

National Weather Forecasting Centre Indian Meteorological Department Ministry of Earth Sciences

> 2025-07-09 Time of Issue: 13:19:00 hours IST (Mid-Day)

ALL INDIA WEATHER SUMMARY AND FORECAST BULLETIN

Significant Weather Features

Weather Forecast and Warnings

East & Central India

- Extremely heavy rainfall(≥21 cm)very likely at isolated places over southeast Madhya Pradesh, Vidarbha, south Chhattisgarh on 09th July.
- Isolated heavy rainfall very likely to continue over Madhya Pradesh during 09th-15th; Vidarbha during 09th-11th; Chhattisgarh during 09th-11th; 14th & 15th; Sub-Himalayan West Bengal & Sikkim on 09th & 13th; Gangetic West Bengal on 09th & 14th; Jharkhand on 09th & 10th; Odisha on 09th and during 13th-15th July with very heavy rainfall over Madhya Pradesh during 09th-12th; West Bengal, Jharkhand on 09th and Vidarbha & Chhattisgarh on 10th July.
- Light/moderate rainfall at most/many places accompanied with accompanied with thunderstorm, lightning & gusty winds speed reaching 30-40 kmph likely over the region during next 7 days.

Northwest India:

- Isolated heavy rainfall likely over East Rajasthan, Uttarakhand during 09th-15th, Jammu-Kashmir, Punjab, Haryana Chandigarh on 09th & 10th; Himachal Pradesh on 9th, 10th and during 13th-15th; West Uttar Pradesh during 09th-13th; East Uttar Pradesh during 09th-11th; West Rajasthan during 12th-15th July with very heavy rainfall over Uttarakhand, Uttar Pradesh, Punjab, Haryana on 09th, East Rajasthan during 11th-13th July.
- Light/moderate rainfall at most/many places accompanied with thunderstorm, lightning likely over western Himalayan region and some/many places over the plains during next 7 days.

West India:

- Heavy rainfall likely at isolated places over Konkan & Goa, Gujarat Region during 09th-15th; Ghat areas of Madhya Maharashtra on 09th & 10th; Saurashtra & Kutch on12th & 13thJuly.
- Light/moderate rainfall at many/some places very likelyoverthe region during next 7 days.

Northeast India:

- Light/moderate rainfall at most places accompanied with thunderstorm, lightning likelv to continueoverNortheast India during next 7 days.
- Isolated heavy rainfall very likely over Assam & Meghalaya, Nagaland, Manipur, Mizoram & Tripura during 09th-15th; Arunachal Pradesh during 11th-15th with very heavy rainfall overTripura on 09th July.

South Peninsular India:

- Isolated heavy rainfall likely over Coastal Karnataka, Kerala during 09th-15th and Telangana on 09th Julv.
- Strong surface winds (speed reaching 40-50 kmph) very likely over South Peninsular India during next 5 davs.
- Light/moderate rainfall at many/some places over Kerala & Mahe, Lakshadweep, Karnataka, Rayalaseema; isolated to scattered rainfall over Coastal Andhra Pradesh & Yanam, Telangana during next 7 days.





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Main Weather Observations:

Rainfall distribution (from 0830 hours IST of yesterday to 0830 hours IST of today): at most places over Gangetic West Bengal, Jharkhand, Konkan & Goa, Madhya Maharashtra, Vidarbha, Coastal Karnataka and Kerala & Mahe; at many places over Sub Himalayan West Bengal & Sikkim, East Uttar Pradesh, Uttarakhand, Jammu-KashmirLadakh-Gilgit-Baltistan-Muzaffarabad, East Madhya Pradesh, Gujarat Region, Saurashtra & Kutch, Chhattisgarh, North Interior Karnataka, South Interior Karnataka and Lakshadweep; at a few places over Andaman & Nicobar Islands, Odisha, West Uttar Pradesh, Haryana-Chandigarh-Delhi, Himachal Pradesh, West Madhya Pradesh, Marathwada, Coastal Andhra Pradesh & Yanam, Telangana and Rayalaseema; at isolated places over Bihar, West Rajasthan, East Rajasthan and Tamil Nadu, Puducherry & Karaikal; Dry over rest of the country.

Significant rainfall recorded(in cm) (from 0830 hours IST of yesterday to 0830 hours IST of today): Vidarbha: Umrer (dist Nagpur) 28; Kuhi (dist Nagpur) 22; Nagpur Aerodrome (dist Nagpur), Nagpur (aws) (dist Nagpur) 20 Each; Bhiwapur (dist Nagpur) 19; Kamptee (dist Nagpur), Pauni (dist Bhandara), Lakhandur (dist Bhandara), Hingna (dist Nagpur) 16 Each; Nagbhir (dist Chandrapur), Chimur (dist Chandrapur) 15 Each; Mauda (dist Nagpur), Bramhapuri (dist Chandrapur), Lakhani (dist Bhandara), Ramtek (dist Nagpur) 14 Each; Bhandara (dist Bhandara), Desaiganj (dist Gadchiroli), Hinganghat (dist Wardha), Sakoli (dist Bhandara) 13 Each; Kharangha (dist Wardha), Sadakarjuni (dist Gondia) 12 Each: Katol (dist Nagpur). Arvi (dist Wardha). Samudrapur (dist Wardha) 11 Each: Deori (dist Gondia). Selu (dist Wardha), Perseoni (dist Nagpur) 10 Each; Kurkheda (dist Gadchiroli), Arjuni Morgaon (dist Gondia), Kalmeshwar (dist Nagpur), Armori (dist Gadchiroli), Narkheda (dist Nagpur), Sindewahi (dist Chandrapur), Wardha (dist Wardha) 9 Each; Tumsar (dist Bhandara), Dhamangaon Rlwy (dist Amraoti), Maregaon (dist Yeotmal), Korchi (dist Gadchiroli), Gadchiroli (dist Gadchiroli), Deoli (dist Wardha), Ramtek (ARG) (dist Nagpur), Warora (dist Chandrapur), Mohadi (dist Bhandara), Ralegaon (dist Yeotmal) 8 Each; Dhanora (dist Gadchiroli), Tiwsa (dist Amraoti), Ashti (dist Wardha), Gondia AP (dist Gondia) 7 Each; East Madhya Pradesh: Katangi (dist Balaghat) 21; Tirodi (dist Balaghat) 15; Paraswada (dist Balaghat) 11; Waraseoni (dist Balaghat) 10; Lalburra (dist Balaghat) 9; Balaghat-aws (dist Balaghat) 8; Sausar (dist Chindwara), Bichhua (dist Chindwara) 7 Each; Sub Himalayan West Bengal & Sikkim: Lava (dist Kalimpong) 15; Chalouni Tea Estate (dist Jalpaiguri) 13; Amfu Kalimpong (dist Kalimpong) 9; Zurrantee T.e (dist Jalpaiguri) 8; Pedong (dist Kalimpong), Kalimpong (dist Kalimpong), Jhallong (dist Kalimpong) 7 Each; West Madhya Pradesh: Pachmarhi (dist Narmadapuram) 14; Godadongri (dist Betul), Babai (makhan Nagar) (dist Narmadapuram) 10 Each; Shahpur (dist Betul), Seoni Malwa (dist Narmadapuram) 9 Each; Sohagpur (dist Narmadapuram) 8; Isagarh (dist Ashoknagar), Itarsi (dist Narmadapuram), Pipariya (dist Narmadapuram), Rehti (dist Sehore), Deori (dist Raisen) 7 Each; Odisha: Chandanpur (dist Mayurbhanj) 14; Bargarh (dist Bargarh) 8; Jamsolaghat (dist Mayurbhanj), Sarasakana (dist Mayurbhanj), Balisankara (dist Sundargarh) 7 Each; Chhattisgarh: Durg (dist Durg) 13; Balod (dist Balod) 12; Ahiwara (dist Durg) 10; Gandai (dist Khairagarh Chh Gandai), Dhamdha (dist Durg), Mandir Hasoud (dist Raipur) 9 Each; Arjunda (dist Balod), Borai (dist Durg) 8 Each; Dondilohara (dist Balod), Patan (dist Durg), Bhakhara (dist Dhamtari), Mukdega (dist Raigarh), Dharshiva (dist Raipur), Bhilai (dist Durg) 7 Each; East Uttar Pradesh: Haraiya (dist Basti), Chanderdeepghat (dist Gorakhpur) 12 Each; Bhinga (dist Shrawasti) 11; Tulasipur (dist Balrampur) 10; Mankapur (dist Gonda), Bansi Tehsil (dist Siddharth Nagar), Sultanpur (dist Sultanpur) 9 Each; Kakrahi (dist Siddharth Nagar), Avoadhya (dist Avodhya) 8 Each; Gangetic West Bengal: Manteswar (dist Purba Bardhaman) 12; Gheropara (dist Birbhum), Sri Niketan (dist Birbhum), Mangalkote (dist Purba Bardhaman) 9 Each; Burdwan PTO (dist Purba Bardhaman) 7; Uttarakhand: Sama (dist Bageshwar) 11; Haldwani (dist Nainital), Loharkhet (dist Bageshwar) 9 Each; Uttar Kashi (dist Uttarkashi) 8; Uttar Kashi (CWC) (dist Uttarkashi) 7; Coastal Karnataka: Kadra (dist Uttara Kannada) 10; Siddapura (dist Udupi) 8; West Rajasthan: Hanumangarh (dist Hanumangarh) 10; Sriganganagar Tehsil SR (dist Sri Ganganagar) 7; Jharkhand: Jamshedpur AP (dist East Singbhum), Ghatsila (dist East Singbhum) 8 Each; Himachal Pradesh: Nahan (dist Sirmaur) 7; West Uttar Pradesh: Orai (dist Jalaun) 7.

Heavy Rainfall observed (from 0830 hours IST of yesterday to 0830 hours IST of today): Extremely heavy rain at isolated places over East Madhya Pradesh and Vidarbha. Heavy to very heavy rain at isolated places over Sub Himalayan West Bengal & Sikkim, Gangetic West Bengal, Odisha, East Uttar Pradesh, West Madhya Pradesh, East Madhya Pradesh, Vidarbha and Chhattisgarh. Heavy rain at isolated places over Jharkhand, West Uttar Pradesh, West Rajasthan and Coastal Karnataka.

Minimum Temperature Departures (as on 09-07-2025): markedly above normal(> 5.1°C) at isolated places over Assam & Meghalaya, East Uttar Pradesh, West Uttar Pradesh, Himachal Pradesh, Jammu-KashmirLadakh-Gilgit-



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Baltistan-Muzaffarabad, East Rajasthan, West Madhya Pradesh and Saurashtra & Kutch. **appreciably above normal(3.1°C to 5.0°C)** at few places over East Madhya Pradesh; at isolated places over Andaman & Nicobar Islands, Sub Himalayan West Bengal & Sikkim, West Rajasthan and Gujarat Region. **above normal(1.6°C to 3.0°C)** at many places over Lakshadweep; at few places over Bihar, Konkan & Goa and Rayalaseema; at isolated places over Nagaland, Manipur, Mizoram & Tripura, Gangetic West Bengal, Uttarakhand, Madhya Maharashtra, Coastal Andhra Pradesh & Yanam, Tamil Nadu, Puducherry & Karaikal and Kerala & Mahe. **near normal(-1.5°C to 1.5°C)** at many places over Jharkhand, Haryana-Chandigarh-Delhi and Telangana; at most places over Arunachal Pradesh, Odisha, Punjab, Marathwada, Coastal Karnataka, North Interior Karnataka and South Interior Karnataka; at few places over Vidarbha and Chhattisgarh. **The lowest minimum temperature** of 18.0°C is reported at KHARGONE-OBS (MADHYA PRADESH) over the Plains of India.

Maximum Temperature Departures (as on 08-07-2025): markedly above normal(> 5.1°C) at isolated places over Tamil Nadu, Puducherry & Karaikal. appreciably above normal(3.1°C to 5.0°C) at few places over Arunachal Pradesh, Sub Himalayan West Bengal & Sikkim, Bihar and East Uttar Pradesh; at isolated places over Uttarakhand and Himachal Pradesh. above normal(1.6°C to 3.0°C) at many places over Coastal Andhra Pradesh & Yanam; at few places over Assam & Meghalaya, Rayalaseema, Coastal Karnataka, Kerala & Mahe and Lakshadweep; at isolated places over Andaman & Nicobar Islands, Odisha, West Uttar Pradesh, Haryana-Chandigarh-Delhi, Jammu-KashmirLadakh-Gilgit-Baltistan-Muzaffarabad, East Rajasthan, East Madhya Pradesh, Konkan & Goa, Chhattisgarh and South Interior Karnataka. near normal(-1.5°C to 1.5°C) at many places over Saurashtra & Kutch; at most places over Gujarat Region; at few places over Jharkhand, Punjab, West Rajasthan, Madhya Maharashtra, Telangana and North Interior Karnataka; at isolated places over Gangetic West Bengal and West Madhya Pradesh. The highest maximum temperature of 41.2°C was reported at MADURAI (A) (TAMIL NADU).





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Meteorological Analysis (Based on 0830 hours IST)

- The **Low-Pressure area** over Gangetic West Bengal & neighbourhood lay over Gangetic West Bengal adjoining Jharkhand at 0830 hrs IST of today, the 09th July 2025. The associated cyclonic circulation extended upto 7.6 km above mean sea level. It is likely to move slowly west-northwestwards across Jharkhand and north Chhattisgarh during next 2 days.
- The **monsoon trough** at mean sea level now passes through Amritsar, Chandigarh, Najibabad, Shahjahanpur, Kanpur, Daltonganj, centre of the **Low-Pressure area** over Gangetic West Bengal adjoining Jharkhand and thence southeastwards to northeast Bay of Bengal.
- The **upper air cyclonic circulation** over north Haryana & neighbourhood at 1.5 km above mean sea level persists.
- An **upper air cyclonic circulation** lies over northwest Uttar Pradesh & neighbourhood at 0.9 km above mean sea level.
- The **trough now runs** from northeast Arabian Sea to the cyclonic circulation associated with **Low-Pressure area** over Gangetic West Bengal & neighbourhood across south Gujarat Region, north Madhya Maharashtra, Vidarbha, south Chhattisgarh, Odisha between 4.5 to 7.6 km above mean sea level.
- A **trough** runs from west Assam to Telangana across and the upper air cyclonic circulation associated with low pressure area over Gangetic West Bengal adjoining Jharkhand, interior Odisha, south Chhattisgarh at 3.1 km above mean sea level.

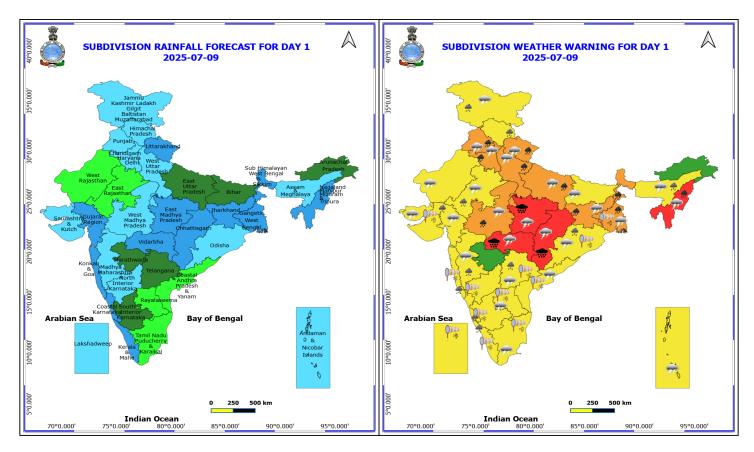
Weather Forecast for next 7 days (Upto 0830 hours IST of 15 July)

- Fairly widespread to widespread rainfall very likely over Central India, along west Coast, Islands, East India, Northeast India & Northwest India.
- Scattered rainfall very likely over rest parts of the country.





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9 July (Day 1)

Heavy to Very Heavy Rainfall with isolated Extremely Heavy Rainfall very likely at isolated places over Chhattisgarh, East Madhya Pradesh and Vidarbha.

Heavy to Very Heavy Rainfall very likely at isolated places over Haryana, Chandigarh & Delhi, Jharkhand, Tripura, Punjab, Uttar Pradesh, Uttarakhand, West Bengal & Sikkim and West Madhya Pradesh.

Heavy Rainfall very likely at isolated places over Assam & Meghalaya, Coastal Karnataka, East Rajasthan, Gujarat Region, Himachal Pradesh, Jammu-Kashmir-Ladakh-Gilgit-Baltistan-Muzaffarabad, Kerala & Mahe, Konkan & Goa, Madhya Maharashtra, Odisha and Telangana.

Thunderstorm accompanied with lightning & gusty winds(30-40kmph) very likely at isolated places over Andaman & Nicobar Islands, Bihar, Gangetic West Bengal, Jammu-Kashmir-Ladakh-Gilgit-Baltistan-Muzaffarabad, Jharkhand, Odisha, Rajasthan and West Madhya Pradesh.

Thunderstorm accompanied with Lightning very likely at isolated places over Andhra Pradesh, Assam & Meghalaya, Chhattisgarh, East Madhya Pradesh, Gujarat State, Haryana, Chandigarh & Delhi, Madhya Maharashtra, Nagaland, Manipur, Mizoram and Tripura, Punjab, Tamil Nadu Puducherry & Karaikal, Telangana, Uttar Pradesh, Uttarakhand and Vidarbha.

Strong Surface Winds very likely at isolated places over Andhra Pradesh, Gangetic West Bengal, Interior Karnataka, Kerala & Mahe, Konkan & Goa, Lakshadweep, Odisha, Saurashtra & Kutch, Tamil Nadu Puducherry & Karaikal and Telangana.

 Squally wind speed reaching 45 kmph to 55 kmph gusting to 65 kmph is likely to prevail along and off Somalia, Oman & adjoining Yemen coasts, most parts of westcentral Arabian Sea & adjoining, some parts of eastcentral Arabian Sea, northern parts of southwest Arabian Sea, southern parts of northwest Arabian Sea,



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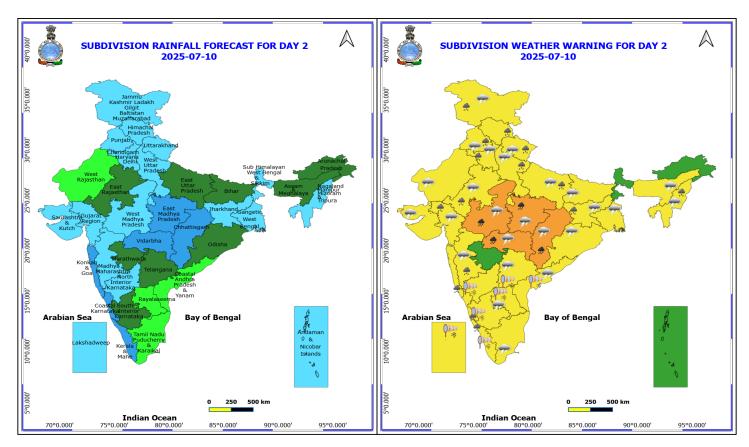
Gulf of Mannar.

 Squally weather with wind speed 40 - 50 kmph gusting to 60 kmph likely to prevail along and off south Gujarat & adjoining north Gujarat coast, Konkan, Goa coasts and adjoining sea areas, over some southern parts of northeast Arabian Sea, over many parts of westcentral Bay of Bengal & adjoining parts of eastcentral Bay of Bengal, along and off north Andhra Pradesh, Odisha, West Bengal, adjoining Bangladesh coasts, most parts of north Bay of Bengal.





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10 July (Day 2)

Heavy to Very Heavy Rainfall very likely at isolated places over Chhattisgarh, Madhya Pradesh and Vidarbha.

Heavy Rainfall very likely at isolated places over Coastal Karnataka, East Rajasthan, Gujarat Region, Haryana, Chandigarh & Delhi, Himachal Pradesh, Jammu-Kashmir-Ladakh-Gilgit-Baltistan-Muzaffarabad, Jharkhand, Kerala & Mahe, Konkan & Goa, Madhya Maharashtra, Nagaland, Manipur, Mizoram and Tripura, Punjab, Uttar Pradesh and Uttarakhand.

Thunderstorm accompanied with lightning & gusty winds(30-40kmph) very likely at isolated places over Bihar, Jammu-Kashmir-Ladakh-Gilgit-Baltistan-Muzaffarabad, Jharkhand, Odisha, Rajasthan and West Madhya Pradesh.

Thunderstorm accompanied with Lightning very likely at isolated places over Andhra Pradesh, Assam & Meghalaya, Chhattisgarh, East Madhya Pradesh, Gangetic West Bengal, Gujarat State, Haryana, Chandigarh & Delhi, Madhya Maharashtra, Nagaland, Manipur, Mizoram and Tripura, Punjab, Tamil Nadu Puducherry & Karaikal, Telangana, Uttar Pradesh, Uttarakhand and Vidarbha.

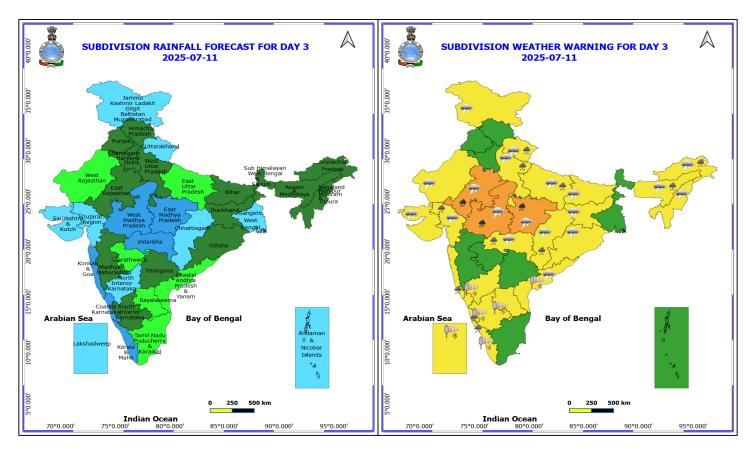
Strong Surface Winds very likely at isolated places over Andhra Pradesh, Interior Karnataka, Kerala & Mahe, Lakshadweep and Telangana.

- Squally wind speed reaching 45 kmph to 55 kmph gusting to 65 kmph is likely to prevail along and off Somalia, Oman & adjoining Yemen coasts, most parts of westcentral Arabian Sea & adjoining, some parts of eastcentral Arabian Sea, northern parts of southwest Arabian Sea, southern parts of northwest Arabian Sea, Gulf of Mannar.
- Squally weather with wind speed 40 50 kmph gusting to 60 kmph likely to prevail over some parts of eastcentral, southeast & southwest Arabian Sea, over many parts of westcentral Bay of Bengal & adjoining parts of eastcentral, southwest and northwest Bay of Bengal.





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11 July (Day 3)

Heavy to Very Heavy Rainfall very likely at isolated places over East Rajasthan and Madhya Pradesh.

Heavy Rainfall very likely at isolated places over Arunachal Pradesh, Assam & Meghalaya, Chhattisgarh, Coastal Karnataka, Gujarat Region, Kerala & Mahe, Konkan & Goa, Uttar Pradesh, Uttarakhand and Vidarbha.

Thunderstorm accompanied with lightning & gusty winds(30-40kmph) very likely at isolated places over Bihar, Jammu-Kashmir-Ladakh-Gilgit-Baltistan-Muzaffarabad, Odisha and Rajasthan.

Thunderstorm accompanied with Lightning very likely at isolated places over Arunachal Pradesh, Assam & Meghalaya, Chhattisgarh, Coastal Andhra Pradesh, Gujarat State, Jharkhand, Madhya Pradesh, Nagaland, Manipur, Mizoram and Tripura, Uttar Pradesh, Uttarakhand and Vidarbha.

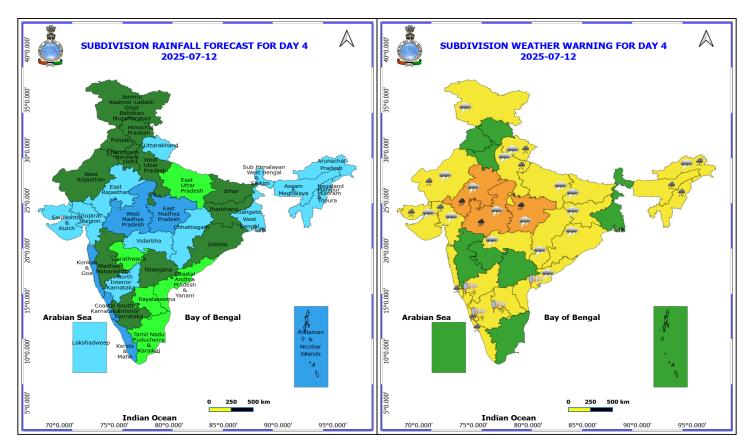
Strong Surface Winds very likely at isolated places over Andhra Pradesh, Interior Karnataka, Kerala & Mahe and Lakshadweep.

-): Squally wind speed reaching 45 kmph to 55 kmph gusting to 65 kmph is likely to prevail along and off Somalia, Oman & adjoining Yemen coasts, most parts of westcentral Arabian Sea & adjoining, some parts of eastcentral Arabian Sea, northern parts of southwest Arabian Sea, southern parts of northwest Arabian Sea, Gulf of Mannar.
- Squally weather with wind speed 40 50 kmph gusting to 60 kmph likely to prevail over some parts of eastcentral, southeast & southwest Arabian Sea, over many parts of westcentral Bay of Bengal & adjoining parts of southwest Bay of Bengal, some southern parts of south Bay of Bengal.





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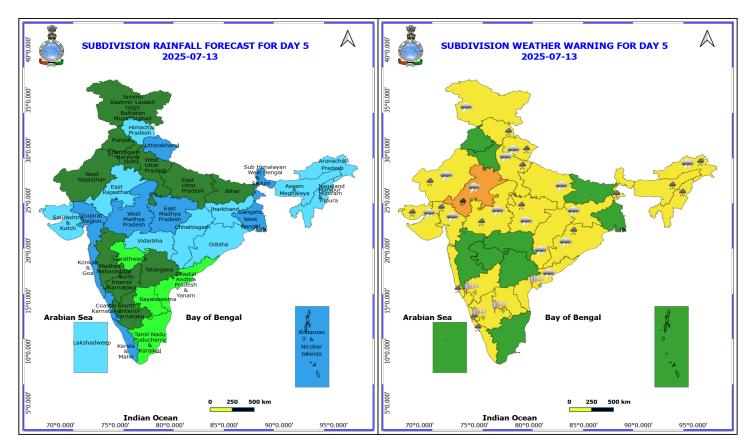


12 July (Day 4)

- Heavy to Very Heavy Rainfall likely at isolated places over East Rajasthan and Madhya Pradesh.
- Heavy Rainfall likely at isolated places over Arunachal Pradesh, Assam & Meghalaya, Coastal Karnataka, Gujarat State, Kerala & Mahe, Konkan & Goa, Nagaland, Manipur, Mizoram and Tripura, Uttarakhand, West Rajasthan and West Uttar Pradesh.
- Thunderstorm accompanied with lightning & gusty winds(30-40kmph) likely at isolated places over Bihar, Jammu-Kashmir-Ladakh-Gilgit-Baltistan-Muzaffarabad, Odisha and Rajasthan.
- **Thunderstorm accompanied with Lightning** likely at isolated places over Arunachal Pradesh, Chhattisgarh, Coastal Andhra Pradesh, Gujarat State, Jharkhand, Madhya Pradesh, Uttar Pradesh, Uttarakhand and Vidarbha.
- Strong Surface Winds likely at isolated places over Andhra Pradesh and Interior Karnataka.
 - Squally wind speed reaching 45 kmph to 55 kmph gusting to 65 kmph is likely to prevail along and off Somalia, Oman & adjoining Yemen coasts, most parts of westcentral Arabian Sea & adjoining parts of eastcentral Arabian Sea, northern parts of southwest Arabian Sea, Gulf of Mannar.
 - Squally weather with wind speed 40 50 kmph gusting to 60 kmph likely to prevail over many parts of eastcentral Arabian Sea and few southern parts of north Arabian Sea, over some parts of westcentral and southwest Bay of Bengal & adjoining parts of southwest Bay of Bengal, some southern parts of south Bay of Bengal.



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13 July (Day 5)

• Heavy to Very Heavy Rainfall likely at isolated places over East Rajasthan.

Heavy Rainfall likely at isolated places over Arunachal Pradesh, Assam & Meghalaya, Coastal Karnataka, Gujarat State, Himachal Pradesh, Kerala & Mahe, Konkan & Goa, Madhya Pradesh, Nagaland, Manipur, Mizoram and Tripura, Odisha, Sub Himalayan West Bengal & Sikkim, Uttarakhand, West Rajasthan and West Uttar Pradesh.

Thunderstorm accompanied with lightning & gusty winds(30-40kmph) likely at isolated places over Jammu-Kashmir-Ladakh-Gilgit-Baltistan-Muzaffarabad, Odisha and Rajasthan.

Thunderstorm accompanied with Lightning likely at isolated places over Arunachal Pradesh, Chhattisgarh, Coastal Andhra Pradesh, Gujarat State, Jharkhand, Madhya Pradesh, Uttar Pradesh and Uttarakhand.

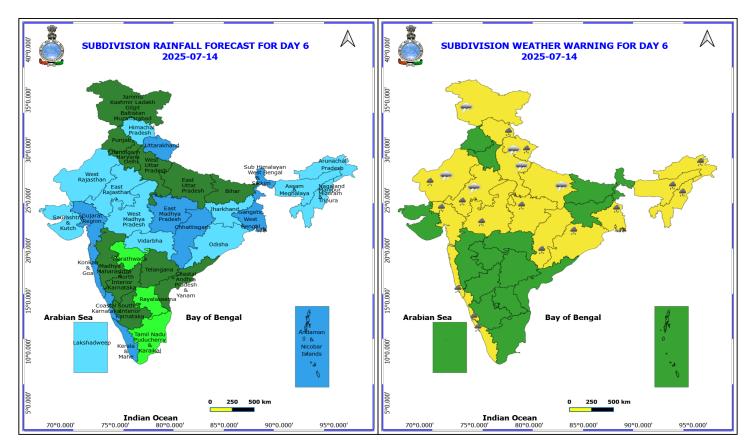
Strong Surface Winds likely at isolated places over Andhra Pradesh and Interior Karnataka.

- Squally wind speed reaching 45 kmph to 55 kmph gusting to 65 kmph is likely to prevail along and off Somalia, Oman & adjoining Yemen coasts, most parts of westcentral Arabian Sea & adjoining parts of eastcentral Arabian Sea, northern parts of southwest Arabian Sea, Gulf of Mannar.
- Squally weather with wind speed 40 50 kmph gusting to 60 kmph likely to prevail over many parts of eastcentral Arabian Sea and few southern parts of north Arabian Sea, along and off Konkan coast, over some parts of westcentral Bay of Bengal, some southern parts of south Bay of Bengal.





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14 July (Day 6)

Heavy Rainfall likely at isolated places over Arunachal Pradesh, Assam & Meghalaya, Chhattisgarh, Coastal Karnataka, Gangetic West Bengal, Gujarat Region, Himachal Pradesh, Kerala & Mahe, Konkan & Goa, Madhya Pradesh, Nagaland, Manipur, Mizoram and Tripura, Odisha, Rajasthan and Uttarakhand.

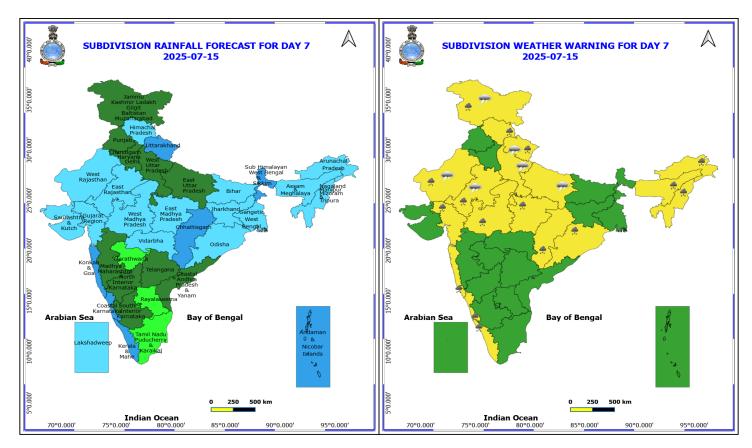
Thunderstorm accompanied with lightning & gusty winds(30-40kmph) likely at isolated places over Jammu-Kashmir-Ladakh-Gilgit-Baltistan-Muzaffarabad and Rajasthan.

* Thunderstorm accompanied with Lightning likely at isolated places over Uttar Pradesh and Uttarakhand.

No Fishermen Warning



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15 July (Day 7)

Heavy to Very Heavy Rainfall likely at isolated places over East Rajasthan.

Heavy Rainfall likely at isolated places over Arunachal Pradesh, Assam & Meghalaya, Coastal Karnataka, Gujarat State, Himachal Pradesh, Kerala & Mahe, Konkan & Goa, Madhya Pradesh, Nagaland, Manipur, Mizoram and Tripura, Odisha, Sub Himalayan West Bengal & Sikkim, Uttarakhand, West Rajasthan and West Uttar Pradesh.

Thunderstorm accompanied with lightning & gusty winds(30-40kmph) likely at isolated places over Jammu-Kashmir-Ladakh-Gilgit-Baltistan-Muzaffarabad, Odisha and Rajasthan.

Thunderstorm accompanied with Lightning likely at isolated places over Arunachal Pradesh, Chhattisgarh, Coastal Andhra Pradesh, Gujarat State, Jharkhand, Madhya Pradesh, Uttar Pradesh and Uttarakhand.

Strong Surface Winds likely at isolated places over Andhra Pradesh and Interior Karnataka.

No Fishermen Warning





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Flash Flood Warnings

24 hours Outlook for the Flash Flood Risk (FFR) till 1130 IST of 10-07-2025 :

Moderate to High flash flood risk likely over few watersheds & neighbourhoods of following Met Sub-divisions during next 24 hours.

Chhattisgarh - Balarampur, Balod, Bemetara, Bilaspur, Dhamtari, Durg, Janjgir_Champa, Jashpur, Korba, Korea, Mahasamund, Mungeli, Raipur, Rajnandgaon, Surajpur, Kawardha and Surguja districts.

East Madhya Pradesh - Anuppur, Balaghat, Chhatarpur, Chhindwara, Damoh, Dindori, Jabalpur, Katni, Mandla, Narshimapura, Niwari, Panna, Sagar, Seoni, Shahdol, Singrauli, Tikamgarh and Umaria districts.

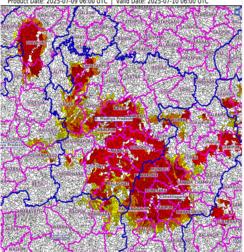
Vidarbha - Bhandara, Gondiya and Nagpur districts.

Low to Moderate flash flood risk likely over few watersheds & neighbourhoods of following Met Sub-divisions during next 24 hours

West Madhya Pradesh - Ashoknagar, Guna, Gwalior, Raisen, Sheopur and Shivpuri districts.

Surface runoff/ Inundation may occur at some fully saturated soils & low-lying areas over Area of Concern (AoC) as shown in map due to expected rainfall occurrence in next 24 hours.

Product: GFS FFR | Timescale: 24-hr | Region: "REGIONAL" duct Date: 2025-07-09 06:00 UTC | Valid Date: 2025-07-10 06:00 UT





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7 Days Rainfall Forecast

Table-1

S.No. Subdivision 9-Jul 10-Jul 11-Jul 12-Jul 13-Jul 14-Jul 15-Jul 1 ANDAMAN & NICOBAR ISLANDS FWS F	<i>i</i> bays Rannan i orcoust								
1 ANDAMAN & NICOBAR ISLANDS FWS FWS FWS WS WS WS WS 2 ARUNACHAL PRADESH SCT SCT SCT SCT FWS	S.No.	Subdivision	9- Jul	10- Jul	11- Jul	12- Jul	13- Jul	14- Jul	15- Jul
2ARUNACHAL PRADESHSCTSCTSCTFWSFWSFWSFWS3ASSAM & MEHGHALAYAFWSSCTSCTFWSFWSFWSFWS4N. M. & T.WSFWSSCTFWSFWSFWSFWSFWS5S.H. WEST BENGAL & SIKKIMWSFWSSCTFWSSCTFWSWSWSWS6GANGETIC WEST BENGALWSFWSSCTSCTSCTSCTFWSFWSFWS7ODISHAFWSSCT </td <td></td> <td></td> <td>Day 1</td> <td>Day 2</td> <td>Day 3</td> <td>Day 4</td> <td>Day 5</td> <td>Day 6</td> <td>Day 7</td>			Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
3ASSAM & MEHGHALAYAFWSSCTSCTFWSFWSFWSFWS4N. M. M. & T.WSFWSSCTFWSFWSFWSFWSFWSFWS5S. H. WEST BENGAL & SIKKIMWSFWSSCTFWSFWSWSWSWSWS6GANGETIC WEST BENGALWSFWSSCTSCTFWSFWSFWSFWSFWS7ODISHAFWSSCTSCTSCTSCTSCTFWSFWSFWS8JHARKHANDWSFWSSCTSCTSCTSCTSCTSCTFWSFWS10EAST UTTAR PRADESHSCT	1	ANDAMAN & NICOBAR ISLANDS	FWS	FWS	FWS	WS	WS	WS	WS
4 N. M. M. & T. WS FWS SCT FWS	2	ARUNACHAL PRADESH	SCT	SCT	SCT	FWS	FWS	FWS	FWS
5 S.H. WEST BENGAL & SIKKIM WS FWS SCT FWS WS WS WS 6 GANGETIC WEST BENGAL WS FWS	3	ASSAM & MEHGHALAYA	FWS	SCT	SCT	FWS	FWS	FWS	FWS
6GANGETIC WEST BENGALWSFWSFWSFWSFWSFWSFWS7ODISHAFWSSCTSCTSCTSCTSCTFWSFWSFWS8JHARKHANDWSFWSSCTSC	4	N. M. M. & T.	WS	FWS	SCT	FWS	FWS	FWS	FWS
7ODISHAFWSSCTSCTSCTSCTFWSFWS8JHARKHANDWSFWSSCTS	5	S.H. WEST BENGAL & SIKKIM	WS	FWS	SCT	FWS	WS	WS	WS
8JHARKHANDWSFWSSCTSCTFWSFWSFWS9BIHARSCTSCTSCTSCTSCTSCTSCTSCTSCTSCT10EAST UTTAR PRADESHFWSFWSFWSSCTSCTSCTSCTSCTSCTSCT11WEST UTTAR PRADESHFWSFWSFWSSCT<	6	GANGETIC WEST BENGAL	WS	FWS	FWS	FWS	WS	WS	FWS
9BIHARSCTSC	7	ODISHA	FWS	SCT	SCT	SCT	FWS	FWS	FWS
10EAST UTTAR PRADESHSCTSCTISOLISOLSCTSCTSCT11WEST UTTAR PRADESHFWSFWSFWSSCTSCTSCTSCTSCT12UTTARAKHANDWSFWSFWSFWSSCTSCTSCTSCTSCT14PUNJABFWSFWSSCTSCTSCTSCTSCTSCTSCT15HIMACHAL PRADESHFWSFWSFWSSCTSCTSCTSCTSCT16JAMMU AND KASHMIR AND LADAKHFWSFWSFWSSCTSCTSCTSCT17WEST RAJASTHANISOLISOLISOLSCTSCTFWSFWS18EAST RAJASTHANISOLSCTSCTFWSFWSFWS19WEST MADHYA PRADESHFWSFWSWSWSWSFWS20EAST MADHYA PRADESHFWSFWSFWSFWSFWS21GUURAT REGIONWSFWSFWSFWSFWS22SAURASHTRA & KUTCHFWSFWSFWSFWSFWS23KONKAN & GOAWSWSWSWSWSWSWS24MADHYA MAHARASHTRAFWSFWSFWSFWSFWSFWS23KONKAN & GOAWSWSWSWSWSWSWS24MADHYA MAHARASHTRAFWSFWSFWSFWSFWSFWS24MADHYA MAHARASHTRA	8	JHARKHAND	WS	FWS	SCT	SCT	FWS	FWS	FWS
11WEST UTTAR PRADESHFWSFWSSCTSCTSCTSCTSCTSCT12UTTARAKHANDWSFWSFWSFWSFWSWSWSWS13HARYANA, CHD & DELHIFWSFWSSCTSCTSCTSCTSCTSCT14PUNJABFWSFWSSCTSCTSCTSCTSCTSCTSCT15HIMACHAL PRADESHFWSFWSFWSSCTSCTSCTSCTSCT16JAMMU AND KASHMIR AND LADAKHFWSFWSFWSSCTSCTSCTSCTSCT17WEST RAJASTHANISOLISOLISOLISOLSCTSCTFWSFWS18EAST RAJASTHANISOLSCTSCTFWSFWSFWSFWS19WEST MADHYA PRADESHFWSFWSFWSFWSFWSFWS20EAST MADHYA PRADESHWSWSWSWSWSFWS21GUJRAT REGIONWSFWSFWSFWSFWSFWS22SAURASHTRA & KUTCHFWSFWSFWSFWSFWSFWS23KONKAN & GOAWSWSWSWSWSWSWS24MADHYA MAHARASHTRAFWSFWSFWSFWSFWSFWS25MARATHWADASCTSCTSCTSCTSCTSCTSCT26VIDARBHAWABWSWSWSWS	9	BIHAR	SCT	SCT	SCT	SCT	SCT	SCT	FWS
12UTTARAKHANDWSFWSFWSFWSWSWSWS13HARYANA, CHD & DELHIFWSFWSSCTSCTSCTSCTSCTSCT14PUNJABFWSFWSFWSSCTSCTSCTSCTSCTSCT15HIMACHAL PRADESHFWSFWSFWSSCTSCTSCTSCTSCTSCT16JAMMU AND KASHMIR AND LADAKHFWSFWSFWSSCTSCTSCTSCTSCT17WEST RAJASTHANISOLISOLISOLSCTSCTFWSFWS18EAST RAJASTHANISOLSCTFWSFWSFWSFWS19WEST MADHYA PRADESHFWSFWSFWSFWSFWS20EAST MADHYA PRADESHFWSFWSFWSFWSFWS21GUJRAT REGIONWSWSWSWSWSWS22SAURASHTRA & KUTCHFWSFWSFWSFWSFWS23KONKAN & GOAWSWSWSWSWSWS24MADHYA MAHARASHTRAFWSFWSSCTSCTSCTSCT25MARATHWADASCTSCTSCTSCTSCTSCTSCT24MADHYA MAHARASHTRAFWSFWSSWSWSWSWSWS25MARATHWADASCTSCTSCTSCTSCTSCTSCT26VIDARBHAWSW	10	EAST UTTAR PRADESH	SCT	SCT	ISOL	ISOL	SCT	SCT	SCT
13HARYANA, CHD & DELHIFWSFWSSCT <t< td=""><td>11</td><td>WEST UTTAR PRADESH</td><td>FWS</td><td>FWS</td><td>SCT</td><td>SCT</td><td>SCT</td><td>SCT</td><td>SCT</td></t<>	11	WEST UTTAR PRADESH	FWS	FWS	SCT	SCT	SCT	SCT	SCT
14PUNJABFWSFWSSCTSCTSCTSCTSCTSCTSCTSCTSCTSCTSCT15HIMACHAL PRADESHFWSFWSFWSSCTSCTSCTSCTSCTSCTSCTSCT16JAMMU AND KASHMIR AND LADAKHFWSFWSFWSSCT <td>12</td> <td>UTTARAKHAND</td> <td>WS</td> <td>FWS</td> <td>FWS</td> <td>FWS</td> <td>WS</td> <td>WS</td> <td>WS</td>	12	UTTARAKHAND	WS	FWS	FWS	FWS	WS	WS	WS
15HIMACHAL PRADESHFWSFWSFWSSCTSCTFWSFWS16JAMMU AND KASHMIR AND LADAKHFWSFWSFWSSCTSCTSCTSCT17WEST RAJASTHANISOLISOLISOLISOLSCTSCTFWSFWS18EAST RAJASTHANISOLSCTSCTFWSFWSFWSFWS19WEST MADHYA PRADESHFWSFWSFWSFWSFWSFWS20EAST MADHYA PRADESHWSWSWSWSWSWSFWS21GUJRAT REGIONWSFWSFWSFWSFWSFWS22SAURASHTRA & KUTCHFWSFWSFWSFWSFWSFWS23KONKAN & GOAWSWSWSWSWSWSWSWS24MADHYA MAHARASHTRAFWSFWSFWSFWSFWSFWS25MARATHWADASCTSCTISOLISOLISOLISOLISOLISOL26VIDARBHAWADHYA MAHARASHTRAFWSWSWSWSWSWS27CHATTISGARHWSWSWSWSFWSFWSFWS28COASTAL ANDHRA PRADESHISOLISOLISOLISOLISOLISOLISOL29TELANGANASCTSCTSCTSCTSCTSCTSCT30RAYALASEEMAIISOLISOLISOLISOLISOLISOL<	13	HARYANA, CHD & DELHI	FWS	FWS	SCT	SCT	SCT	SCT	SCT
16JAMMU AND KASHMIR AND LADAKHFWSFWSFWSSCTSCTSCTSCTSCT17WEST RAJASTHANISOLISOLISOLISOLSCISCTFWSFWS18EAST RAJASTHANISOLSCTSCTFWSFWSFWSFWS19WEST MADHYA PRADESHFWSFWSFWSWSWSWSFWSFWS20EAST MADHYA PRADESHWSWSWSWSWSWSFWS21GUJRAT REGIONWSFWSFWSFWSFWSFWSFWS22SAURASHTRA & KUTCHFWSFWSFWSFWSFWSFWS23KONKAN & GOAWSWSWSWSWSWSWS24MADHYA MAHARASHTRAFWSFWSFWSSCTSCTSCTSCT25MARATHWADASCTSCTSCTSCTSCTSCTSCT26VIDARBHAWADASCTSCTSCTSCTSCTSCT26VIDARBHARADWSWSWSFWSFWSFWS28COASTAL ANDHRA PRADESHISOLISOLISOLISOLISOLISOLISOLISOL29TELANGANASCTSCTSCTSCTSCTSCTSCTSCT30RAYALASEEMAISOLISOLISOLISOLISOLISOLISOLISOLISOLISOL33NORTH INTERIO	14	PUNJAB	FWS	FWS	SCT	SCT	SCT	SCT	SCT
17WEST RAJASTHANISOLISOLISOLISOLSCTSCTFWSFWS18EAST RAJASTHANISOLSCTSCTFWSFWSFWSFWSFWS19WEST MADHYA PRADESHFWSFWSWSWSWSWSFWSFWS20EAST MADHYA PRADESHWSWSWSWSWSWSFWSFWS21GUJRAT REGIONWSFWSFWSFWSFWSFWSFWSFWS22SAURASHTRA & KUTCHFWSFWSFWSFWSFWSFWSFWSFWS23KONKAN & GOAWSWSWSWSWSWSWSWS24MADHYA MAHARASHTRAFWSFWSSCTSCTSCTSCTSCT25MARATHWADASCTSCTISOLISOLISOLISOLISOLISOLISOL26VIDARBHAWSWSWSWSWSFWSFWSFWSFWS27CHATTISGARHWSWSWSWSFWSFWSFWSFWS28COASTAL ANDHRA PRADESHISOLISOLISOLISOLISOLISOLSCTSCT29TELANGANASCTSCTSCTSCTSCTSCTSCTSCTSCT30RAYALASEEMAISOLISOLISOLISOLISOLISOLISOLISOLISOLISOLISOLISOL33<	15	HIMACHAL PRADESH	FWS	FWS	SCT	SCT	FWS	FWS	FWS
18EAST RAJASTHANISOLSCTSCTFWSFWSFWSFWS19WEST MADHYA PRADESHFWSFWSWSWSWSWSFWSFWS20EAST MADHYA PRADESHWSWSWSWSWSWSWSFWS21GUJRAT REGIONWSFWSFWSFWSFWSWSWSFWS22SAURASHTRA & KUTCHFWSFWSFWSFWSFWSFWSFWS23KONKAN & GOAWSWSWSWSWSWSWSWS24MADHYA MAHARASHTRAFWSFWSSCTSCTSCTSCTSCT25MARATHWADASCTSCTISOLISOLISOLISOLISOLISOLISOL26VIDARBHAWSWSWSWSWSFWSFWSFWSFWS27CHATTISGARHWSWSWSFWSFWSFWSFWSFWS28COASTAL ANDHRA PRADESHISOL </td <td>16</td> <td>JAMMU AND KASHMIR AND LADAKH</td> <td>FWS</td> <td>FWS</td> <td>FWS</td> <td>SCT</td> <td>SCT</td> <td>SCT</td> <td>SCT</td>	16	JAMMU AND KASHMIR AND LADAKH	FWS	FWS	FWS	SCT	SCT	SCT	SCT
19WEST MADHYA PRADESHFWSFWSFWSWSWSWSFWSFWS20EAST MADHYA PRADESHWSWSWSWSWSWSFWS21GUJRAT REGIONWSFWSFWSFWSFWSWSWSFWS22SAURASHTRA & KUTCHFWSFWSFWSFWSFWSFWSFWSFWS23KONKAN & GOAWSWSWSWSWSWSWSWSWS24MADHYA MAHARASHTRAFWSFWSSCTSCTSCTSCTSCTSCTSCT25MARATHWADASCTSCTISOLISOLISOLISOLISOLISOLISOLISOLISOL26VIDARBHAWSWSWSWSWSFWSFWSFWSFWSFWS27CHATTISGARHWSWSWSFWSFWSFWSFWSFWSSCT28COASTAL ANDHRA PRADESHISOLISOLISOLISOLISOLISOLISOLISOLISOLISOL29TELANGANASCTSCTSCTSCTSCTSCTSCTSCTSCTSCT30RAYALASEEMAISOLISOLISOLISOLISOLISOLISOLISOLISOLISOLISOL31TAMILNADU & PUDUCHERRYISOLISOLISOLISOLISOLISOLISOLISOLISOLISOLISOLISOL </td <td>17</td> <td>WEST RAJASTHAN</td> <td>ISOL</td> <td>ISOL</td> <td>ISOL</td> <td>SCT</td> <td>SCT</td> <td>FWS</td> <td>FWS</td>	17	WEST RAJASTHAN	ISOL	ISOL	ISOL	SCT	SCT	FWS	FWS
20EAST MADHYA PRADESHWSWSWSWSWSWSFWS21GUJRAT REGIONWSFWSFWSFWSFWSFWSFWSFWS22SAURASHTRA & KUTCHFWSFWSFWSFWSFWSFWSFWSFWS23KONKAN & GOAWSWSWSWSWSWSWSWSWS24MADHYA MAHARASHTRAFWSFWSFWSSCTSCTSCTSCTSCTSCT25MARATHWADASCTSCTISOLISOLISOLISOLISOLISOLISOLISOL26VIDARBHAWSWSWSFWSFWSFWSFWSFWSFWS27CHATTISGARHWSWSWSFWSFWSFWSSCTSCTSCT28COASTAL ANDHRA PRADESHISOLISOLISOLISOLISOLISOLSCTSCTSCTSCT29TELANGANASCTSCTSCTSCTSCTSCTSCTSCTSCTSCTSCT30RAYALASEEMAISOLISO	18	EAST RAJASTHAN	ISOL	SCT	SCT	FWS	FWS	FWS	FWS
21GUJRAT REGIONWSFWSFWSFWSFWSWSWSFWS22SAURASHTRA & KUTCHFWSFWSFWSFWSFWSFWSFWSFWS23KONKAN & GOAWSWSWSWSWSWSWSWSWS24MADHYA MAHARASHTRAFWSFWSFWSSCTSCTSCTSCTSCTSCT25MARATHWADASCTSCTISOLISOLISOLISOLISOLISOLISOL26VIDARBHAWSWSWSFWSFWSFWSFWSFWSFWS27CHATTISGARHWSWSWSFWSFWSFWSFWSSCT28COASTAL ANDHRA PRADESHISOLISOLISOLISOLISOLSCTSCT29TELANGANASCTSCTSCTSCTSCTSCTSCT30RAYALASEEMAISOLISOLISOLISOLISOLISOLISOLISOL31TAMILNADU & PUDUCHERRYISOLISOLISOLISOLISOLISOLISOLISOL33NORTH INTERIOR KARNATAKAWSWSWSWSWSWSWSWSWSWS35KERALAWSWSWSWSWSWSWSWSWSWSWS	19	WEST MADHYA PRADESH	FWS	FWS	WS	WS	WS	FWS	FWS
22SAURASHTRA & KUTCHFWSFWSFWSFWSFWSFWSFWS23KONKAN & GOAWSWSWSWSWSWSWSWS24MADHYA MAHARASHTRAFWSFWSSCTSCTSCTSCTSCTSCT25MARATHWADASCTSCTISOLISOLISOLISOLISOLISOL26VIDARBHAWSWSWSFWSFWSFWSFWSFWS27CHATTISGARHWSWSWSFWSFWSSCTSCT28COASTAL ANDHRA PRADESHISOLISOLISOLISOLISOLSCTSCT30RAYALASEEMAISOLISOLISOLISOLISOLISOLISOLISOLISOL31TAMILNADU & PUDUCHERRYISOLISOLISOLISOLISOLISOLISOLISOLISOL33NORTH INTERIOR KARNATAKAWSWSWSWSWSWSWSWSWS34SOUTH INTERIOR KARNATAKAWSWSWSWSWSWSWSWSWS35KERALAWSWSWSWSWSWSWSWSWSWS	20	EAST MADHYA PRADESH	WS	WS	WS	WS	WS	WS	FWS
23KONKAN & GOAWSWSWSWSWSWSWS24MADHYA MAHARASHTRAFWSFWSSCTSCTSCTSCTSCTSCTSCT25MARATHWADASCTSCTISOLISOLISOLISOLISOLISOLISOLISOL26VIDARBHAWSWSWSFWSFWSFWSFWSFWSFWS27CHATTISGARHWSWSWSFWSFWSFWSWSWS28COASTAL ANDHRA PRADESHISOLISOLISOLISOLISOLSCTSCT29TELANGANASCTSCTSCTSCTSCTSCTSCTSCT30RAYALASEEMAISOLISOLISOLISOLISOLISOLISOLISOLISOLISOL31TAMILNADU & PUDUCHERRYISOLISOLISOLISOLISOLISOLISOLISOLISOLISOLISOL32COSTAL KARNATAKAWSWSWSWSWSWSWSWSWS33NORTH INTERIOR KARNATAKAFWSFWSFWSSCTSCTSCTSCT34SOUTH INTERIOR KARNATAKAWSWSWSWSWSWSWSWS35KERALAWSWSWSWSWSWSWSWSWS	21	GUJRAT REGION	WS	FWS	FWS	FWS	WS	WS	FWS
24MADHYA MAHARASHTRAFWSFWSSCTSCTSCTSCTSCTSCT25MARATHWADASCTSCTISOLISOLISOLISOLISOLISOLISOL26VIDARBHAWSWSWSFWSFWSFWSFWSFWSFWS27CHATTISGARHWSWSWSFWSFWSFWSWSWS28COASTAL ANDHRA PRADESHISOLISOLISOLISOLISOLSCTSCT29TELANGANASCTSCTSCTSCTSCTSCTSCTSCT30RAYALASEEMAISOLISOLISOLISOLISOLISOLISOLISOLISOLISOL31TAMILNADU & PUDUCHERRYISOLISOLISOLISOLISOLISOLISOLISOLISOLISOLISOL32COSTAL KARNATAKAWSWSWSWSWSWSWSWSWS33NORTH INTERIOR KARNATAKAFWSFWSFWSSCTSCTSCTSCT34SOUTH INTERIOR KARNATAKAWSWSWSWSWSWSWSWSWS35KERALAWSWSWSWSWSWSWSWSWSWS	22	SAURASHTRA & KUTCH	FWS	FWS	FWS	FWS	FWS	FWS	FWS
25MARATHWADASCTSCTISOLISOLISOLISOLISOLISOLISOLISOL26VIDARBHAWSWSWSWSFWSFWSFWSFWSFWSFWS27CHATTISGARHWSWSWSFWSFWSFWSWSWSWS28COASTAL ANDHRA PRADESHISOLISOLISOLISOLISOLISOLSCTSCT29TELANGANASCTSCTSCTSCTSCTSCTSCTSCT30RAYALASEEMAISOLISOLISOLISOLISOLISOLISOLISOLISOL31TAMILNADU & PUDUCHERRYISOLISOLISOLISOLISOLISOLISOLISOLISOLISOL32COSTAL KARNATAKAWSWSWSWSWSWSWSWSWS33NORTH INTERIOR KARNATAKAFWSFWSFWSFWSSCTSCTSCT34SOUTH INTERIOR KARNATAKAWSWSWSWSWSWSWSWS35KERALAWSWSWSWSWSWSWSWSWSWS	23	KONKAN & GOA	WS	WS	WS	WS	WS	WS	WS
26VIDARBHAWSWSWSFWSFWSFWSFWSFWS27CHATTISGARHWSWSWSFWSFWSFWSWSWS28COASTAL ANDHRA PRADESHISOLISOLISOLISOLISOLSCTSCT29TELANGANASCTSCTSCTSCTSCTSCTSCT30RAYALASEEMAISOLISOLISOLISOLISOLISOLISOLISOL31TAMILNADU & PUDUCHERRYISOLISOLISOLISOLISOLISOLISOLISOL32COSTAL KARNATAKAWSWSWSWSWSWSWS33NORTH INTERIOR KARNATAKAFWSFWSFWSSCTSCTSCT34SOUTH INTERIOR KARNATAKAWSWSWSWSWSWSWS35KERALAWSWSWSWSWSWSWSWS	24	MADHYA MAHARASHTRA	FWS	FWS	SCT	SCT	SCT	SCT	SCT
27CHATTISGARHWSWSFWSFWSFWSWSWS28COASTAL ANDHRA PRADESHISOLISOLISOLISOLISOLISOLSCTSCT29TELANGANASCTSCTSCTSCTSCTSCTSCTSCTSCT30RAYALASEEMAISOLISOLISOLISOLISOLISOLISOLISOLISOLISOLISOL31TAMILNADU & PUDUCHERRYISOLISOLISOLISOLISOLISOLISOLISOLISOLISOLISOL32COSTAL KARNATAKAWSWSWSWSWSWSWSWSWS33NORTH INTERIOR KARNATAKAFWSFWSFWSFWSSCTSCTSCTSCT34SOUTH INTERIOR KARNATAKAWSWSWSWSWSWSWSWSWS35KERALAWSWSWSWSWSWSWSWSWS	25	MARATHWADA	SCT	SCT	ISOL	ISOL	ISOL	ISOL	ISOL
28COASTAL ANDHRA PRADESHISOLISOLISOLISOLISOLISOLSCTSCTSCT29TELANGANASCTSCTSCTSCTSCTSCTSCTSCTSCT30RAYALASEEMAISOLISOLISOLISOLISOLISOLISOLISOLISOLISOLISOLISOL31TAMILNADU & PUDUCHERRYISOLISOLISOLISOLISOLISOLISOLISOLISOLISOLISOLISOL32COSTAL KARNATAKAWSWSWSWSWSWSWSWSWS33NORTH INTERIOR KARNATAKAFWSFWSFWSFWSSCTSCTSCT34SOUTH INTERIOR KARNATAKASCTSCTSCTSCTSCTSCTSCT35KERALAWSWSWSWSWSWSWSWS	26	VIDARBHA	WS	WS	WS	FWS	FWS	FWS	FWS
29TELANGANASCT<	27	CHATTISGARH	WS	WS	FWS	FWS	FWS	WS	WS
30RAYALASEEMAISOL<	28	COASTAL ANDHRA PRADESH	ISOL	ISOL	ISOL	ISOL	ISOL	SCT	SCT
31TAMILNADU & PUDUCHERRYISOL <th< td=""><td>29</td><td>TELANGANA</td><td>SCT</td><td>SCT</td><td>SCT</td><td>SCT</td><td>SCT</td><td>SCT</td><td>SCT</td></th<>	29	TELANGANA	SCT	SCT	SCT	SCT	SCT	SCT	SCT
32COSTAL KARNATAKAWSWSWSWSWSWS33NORTH INTERIOR KARNATAKAFWSFWSFWSFWSSCTSCTSCT34SOUTH INTERIOR KARNATAKASCTSCTSCTSCTSCTSCTSCT35KERALAWSWSWSWSWSWSWSWS	30	RAYALASEEMA	ISOL	ISOL	ISOL	ISOL	ISOL	ISOL	ISOL
33NORTH INTERIOR KARNATAKAFWSFWSFWSSCTSCTSCTSCT34SOUTH INTERIOR KARNATAKASCTSCTSCTSCTSCTSCTSCT35KERALAWSWSWSWSWSWSWSWS	31	TAMILNADU & PUDUCHERRY	ISOL	ISOL	ISOL	ISOL	ISOL	ISOL	ISOL
34SOUTH INTERIOR KARNATAKASCTSCTSCTSCTSCTSCT35KERALAWSWSWSWSWSWS	32	COSTAL KARNATAKA	WS	WS	WS	WS	WS	WS	WS
35 KERALA WS WS WS WS WS WS WS	33	NORTH INTERIOR KARNATAKA	FWS	FWS	FWS	FWS	SCT	SCT	SCT
	34	SOUTH INTERIOR KARNATAKA	SCT	SCT	SCT	SCT	SCT	SCT	SCT
36 LAKSHDWEEP FWS FWS FWS FWS FWS FWS FWS FWS	35	KERALA	WS	WS	WS	WS	WS	WS	WS
	36	LAKSHDWEEP	FWS	FWS	FWS	FWS	FWS	FWS	FWS

Legend	Category	%Stations
WS	Widespread/Most Places	76-100
FWS	Fairly Widespread/Many Places	51-75
SCT	Scattered/ A Few Places	26-50
ISOL	Isolated Places	1-25
DRY	No Rain	0

*Red color warning does not mean "Red Alert" Red color warning means "Take Action" Forecast and warning for any day is valid from 0830 hours IST of day till 0830 hours IST of next day For more details kindly visit https://mausam.imd.gov.in or contact 011-2434-4599 (Service to the nation since 1875)





National Weather Forecasting Centre Indian Meteorological Department Ministry of Earth Sciences

Fig. 1: Maximum Temperatures Dated 2025-07-09

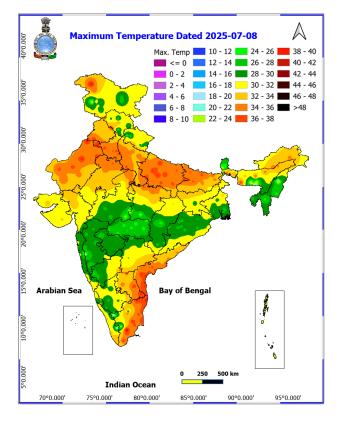


Fig. 3: Minimum Temperatures Dated 2025-07-09

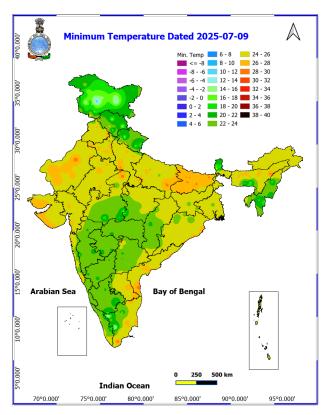


Fig. 2: Departure of Maximum Temp. Dated 2025-07-09

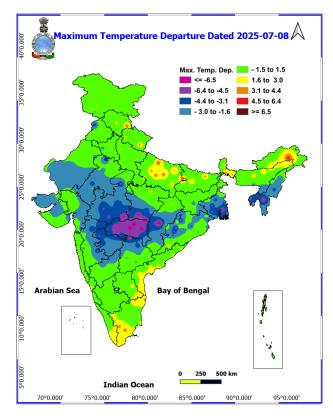
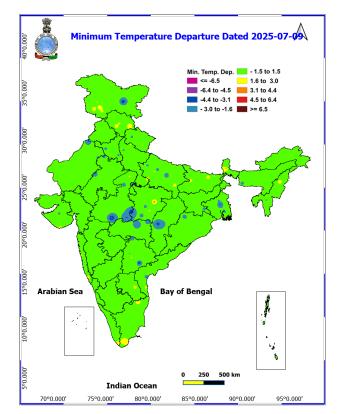


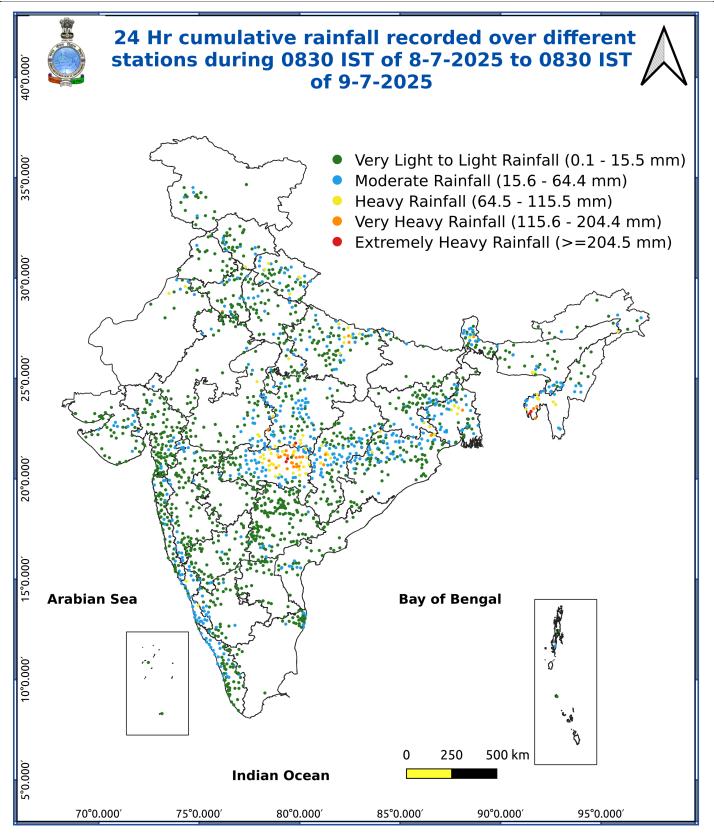
Fig. 4: Departure of Minimum Temp. Dated 2025-07-09



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National Weather Forecasting Centre Indian Meteorological Department Ministry of Earth Sciences





Impact & Action Suggested

- Extremely heavy rainfall(≥21 cm)very likely at isolated places over southeast Madhya Pradesh, Vidarbha, south Chhattisgarh on 09th July.
- Very heavy rainfall over Madhya Pradesh during 09th-12th; Vidarbha & Chhattisgarh on 10th July. Uttarakhand, Uttar Pradesh, Punjab, Haryana, Tripura, West Bengal, Jharkhand on 09th, East Rajasthan during 11th-13th July.

Impact Expected

- Localized Flooding of roads, water logging in low lying areas and closure of underpasses mainly in urban areas of the above region.
- Occasional reduction in visibility due to heavy rainfall.
- Disruption of traffic in major cities due to water logging in roads leading to increased travel time.
- Minor damage to kutcha roads.
- Possibilities of damage to vulnerable structure.
- Localized Landslides/Mudslides/landslips/mudslips/landsinks/mudsinks.
- Damage to horticulture and standing crops in some areas due to inundation.
- It may lead to riverine flooding in some river catchments (for riverine flooding please visit Web page of CWC)

Action Suggested

- Check for traffic congestion on your route before leaving for your destination.
- Follow any traffic advisories that are issued in this regard.
- Avoid going to areas that face the water logging problems often.
- Avoid staying in vulnerable structure.

Agromet advisories for various parts of the country

Inputs for Press Release

Agromet advisories for likely impact of Heavy / Heavy to Very Heavy / Extremely Heavy Rainfall

- In Madhya Pradesh, In Gird Zone, postpone sowing of soybean, pearl millet and drain out excess water from already sown fields. In Satpura Plateau zone, make arrangements for proper drainage in the fields of maize, soyabean and vegetables. Protect vegetable nursery with green net or any other medium. In Kymore Plateau and Satpura Hill Zone, drain out excess water from vegetables.
- In **Chhattisgarh**, ensure proper drainage in rice nurseries, fields of rice, maize, pigeon pea, minor millets and vegetables. Postpone line sowing / transplanting of rice and sowing of pigeon pea, maize and soybean in **Plain Zone.**
- In Konkan, make arrangement to drain out excess water from rice and finger millet nurseries, groundnut, vegetables and orchards. In *ghat* areas of Madhya Maharashtra drain out excess water from rice and finger millet nurseries. In Vidarbha, make arrangements to drain out excess water from already sown kharif crops, vegetable nurseries and orchards. Provide mechanical support to newly planted orchards and staking in vegetables, keep the farm animals indoor during thunderstorm and lightning periods.
- In **Gujarat region**, drain out excess water from rice nurseries, sugarcane fields, banana and mango plantations to prevent waterlogging. Provide support to sugarcane with strong bamboo or tie the leaves togetherto prevent lodging.
- In **Uttarakhand**, ensure proper drainage facilities in soybean, maize, barnyard millet, finger millet, pigeon pea, kidney beans, vegetables and orchards. Harvest matured vegetables and fruits and store in safe place.





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- In **Odisha**, ensure proper drainage from already sown rice nurseries, fields of maize and vegetables to prevent waterlogging. Harvest matured vegetables and fruits and keep in safer places. In **West Central Table Land Zone**, postpone sowing of pigeon pea and groundnut. In case of poor germination / no germination in maize crop due to waterlogged condition, carry out re-sowing during favourable weather.
- In West Bengal, drain out stagnant water from the fields of *kharif* rice, green gram, brinjal and jute. In Gangetic West Bengal, maintain proper water level in seed bed of *Aman* rice; arrange proper drainage in betelvine and vegetables in Coastal Saline Zone. In Hill Zone, withhold sowing of soybean if sowing is not yet done. Maintain proper drainage channels in the fields of finger millet, already sown sobean and ginger fields. To avert the impact of rainfall on seeds, apply mulches.
- In **Jharkhand**, makenecessary arrangements to drain out excess water from maize fields, rice and vegetable nurseries. Cover the vegetable nurseries with polythene sheets.
- In **Tripura** Maintain good drainage in the fields of *Aus* rice and maize. Continue transplanting of *Aus* rice seedlings.

Livestock / Fishery

- Keep the animals inside the shed during heavy rainfall and provide them balanced feed.
- Store feed and fodder in a safe place to prevent spoilage.
- Construct an outlet with proper netting around the ponds to drain out excess water, thereby preventing fish from escaping in case of overflow.

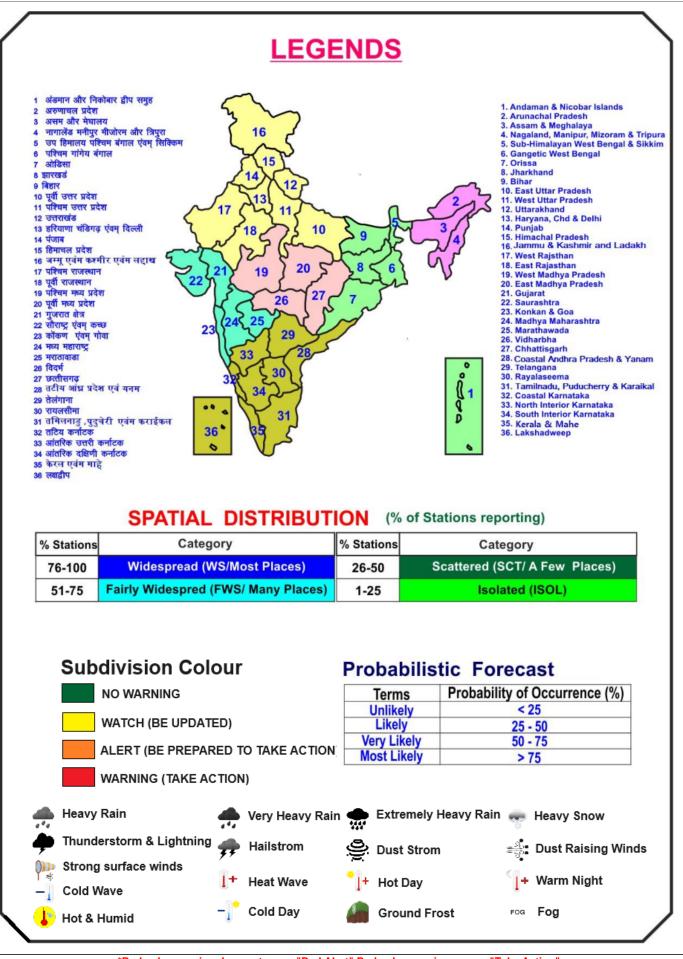
Agromet advisories for likely impact of Thunderstorm / Gusty Winds / Squally Winds

• Provide mechanical support to horticultural crops and staking or support to vegetables and young fruit plants / fruit-bearing plants to avoid lodging due to strong winds.



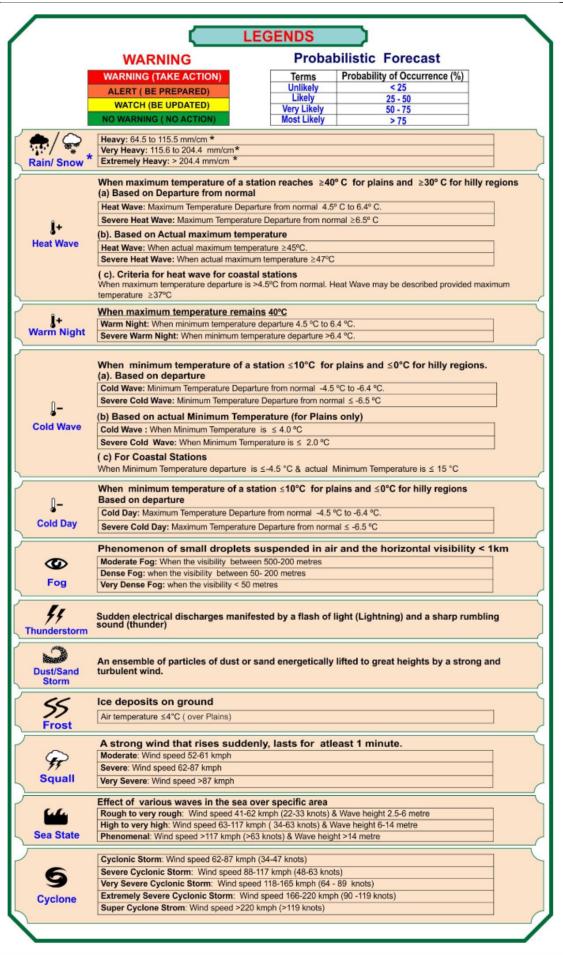


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*Red color warning does not mean "Red Alert" Red color warning means "Take Action" Forecast and warning for any day is valid from 0830 hours IST of day till 0830 hours IST of next day For more details kindly visit https://mausam.imd.gov.in or contact 011-2434-4599 (Service to the nation since 1875)





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