

भारत के विभिन्न मौसम संबंधी उप-मंडलों में 03-जून-2025 तक वर्षा की प्रगति (सामान्य से % में विचलन) Progress of rainfall as on 03-June-2025 in different meteorological sub-divisions of India (Departure from normal in %)						01 June - 03 June 2025 (mm)		
SI No	Region	Sub Division	1-Jun-25	2-Jun-25	3-Jun-25	ACT	NOR	Def/ Surp
1	East & Northeast India	Arunachal Pradesh	101	109	88	58	31	27
2		Assam & Meghalaya	283	151	111	77	37	41
3		Nag-Man-Miz-Tri	341	248	212	92	30	63
4		Sub Him WB & Sikkim	68	97	67	57	34	23
5		Gangetic West Bengal	-59	-55	-52	6	13	-7
6		Jharkhand	23	16	-6	6	6	0
7		Bihar	-4	43	40	8	6	2
8	Northwest India	East Uttar Pradesh	-32	-64	-66	1	2	-2
9		West Uttar Pradesh	-54	-49	-50	1	3	-1
10		Uttarakhand	-93	-86	-71	2	8	-6
11		Haryana-Chd- Delhi	-3	103	69	4	2	2
12		Punjab	188	22	310	6	2	5
13		Himachal Pradesh	49	23	40	7	5	2
14		Jammu & Kashmir	612	272	182	17	6	11
15		West Rajasthan	-91	-7	105	5	2	2
16	Central India	East Rajasthan	-77	-14	87	6	3	3
17		Odisha	28	-39	-63	3	8	-5
18		West Madhya Pradesh	-86	-85	-46	1	2	-1
19		East Madhya Pradesh	111	51	69	4	2	2
20		Gujarat Region	-97	-28	35	5	4	1
21		Saurashtra & Kutch	-100	-100	-99	0	2	-2
22		Konkan & Goa	-63	-10	-14	20	23	-3
23		Madhya Maharashtra	-95	-63	-75	2	8	-6
24		Marathwada	-99	-92	-95	0	6	-6
25		Vidarbha	-93	-94	-89	0	4	-3
26	South Peninsula	Chhattisgarh	262	84	26	4	4	1
27		A & N Island	-63	-60	-66	13	39	-26
28		Coastal Andhra Pradesh	5	-60	-63	2	6	-4
29		Telangana	-94	-84	-84	1	5	-5
30		Rayalaseema	-100	-90	-89	1	8	-7
31		Tamil Nadu & Puduchery	-87	-85	-79	1	6	-5
32		Coastal Karnataka	26	38	57	55	35	20
33		Karnataka (N Interior)	-97	-81	-79	2	9	-8
34		Karnataka (S Interior)	-96	-79	-56	6	14	-8
35		Kerala	-13	-46	-42	26	45	-19
36		Lakshadweep	-90	-90	-78	9	40	-31

LEGEND

	Large Excess [+60% above]
	Excess [+20% to +59%]
	Normal [+19% to -19%]
	Deficient [-20% to -59%]
	Large Deficient [-60% to -99%]
	No Rain [-100%]

- The country as a whole received 29% excess rainfall.
- In terms of geographical area of the country, 'Large Excess', 'Excess' and 'Normal' rainfall has been received over 26%, 6% and 9% area of the country; 'Deficient' and 'Large Deficient' over 12% and 24% area of the country so far during the season.

देश के चार सजातीय क्षेत्रों में 01-जून-2025 से संचयी वर्षा का प्रतिशत प्रस्थान Percentage departure of cumulative rainfall since 01-June-2025 over four homogeneous regions of the country					
East & North East India	100%	Central India	-42%	Country as a whole	29%
North West India	83%	South Peninsula	-54%		

Prepared by AICRP on Agrometeorology (AICRPAM), ICAR-CRIDA
(Based on the data sourced from IMD website)

01 जून - 03 जून 2025 के दौरान भारत के विभिन्न राज्यों में संचयी वर्षा की विभिन्न श्रेणियों वाले जिलों की संख्या और प्रतिशत क्षेत्र
Number of districts and percent area with different categories of cumulative rainfall in different states of India during 01 Jun - 03 Jun 2025

State/UT	LE	E	N	D	LD	NR
ANDAMAN & NICOBAR ISLANDS	0	0	0	2	1	0
ANDHRA PRADESH	2	1	0	2	14	7
ARUNACHAL PRADESH	9	1	2	2	1	0
ASSAM	16	6	6	3	3	0
BIHAR	13	5	4	5	9	2
CHANDIGARH	0	1	0	0	0	0
CHHATTISGARH	12	0	3	4	6	8
DADRA & NAGAR HAVELI	0	0	0	0	2	1
DAMAN & DIU	0	0	0	0	2	1
DELHI	7	0	2	0	0	1
GOA	0	1	1	0	0	0
GUJARAT	8	0	2	3	6	14
HARYANA	9	3	1	1	6	2
HIMACHAL PRADESH	4	2	2	3	0	1
JAMMU & KASHMIR	17	2	1	0	0	0
JHARKHAND	5	2	3	5	6	3
KARNATAKA	1	3	2	2	19	4
KERALA	0	1	1	10	2	0
LADAKH	1	0	0	0	0	1
LAKSHADWEEP	0	0	0	0	1	0
MADHYA PRADESH	13	4	3	5	11	16
MAHARASHTRA	0	0	3	6	18	8
MANIPUR	6	2	1	0	0	0
MEGHALAYA	8	2	0	1	0	0
MIZORAM	5	0	0	0	0	0
NAGALAND	3	1	1	1	0	0
ORISSA	3	1	3	2	14	7
PONDICHERRY	0	0	0	2	0	2
PUNJAB	11	2	3	0	1	5
RAJASTHAN	15	2	7	3	3	3
SIKKIM	1	0	0	0	4	0
TAMIL NADU	0	0	2	5	15	16
TELANGANA	0	0	1	6	14	12
TRIPURA	7	0	0	1	0	0
UTTAR PRADESH	9	3	3	3	9	48
UTTARAKHAND	0	0	2	3	5	3
WEST BENGAL	4	1	4	7	7	0
Grand Total	189 (26%)	46 (6%)	63 (9%)	87 (12%)	177 (24%)	164 (23%)

* value indicates number of districts and value in bracket indicates the percent area

Large Excess : +60% and above

Excess : +20% to +59%

Normal : +19% to -19%

Deficient : -20% to -59%

Large Deficient : -60% to -99%

No Rain : -100%

