN	ABN	N	BN	N	N
INDORE	N	N	BN	N	N	N	N
UJJAIN	N	BN	MBN	BN	N	N	N
REWA	MBN	ABN	ABN	ABN	BN	BN	N
SHAHDOL	BN	BN	ABN	ABN	BN	BN	N
JABALPUR	N	BN	N	N	N	N	N
SAGAR	BN	BN	ABN	N	N	N	N
CHAMBAL	ABN	MBN	MBN	ABN	ABN	ABN	N
GWALIOR	ABN	BN	ABN	BN	N	N	N
NARMADAPURAM	BN	BN	BN	N	N	N	N

Legend (Temperature departures from Normal): MBN – Markedly Below Normal (-5.0 °C or Less); ABN – Appreciably Below Normal (-3.1 °C to -5.0 °C); BN – Below Normal (-1.6 °C to -3.0 °C); N – Normal (-1.5 °C to +1.5 °C); AN – Above Normal (+1.6 °C to +3.0 °C); AAN – Appreciably Above Normal (+3.1 °C to +5.0 °C); MAN – Markedly Above Normal (+5.0 °C or More)

दिनांक 10.06.2026 को समाप्त होने वाले सप्ताह के लिए जिलावार साप्ताहिक वर्षा

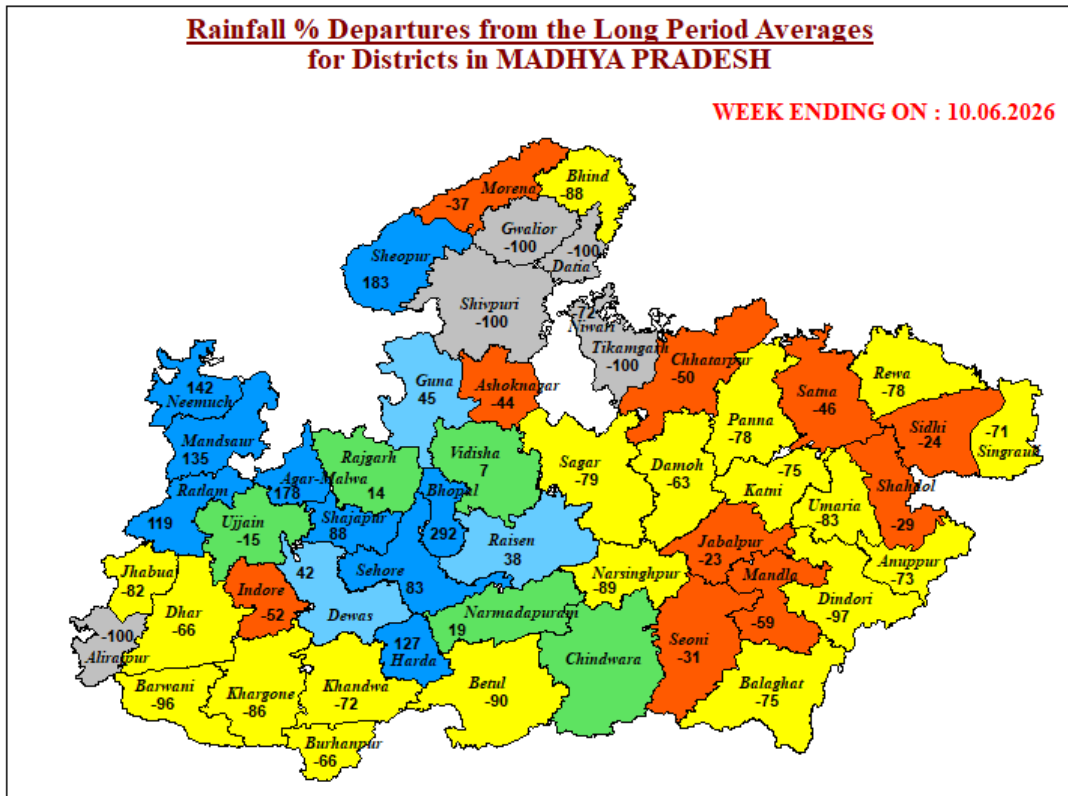
Districtwise Weekly Rainfall for the Week Ending 10.06.2026

NAME	Rainfall for Week 04.06.2026 to 10.06.2026			Rainfall for Season 01.06.2026 to 10.06.2026			
	W_ACTUAL	W_NORMAL	W_DEP	U_ACTUAL	P_ACTUAL	P_NORMAL	P_DEP
Madhya Pradesh	9.4	13.6	-31	5.8	15.2	15.9	-4
East Madhya Pradesh							
Anuppur	3.1	11.2	-73	2.4	5.5	13.3	-59
Balaghat	3.8	15.2	-75	0	3.8	17	-78
Chhatarpur	4.5	8.9	-50	1.6	6	11.1	-46
Chhindwara	0.3	17.4	-98	1.3	1.6	21.5	-93
Damoh	4.9	13.3	-63	1.1	6	16.3	-63
Dindori	0.4	14.4	-97	0	0.4	15.6	-97
Jabalpur	11.3	14.7	-23	2	13.3	16.6	-20
Katni	4	15.7	-75	3.4	7.3	16.3	-55
Maihar	0.7	7.5	-91	5.1	5.8	8	-28
Mandla	5.7	14	-59	1.8	7.5	16.3	-54
Mauganj	3.8	12.2	-69	10	13.8	13	6
Narsinghpur	1	9.2	-89	0.2	1.2	10.5	-89
Niwari	0.7	2.4	-72	14	14.7	2.5	487
Pandhurna	0	15.6	-100	3.7	3.7	20	-82
Panna	3.3	14.9	-78	0.6	3.9	18.4	-79
Rewa	2.8	12.7	-78	1.2	4	14.1	-72
Sagar	3.3	15.3	-79	0	3.3	17.5	-81
Satna	6.1	11.4	-46	19	25.1	13.7	83
Seoni	8	11.5	-31	1.4	9.3	13.7	-32
Shahdol	6.4	9.1	-29	2.1	8.6	11.1	-23
Sidhi	14.7	19.3	-24	13.2	27.9	21.4	30
Singrauli	3.6	12.2	-71	9.9	13.5	12.7	6
Tikamgarh	0	8.5	-100	0.3	0.3	10.7	-98
Umaria	2.6	15.5	-83	1.8	4.5	18.6	-76
Subdivision Rainfall	4.3	13.2	-67	2.9	7.2	15.4	-53
West Madhya Pradesh							
Agar-Malwa	30	10.8	178	13.2	43.2	12.9	235
Alirajpur	0	15	-100	0	0	20.3	-100
Ashoknagar	3.8	6.7	-44	13.3	17	7.1	139
Barwani	0.8	17.9	-96	1.1	1.9	20.5	-91
Betul	1.4	14.6	-90	8.9	10.3	16.4	-37
Bhind	0.9	7.4	-88	0.4	1.3	9.7	-86
Bhopal	53.7	13.7	292	0	53.7	16.3	229
Burhanpur	7.5	21.9	-66	16.8	24.3	24	1
Datia	0	7.8	-100	3.5	3.5	9.5	-64
Dewas	25.9	18.2	42	8.4	34.4	21	64
Dhar	5.2	15.5	-66	0.5	5.7	18.9	-70
Guna	16.5	11.4	45	3.8	20.4	13	57
Gwalior	0	6.6	-100	10	10	8.8	13
Harda	24.1	10.6	127	12.3	36.4	12.3	196
Indore	9.8	20.3	-52	2.7	12.5	22.3	-44
Jhabua	3	16	-82	15.7	18.7	19.8	-6
Khandwa	4.6	16.7	-72	4.2	8.8	17.7	-50
Khargone	3	21.2	-86	0	3	24	-88
Mandsaur	22.8	9.7	135	26.2	49	13.3	268
Morena	3.3	5.3	-37	8.5	11.8	6.8	74
Narmadapuram	18.8	15.8	19	2.3	21.1	17.6	20
Neemuch	19.4	8	142	42.3	61.7	12.8	382
Raisen	23.6	17.1	38	0	23.6	19.9	19
Rajgarh	17.6	15.4	14	11.5	29.1	17.1	70
Ratlam	23	10.5	119	4.5	27.5	16	72
Sehore	31.8	17.4	83	10.9	42.7	19.3	121
Shajapur	33.7	17.9	88	16.4	50.1	19.6	156
Sheopur	18.4	6.5	183	11.5	29.9	8.2	264
Shivpuri	0	9.1	-100	11.6	11.6	11.9	-2
Ujjain	12.9	15.2	-15	6.9	19.8	18.3	8
Vidisha	17.3	16.2	7	0	17.3	18.6	-7
Subdivision Rainfall	13.3	13.9	-4	8	21.3	16.3	31

Legends: **W_ACTUAL**- Week's Actual Rainfall; **W_NORMAL**- Week's Normal Rainfall; **W_DEP**- Week's % Departure Rainfall;
U_ACTUAL- Previous Week's Actual Rainfall; **P_ACTUAL**- Season Period Actual Rainfall; **P_NORMAL**- Season Period Normal Rainfall;
P_DEP- Season Period % Departure Rainfall

दि.10.06.2026 को समाप्त होने वाले सप्ताह के लिए वर्षा का मानचित्र/

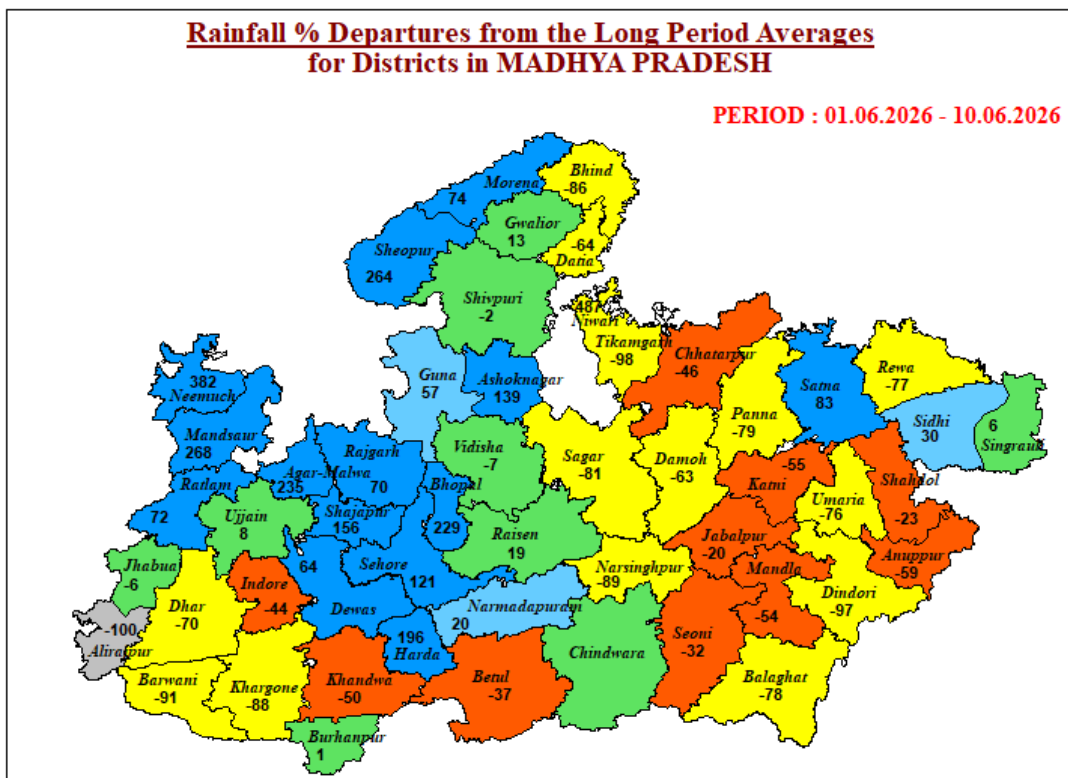
Rainfall Map for Week Ending 10.06.2026



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

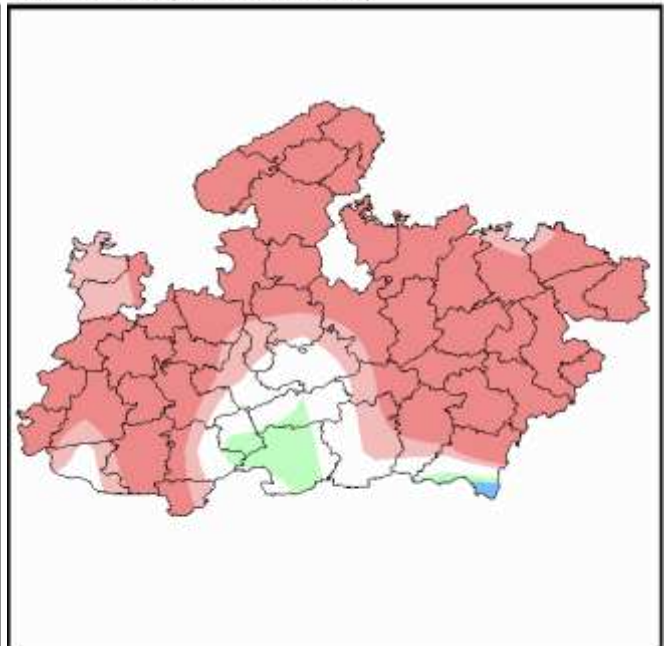
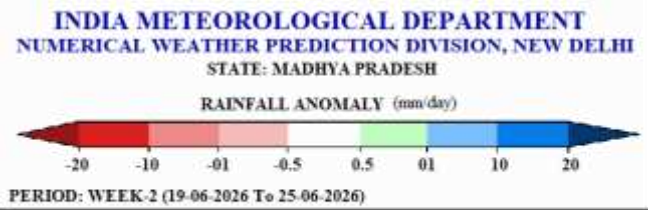
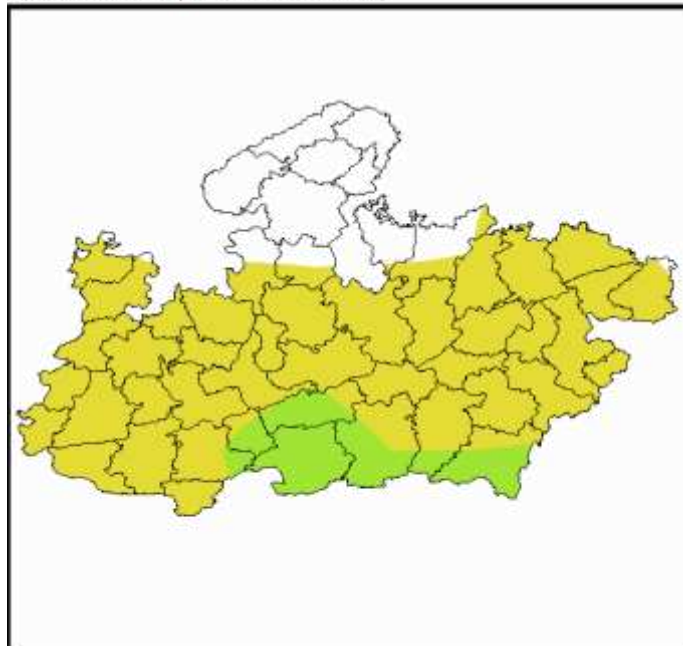
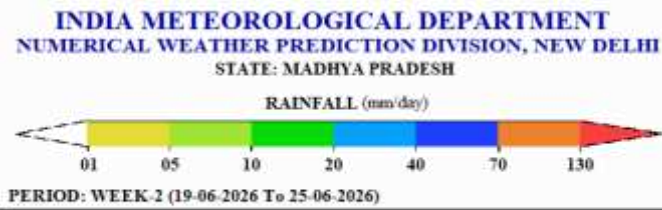
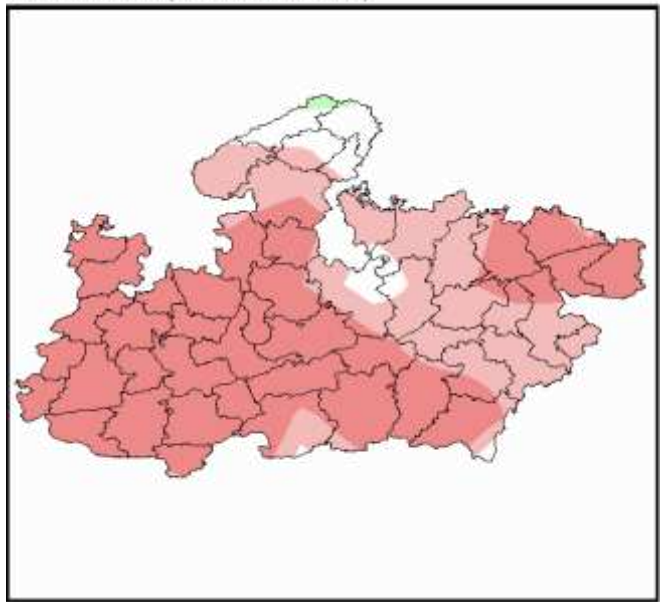
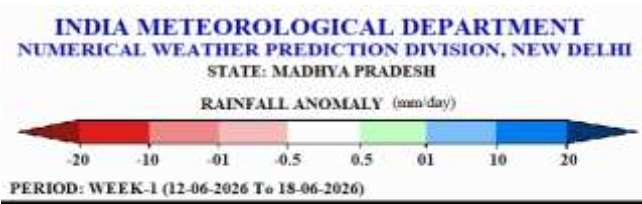
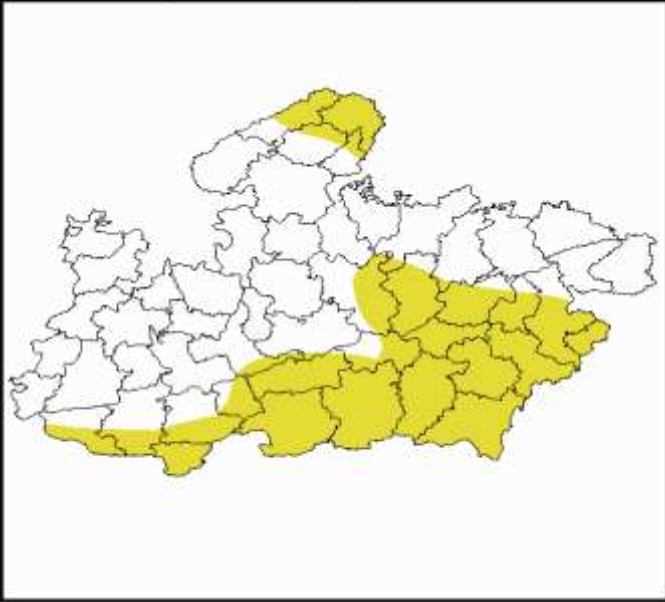
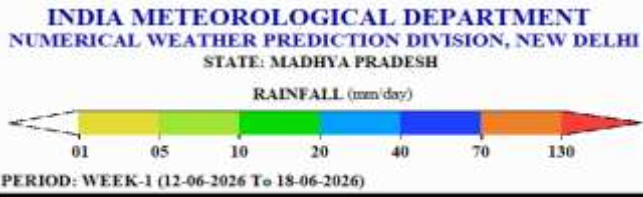
दि.01.06.2026 से 10.06.2026 मौसम की वर्षा का मानचित्र

Rainfall Map for Season dt. 01.06.2026 to 10.06.2026



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

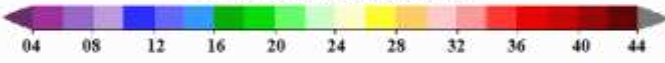
सप्ताह 1 और सप्ताह 2 के लिए विस्तारित अवधि का पूर्वानुमान (एमएमई आधारित)
Extended range forecast for week 1 & week 2 (MME Based)



सप्ताह 1 और सप्ताह 2 के लिए अधिकतम तापमान का पूर्वानुमान (एमएमई आधारित)
Maximum Temperature Forecast for week 1 & week 2 (MME Based)

INDIA METEOROLOGICAL DEPARTMENT
NUMERICAL WEATHER PREDICTION DIVISION, NEW DELHI
STATE: MADHYA PRADESH

MAXIMUM TEMPERATURE (C)



PERIOD: WEEK-1 (12-06-2026 To 18-06-2026)



INDIA METEOROLOGICAL DEPARTMENT
NUMERICAL WEATHER PREDICTION DIVISION, NEW DELHI
STATE: MADHYA PRADESH

TEMPERATURE ANOMALY (C)

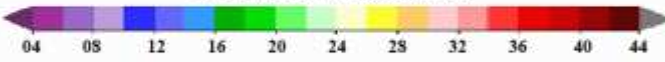


PERIOD: WEEK-1 (12-06-2026 To 18-06-2026)

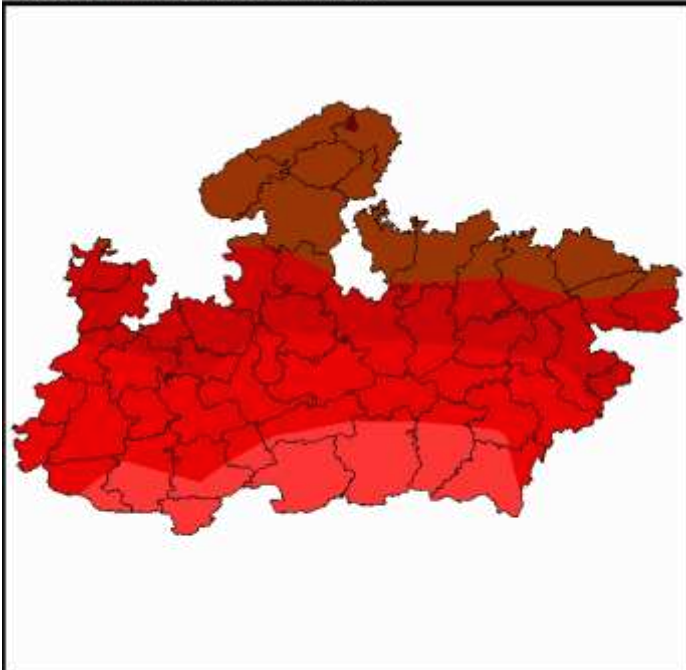


INDIA METEOROLOGICAL DEPARTMENT
NUMERICAL WEATHER PREDICTION DIVISION, NEW DELHI
STATE: MADHYA PRADESH

MAXIMUM TEMPERATURE (C)

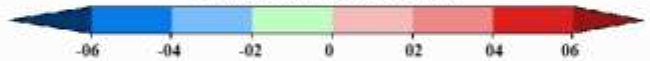


PERIOD: WEEK-2 (19-06-2026 To 25-06-2026)

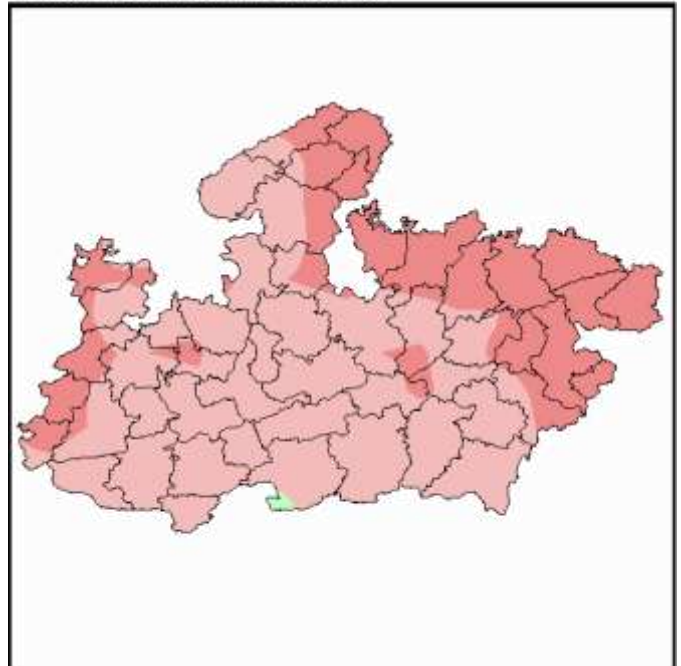


INDIA METEOROLOGICAL DEPARTMENT
NUMERICAL WEATHER PREDICTION DIVISION, NEW DELHI
STATE: MADHYA PRADESH

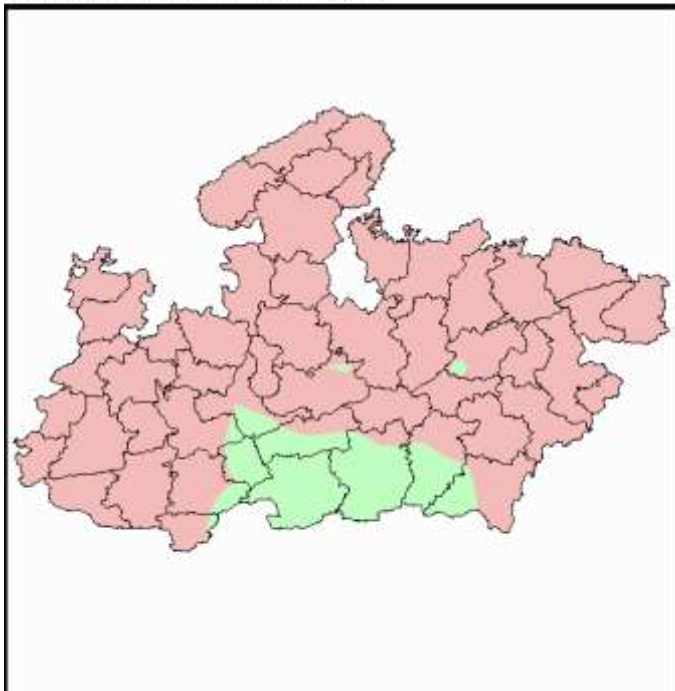
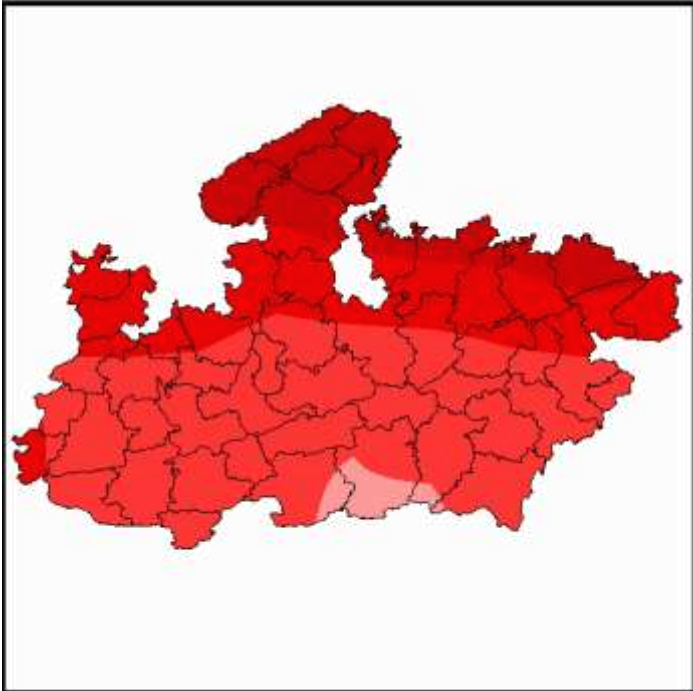
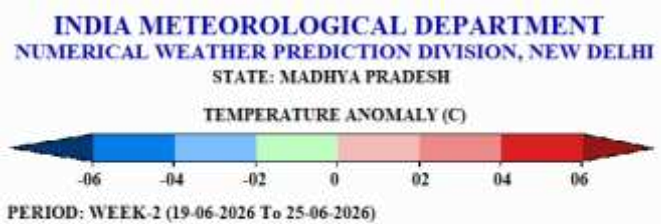
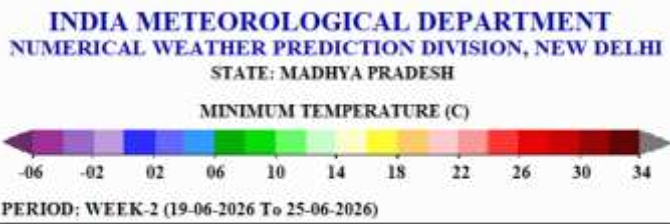
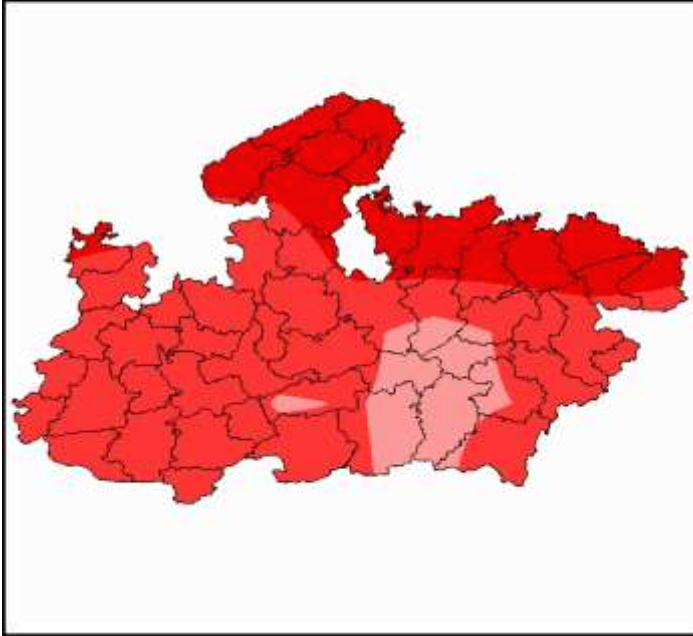
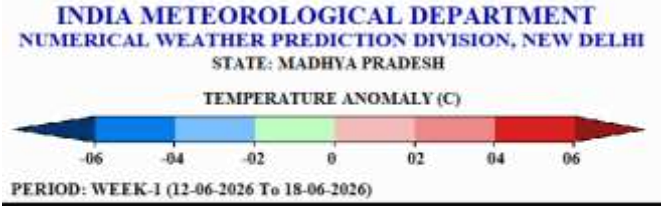
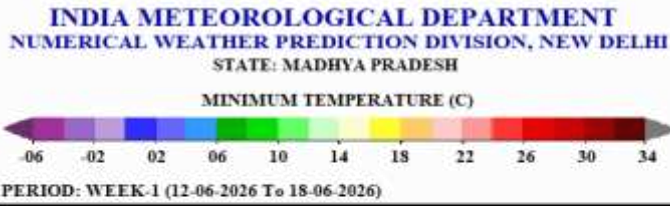
TEMPERATURE ANOMALY (C)



PERIOD: WEEK-2 (19-06-2026 To 25-06-2026)



सप्ताह 1 और सप्ताह 2 के लिए न्यूनतम तापमान का पूर्वानुमान (एमएमई आधारित)
Minimum Temperature Forecast for week 1 & week 2 (MME Based)



अगले दस दिनों (11 जून 2026 से 20 जून 2026) के लिए वर्षा का पूर्वानुमान

Rainfall forecast for next Ten days (11 June 2026 to 20 June 2026)

Dates	WEST M.P.	EAST M.P.
11-June 26	Isolated (Thunderstorms accompanied with lightning and Gusty Winds (40-50 kmph) likely to occur at isolated places)	Isolated (Thunderstorms accompanied with lightning and Gusty Winds (40-50 kmph) likely to occur at isolated places)
12-June 26	Isolated (Thunderstorms accompanied with lightning and Gusty Winds (50-60 kmph) likely to occur at isolated places)	Scattered (Thunderstorms accompanied with lightning and Gusty Winds (50-60 kmph) likely to occur at isolated places)
13-June 26	Isolated (Thunderstorms accompanied with lightning and Gusty Winds (40-50 kmph) likely to occur at isolated places)	Isolated (Thunderstorms accompanied with lightning and Gusty Winds (40-50 kmph) likely to occur at isolated places)
14-June 26	Isolated (Thunderstorms accompanied with lightning and Gusty Winds (40-50 kmph) likely to occur at isolated places)	Isolated (Thunderstorms accompanied with lightning and Gusty Winds (40-50 kmph) likely to occur at isolated places)
15-June 26	Isolated (Thunderstorms accompanied with lightning and Gusty Winds (40-50 kmph) likely to occur at isolated places)	Isolated (Thunderstorms accompanied with lightning and Gusty Winds (40-50 kmph) likely to occur at isolated places)
16-June 26	Isolated	Isolated
17-June 26	Isolated	Isolated
18-June 26	Isolated	Isolated
19-June 26	Isolated	Isolated
20-June 26	Isolated	Isolated

अगले दो सप्ताहों के लिए संभावित पूर्वानुमान

Probability Forecast for next two weeks

Period	Rainfall	Tmax	Tmin
Week 1 (12-06-2026 to 18-06-2026)	Rainfall is likely to be normal over the Extreme North and North East part of M.P. and below normal over rest of the State.	Maximum temperatures are likely to be normal to below normal over the State.	Minimum temperatures are likely to be below normal over the State.
Week 2 (19-06-2026 to 25-06-2026)	Rainfall is likely to be normal over the South-central part of M.P. and below normal over rest of the State.	Maximum temperatures are likely to be above normal over parts of North and North East M.P. and normal over rest of the State.	Minimum temperatures are likely to be above normal in North and North East M.P. and normal over rest of the State.

Met. Centre, Arera Hills, Bhopal, M.P. Dated 11.06.2026

Head, M.C. Bhopal