

భారత ప్రభుత్వం, భారత వాతావరణ శాఖ (భూ విజ్ఞాన మంత్రీత్వ శాఖ) వాతావరణ కేంద్రం, బేగంపేట విమానాశ్రయం, హైదరాబాద్ - 500 016.	 भारत सरकार भारतीय मौसम विज्ञान विभाग (पृथ्वी विज्ञान मंत्रालय) मौसम विज्ञान केन्द्र, बेगुमेट एअरपोर्ट, हैदराबाद - 500 016.	Government of India India Meteorological Department (Ministry of Earth Sciences) Meteorological Centre, Begumpet Airport, Hyderabad-500 016.
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WEEKLY WEATHER REPORT FOR TELANGANA
తెలంగాణా కే లిఎ దినాంక 01-02-2023 / 12 మాఘ 1944 (శక)
For the week ending Wednesday 01th February, 2023 / 12 Magha 1944 (SAKA)
मौसम का सारांश/SUMMARY OF WEATHER

सप्ताह की वर्षा दिनांक 26-01-2023 से 01-02-2023 (जिलावार)
Week's Rainfall from 26-01-2023 to 01-02-2023 (Districtwise)

LARGE EXCESS	NIL
EXCESS	SANGAREDDY
NORMAL	NIL
DEFICIENT	NIL
LARGE DEFICIENT	MEDAK
NO RAIN	ADILABAD , B. KOTHAGUDEM , HANUMAKONDA , HYDERABAD , J. BHUPALPALLY , JAGTIAL , JANGAON , JOGULAMBA GADWAL , KAMAREDDY , KARIMNAGAR , KHAMMAM , KUMARAM BHEEM , M. MALKAJGIRI , MAHABUBABAD , MAHABUBNAGAR , MANCHERIAL , MULUGU , NAGARKURNOOL , NALGONDA , NARAYANPET , NIRMAL , NIZAMABAD , PEDDAPALLE , RAJANNA SIRCILLA , RANGAREDDY , SIDDIPET , SURYAPET , VIKARABAD , WANAPARTHY , WARANGAL , Y. BHUVANAGIRI

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

తెలంగాణా /TELANGANA:

26-01-2023 TO 01-02-2023:: NONE

ऋतु की वर्षा दिनांक 01-01-2023 से 01-02-2023 (जिलावार)

Season's rainfall from 01-01-2023 to 01-02-2023 (District wise)

LARGE EXCESS	NIL
EXCESS	NIL
NORMAL	NIL
DEFICIENT	NIL
LARGE DEFICIENT	HYDERABAD , JANGAON , M. MALKAJGIRI , MEDAK , NALGONDA , PEDDAPALLE , RANGAREDDY , SANGAREDDY , SIDDIPET , SURYAPET , WARANGAL , Y. BHUVANAGIRI
NO RAIN	ADILABAD , B. KOTHAGUDEM , HANUMAKONDA , J. BHUPALPALLY , JAGTIAL , JOGULAMBA GADWAL , KAMAREDDY , KARIMNAGAR , KHAMMAM , KUMARAM BHEEM , MAHABUBABAD , MAHABUBNAGAR , MANCHERIAL , MULUGU , NAGARKURNOOL , NARAYANPET , NIRMAL , NIZAMABAD , RAJANNA SIRCILLA , VIKARABAD , WANAPARTHY

मुख्य सामयिक विशेषताएं और संबद्ध मौसम:

CHIEF SYNOPTIC FEATURES AND ASSOCIATED WEATHER:

दिनांक 01-02-2023 को समाप्त सप्ताह के लिए वर्षा वितरण :

Mainly low level Southerlies/ South-Easterlies prevailed over the state from 26th to 29th, Mainly low level Easterlies / South-Easterlies prevailed 30th and 31st. Mainly low level Easterlies / South-Easterlies prevailed over the state on 01st February, 2023.

The Western Disturbance as a trough in middle tropospheric westerlies with its axis at 5.8 km above mean sea level runs roughly along Long. 75°E to the north of Lat. 28°N. on 31st and runs roughly along Long. 82°E to the north of Lat. 28°N on 01st February, 2023.

समाप्त सप्ताह के लिए वर्षा वितरण:: 01-02-2023

Rainfall distribution for the week ending 01-02-2023

Date	26- Jan-23	27- Jan-23	28- Jan-23	29- Jan-23	30- Jan -23	31- Jan -23	01- Feb -23
TLNG	DRY	DRY	DRY	DRY	DRY	ISOL	DRY

Legend for Rainfall distribution: WS : most places FWS : many places DRY : no rain
ISOL : isolated places SCT : few places

दिनांक 01-02-2023 को समाप्त सप्ताह के लिए न्यूनतम तापमान वितरण :

Minimum Temperature distribution for the week ending 01-02-2023

Date	26- Jan-23	27- Jan-23	28- Jan-23	29- Jan-23	30- Jan -23	31- Jan -23	01- Feb -23
TLNG	BNF	BNF	ABNO	BNO	AANF	AANO	AANO

Legend for Temperature distribution:

ANO: above normal at one or two places. ANF: above normal at a few places
ANM: above normal at many places. AN: above normal BN: below normal
BNO: below normal at one or two places. BNF: below normal at a few places
BNM: below normal at many places M: Markedly A: Appreciably N: Normal.

Lowest Minimum temperature of 12.0 deg Celsius was recorded at Badrachalam on 27th January, 2023.

डॉ। के। नागा रत्ना/ Dr. K. Naga Ratna / డా.కె.నాగరత్న

वैज्ञानिक-ई /Scientist-E & Head / సైంటిస్ట్-ఇ & హెడ్

मौसम केंद्र - हैदराबाद / M.C. Hyderabad / వాతావరణ కేంద్రం - హైదరాబాద్

हैदराबाद - 500 016 / Hyderabad- 500 016 / హైదరాబాద్- 500 016

दिनांक 01-02-2023 को समाप्त सप्ताह के लिए तेलंगाना की वर्षा के आँकड़े:

Telangana Rainfall Data for the week ending 01-02-2023

	Weekly Rainfall(mm) 26-01-2023 to 01-02-2023			Season Rainfall(mm) 01-01-2023 to 01-02-2023		
	Actual mm	Normal mm	Dep (%)	Actual mm	Normal mm	Dep (%)
TELANGANA						
ADILABAD	0	2.5	-100	0	11.7	-100
B. KOTHAGUEDEM	0	2.9	-100	0	11.4	-100
HANUMAKONDA	0	4.2	-100	0	12.2	-100
HYDERABAD	0	1.3	-100	0.1	6.6	-98
J. BHUPALPALLY	0	8.1	-100	0	14.7	-100
JAGTIAL	0	5.5	-100	0	20.8	-100

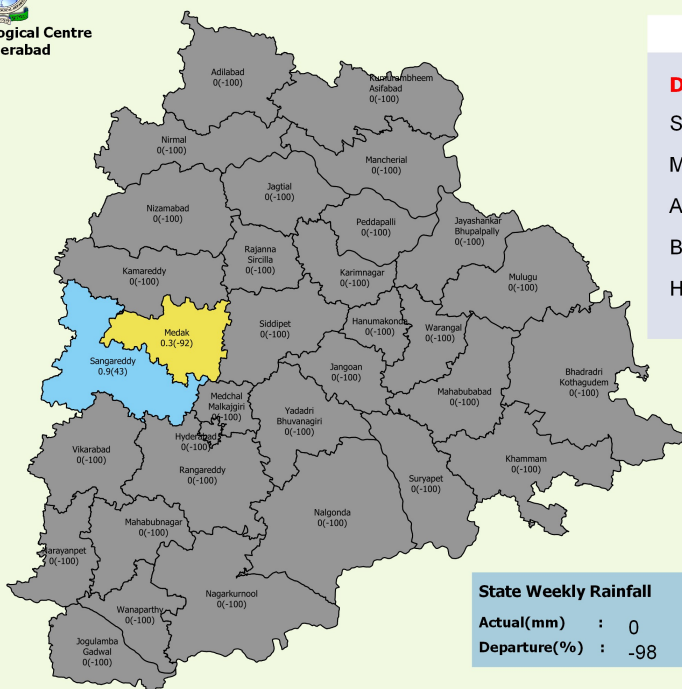
JANGAON	0	3.6	-100	3.1	10.1	-69
JOGULAMBA GADWAL	0	1.4	-100	0	3	-100
KAMAREDDY	0	3.4	-100	0	11.7	-100
KARIMNAGAR	0	3.4	-100	0	13.4	-100
KHAMMAM	0	3.5	-100	0	10.5	-100
KUMARAM BHEEM	0	0.8	-100	0	8	-100
M. MALKAJGIRI	0	2.6	-100	1.1	8.4	-87
MAHABUBABAD	0	4.7	-100	0	12.6	-100
MAHABUBNAGAR	0	1.3	-100	0	3.4	-100
MANCHERIAL	0	0.8	-100	0	9.9	-100
MEDAK	0.3	3.3	-92	0.3	10.6	-98
MULUGU	0	3.5	-100	0	10.5	-100
NAGARKURNOOL	0	1	-100	0	1.9	-100
NALGONDA	0	1.9	-100	0	8.4	-99
NARAYANPET	0	0.5	-100	0	4.9	-100
NIRMAL	0	4.5	-100	0	13	-100
NIZAMABAD	0	4.4	-100	0	16	-100
PEDDAPALLE	0	4.4	-100	2.7	16.7	-84
RAJANNA SIRCILLA	0	5.7	-100	0	13.4	-100
RANGAREDDY	0	1.8	-100	0.6	5.3	-89
SANGAREDDY	0.9	0.6	43	0.9	6.7	-87
SIDDIPET	0	5	-100	0	12.2	-99
SURYAPET	0	2.3	-100	1.8	7.8	-77
VIKARABAD	0	1.9	-100	0	7	-100
WANAPARTHY	0	0.4	-100	0	2.5	-100
WARANGAL	0	3.3	-100	1	11.2	-91
Y. BHUVANAGIRI	0	0.8	-100	3.2	8	-60
SUBDIVISION RAINFALL	0	2.7	-98	0.4	9.6	-96



Meteorological Centre
Hyderabad

Weekly Rainfall & (%) Departures from Normals for Districts of Telangana

Period : 26-01-2023 to 01-02-2023



Top 5 recorded weekly rainfalls in above period

District	Weekly-rf	Departure
Sangareddy	0.9	43
Medak	0.3	-92
Adilabad	0.0	-100
Bkothagudem	0.0	-100
Hanumakonda	0.0	-100

LEGEND

- No Rain(-100%)
- Large Deficient(-60% & below)
- Deficient(-59% to -20%)
- Normal(-19% to 19%)
- Excess(20% to 59%)
- Large Excess(60% & above)

State Weekly Rainfall

Actual(mm) : 0
Departure(%) : -98

India Meteorological Department

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