

Rainfall Distribution Analysis by Taluka

Period: 29 July 2026 to 04 August 2026 | Source: GSDMA Data

1. Gujarat Region (North Gujarat + East-Central Gujarat + South Gujarat)

Total talukas: 178

Rainfall Category	No. of Talukas	% Share	Remarks
< 50 mm	26	14.6%	Low rainfall
50 – 100 mm	47	26.4%	Largest share
100 – 150 mm	34	19.1%	
150 – 250 mm	37	20.8%	
> 250 mm	34	19.1%	Heavy rainfall
Total	178	100%	

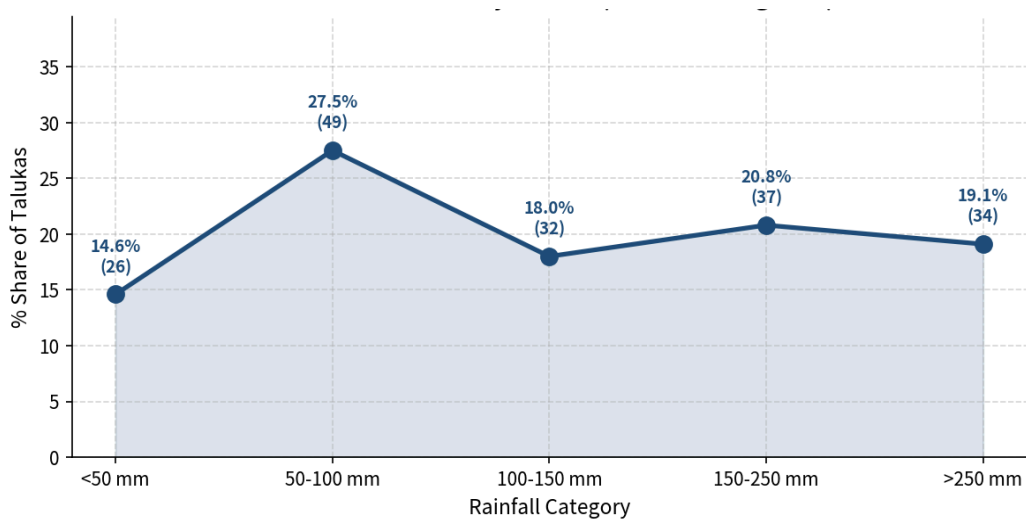


Figure 1: Taluka-wise Rainfall distribution for Gujarat Region

2. Saurashtra & Kachchh

Total talukas: 90 (Saurashtra 80 + Kachchh 10)

Rainfall Category	No. of Talukas	% Share	Remarks
< 35 mm	25	27.8%	Low rainfall
35 – 75 mm	28	31.1%	Largest share
75 – 150 mm	26	28.9%	
> 150 mm	11	12.2%	Higher rainfall
Total	90	100%	

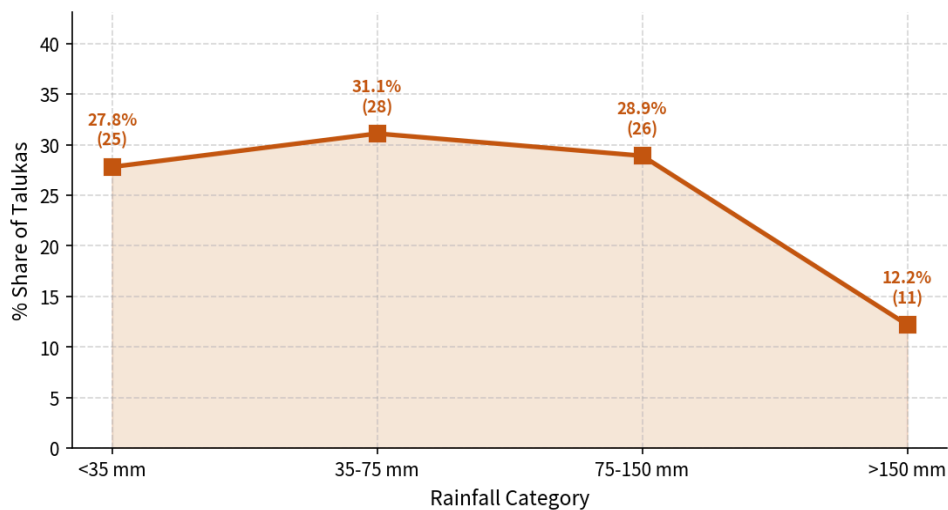


Figure 2: Taluka-wise Rainfall distribution for Saurashtra & Kachchh

3. Key Observations

Gujarat Region (178 talukas)

- Nearly 40% of talukas (71 out of 178) received more than 150 mm of rain in this 5-day round.
- The single largest category is 50–100 mm (26.4%), indicating moderate rainfall.
- About 19% of talukas recorded heavy rainfall (>250 mm), concentrated mainly in South Gujarat.

Saurashtra & Kachchh (90 talukas)

- Almost 59% of talukas received less than 75 mm.
- Only 12.2% of talukas crossed the 150 mm mark.

Notes

- Rainfall values are the difference between cumulative totals reported on 04-Aug-2026 and 29-Jul-2026.
- “Gujarat Region” here comprises North Gujarat, East-Central Gujarat and South Gujarat (178 talukas).
- Saurashtra & Kachchh together account for 90 talukas.