



भारत सरकार /Govt. Of India

पृथ्वी विज्ञान मंत्रालय /Ministry of Earth Sciences

भारत मौसम विज्ञान विभाग /India Meteorological Department

क्षेत्रीय मौसम विज्ञान केंद्र /Regional Meteorological Centre

गुवाहाटी – ७८१०१५/Guwahati – 781015

03.06.2026 तक के लिए असम के लिए साप्ताहिक मौसम प्रतिवेदन ।

Weekly Weather Report for Assam for week ending on **03.06.2026**

संक्षेपिक विशेषता:

Synoptic Feature : WEEKLY WEATHER FROM 28.05.2026 TO 03.06.2026

The Northern Limit of Monsoon continues to pass through 9°N/60°E, 8.5°N/65°E, 8°N/70°E, 7.5°N/75°E, 8°N/80°E, 11°N/85°E, 15°N/90°E, 19°N/95°E and 21°N/97°E as on 28th May 2026. The Northern Limit of Monsoon continued to pass through 9°N/60°E, 8.5°N/65°E, 8°N/70°E, 7.5°N/75°E, 8°N/80°E, 11°N/85°E, 15°N/90°E, 19°N/95°E and 21°N/97°E on 29th May'26. The Northern Limit of Monsoon passed through 10°N/60°E, 9°/65°E, 8.5°N/70°E, 8°N/75°E, 7.8°N/78°E, 8°N/80°E, 10°N/80°E, 13°N/87°E, 16°N/90°E, 19°N/93°E and 22°N/97°E as on 30th May 2026. The Northern Limit of Monsoon continued to pass through 10°N/60°E, 9°/65°E, 8.5°N/70°E, 8°N/75°E, 7.8°N/78°E, 8°N/80°E, 10°N/80°E, 13°N/87°E, 16°N/90°E, 19°N/93°E and 22°N/97°E on 31st May'26. The Northern Limit of Monsoon continued to pass through 10°N/60°E, 9°/65°E, 8.5°N/70°E, 8°N/75°E, 7.8°N/78°E, 8°N/80°E, 10°N/80°E, 13°N/87°E, 16°N/90°E, 19°N/93°E and 22°N/97°E on 01st June'26. The Northern Limit of Monsoon continued to pass through 10°N/60°E, 9°/65°E, 8.5°N/70°E, 8°N/75°E, 7.8°N/78°E, 8°N/80°E, 10°N/80°E, 13°N/87°E, 16°N/90°E, 19°N/93°E and 22°N/97°E on 02nd June'26. The Northern Limit of Monsoon continues to pass through 10°N/60°E, 9°/65°E, 8.5°N/70°E, 8°N/75°E, 7.8°N/78°E, 8°N/80°E, 10°N/80°E, 13°N/87°E, 16°N/90°E, 19°N/93°E and 22°N/97°E on 03rd June'26.

Conditions are favourable for further advance of southwest monsoon into some more parts of southwest & southeast Arabian Sea, Lakshadweep Islands, some parts of Kerala & Tamil Nadu, some more parts of southwest, west-central, east-central & northeast Bay of Bengal, and remaining parts of southeast Bay of Bengal around 4th June as on 02nd June'26. Conditions are favourable for further advance of southwest monsoon into some more parts of southwest & southeast Arabian Sea, Lakshadweep Islands, some parts of Kerala & Tamil Nadu, some more parts of southwest, west-central, east-central & northeast Bay of Bengal, and remaining parts of southeast Bay of Bengal around 04th June as on 03rd June'26.

The upper air cyclonic circulation over central Assam & neighbourhood persisted & now seen at 3.1 km above mean sea level on 28th June'26. The upper air cyclonic circulation over central Assam & neighbourhood at 3.1 km above mean sea level persisted on 29th May'26. The upper air cyclonic circulation over central Assam & neighbourhood at 3.1 km above mean sea level has become less marked on 30th May'26.

The trough in westerlies with its axis at 5.8 km above mean sea level runs roughly along Long. 90°E to the north of Lat. 21°N on 28th May'26. The trough in westerlies with its axis at 5.8 km above mean sea level roughly along Long. 90°E to the north of Lat. 21°N persisted on 29th May'26. The trough in westerlies with its axis at 5.8 km above mean sea level roughly along

Long. 90°E to the north of Lat. 21°N persisted on 30th May'26. The trough in westerlies with its axis at 5.8 km above mean sea level roughly along Long. 90°E to the north of Lat. 23°N persisted on 31st May'26.

An upper air cyclonic circulation lies over south Gangetic West Bengal & adjoining parts of Jharkhand & Odisha between 1.5 & 3.1 km above mean sea level. The trough in westerlies has merged with the above cyclonic circulation on 01st June'26. The upper air cyclonic circulation over south Gangetic West Bengal & adjoining parts of Jharkhand & Odisha between 1.5 & 3.1 km above mean sea level has become less marked on 02nd June'26.

The north-south trough now runs from north Jharkhand to north coastal Andhra Pradesh across Odisha and extends upto 1.5 km above mean sea level 28th May'26.

The trough now runs from northwest Uttar Pradesh to north Coastal Andhra Pradesh across the cyclonic circulation over northwest Uttar-Pradesh & neighbourhood, the cyclonic circulation over north Jharkhand & neighbourhood and extends upto 1.5 km above mean sea level on 28th May'26.

The upper air cyclonic circulation over Northwest Odisha & neighbourhood extending upto 1.5 km above mean sea level has become less marked on 29th May'26.

An upper air cyclonic circulation lies over east Bangladesh & neighbourhood at 1.5 km above mean sea level on 29th May'26. The upper air cyclonic circulation now lies over central Bangladesh & neighbourhood upto 1.5 km above mean sea level on 30th May'26. The upper air cyclonic circulation now over northeast Bangladesh & neighbourhood at 1.5 km above mean sea level persisted on 31st May'26. The upper air cyclonic circulation over northeast Bangladesh & neighbourhood lying over south Assam & neighbourhood and extends upto 1.5 km above mean sea level on 01st June'26. The upper air cyclonic circulation over south Assam & neighbourhood extending upto 1.5 km above mean sea level has become less marked on 02nd June'26.

An upper air cyclonic circulation persists over Central Parts of Assam at 3.1 km above mean sea level on 02nd June'26. The upper air cyclonic circulation over Central Parts of Assam at 3.1 km above mean sea level has become less marked on 03rd June'26.

A trough runs from the cyclonic circulation over Central Pakistan to interior Odisha across Rajasthan, Madhya Pradesh, north Chhattisgarh at 0.9 km above mean sea level on 29th May'26. The upper air cyclonic circulation over north interior Odisha & neighbourhood at 0.9 km above mean sea level has merged the above trough on 29th May'26. The trough now runs from the cyclonic circulation over Central Pakistan to north Coastal Andhra Pradesh across Rajasthan, Madhya Pradesh, Chhattisgarh and south Odisha at 0.9 km above mean sea level and has become insignificant for North-East region on 30th May'26.

An upper air cyclonic circulation lies over east-central adjoining northeast Bay of Bengal extending upto 5.8 km above mean sea level on 31st May'26. The upper air cyclonic circulation over east-central adjoining northeast Bay of Bengal lying over north east & adjoining east central Bay of Bengal & extended upto 4.5 km above mean sea level on 01st June'26. The upper air cyclonic circulation over north east & adjoining east central Bay of Bengal extending upto 4.5 km above mean sea level persisted on 02nd June'26. The upper air cyclonic circulation over northeast & adjoining east-central Bay of Bengal & extending upto 4.5 km above mean sea level has less marked on 03rd June'26.

An upper air cyclonic circulation lies over east Madhya Pradesh and adjoining Chhattisgarh extending upto 1.5 km above mean sea level on 02nd June'26. The upper air cyclonic circulation over East Madhya Pradesh and adjoining Chhattisgarh extending upto 1.5 km above mean sea level less marked on 03rd June'26.

A trough runs from Central Pakistan to West Bengal coast across cyclonic circulation over Northeast Rajasthan, cyclonic circulation over east Madhya Pradesh and adjoining Chhattisgarh, & Jharkhand and extends upto 1.5 km above mean sea level on 02nd June'26. The trough from Central Pakistan to West Bengal coast across cyclonic circulation over northeast Rajasthan, cyclonic circulation over East Madhya Pradesh and adjoining Chhattisgarh & Jharkhand extending upto 1.5 km above mean sea level less marked on 03rd June'26.

An upper air cyclonic circulation lies over northeast Uttar Pradesh & neighbourhood upto 1.5 km above mean sea level on 03rd June'26.

28.05.2026 से 03.06.2026 तक वर्षा वितरण और मौसम गतिविधि:

Rainfall distribution and weather activity: 28.05.2026 to 03.06.2026

Light to Moderate rain occurred at many places on 28th May & 03rd June; at a few places on 31st May, 01st & 02nd June; at isolated places on 29th May 2026 and Light rain occurred at isolated places on 30th June'26. Heavy rainfall occurred at isolated places on 02nd & 03rd June'26.

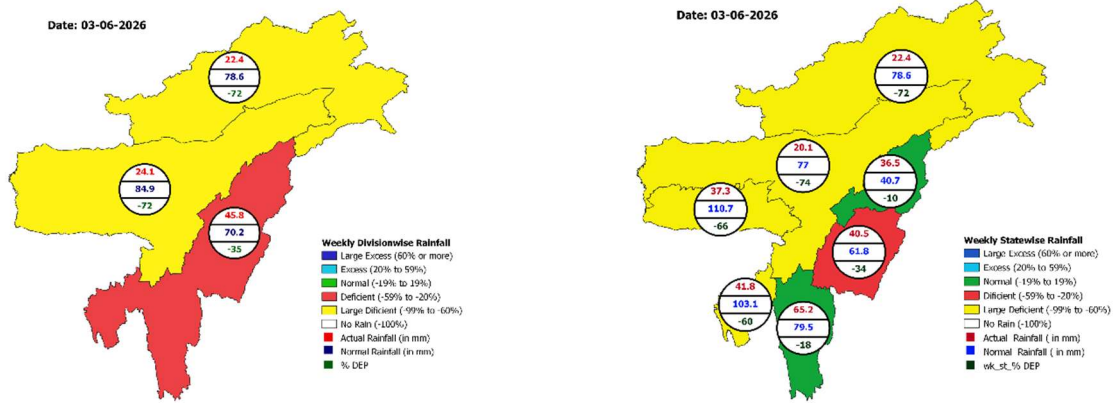


Fig1: Weekly rainfall activity for (a) Met. Sub-division wise (b) State wise

असम :

Assam:

Rainfall Category	Week ending on 3 rd June 2026	01 st June 2026 to 3 rd June 2026
	Assam	Assam
LE	0	1
E	0	0
N	1	1
D	1	2
LD	10	7
NR	0	1

Legend: AP- Arunachal Pradesh AM-Assam & Meghalaya NMMT- Nagaland-Manipur-Mizoram & Tripura

LE: Large Excess: > 59 %

E: Excess: +20% to +59 %

N: Normal: 19% to -19%

D: Deficient: -20% to -59%

LD: Large Deficient : -60% to -99%

NR: No Rain: -100%

वर्षा की मुख्य मात्रा (सेमी में)

Chief Amount of Rainfall (in cm):

28.05.2026: KVK JORHAT AWS 10, TEOK(ARG) 6, JORHAT 3, BADATIGHAT 3, SIVSAGAR_AEGCL (AWS) 2, LAHARIGHAT (ARG) 2, NT XING (RANGANADI) 2, SRIBHUMI 2, UDAIPUR 2, DALGAON (ARG) 2, GELABIL 2, SIBSAGAR 2, LAKHIMPUR (AWS) 2, PANCHGRAM AEGCL 1, DRF 1, MATIJURI (ARG) 1, MARANHAT 1, N/LAKHIMPUR 1, DHEMAJI 1, NAHARKATIA 1, B P GHAT 1, CHANDMARI 1, NEAMATIGHAT 1, DKD COLLEGE ARG 1

29.05.2026: MARGHERITA 3, DHUBRI KVK (AWS) 3, MARGHERITA (AWS) 3, MATIJURI (ARG) 1, WRD DIBRUGARH (ARG) 1, SARUSAJAI (ARG) 1

30.05.2026: NIL

31.05.2026: DHARAMTUL 3, UMPANAI APDCL 3, DHARAMTUL (ARG) 2, AMRAGHAT 2, LAKHIPUR (ARG) 1, LAKHIPUR 1, NAHARKATIA 1, DILLIGHAT 1, DHUPDHARA (ARG) 1, KAMPUR (ARG) 1, MANAS (AWS) 1

01.06.2026: A P GHAT 3, HAFLONG 2, GHARMURA 1, DHOLAI 1, GELABIL 1, KAMPUR 1, LAKHIMPUR (AWS) 1

02.06.2026: AMRAGHAT 7, LAKHIPUR (ARG) 4, UDAIPUR 3, LAKHIPUR 3, SONARI (ARG) 3, MARGHERITA (AWS) 3, DIBRUGARH A/P 2, MARGHERITA 2, DHOLAI 2, LAHOWAL (ARG) 2, PANCHGRAM AEGCL 1, MARANHAT 1, SRIBHUMI 1, CHANDUBI AWS 1, A P GHAT 1, B P GHAT 1, DKD COLLEGE ARG 1

03.06.2026: PANCHGRAM AEGCL 7, KOKRAJHAR 7, SILCHAR 5, B P GHAT 5, BAHALPUR 4, SRIBHUMI 4, MATIJURI 4, DHOLAI 4, JIAGOAN 4, SRIBHUMI (AWS) 3, DIBRUGARH A/P 3, CHOULDHUAGHAT (ARG) 3, CHOULDHOWAGHAT 3, DRF 2, BEKI-MATHANGURI 2, N/LAKHIMPUR 2, DHEMAJI 2, AMRAGHAT 2, DHOLLABAZAR 2, SONITPUR (AGRI) 2, SONITPUR (AGRI) 2, LAHOWAL (ARG) 2, BHOMORAGURI 2, LAKHIMPUR (AWS) 2, LKHEP (AWS) 2, SILAPATHAR_SCIENCE_COLLEGE 2, BARPETA (ARG) 1, AIE N H XING 1, JIA BHARALI N T XING 1, MANAS N H XING 1, NT XING (RANGANADI) 1, GHORAMARA_AEGCL 1, NERIWALAM AWS 1

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Phone: - 0361-2968 241, 242

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