



భారత ప్రభుత్వం
भारत सरकार
Government of India
భారత వాతావరణ శాఖ

भारत मौसम विज्ञान विभाग
India Meteorological Department
వాతావరణ కేంద్రం అమరావతి, ఆంధ్ర ప్రదేశ్
मौसम विज्ञान केंद्र अमरावती, आंध्रप्रदेश
Meteorological Centre Amaravati, Andhra Pradesh



आंध्र प्रदेश और यानम के लिए साप्ताहिक मौसम रिपोर्ट
WEEKLY WEATHER REPORT FOR ANDHRA PRADESH & YANAM

12-03-2025 को समाप्त होने वाले सप्ताह के लिए / 21 फाल्गुन 1946(शक)
For the week ending Wednesday 12th March 2025 / 21 Phalguna 1946 SAKA

सप्ताह की वर्षा दिनांक 06-03-2025 से 12-03-2025 (जिलावार)
Week's Rainfall from 06-03-2025 to 12-03-2025 (District wise)

LARGE EXCESS	NIL
EXCESS	NIL
NORMAL	TIRUPATI
DEFICIENT	NIL
LARGE DEFICIENT	PARVATHIPURAM MANYAM, CHITTOOR
NO RAIN	ALLURI SITHARAMARAJU, ANAKAPALLI, B R AMBEDKAR KONASEEMA, BAPATLA, ELURU, GUNTUR, KAKINADA, KRISHNA, NTR DISTRICT, PALNADU, PRAKASAM, SPSR NELLORE, SRIKAKULAM, VISHAKHAPATNAM, VIZIANAGARAM, WEST GODAVARI, ANANTAPURAMU, ANNAMAYYA DISTRICT, KURNOOL, NANDYAL, SRI SATHYASAI DISTRICT, YSR DISTRICT

वर्षा की मुख्य मात्रा (से.मी. में) Chief amounts of rainfall (in cm.):

तटीय आंध्र प्रदेश और यानम/COASTAL A.P. & YANAM
COASTAL A.P. & YANAM

03/06/2025
NONE

03/07/2025
NONE

03/08/2025
NONE

03/09/2025
NONE

03/10/2025
NONE

03/11/2025
NONE

03/12/2025
NONE

RAYALASEEMA

03/06/2025
NONE

03/07/2025
NONE

03/08/2025
NONE

03/09/2025
NONE

03/10/2025
NONE

03/11/2025
NONE

03/12/2025: Sullurpeta (dist Tirupati) 2

मुख्य संक्षिप्त विशेषताएं और संबद्ध मौसम:

CHIEF SYNOPTIC FEATURES AND ASSOCIATED WEATHER:

- Lower tropospheric Westerly / North Westerly winds prevailed over Andhra Pradesh and Yanam on 06th March
- Lower tropospheric Northerly / North Westerly winds prevailed over NCAP& Yanam and Easterly/North Easterly prevailed over SCAP and Rayalaseema on 07th March
- Lower tropospheric South Easterly/ South Westerly prevailed winds over Andhra Pradesh and Yanam on 08th March
- Lower tropospheric South Easterly/ Southerly winds prevailed over Andhra Pradesh and Yanam on 09th March
- Lower tropospheric South Easterly winds prevailed over Andhra Pradesh and Yanam 10th March
- Lower tropospheric South Westerly winds prevail over North Coastal Andhra Pradesh and Yanam, Easterly and South Easterly winds prevail over South Coastal Andhra Pradesh and Rayalaseema on 11th March
- An upper air cyclonic circulation over northeast Equatorial Indian Ocean & adjoining southeast Bay of Bengal now lay over Equatorial Indian Ocean & adjoining southwest Bay of Bengal at 1.5 km above mean sea level on 10th March, became less marked on 11th March.
- A trough of low lay over Southwest Bay of Bengal off Tamil Nadu coast and extends upto 1.5 km above mean sea level on 11th March. It then ran from Cyclonic Circulation over West Equatorial Indian Ocean & adjoining Maldives area to Southwest Bay of Bengal off Tamil Nadu Coast at 0.9 km above mean sea level on 12th March
- Lower tropospheric South Westerly / South Easterly winds prevail over Andhra Pradesh and Yanam,

ऋतु की वर्षा दिनांक 01-03-2025 से 12-03-2025 (जिलावार)
Season's rainfall from 01-03-2025 to 12-03-2025(District wise)

LARGE EXCESS	NIL
EXCESS	NIL
NORMAL	NIL
DEFICIENT	TIRUPATI
LARGE DEFICIENT	PARVATHIPURAM MANYAM, CHITTOOR
NO RAIN	ALLURI SITHARAMARAJU, ANAKAPALLI, B R AMBEDKAR KONASEEMA, BAPATLA, ELURU, GUNTUR, KAKINADA, KRISHNA, NTR DISTRICT, PALNADU, PRAKASAM, SPSR NELLORE, SRIKAKULAM, VISHAKHAPATNAM, VIZIANAGARAM, WEST GODAVARI, ANANTAPURAMU, ANNAMAYYA DISTRICT, KURNOOL, NANDYAL, SRI SATHYASAI DISTRICT, YSR DISTRICT

12-03-2025 को समाप्त सप्ताह के लिए वर्षा वितरण/Rainfall distribution for the week ending 12-03-2025

DATE	06-MARCH-2025	07-MARCH-2025	08-MARCH-2025	09-MARCH-2025	10-MARCH-2025	11-MARCH-2025	12-MARCH-2025
CAP	DRY	ISOL	ISOL	DRY	DRY	DRY	DRY
RYSM	DRY	DRY	DRY	DRY	DRY	DRY	ISOL

Legend for Rainfall distribution:

WS: most places, FWS: many places, DRY: no rain, ISOL: isolated places, SCT: few places.

12-03-2025 को समाप्त सप्ताह के लिए वर्षा गतिविधिRainfall activity for the week ending 12-03-2025

DATE	06-MARCH-2025	07-MARCH-2025	08-MARCH-2025	09-MARCH-2025	10-MARCH-2025	11-MARCH-2025	12-MARCH-2025
CAP	WEAK	WEAK	WEAK	WEAK	WEAK	WEAK	WEAK
RYSM	WEAK	WEAK	WEAK	WEAK	WEAK	WEAK	NORMAL

Dr.Sagili Karunasagar
Scientist C & LACD Head
Meteorological Centre, Amaravati

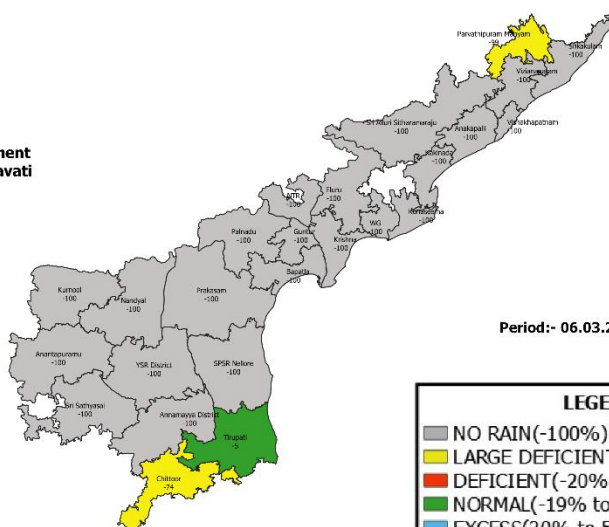
Andhra Pradesh Rainfall Data for the week ending 12-03-2025

दिनांक 12-03-2025 को समाप्त सप्ताह के लिए आंध्र प्रदेश की वर्षा के आँकड़े::

	Weekly Rainfall(mm) 06.03.2025 to 12.03.2025			Season Rainfall(mm) 01.03.2025 to 12.03.2025		
	Actual (mm)	Normal (mm)	Dep (%)	Actual (mm)	Normal (mm)	Dep (%)
ANDHRA PRADESH STATE	0.2	3.4	-94	0.2	4.6	-96
ALLURI SITHARAMARAJU	0	3.1	-100	0	4.1	-100
ANAKAPALLI	0	3.8	-100	0	5.8	-100
B R AMBEDKAR KONASEEMA	0	4.7	-100	0	4.9	-100
BAPATLA	0	3.5	-100	0	4.5	-100
EAST GODAVARI		3.1			4.5	
ELURU	0	3.2	-100	0	4.6	-100
GUNTUR	0	3.9	-100	0	6.3	-100
KAKINADA	0	2.2	-100	0	3.1	-100
KRISHNA	0	4	-100	0	4.2	-100
NTR DISTRICT	0	2.2	-100	0	3.6	-100
PALNADU	0	4.5	-100	0	7.1	-100
PARVATHIPURAM MANYAM	0.1	6.9	-99	0.1	9.6	-99
PRAKASAM	0	5.1	-100	0	6.6	-100
SPSR NELLORE	0	2	-100	0	2.6	-100
SRIKAKULAM	0	4.4	-100	0	5.7	-100
VISHAKHAPATNAM	0	2.1	-100	0	3.1	-100
VIZIANAGARAM	0	4	-100	0	6	-100
WEST GODAVARI	0	3.5	-100	0	4.7	-100
YANAM	0	1.9	-100	0	2	-100
SUBDIVISION RAINFALL	0	3.7	-99	0	5	-99
ANANTAPURAMU	0	2.1	-100	0	2.7	-100
ANNAMAYYA DISTRICT	0	4	-100	0	5.5	-100
CHITTOOR	0.9	3.4	-74	0.9	5.7	-85
KURNOOL	0	2.2	-100	0	3.7	-100
NANDYAL	0	2.7	-100	0	3.7	-100
SRI SATHYASAI DISTRICT	0	4.4	-100	0	4.9	-100
TIRUPATI	2.5	2.6	-5	2.5	3.6	-32
YSR DISTRICT	0	1.9	-100	0	2.6	-100
SUBDIVISION RAINFALL	0.4	2.8	-86	0.4	3.9	-90



**Weekly Rainfall % Departures from the Long Period Averages for Districts in
ANDHRA PRADESH**



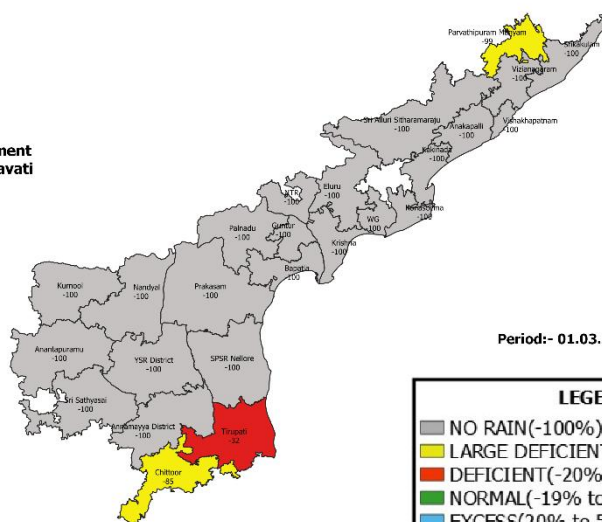
Period:- 06.03.2025 to 12.03.2025

LEGEND

- NO RAIN(-100%)
- LARGE DEFICIENT(-60% and below)
- DEFICIENT(-20% to -59)%
- NORMAL(-19% to 19%)
- EXCESS(20% to 59%)
- LARGE EXCESS(60% and above)



Seasonal Rainfall % Departures from the Long Period Averages for Districts in ANDHRA PRADESH



Period:- 01.03.2025 to 12.03.2025

LEGEND

- NO RAIN(-100%)
- LARGE DEFICIENT(-60% and below)
- DEFICIENT(-20% to -59)%
- NORMAL(-19% to 19%)
- EXCESS(20% to 59%)
- LARGE EXCESS(60% and above)

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 : <https://www.youtube.com/channel/UCMhKw9DfBAIcfpacLYVppCw>
lightning; Meghdoot-agricultureforecast.

Androidapps: Mausam-weatherforecast;

Damini-

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