

**Meteorological Centre, Hyderabad, India Meteorological Department (Ministry of Earth Sciences)
DISTRICTS FORECAST FOR TELANGANA**

TELANGANA		Day1	Day2	Day3	Day4	Day5
		18-Oct-18	19-Oct-18	20-Oct-18	21-Oct-18	22-Oct-18
Adilabad	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
Komarambheem	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
Nirmal	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
Nizamabad	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
Legend						
Spatial distribution %		Probability %		Intensity of Rainfall(mm)		Warnings
No Rain	Dry	Likely	26-50	Light(L)	2.5 - 15.5	NO WARNING (NO ACTION)
1-25	One or two Places	Very Likely	51-75	Moderate(M)	15.6 - 64.4	WATCH (BE UPDATED)
26-50	A Few Places	Most Likely	76-100	Heavy(H)	64.5 - 115.5	ALERT (BE PREPARED)
51-75	Many Places			Very Heavy(VH)	115.6 - 204.4	WARNING (TAKE ACTION)
76 - 100	Most Places			Extremely Heavy(EH)	≥ 204.5	

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Peddapalle	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
Jagtial	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
Mancherial	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
Rajanna Siricilla	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
Karimnagar	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely

Legend						
Spatial distribution %		Probability %		Intensity of Rainfall(mm)		Warnings
No Rain	Dry	Likely	26-50	Light(L)	2.5 - 15.5	NO WARNING (NO ACTION)
1-25	One or two Places	Very Likely	51-75	Moderate(M)	15.6 - 64.4	WATCH (BE PREPARED)
26-50	A Few Places	Most Likely	76-100	Heavy(H)	64.5 - 115.5	ALERT (BE PREPARED)
51-75	Many Places			Very Heavy(VH)	115.6 - 204.4	WARNING (TAKE ACTION)

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76 - 100	Most Places			Extremely Heavy(EH)	≥ 204.5	
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		18-Oct-18	19-Oct-18	20-Oct-18	21-Oct-18	22-Oct-18
Jayashankar- Bhupalapalle	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
KamaReddy	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
Jangaon	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
Warangal(U)	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
Waranga(R)	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
Legend						
Spatial distribution %		Probability %		Intensity of Rainfall(mm)		Warnings
No Rain	Dry	Likely	26-50	Light(L)	2.5 - 15.5	NO WARNING (NO ACTION)
1-25	One or two Places	Very Likely	51-75	Moderate(M)	15.6 - 64.4	WATCH (BE UPDATED)
26-50	A Few Places	Most Likely	76-100	Heavy(H)	64.5 - 115.5	ALERT (BE PREPARED)

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51-75	Many Places			Very Heavy(VH)	115.6 - 204.4	WARNING (TAKE ACTION)
76 - 100	Most Places			Extremely Heavy(EH)	≥ 204.5	
TELANGANA		Day1	Day2	Day3	Day4	Day5
		10/18/2018	10/19/2018	10/20/2018	10/21/2018	10/22/2018
Mahabubabad	Spatial	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
B.Kothagudem	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
Khammam	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
Suryapet	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
Yadadri Bhuva ngiri	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
Siddipet	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
Legend						
Spatial distribution %		Probability %		Intensity of Rainfall(mm)		Warnings
No Rain	Dry	Likely	26-50	Light(L)	2.5 - 15.5	NO WARNING (NO ACTION)
1-25	One or two Places	Very Likely	51-75	Moderate(M)	15.6 - 64.4	WATCH (BE UPDATED)

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TELANGANA		Day1	Day2	Day3	Day4	Day5
		18-Oct-18	19-Oct-18	20-Oct-18	21-Oct-18	22-Oct-18
Medak	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
SangaReddy	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
RangaReddy	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
Medchal-Malkajgiri	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
Hyderabad	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
Nalgonda	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
Legend						
Spatial distribution %		Probability %		Intensity of Rainfall(mm)		Warnings
No Rain	Dry	Likely	26-50	Light(L)	2.5 - 15.5	NO WARNING (NO ACTION)
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		18-Oct-18	19-Oct-18	20-Oct-18	21-Oct-18	22-Oct-18
Vikarabad	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
Mahabubnagar	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	moderate to heavy rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
Wanaparthy	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
NagarKurnool	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
Jogulamba-Gadwal	Spatial distribution	One or two Places	One or two Places	Dry	Dry	Dry
	Intensity	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall	light to moderate rainfall
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely

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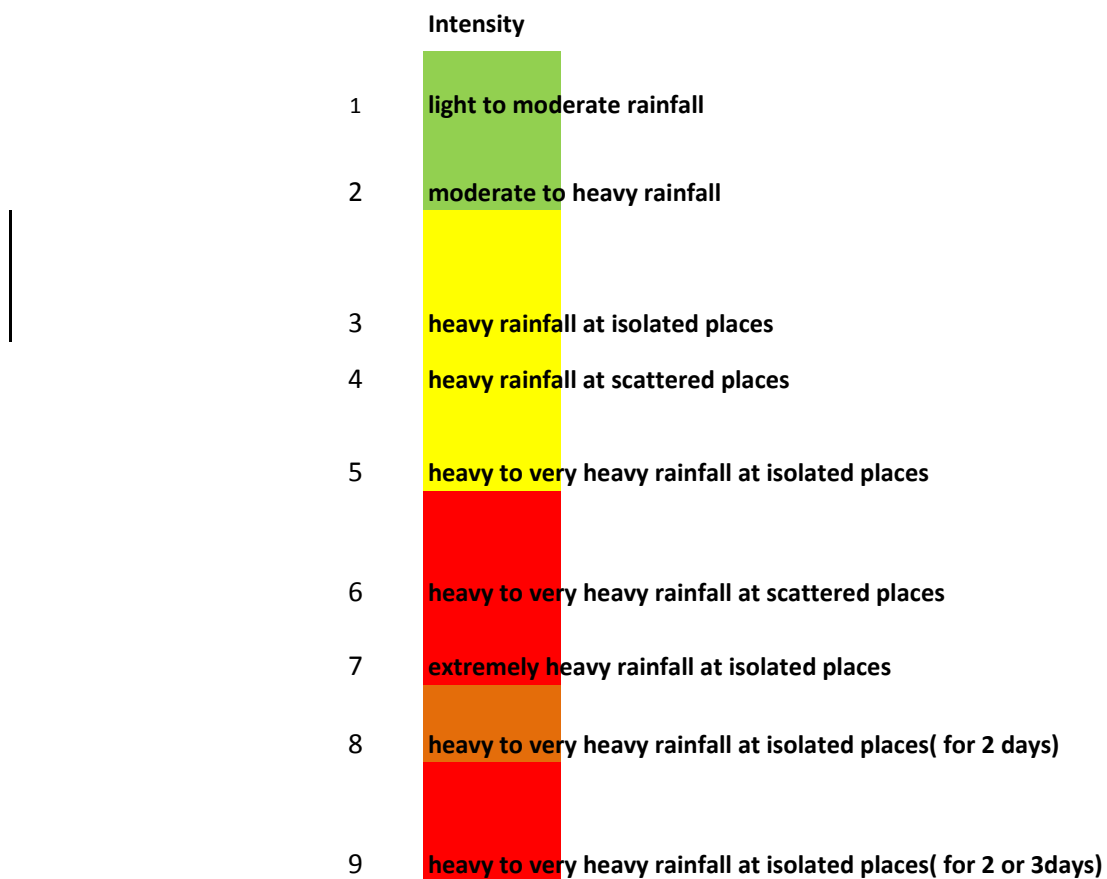
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