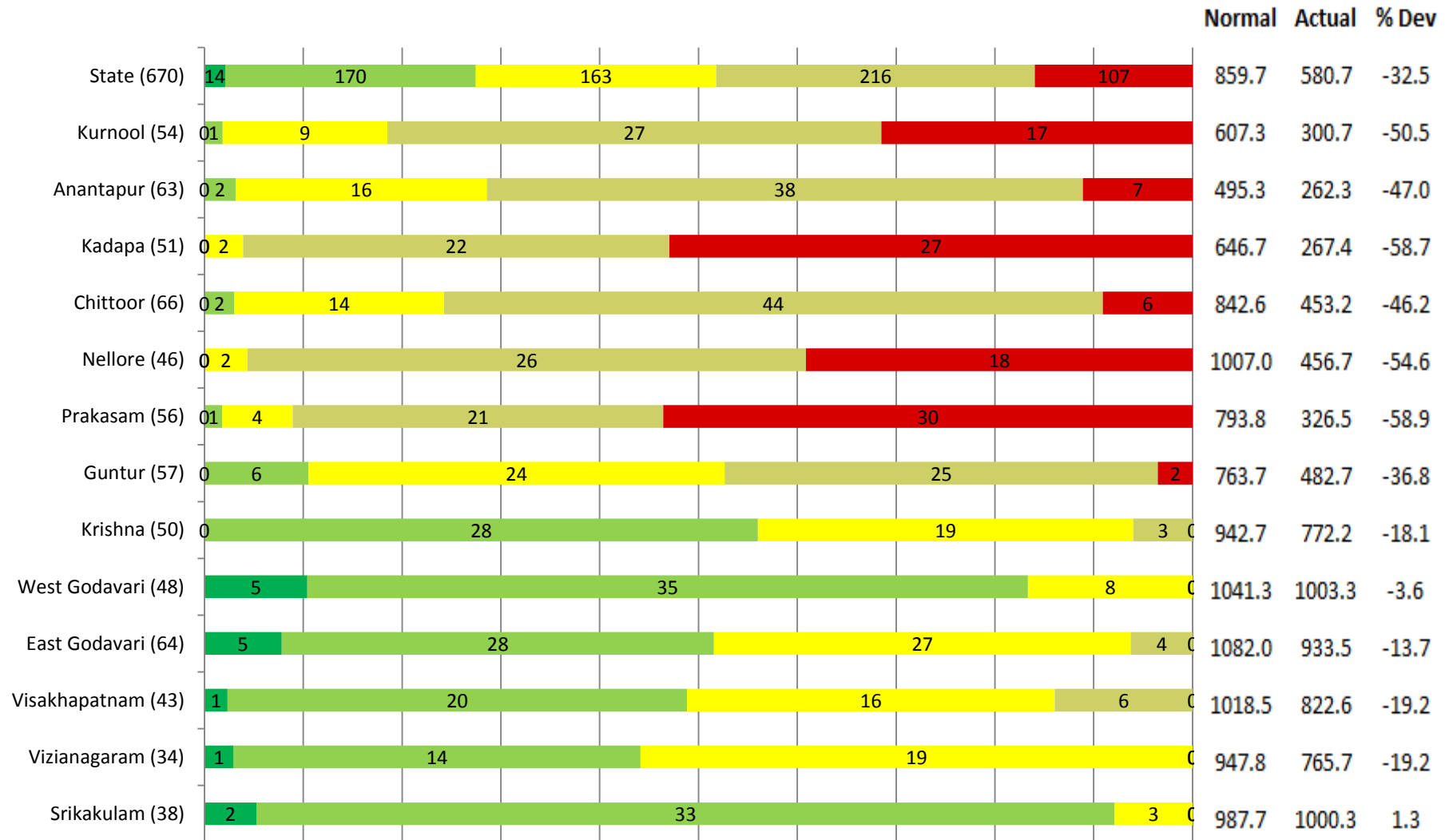


**Government of Andhra Pradesh**  
**District wise Seasonal Rainfall Status From 01.06.2018 to 21.01.2019**

Sno	District	Mandals	Manual Gauges	AWS	Normal Rainfall	Actual Rainfall	Deviation (%)	Status	No. of Mandals				
									Excess	Normal	Deficient 1	Deficient 2	Scanty
1	Srikakulam	38	38	70	987.7	1000.3	1.3	Normal	2	33	3	0	0
2	Vizianagaram	34	34	68	947.8	765.7	-19.2	Deficient	1	14	19	0	0
3	Visakhapatnam	43	43	213	1018.5	822.6	-19.2	Deficient	1	20	16	6	0
4	East Godavari	64	64	130	1082.0	933.5	-13.7	Normal	5	28	27	4	0
5	West Godavari	48	48	90	1041.3	1003.3	-3.6	Normal	5	35	8	0	0
6	Krishna	50	50	115	942.7	772.2	-18.1	Normal	0	28	19	3	0
7	Guntur	57	57	134	763.7	482.7	-36.8	Deficient	0	6	24	25	2
8	Prakasam	56	56	201	793.8	326.5	-58.9	Deficient	0	1	4	21	30
9	Nellore	46	46	145	1007.0	456.7	-54.6	Deficient	0	0	2	26	18
10	Chittoor	66	66	161	842.6	453.2	-46.2	Deficient	0	2	14	44	6
11	Kadapa	51	51	147	646.7	267.4	-58.7	Deficient	0	0	2	22	27
12	Ananthapur	63	63	219	495.3	262.3	-47.0	Deficient	0	2	16	38	7
13	Kurnool	54	54	183	607.3	300.7	-50.5	Deficient	0	1	9	27	17
<b>14</b>	<b>State</b>	<b>670</b>	<b>670</b>	<b>1876</b>	<b>859.7</b>	<b>580.7</b>	<b>-32.5</b>	<b>Deficient</b>	<b>14</b>	<b>170</b>	<b>163</b>	<b>216</b>	<b>107</b>

### Districtwise Seasonal Rainfall Status as on 21.01.2019



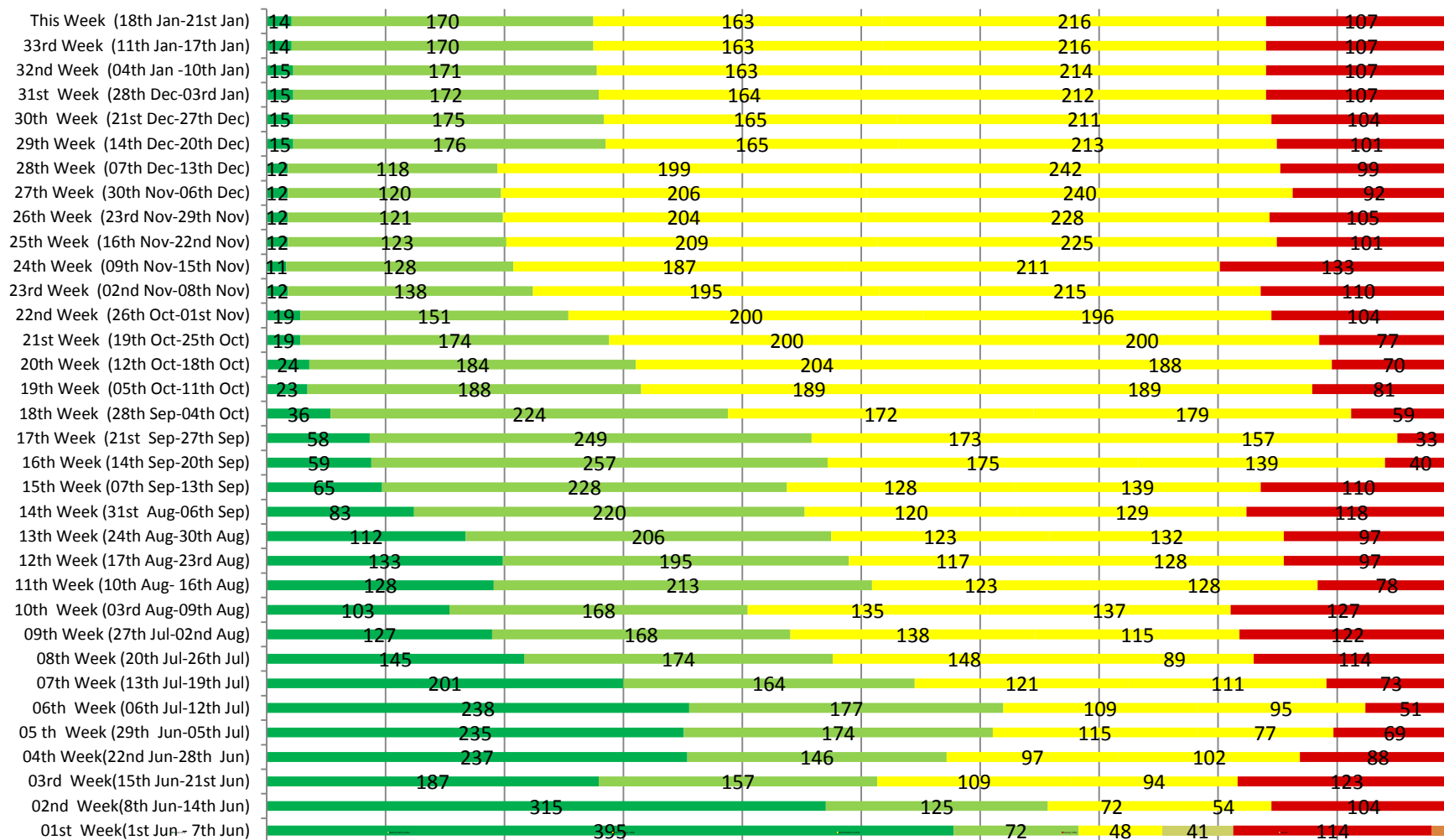
## Government of Andhra Pradesh

### State Level Weekly Rainfall Status From 01.06.2018 Onwards

State Level Status	Mandals	Excess	Normal	Deficient1	Deficient2	Scanty
This week (18 <sup>th</sup> Jan-21 <sup>st</sup> Jan)	670	14	170	163	216	107
33 <sup>rd</sup> week (11 <sup>th</sup> Jan-17 <sup>th</sup> Jan)	670	14	170	163	216	107
32 <sup>nd</sup> week (04 <sup>th</sup> Jan-10 <sup>th</sup> Jan)	670	15	171	163	214	107
31 <sup>st</sup> week (28 <sup>th</sup> Dec-03 <sup>rd</sup> Jan)	670	15	172	164	212	107
30 <sup>th</sup> week (21 <sup>st</sup> Dec-27 <sup>th</sup> Dec)	670	15	175	165	211	104
29 <sup>th</sup> week (14 <sup>th</sup> Dec-20 <sup>th</sup> Dec)	670	15	176	165	213	101
28 <sup>th</sup> Week(07 <sup>th</sup> Dec-13 <sup>th</sup> Dec)	670	12	118	199	242	99
27 <sup>th</sup> Week(30 <sup>th</sup> Nov-06 <sup>th</sup> Dec)	670	12	120	206	240	92
26 <sup>th</sup> Week(23 <sup>rd</sup> Nov-29 <sup>th</sup> Nov)	670	12	121	204	228	105
25 <sup>th</sup> Week (16 <sup>th</sup> Nov-22 <sup>nd</sup> Nov)	670	12	123	200	232	103
24 <sup>th</sup> Week (09 <sup>th</sup> Nov-15 <sup>th</sup> Nov)	670	11	128	187	211	133
23 <sup>rd</sup> Week(02 <sup>nd</sup> Nov-08 <sup>th</sup> Nov)	670	12	138	195	215	110
22 <sup>nd</sup> Week (26 <sup>th</sup> Oct-01 <sup>st</sup> Nov)	670	19	151	200	196	104
21 <sup>st</sup> Week (19 <sup>th</sup> Oct-25 <sup>th</sup> Oct)	670	19	174	200	200	77
20 <sup>th</sup> Week (12 <sup>th</sup> Oct-18 <sup>th</sup> Oct)	670	24	184	204	188	70
19 <sup>th</sup> week (05 <sup>th</sup> Oct-11 <sup>th</sup> Oct)	670	23	188	189	189	81
18 <sup>th</sup> Week (28 <sup>th</sup> Sep-04 <sup>th</sup> Oct)	670	36	224	172	179	59
17 <sup>th</sup> Week (21 <sup>st</sup> Sep-27 <sup>th</sup> Sep)	670	58	249	173	157	33
16 <sup>th</sup> Week (14 <sup>th</sup> Sep-20 <sup>th</sup> Sep)	670	59	257	175	139	40
15 <sup>th</sup> Week (07 <sup>th</sup> Sep-13 <sup>th</sup> Sep)	670	65	228	128	139	110
14 <sup>th</sup> Week(31 <sup>st</sup> Aug-06 <sup>th</sup> Sep)	670	83	220	120	129	118
13 <sup>th</sup> Week(24 <sup>th</sup> Aug-30 <sup>th</sup> Aug)	670	112	206	123	132	97
12 <sup>th</sup> Week(17 <sup>th</sup> Aug- 23 <sup>rd</sup> Aug)	670	135	196	115	129	95
11 <sup>th</sup> Week(10 <sup>th</sup> Aug- 16 <sup>th</sup> Aug)	670	128	213	123	128	78
10 <sup>th</sup> Week(03 <sup>rd</sup> Aug-09 <sup>th</sup> Aug)	670	103	168	135	137	127
09 <sup>th</sup> Week(27 <sup>th</sup> Jul-02 <sup>nd</sup> Aug)	670	127	168	138	115	122
08 <sup>th</sup> Week(20 <sup>th</sup> Jul-26 <sup>th</sup> Jul)	670	145	174	148	89	114
07 <sup>th</sup> Week(13 <sup>th</sup> Jul-19 <sup>th</sup> Jul)	670	201	164	121	111	73
06 <sup>th</sup> Week(06 <sup>th</sup> Jul-12 <sup>th</sup> Jul)	670	238	177	109	95	51
05 <sup>th</sup> Week (29 <sup>th</sup> Jun-05 <sup>th</sup> Jul)	670	235	174	115	77	69
04 <sup>th</sup> Week(22 <sup>nd</sup> Jun-28 <sup>th</sup> Jun)	670	237	146	97	102	88
03 <sup>rd</sup> Week(15 <sup>th</sup> Jun-21 <sup>st</sup> Jun)	670	187	157	109	94	123
02 <sup>nd</sup> Week(08 <sup>th</sup> Jun-14 <sup>th</sup> Jun)	670	315	125	72	54	104
01 <sup>st</sup> Week (01 <sup>st</sup> Jun-07 <sup>th</sup> Jun)	670	395	72	48	41	114

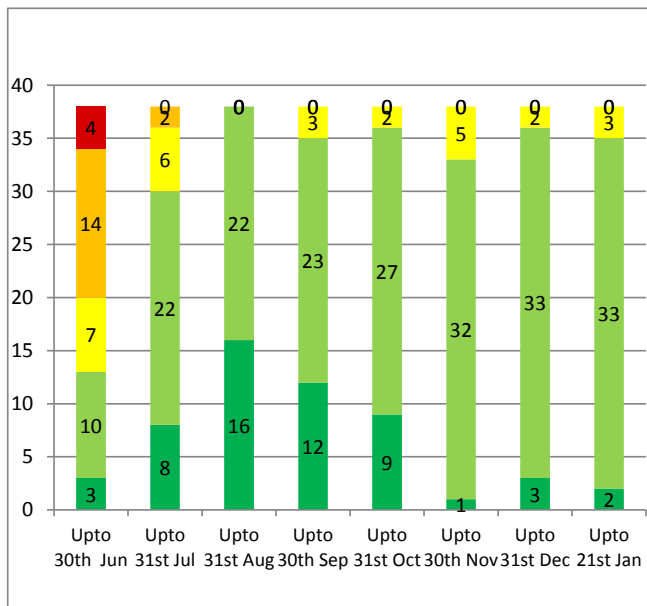
Status	Range
Excess	(>19%)
Normal	(-19% to +19%)
Deficient1	(-19% to -40%)
Deficient2	(-40% to -59%)
Scanty	(<-59%)

## Statewise Weekly Rainfall Status- No. Of Mandals in Each Category as on 21.01.2019

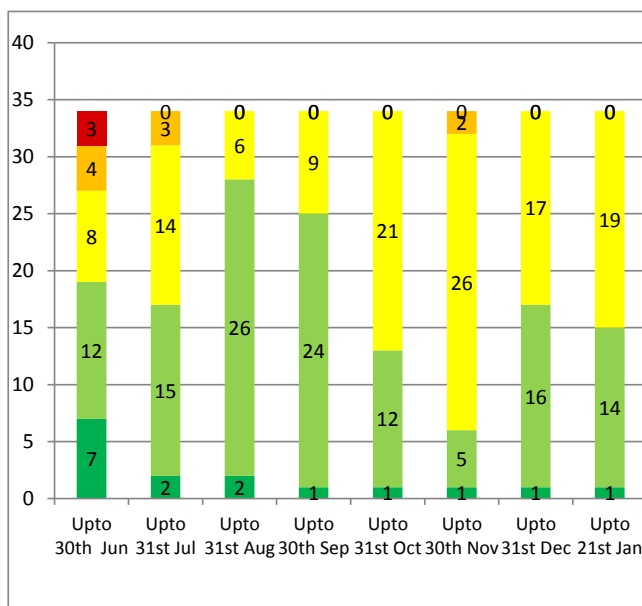


**Districtwise Rainfall Status with Number of Mandals in Each Category**

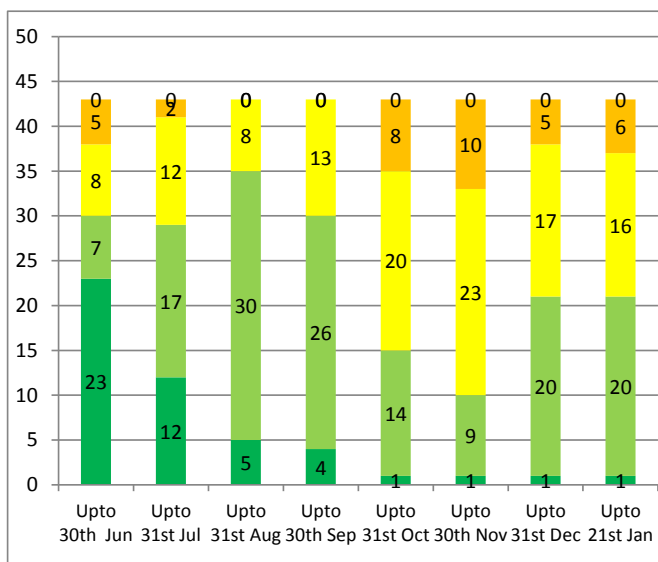
**Srikakulam**



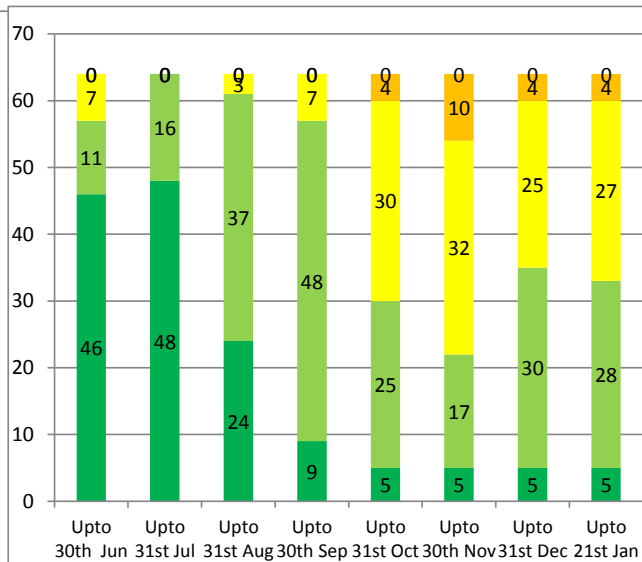
**Vizianagaram**



**Visakhapatnam**



**East Godavari**

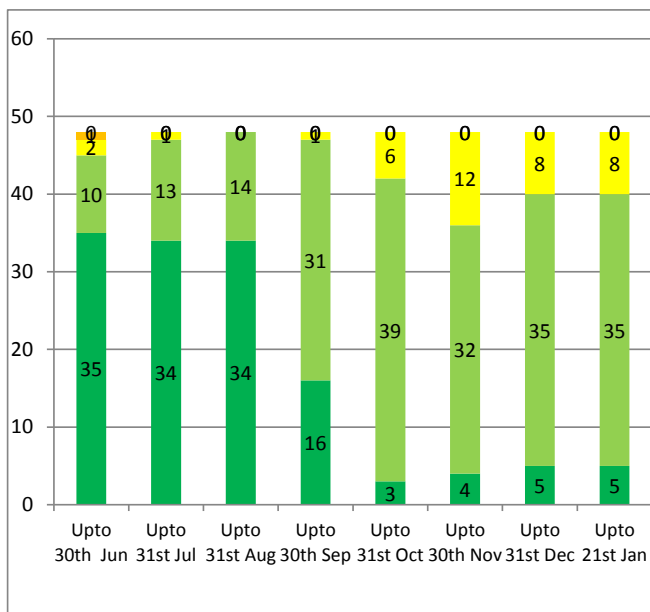


**Deviation %**      <-60%      >-60% & <-40%      >-40% & <-19%      >-19% & <+19%      >+19%

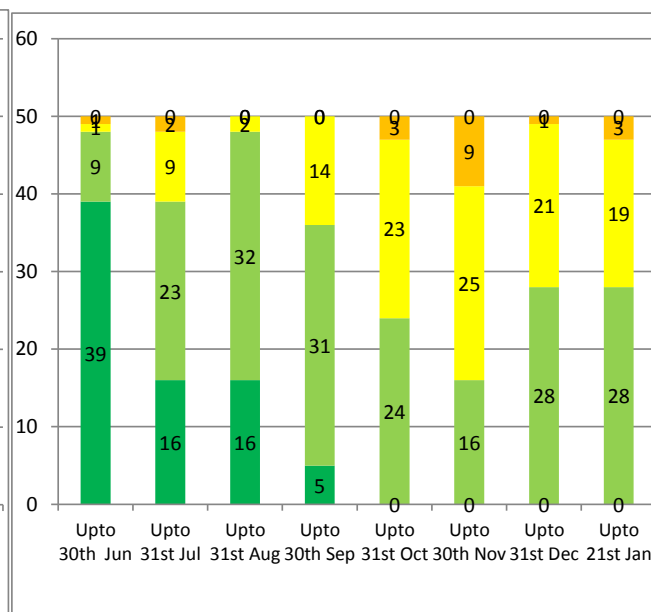
■ Scanty      ■ Deficient2      ■ Deficient1      ■ Normal      ■ Excess

**Districtwise Rainfall Status with Number of Mandals in Each Category**

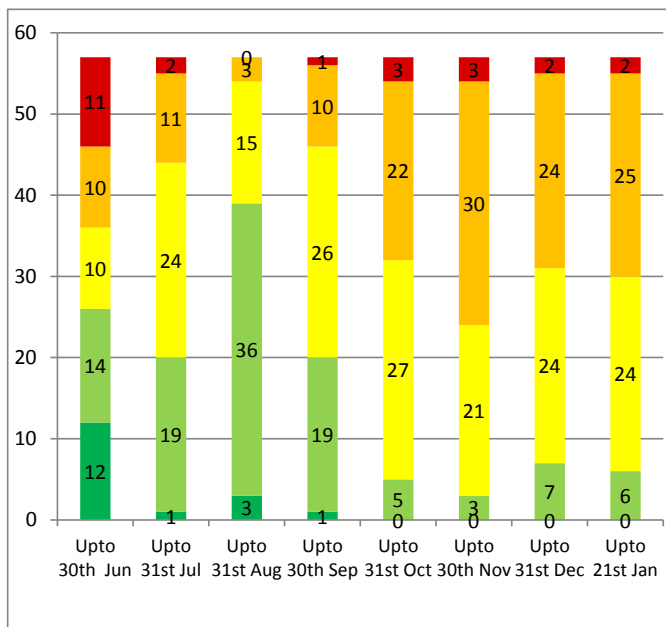
**West Godavari**



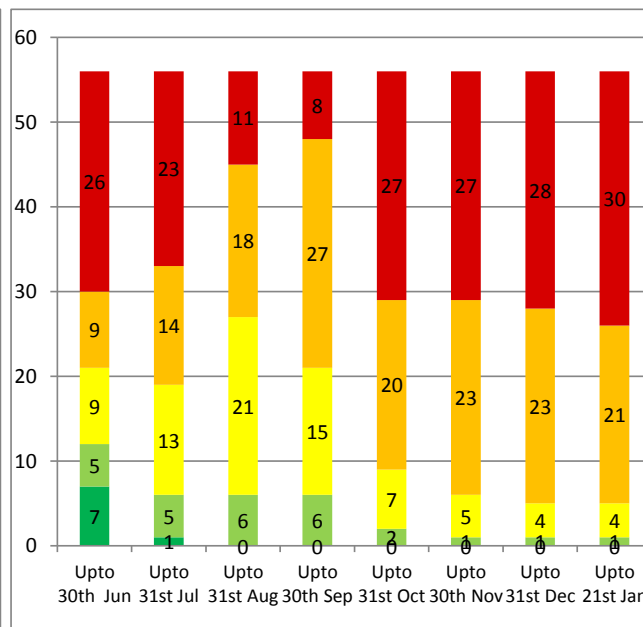
**Krishna**



**Guntur**



**Prakasam**

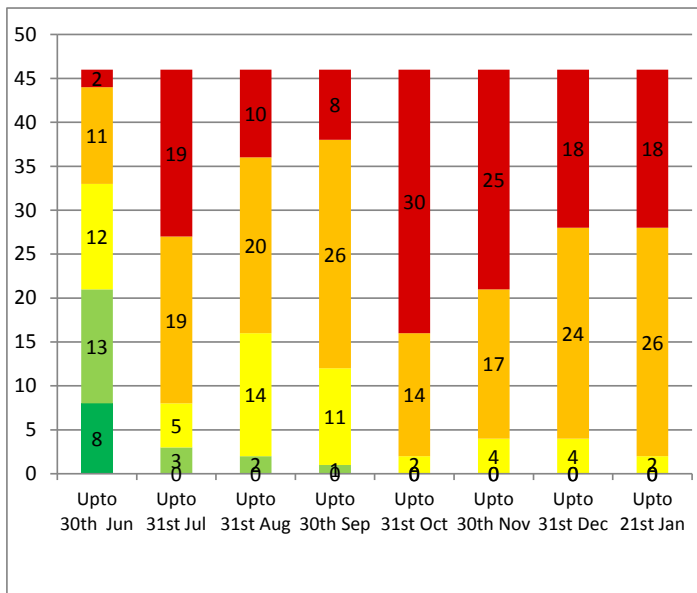


Deviation %    <-60%    >-60% & <-40%    >-40% & <-19%    >-19% & <+19%    >+19%

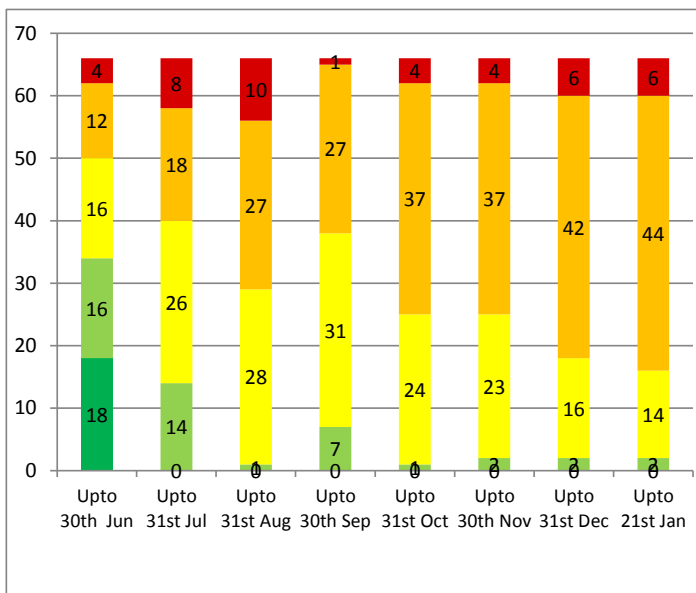
■ Scanty    ■ Deficient2    ■ Deficient1    ■ Normal    ■ Excess

**Districtwise Rainfall Status with Number of Mandals in Each Category**

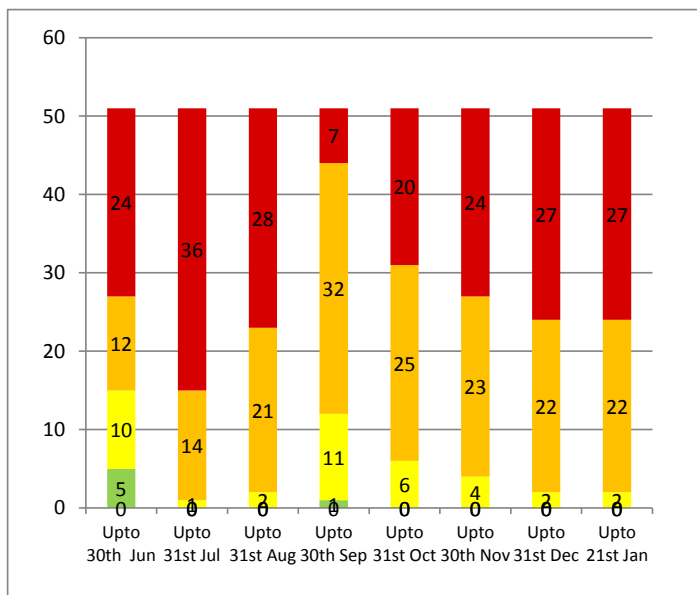
**Nellore**



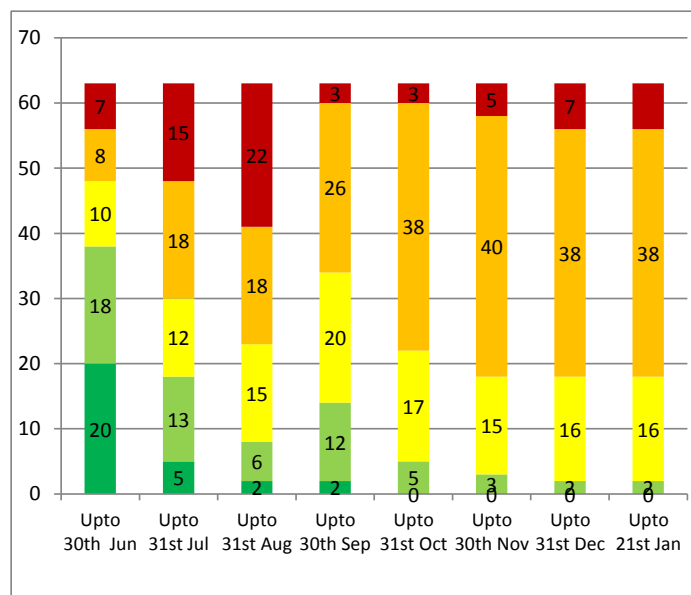
**Chittoor**



**Kadapa**



**Anantapur**

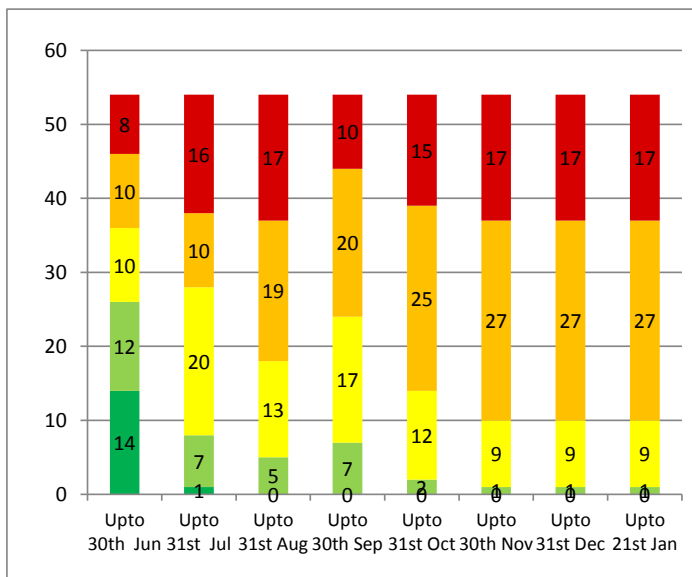


**Deviation %**    <-60%    >-60% & <-40%    >-40% & <-19%    >-19% & <+19%    >+19%

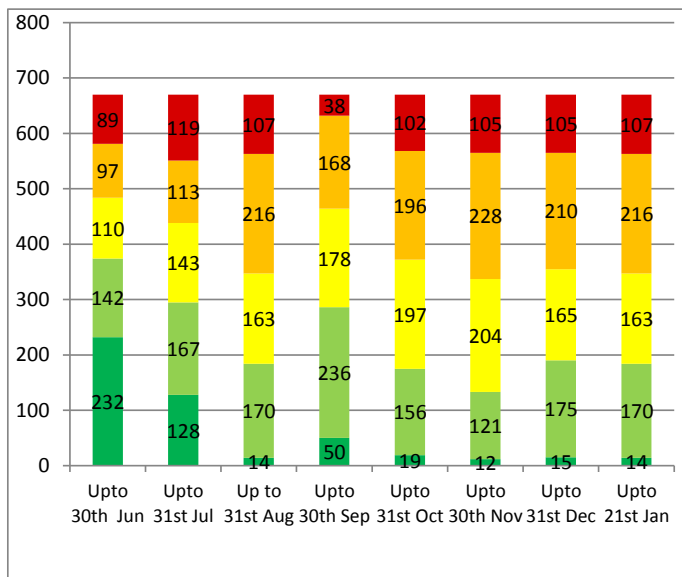
**■ Scanty**    **■ Deficient2**    **■ Deficient1**    **■ Normal**    **■ Excess**

**Districtwise Rainfall Status with Number of Mandals in Each Category**

**Kurnool**



**State as a Whole**



**Deviation %**    <-60%    >-60% & <-40%    >-40% & <-19%    >-19% & <+19%    >+19%

**■ Scanty**    **■ Deficient2**    **■ Deficient1**    **■ Normal**    **■ Excess**