



भारत सरकार
भारत मौसम विज्ञान विभाग
GOVERNMENT OF INDIA
INDIA METEOROLOGICAL DEPARTMENT

तेलंगाना के लिए साप्ताहिक मौसम रिपोर्ट

WEEKLY WEATHER REPORT FOR ANDHRA PRADESH

For the week ending Wednesday, 16th January , 2019 /26th , Pausa1940 (SAKA)

मौसम का सारांश/SUMMARY OF WEATHER

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

Norain: Anantapur, Chittoor , Cuddapah ,East Godavari, Guntur, Krishna, Kurnool, Nellore, Prakasam, Srikakulam, Vishakhapatnam, Vizianagaram and West Godavari .

Chief amounts of rainfall (in cm.):

COASTAL ANDHRAPRADESH:

COASTAL ANDHRA PRADESH

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

RAYALASEEMA

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

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

Norain: Anantapur, Chittoor , Cuddapah ,East Godavari, Guntur, Krishna, Kurnool, Nellore, Prakasam, Srikakulam, Vishakhapatnam, Vizianagaram and West Godavari .

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, Marathwada 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.

Rainfall distribution for the week ending 16-01-2019

Date	10-JAN	11-JAN	12-JAN	13-JAN	14-JAN	15-JAN	16-JAN
CAP	DRY	DRY	DRY	DRY	DRY	DRY	DRY
RYSM	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
CAP	ABNO	ABNF	ABNO	BNF	BNF	ABNF	BNF
RYSM	ABNF	BNF	ABNO	BNF	BNF	ABNF	BNM

Lowest Minimum temperature of 11 deg Celsius recorded at Arogyavaram on 15th of January, 2019 over Coastal Andhra Pradesh.

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**

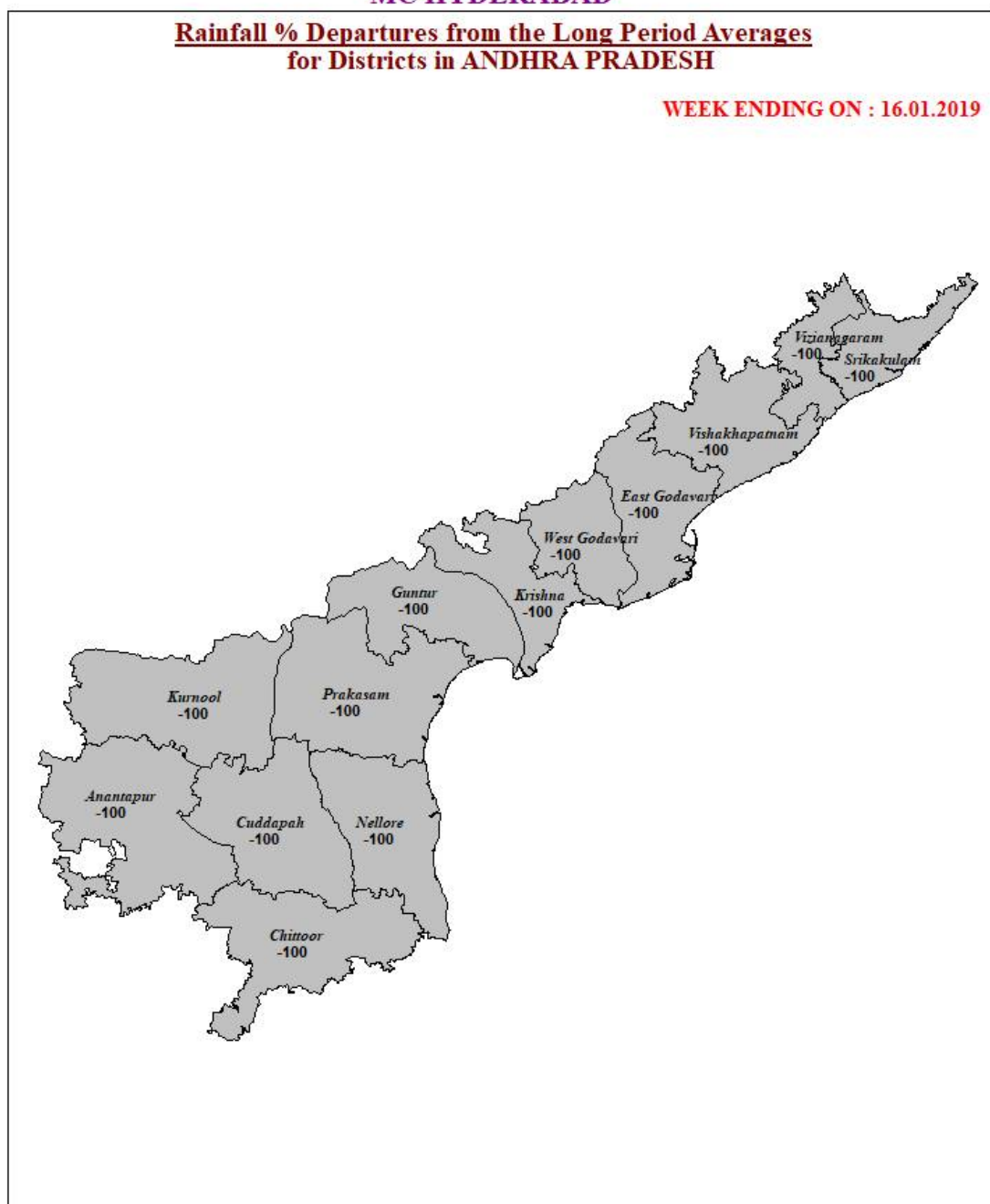
Andhrapradesh Rainfall Data for the week ending 16-01-2019

	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 (%)
ANDHRA PRADESH STATE						
EAST GODAVARI	0	2.2	-100	0	5	-100
GUNTUR	0	2.3	-100	0	4.8	-100
KRISHNA	0	2.1	-100	0	4.1	-100
NELLORE	0	8.8	-100	0	12.7	-100
PRAKASAM	0	3.8	-100	0	6.4	-100
SRIKAKULAM	0	2	-100	0	5.5	-100
VISHAKHAPATNAM	0	2.3	-100	0	6.4	-100
VIZIANAGARAM	0	2.6	-100	0	6.5	-100
WEST GODAVARI	0	3.1	-100	0	5.2	-100
SUBDIVISION RAINFALL	0	3.4	-100	0	6.4	-100
ANANTAPUR	0	2.1	-100	0	2.2	-100
CHITTOOR	0	4.1	-100	0	6.8	-100
CUDDAPAH	0	1.3	-100	0	1.9	-100
KURNOOL	0	0.9	-100	0	1	-100
SUBDIVISION RAINFALL	0	2	-100	0	2.7	-100

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MC HYDERABAD

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

WEEK ENDING ON : 16.01.2019

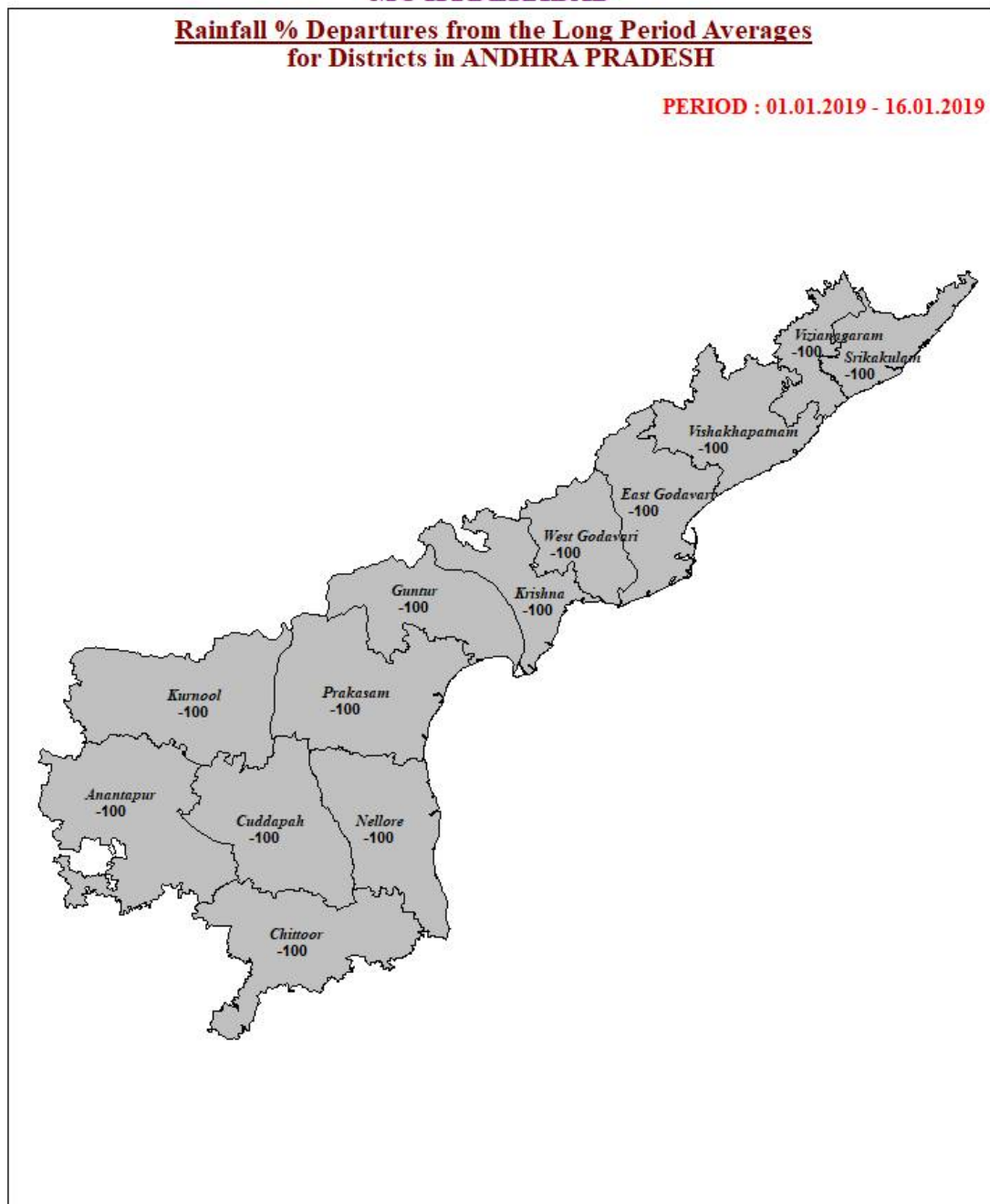


LEGEND: ■ L. EXCESS (+60% OR MORE) ■ EXCESS (+20% TO +59%) ■ NORMAL (+19% TO -19%)
 ■ DEFICIENT (-20% TO -59%) ■ L. DEFICIENT (-60% TO -99%) ■ NO RAIN (-100%) ■ NO DATA

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MC HYDERABAD

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

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