



GOVERNMENT OF INDIA  
भारत सरकार  
INDIA METEOROLOGICAL DEPARTMENT  
भारत मौसम विज्ञान विभाग  
METEOROLOGICAL CENTRE, GANGTOK  
मौसम विज्ञान केंद्र, गंगटोक  
WEEKLY WEATHER REPORT FOR SIKKIM  
FOR THE WEEK 08<sup>TH</sup> MAY 2025 TO 14<sup>TH</sup> MAY 2025

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**Significant Synoptic Situation:**

*On 08th May 2025, upper air cyclonic circulation over Northeast Assam & neighbourhood persisted and was seen at 1.5 km above mean sea level. The upper air cyclonic circulation over Northeast Assam & neighbourhood extended upto 4.5 km above mean sea level persisted on 12th May. The upper air cyclonic circulation over east Bihar & adjoining Sub-Himalayan West Bengal at 0.9 km above mean sea level persisted on 14th May.*

***Southwest Monsoon***

*Conditions are favourable for further advance of southwest Monsoon over some parts of south Arabian Sea, Maldives & Comorin area; some more parts of South Bay of Bengal, entire Andaman & Nicobar Islands, remaining parts of Andaman Sea; and some parts of central Bay of Bengal during next 3-4 days.*

## ASSOCIATED WEATHER

*Under the influence of the above mentioned synoptic situations, the weather observed over the state during the week follows:*

Date	GANGTOK	MANGAN	NAMCHI	GYALSHING	PAKYONG	SORENG
8-May	Very Light	Dry	Light	Dry	Dry	Dry
9-May	Light	Light to Moderate	Dry	Light to Moderate	Light to Moderate	Light
10-May	Light	Light to Moderate	Light	Light to Moderate	Light to Moderate	Dry
11-May	Light	Light to Moderate	Light to Moderate	Light to Moderate	Light to Moderate	Light
12-May	Moderate	Light to Moderate	Light	Light	Light to Moderate	Light
13-May	Moderate to Heavy	Light to Heavy	Light	Light to Moderate	Light	Light
14-May	Moderate	Moderate to Very Heavy	Light	Light	Light	Light

**MAXIMUM & MINIMUM TEMPERATURE (IN DEGREE CELSIUS) RECORDED DURING THE WEEK:**

Station	GANGTOK [GANGTOK]				TADONG [GANGTOK]				MAZITAR [PAKYONG]				MANGAN (PTO) [MANGAN]				NAMTHANG [NAMCHI]				NAMCHI (AWS) [NAMCHI]		GYALSHING (PTO) [GYALSHING]		PAKYONG [PAKYONG]	
	Tx	Dep	Tn	Dep	Tx	Dep	Tn	Dep	Tx	Dep	Tn	Dep	Tx	Dep	Tn	Dep	Tx	Dep	Tn	Dep	Tx	Tn	Tx	Tn	Tx	Tn
8-May	24	3	14	0	29	3	17	1	35	2	19	0	25	-2	15	-3	24	-1	13	-3	-	-	25	11	26	16
9-May	24	3	15	1	29	3	18	2	35	2	21	1	25	-2	15	-4	24	-1	13	-2	-	-	25	13	26	15
10-May	24	3	15	1	29	3	18	2	33	2	22	2	25	-3	15	-4	24	-1	13	-2	-	-	25	14	26	15
11-May	23	1	15	1	28	1	17	0	33	0	21	2	25	-2	15	-4	24	0	13	0	-	-	-	14	27	16
12-May	18	-4	16	1	21	-6	18	1	27	-5	22	3	20	-8	15	-4	24	0	13	-1	-	-	-	-	20	17
13-May	19	-3	16	1	24	-3	18	1	29	-4	21	1	15	-13	15	-4	24	-1	12	-1	-	-	-	-	24	17
14-May	19	-2	17	2	26	-2	19	2	30	-4	21	1	25	-3	15	-4	24	-2	12	-1	-	-	-	-	24	17

**Legend:-**

Tx – Maximum Temperature

Tn – Minimum Temperature

Dep – Departure from normal value

AWS – Automatic Weather Station

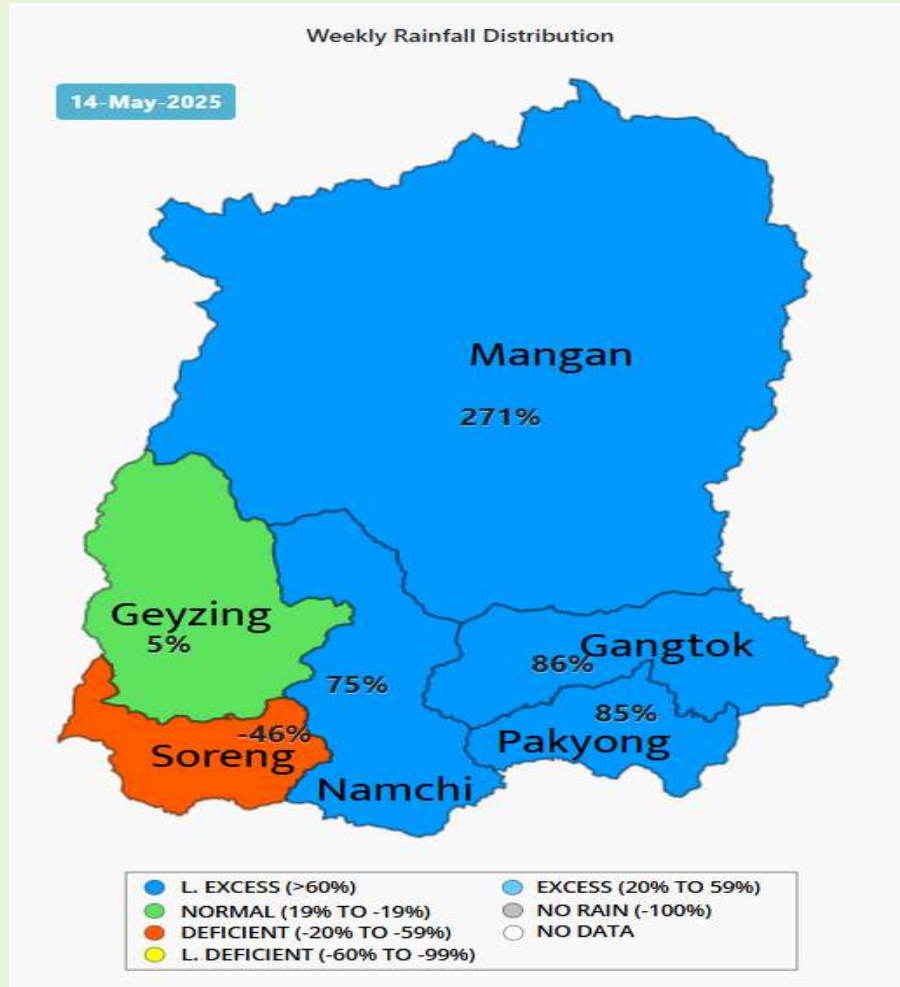
Weather information is also available through TOLL FREE No. **1800 220 161**

**CHIEF AMOUNT OF RAINFALL RECEIVED DURING THE WEEK (IN MM) RECORDED AT 0830 HRS IST OF THE DAY:**

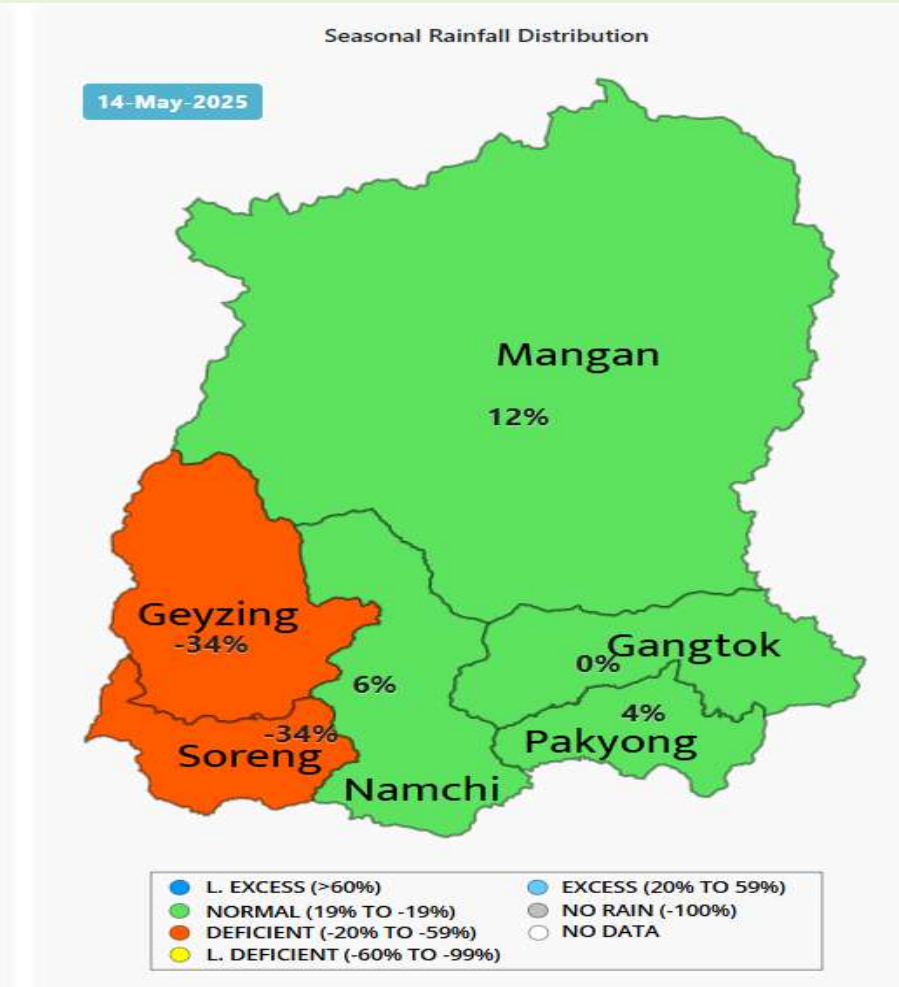
Date	GANGTOK	TADONG	PAKYONG	KHANITAR	MAZITAR	RONGLI	MANGAN	SANKALAN	CHUNGTHANG	SHIPGYER	KABI	SINGHIK	LACHEN	NAMTHANG	NAMTHANG (ARG)	DAMTHANG	RAVANGLA (ARG) [SOUTH]	GYALSING (PTO) [WEST]	YUKSOM (ORG)	DENTAM	SORENG (ARG) [WEST]	
8-May	Trace	000.0	000.0	000.0	000.0	000.0	000.0	-	000.0	000.0	000.0	000.0	000.0	015.0	000.0	000.0	000.0	000.0	000.0	000.0	000.0	000.0
9-May	003.0	012.2	060.6	026.6	052.0	008.6	031.3	-	000.0	000.0	000.0	009.8	000.0	000.0	067.0	015.2	018.0	027.2	000.8	000.0	000.0	001.5
10-May	005.7	005.8	033.0	013.8	011.0	041.2	018.0	-	003.0	025.4	000.0	015.2	N/A	014.0	-	015.2	-	019.1	000.6	000.0	000.0	-
11-May	013.6	004.8	014.9	014.2	016.0	001.4	046.2	-	000.0	009.4	000.0	030.4	N/A	018.0	002.0	028.6	033.5	003.9	000.6	017.0	006.0	006.0
12-May	035.6	063.2	016.5	003.2	002.0	010.8	031.3	010.8	000.0	015.2	030.6	011.4	N/A	005.0	001.5	004.2	007.5	-	000.6	000.0	002.5	002.5
13-May	112.6	040.0	002.4	000.8	001.0	000.0	110.2	099.4	013.0	052.2	020.2	083.2	N/A	006.0	000.5	003.8	004.5	-	000.8	017.0	007.5	007.5
14-May	022.7	020.4	002.2	003.6	002.5	000.0	117.3	101.6	020.0	080.4	030.8	092.2	N/A	000.0	-	000.0	002.5	-	010.2	010.8	004.5	004.5

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**Weekly rainfall departure during the week ending on  
14<sup>th</sup> May 2025**



**Seasonal rainfall departure since  
01<sup>st</sup> March 2025 to 14<sup>th</sup> May 2025**



Weather information is also available through TOLL FREE No. **1800 220 161**