



भारत सरकार  
भारत मौसम विज्ञान विभाग

GOVERNMENT OF INDIA  
INDIA METEOROLOGICAL DEPARTMENT

तेलंगाना के लिए साप्ताहिक मौसम रिपोर्ट

WEEKLY WEATHER REPORT FOR TELANGANA

For the week ending Wednesday, the 16<sup>th</sup> January , 2019 /26<sup>th</sup> , Pausa 1940 (SAKA)

मौसम का सारांश/SUMMARY OF WEATHER

**Week's Rainfall from 10-01-2019 to 16-01-2019 (Districtwise)**

**No rain:** Adilabad , B. Kothagudem , Hyderabad, Jogulamba Gadwal , J.Bhupalpally, Jangaon ,Jagitial,KumaramBheem, Khammam, Kamareddy,Karimnagar,Mahabubbad, Medak , Mahabubnagar, Mancherial, M. Makajgiri, Nagarkurnool , Nalgonda , Nirmal, Nizamabad, Peddapalle , Rajanna Sircilla, Rangareddy, Sangaraeddy, Siddipet, Suryapet, Vikarabad , Wanaparthi , Warangal Rural , Warangal urban and Y. Bhuvanagiri.

**Chief amounts of rainfall (in cm.):**

10-01-2019 to 16-01-2019: NONE

**Season's rainfall from 10-01-2019 to 16-01-2019 (Districtwise)**

**No rain:** Adilabad , B. Kothagudem , Hyderabad, Jogulamba Gadwal , J.Bhupalpally, Jangaon ,Jagitial,KumaramBheem, Khammam, Kamareddy,Karimnagar,Mahabubbad, Medak , Mahabubnagar, Mancherial, M. Makajgiri, Nagarkurnool , Nalgonda , Nirmal, Nizamabad, Peddapalle , Rajanna Sircilla, Rangareddy, Sangaraeddy, Siddipet, Suryapet, Vikarabad , Wanaparthi , Warangal Rural , Warangal urban and Y. Bhuvanagiri.

**CHIEF SYNOPTIC FEATURES AND ASSOCIATED WEATHER :**

A trough extended up to 0.9 km above mean sea level was running from Coastal Karnataka to southwest Madhya Pradesh across north Interior Karnataka, Marathawada and Vidarbha on 11-01-2019, it was running from north Interior Karnataka to SouthWest Rajasthan across Madhya Maharashtra and Southwest Madhya Pradesh on 12-01-2019, it was running from North Interior Karnataka to Madhya Maharashtra and and seen at 0.9 KM above mean sea level on 13-01-2019, it has become less marked on 14-01-2019

Mainly low level Northerly /Northeasterlie's prevail over the state on 10-01-2019

Mainly low level Easterly /Southeaster's prevail over the state on 11-01-2019, 12-01-2019 and 13-01-2019

Mainly low level North Easterly / Easterlies prevail over the state on 14-01-2019, 15-01-2019 and 16-01-2019

Cold wave conditions prevailed at isolated places in Adilabad, Medak & Peddapally districts of Telangana on 10-01-2019

Cold wave conditions prevailed at isolated places in Adilabad & Medak districts of Telangana on 11-01-2019

### Rainfall distribution for the week ending 16-01-2019

Date	10-JAN	11-JAN	12-JAN	13-JAN	14-JAN	15-JAN	16-JAN
TLNG	DRY	DRY	DRY	DRY	DRY	DRY	DRY

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

### Minimum Temperature distribution for the week ending 16-01-2019

Date	10-JAN	11-JAN	12-JAN	13-JAN	14-JAN	15-JAN	16-JAN
TLGN	MBNF	MBNO	BNF	N	N	N	ABNO

Lowest Minimum temperature of 07 deg Celsius recorded at Adilabad on 10<sup>th</sup> January, 2019 over Telangana.

#### 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.

**Y.K. Reddy**

**Scientist -F  
Director I/C**

### Telangana Rainfall Data for the week ending 16-01-2019

	Weekly Rainfall(mm) 10-01-2019 to 16-01-2019			Season Rainfall(mm) 01-01-2019 to 16-01-2019		
	Actual	Normal	Dep (%)	Actual	Normal	Dep (%)
TELANGANA						
ADILABAD	0	3.1	-100	0	4.3	-100
B. KOTHAGUDEM	0	2.5	-100	0	4	-100
HYDERABAD	0	2.5	-100	0	2.9	-100
J. BHUPALPALLY	0	5.5	-100	0	9.8	-100

JAGTIAL	0	4.5	-100	0	7.5	-100
JANGAON	0	4.2	-100	0	9.2	-100
JOGULAMBA GADWAL	0	0.4	-100	0	0.4	-100
KAMAREDDY	0	2.6	-100	0	4.5	-100
KARIMNAGAR	0	4.8	-100	0	7.6	-100
KHAMMAM	0	3	-100	0	4.7	-100
KUMARAM BHEEM	0	1.9	-100	0	3.7	-100
M. MALKAJGIRI	0	2	-100	0	3.4	-100
MAHABUBABAD	0	1.7	-100	0	3	-100
MAHABUBNAGAR	0	1.4	-100	0	2.1	-100
MANCHERIAL	0	2.6	-100	0	4.9	-100
MEDAK	0	3	-100	0	3.4	-100
NAGARKURNOOL	0	1.3	-100	0	1.3	-100
NALGONDA	0	2.1	-100	0	3.3	-100
NIRMAL	0	3.2	-100	0	5.3	-100
NIZAMABAD	0	4	-100	0	5.8	-100
PEDDAPALLE	0	5	-100	0	8.1	-100
RAJANNA SIRCILLA	0	3	-100	0	4.7	-100
RANGAREDDY	0	0.7	-100	0	1.4	-100
SANGAREDDY	0	2	-100	0	3.1	-100
SIDDIPET	0	2.9	-100	0	6.9	-100
SURYAPET	0	2.3	-100	0	3.5	-100
VIKARABAD	0	1.4	-100	0	1.9	-100
WANAPARTHY	0	1.2	-100	0	1.6	-100
WARANGAL_RURAL	0	4.7	-100	0	7.3	-100
WARANGAL_URBAN	0	2	-100	0	4.5	-100
Y. BHUVANAGIRI	0	4.2	-100	0	4.9	-100
SUBDIVISION RAINFALL	0	2.6	-100	0	4.3	-100

## INDIA METEOROLOGICAL DEPARTMENT MC HYDERABAD

### Rainfall % Departures from the Long Period Averages for Districts in TELANGANA

WEEK ENDING ON : 16.01.2019



**LEGEND:** ■ L. EXCESS (+60% OR MORE) ■ EXCESS (+20% TO +59%) ■ NORMAL (+19% TO -19%)  
 ■ DEFICIENT [-20% TO -59%] ■ L. DEFICIENT [-60% TO -99%] ■ NO RAIN [-100%] ■ NO DATA

## INDIA METEOROLOGICAL DEPARTMENT MC HYDERABAD

### Rainfall % Departures from the Long Period Averages for Districts in TELANGANA

PERIOD : 01.01.2019 - 16.01.2019



**LEGEND:** ■ L. EXCESS (+60% OR MORE) ■ EXCESS (+20% TO +59%) ■ NORMAL (+19% TO -19%)  
 ■ DEFICIENT [-20% TO -59%] ■ L. DEFICIENT [-60% TO -99%] ■ NO RAIN [-100%] ■ NO DATA