



Date: 28<sup>th</sup> March, 2026

Time of issue: 1800 hours IST (Evening)

**Weather forecast Bulletin for Gujarat state and Diu, Daman, Dadra & Nagar Haveli based on 1200 UTC observation/chart and available NWP model outputs dated 28.03.2026**

**Weather realised during past 24 hours ending at 0830 hours IST of 28.03.2026:**

- Weather was dry over Gujarat region, Saurashtra-Kutch and in Diu, Daman, Dadra Nagar Haveli.
- No large change in maximum temperatures over the region.
- Maximum temperatures were above normal in parts over Saurashtra-Kutch; normal over rest of the region.
- No large change in minimum temperatures over the region.
- Minimum temperatures were above normal to appreciably above normal over Gujarat region; above normal over Kutch; normal over rest of the region.

**Synoptic Situation:**

- The Western Disturbance as an upper air cyclonic circulation over North Iran & adjoining Caspian Sea between 3.1 & 9.4 km above mean sea level persists.

**STATE FORECAST**

**WEATHER FORECAST for next 7 days: Valid up to 0830 hours IST of 04/04/2026**

Detailed 7 days weather forecast for Gujarat State, Diu, Daman, Dadra & Nagar Haveli is given below

**FORECAST FOR THE MAXIMUM TEMPERATURE:** No large change in maximum temperatures for next 24 hours; gradual fall by 2-3 °C for subsequent 2-days; thereafter no large change very likely over the region.

**FORECAST FOR THE MINIMUM TEMPERATURE:** No large change in minimum temperatures during next 7 days very likely over the region.

**DAY-1**

**(Valid from time of origin to 0830 Hrs. IST of 29/03/2026)**

Dry weather very likely in all the districts of Gujarat region, Saurashtra-Kutch and in Diu, Daman, Dadra Nagar Haveli.

**DAY-2**

**(Valid from 0830 Hrs. IST of 29/03/2026 to 0830 Hrs. IST of 30/03/2026)**

Light to moderate rain/thundershowers very likely at isolated places in the district of North Gujarat region namely Banaskantha, Patan, Sabarkantha and Mehsana; in the districts of Saurashtra-Kutch namely Surendranagar, Rajkot, Jamnagar, Porbandar, Morbi, Dwarka and Kutch.

Dry weather very likely in remaining districts of the region.

**DAY-3**

**(Valid from 0830 Hrs. IST of 30/03/2026 to 0830 Hrs. IST of 31/03/2026)**

Light to moderate rain/thundershowers very likely at isolated places in the districts of North Gujarat region namely Banaskantha, Patan, Sabarkantha, Mehsana, Aravalli, Dahod and Mahisagar; at isolated places in Kutch district.

Dry weather very likely in remaining districts of the region.

**DAY-4**

**(Valid from 0830 Hrs. IST of 31/03/2026 to 0830 Hrs. IST of 01/04/2026)**

Dry weather very likely in all the districts of Gujarat region, Saurashtra-Kutch and in Diu, Daman, Dadra Nagar Haveli.

**DAY-5**

**(Valid from 0830 Hrs. IST of 01/04/2026 to 0830 Hrs. IST of 02/04/2026)**

Dry weather very likely in all the districts of Gujarat region, Saurashtra-Kutch and in Diu, Daman, Dadra Nagar Haveli.

**DAY-6**

**(Valid from 0830 Hrs. IST of 02/04/2026 to 0830 Hrs. IST of 03/04/2026)**

Light rain very likely at isolated places in the districts of Gujarat region namely Banaskantha, Patan Mehsana, Narmada, Tapi and Dang; at isolated places in Kutch district.

Dry weather very likely in remaining districts of the region.

**DAY-7**

**(Valid from 0830 Hrs. IST of 03/04/2026 to 0830 Hrs. IST of 04/04/2026)**

Light rain very likely at isolated places in the districts of North Gujarat region namely Banaskantha, Patan and Mehsana; at isolated places in Kutch district.

Dry weather very likely in remaining districts of the region.

**WEATHER WARNING**

**for next 7 days for Gujarat State Diu, Daman, Dadra & Nagar Haveli**

<b>DAY-1</b>	NIL
<b>DAY-2</b>	Light thunderstorm with lightning and surface wind 30-40 kmph (In gust) accompanied with light to moderate rain very likely at isolated places in the district of North Gujarat region namely Banaskantha, Patan, Sabarkantha and Mehsana; in the districts of Saurashtra-Kutch namely Surendranagar, Rajkot, Jamnagar, Porbandar, Morbi, Dwarka and Kutch.
<b>DAY-3</b>	Light thunderstorm with lightning and surface wind 30-40 kmph (In gust) accompanied with light to moderate rain very likely at isolated places in the districts of North Gujarat region namely Banaskantha, Patan, Sabarkantha, Mehsana, Aravalli, Dahod and Mahisagar and in Kutch district.
<b>DAY-4</b>	NIL
<b>DAY-5</b>	NIL
<b>DAY-6</b>	NIL
<b>DAY-7</b>	NIL

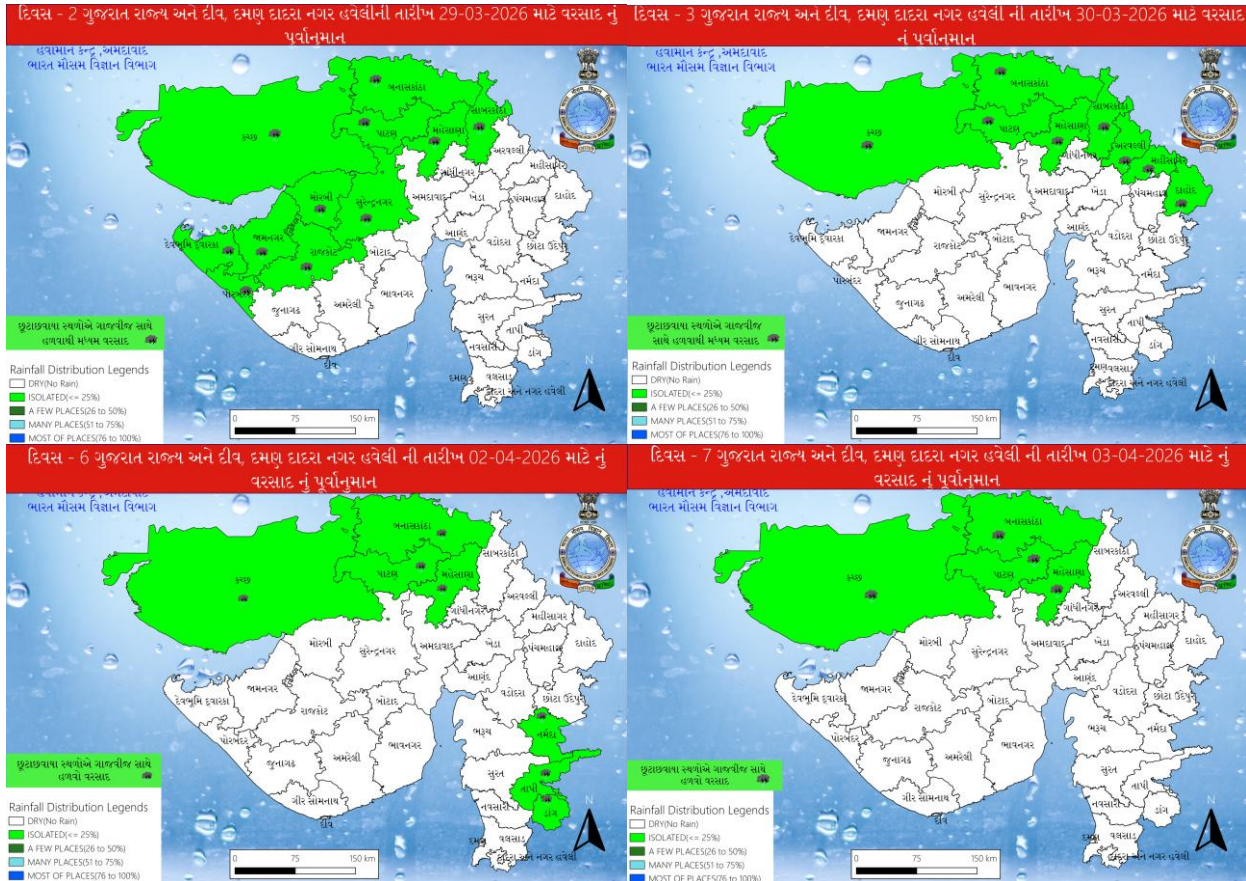
**WEATHER OUTLOOK**

**For subsequent 2 days (i.e. for day 8 & 9) valid from 0830 hrs. IST of 04/04/2026 to 0830 hrs. IST of 06/04/2026: No large change.**

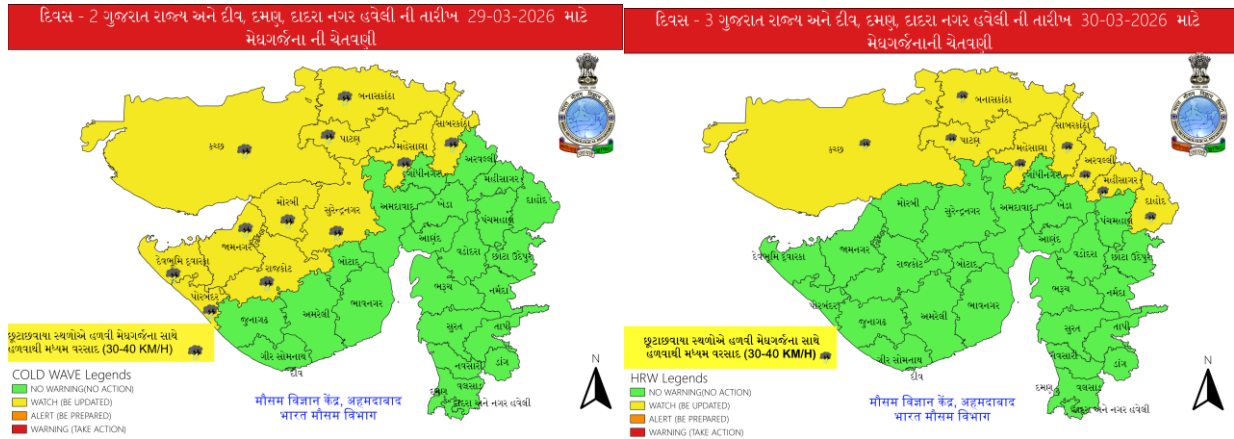
# FORECAST FOR AHMEDABAD & NEIGHBOURHOOD valid till 0830 hours IST of 29/03/2026

- Mainly clear sky very likely
- Maximum temperature very likely to be 37 °C.
- Minimum temperature very likely to be 25 °C.

## RAINFALL DISTRIBUTION MAPS-



## THUNDER STORM WARNING MAPs: -



### Impact expected and action suggested due to isolated thunderstorm with lightning/gusty & Squally winds & Hailstorm:

Impacts expected	Actions suggested
<ul style="list-style-type: none"> <li>Breaking of tree branches, uprooting of large avenue trees. Large dead limbs blown from trees. Damage to Standing crops.</li> <li>Minor to Major damage to banana and papaya trees.</li> <li>Minor to major damage to power and communication lines due to breaking of branches.</li> <li>Strong wind/hail may damage plantation, horticulture and standing crops.</li> <li>Hail may injure people and cattle at open places.</li> <li>Partial damage to vulnerable structures due to strong winds.</li> <li>Minor damage to kutcha houses/walls and huts.</li> <li>Loose objects may fly.</li> </ul>	<ul style="list-style-type: none"> <li>People are advised to keep a watch on the weather for worsening conditions and be ready to move to safer places accordingly.</li> <li>Stay indoors, close windows &amp; doors and avoid travel if possible.</li> <li>Take safe shelters; do not take shelter under trees.</li> <li>Do not lie on concrete floors and do not lean against concrete walls.</li> <li>Unplug electrical/ electronic appliances.</li> <li>Immediately get out of water bodies.</li> <li>Keep away from all the objects that conduct electricity.</li> </ul>

### Legends: -

<b>Colour Coded Warning</b>
<b>No Warning (No Action)</b>
<b>Watch (Be Aware)</b>

**Alert (Be Prepared To Take Action)**

**Warning (Take Action)**

### Terminology for 24 hours change in Minimum Temperature

Markedly Rise	( > 4.0 )
Appreciably Rise	(+ 2.1 to 4.0 )
No large change	[ -2,2 ]
Appreciably Fall	( - 2.1 to - 4.0 )
Markedly Fall	( < -4.0 )

### Terminology for Temperature Distribution

Markedly above normal	( > + 5.0 )
Appreciably above normal	(+ 3.1 to + 5.0 )
Above normal	(+ 1.6 to 3.0 )
Normal	[ -1.5,+1.5 ]
Below normal	( - 1.6 to - 3.0 )
Appreciably below normal	( -3.1 to -5.0 )
Markedly below normal	( < - 5.0 )

### Terminology for Spatial Distribution of rainfall: -

Spatial Distribution of Rainfall	Descriptive term used	Criteria for observed/forecast weather
Dry	Dry	No station reported/expecting rainfall
Isolated	One or two Places	≤25% of stations get/expected to get rainfall
Scattered	At a few Places	(26–50) % of stations get/expected to get rainfall
Fairly Widespread	At many Places	(51–75) % of stations get/expected to get rainfall
Wide spread	At most places	(76–100) % of stations get/expected to get rainfall

### Terminology for intensity of 24 hour accumulated rainfall: -

Terminology	Rainfall (mm)	Rainfall (cm)
Very light rainfall	Trace -2.4	--
Light rainfall	2.5-15.5	Upto 1
Moderate rainfall	15.6-64.4	2-6
Heavy Rainfall	64.5- 115.5	7-11
Very Heavy Rainfall	115.6-204.4	12-20
Extremely heavy rainfall	Greater than or equal to 204.5 mm	21 cm or more
Exceptionally Heavy Rainfall	When the rainfall observed is a value near about the highest recorded rainfall at or near the station for the month or the season. However, this term will be used only when the actual rainfall amount exceeds 12 cm.	

**Terminology for probability of occurrence of weather event: -**

<b>Term</b>	<b>Probability of occurrence</b>
<b>Unlikely</b>	Less than 25%
<b>Likely</b>	25% to 50%
<b>Very likely</b>	50% to 75 %
<b>Most likely</b>	<b>more than 75%</b>

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