REGD.NO.GAMC-259 5/2015(3.7)/2026.11.12/01

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Years of Service to the Nation

Weekly Weather Report for Gujarat state and Diu, Daman Dadra Nagar Haveli for the week ending on 11.11.2026.

MAIN FEATURES (during past 24 hours ending at 0830 hours of the day**): NIL**

- **SYNOPTIC SITUATIONS** –
- **Last week's Well marked Low Pressure Area (Remnant of Severe Cyclonic Storm "Murasu")** over east Telangana & adjoining Coastal Andhra Pradesh weakened into a **Low-Pressure Area** over the same region at 0530 hours IST of **05.11.2026** and further **became less marked** at 0830 hours IST. However, the associated cyclonic circulation persisted over the same region and now seen between 3.1 & 4.5 km above mean sea level; lay at 4.5 km above mean sea level **on 06.11.2026**. It became unimportant for the state.
- **Last week's Western Disturbance** as a trough in middle tropospheric westerlies with its axis at 5.8 km above mean sea level ran roughly along Long. 69°E to the north of Lat. 28°N **05.11.2026**; as a trough aloft in middle tropospheric westerlies with its axis at 5.8 km above mean sea level roughly along Long. 78°E to the north of Lat. 28°N **moved away** in east-north-eastwards direction **on 07.11.2026**
- **The upper air cyclonic circulation** lay over Northwest Rajasthan & neighbourhood at 0.9 km above mean sea level on persisted on 08 & 09; lay over central Rajasthan & neighbourhood on 09-11-2026(Night); lay over southeast Rajasthan & neighbourhood at 0.9 km above mean sea level persisted on **10.11.2026**; became less marked on **11.11.2026**.
- The **Western Disturbance** as a trough in middle & upper tropospheric westerlies with its axis at 5.8 km above mean sea level roughly along long 55°E to the north of Lat 30°N **on 10.11.2026**; seen as a **cyclonic circulation** over north Pakistan & neighbourhood at 3.1 km above mean sea level with the trough aloft in middle tropospheric westerlies with its axis at 5.8 km above mean sea level running roughly along long 69°E to the north of Lat 30°N on **11.11.2026.**

DISTRIBUTION OF MINIMUM TEMPERATURES:

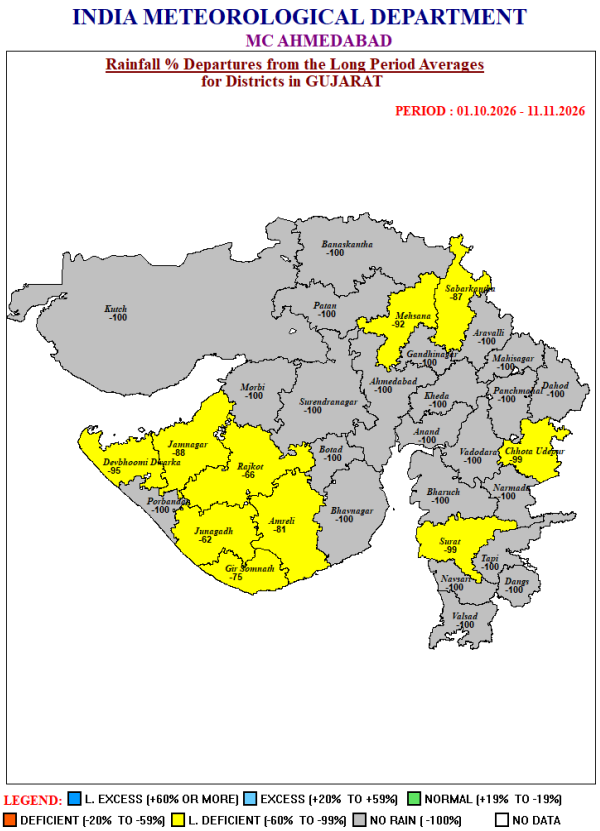
REGION/ DATE	05.11.2026	06.11.2026	07.11.2026	08.11.2026	09.11.2026	10.11.2026	11.11.2026
NORTH GUJ. / SOUTH GUJ.	N-AN / N-AN	N-AN/ N-AN& BN	N-AN/ N-AN	N-AN/ N-AN	N-AN/ N-	N-AN/ N-AN	N-AN/ N-
SAURASHTRA/ KUTCH	N-BN/N-BN	AN-AAN &N-BN/ AN & BN	N-AN/ AN-AAN	AN-AAN/ AN-AAN	AN-AAN/ N & AAN	N-AN/ AN-AAN	N-AN/ AN-AAN

17.0 Deg. C. was the lowest minimum temperature in the region recorded at Vadodara on **06.11.2026** and Naliya **on 09.11.2026**.

DISTRIBUTION OF RAINFALL (during past 24 hours ending at 0830 hours of the day**)**

REGION/ DATE	05.11.2026	06.11.2026	07.11.2026	08.11.2026	09.11.2026	10.11.2026	11.11.2026
N.GUJ. / S. GUJ.	DRY/ DRY	DRY/ DRY	ISOL/ DRY	DRY/ DRY	DRY/ DRY	DRY/ DRY	DRY/ DRY
SAURASHTRA/ KUTCH	DRY/ DRY	DRY/ DRY	ISOL/ DRY	ISOL/ DRY	ISOL/ DRY	DRY/ DRY	DRY/ DRY

Abbreviations: - LAN: Largely above normal, MAN: Markedly above normal, AAN: Appreciably above normal, AN: Above normal, N; Normal, BN: Below normal, ABN: Appreciably below normal, MBN: Markedly below normal.



DISTRICTWISE CUMULATIVE RAINFALL DISTRIBUTION
01.10.2026 TO 11.11.2026

SN	MET. SUBDIVISIONS	ACTUAL (in mm)	NORMAL (in mm)	%DEP
	STATES			
	D&NH AND DD (UT)	0	52.2	-99
	GUJARAT	1.5	24.1	-94
	MET. SUBDIVISIONS			

	GUJARAT REGION			
1	AHMEDABAD	0	18.8	-100
2	ANAND	0	24	-100
3	ARAVALLI	0	19.5	-100
4	BANASKANTHA	0	21.5	-100
5	BHARUCH	0	20.8	-100
6	CHHOTA UDEPUR	0.2	26.6	-99
7	DADARA & NAGAR HAVELI	0	53.2	-100
8	DAHOD	0	26.1	-100
9	DAMAN	0.2	53.2	-99
10	DANGS	0	88.4	-100
11	GANDHINAGAR	0	16.9	-100
12	KHEDA	0	18.7	-100
13	MAHISAGAR	0	23	-100
14	MEHSANA	1.9	22.5	-92
15	NARMADA	0	29.4	-100
16	NAVSARI	0	36.9	-100
17	PANCHMAHAL	0	24	-100
18	PATAN	0	15.1	-100
19	SABARKANTHA	3	22.6	-87
20	SURAT	0.3	33	-99
21	TAPI	0	28	-100
22	VADODARA	0	24.7	-100
23	VALSAD	0	49.2	-100
	SUBDIVISION RAINFALL	0.3	25.5	-99
	SAURASHTRA & KUTCH			
1	AMRELI			
2	BHAVNAGAR	6.8	35.8	-81
3	BOTAD	0	27.3	-100
4	DEVBHOOMI DWARKA	0	26.4	-100
5	DIU	1	20.8	-95
6	GIR SOMNATH	0	37.5	-100
7	JAMNAGAR	9.2	37.4	-75
8	JUNAGADH	3.2	26.5	-88
9	KUTCH	14.1	37.2	-62
10	MORBI	0	17.1	-100
11	PORBANDAR	0	17.7	-100
12	RAJKOT	0	29.7	-100

13	SURENDRANAGAR	8.3	24.4	-66
	SUBDIVISION RAINFALL	0	19.8	-100

DISTRICTWISE CUMULATIVE RAINFALL DISTRIBUTION 05.11.2026 TO 11.11.2026

SN	MET. SUBDIVISIONS	ACTUAL (in mm)	NORMAL (in mm)	%DEP
	STATES			
	D&NH AND DD (UT)	0	6.6	-100
	GUJARAT	0	2.7	-100
	MET. SUBDIVISIONS			
	GUJARAT REGION			
1	AHMEDABAD	0	1.8	-100
2	ANAND	0	6.5	-100
3	ARAVALLI	0	2	-100
4	BANASKANTHA	0	1	-100
5	BHARUCH	0	2.6	-100
6	CHHOTA UDEPUR	0	2.5	-100
7	DADARA & NAGAR HAVELI		6	
8	DAHOD	0	3.4	-100
9	DAMAN	0	6	-100
10	DANGS	0	2.8	-100
11	GANDHINAGAR	0	1	-100
12	KHEDA	0	2.7	-100
13	MAHISAGAR	0	2.3	-100
14	MEHSANA	0	2	-100
15	NARMADA	0	3.4	-100
16	NAVSARI	0	2.2	-100
17	PANCHMAHAL	0	4.1	-100
18	PATAN	0	2.2	-100
19	SABARKANTHA	0	2.4	-100
20	SURAT	0	2.3	-100
21	TAPI	0	1.4	-100
22	VADODARA	0	3	-100
23	VALSAD	0	3.7	-100

	SUBDIVISION RAINFALL	0	2.4	-100
	SAURASHTRA & KUTCH			
1	AMRELI			
2	BHAVNAGAR	0	8	-100
3	BOTAD	0	3.6	-100
4	DEVBHOOMI DWARKA	0	3.8	-100
5	DIU	0	1.4	-100
6	GIR SOMNATH	0	13.8	-100
7	JAMNAGAR	0	9.6	-100
8	JUNAGADH	0	3.3	-100
9	KUTCH	0	5.2	-100
10	MORBI	0	1	-100
11	PORBANDAR	0	2.8	-100
12	RAJKOT	0	5.1	-100
13	SURENDRANAGAR	0	2.4	-100
	SUBDIVISION RAINFALL	0	3.3	-100

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