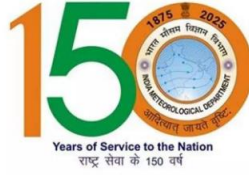


भारत सरकार  
भारत मौसम विज्ञान विभाग  
राज्य कृषि-मौसम विज्ञान केंद्र  
हैदराबाद - 500 016



Government of India  
India Meteorological Department  
State Agro-Meteorological Centre  
Hyderabad- 500 016

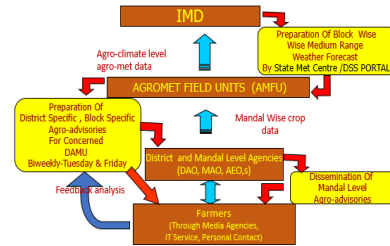


बुलेटिन संख्या : 53/2025  
Bulletin Number: 53/2025

**कृषि-मौसम विज्ञान सलाहकार सेवा बुलेटिन**  
**Agro-Meteorological Advisory Service Bulletin -Telangana State**

04 शुक्रवार जुलाई 2025  
04 Friday July 2025

05 जुलाई 2025 से 09 जुलाई 2025 तक 5 दिनों की अवधि  
5 days' period from 05 July 2025 to 09 July 2025



**जारीकर्ता (Issued By)**  
**राज्य कृषि-मौसम विज्ञान केंद्र,**  
**State Agro Meteorological Centre (SAMC), Hyderabad**

## तेलंगाना राज्य के AMFU के जिले और नाम

### DISTRICTS AND NAME OF AMFU'S OF TELANGANA STATE

Agro Climatic Zones	Districts	In-charge Stations
North Telangana	Adilabad, Nirmal Kumuram Bheem, Mancherial Nizamabad, Kamareddy Rajanna Sircilla, Karimnagar, Peddapalli	AMFU - Jagtiyal
Central Telangana	Mahabubabad, Jayashankar, Bhadradri Kothagudem, Khammam	AMFU - Jagtiyal
	Jangaon, Hanumakonda, Warangal, Sangareddy, Medak, Siddipet	AMFU - Rajendra Nagar
South Telangana	Hyderabad, Rangareddy, Medchal-Malkajigiri, Suryapet, Vikarabad, Wanaparthy Yadira Bhuvanagiri, Nalgonda Nagarkurnool, Mahabubnagar, Jogulamba Gadwal	AMFU - Rajendra Nagar

## A.1. Weather warnings (Met-Subdivision Level)

### ए.1. मौसम चेतावनियाँ (मौसम-उपविभाग स्तर)

#### WEATHER WARNINGS FOR NEXT 7 DAYS:

**Day1** (04-07-2025): Thunderstorm accompanied with Lightning is very likely to occur at isolated places in Adilabad, KomaramBheem Asifabad, Mancherial, Nirmal, Nizamabad, Jayashankar Bhupalapally, Mulugu, Bhadradi Kothagudem, Khammam, Mahabubabad, Warangal, Hanamkonda, Rangareddy, Hyderabad, Medchal Malkajigiri, Vikarabad, Sangareddy, Mahabubnagar districts of Telangana.

Strong surface winds upto (30-40 kmph) very likely to prevail at isolated places in ALL districts of Telangana.

**Day2** (05-07-2025): Thunderstorm accompanied with Lightning is very likely to occur at isolated places in Adilabad, KomaramBheem Asifabad, Mancherial, Nirmal, Nizamabad, Jagtial, Rajanna Sirisilla, Karimnagar, Peddapalli, Jayashankar Bhupalapally, Mulugu, Bhadradi Kothagudem, Khammam, Mahabubabad, Warangal, Hanamkonda, Rangareddy, Hyderabad, Medchal Malkajigiri districts of Telangana.

Strong surface winds upto (30-40 kmph) very likely to prevail at isolated places in ALL districts of Telangana.

**Day3** (06-07-2025): Thunderstorm accompanied with Lightning is very likely to occur at isolated places in Adilabad, KomaramBheem Asifabad, Mancherial, Nirmal, Nizamabad, Jagtial, Rajanna Sirisilla, Karimnagar, Peddapalli, Jayashankar Bhupalapally, Mulugu, Bhadradi Kothagudem, Khammam, Mahabubabad, Warangal, Hanamkonda, Rangareddy, Hyderabad, Medchal Malkajigiri, Vikarabad, Sangareddy, Medak, Kamareddy, Mahabubnagar districts of Telangana.

Strong surface winds upto (30-40 kmph) very likely to prevail at isolated places in ALL districts of Telangana.

**Day4** (07-07-2025): Thunderstorm accompanied with Lightning is very likely to occur at isolated places in Adilabad, KomaramBheem Asifabad, Mancherial, Nirmal, Nizamabad, Jagtial, Rajanna Sirisilla, Karimnagar, Peddapalli, Jayashankar Bhupalapally, Mulugu, Bhadradi Kothagudem, Khammam, Mahabubabad, Warangal, Hanamkonda, Jangaon, Siddipet districts of Telangana.

Strong surface winds upto (30-40 kmph) very likely to prevail at isolated places in ALL districts of Telangana.

**Day5** (08-07-2025): Thunderstorm accompanied with Lightning is very likely to occur at isolated places in Adilabad, KomaramBheem Asifabad, Mancherial, Nirmal, Nizamabad, Jagtial, Rajanna Sirisilla, Karimnagar, Peddapalli, Jayashankar Bhupalapally, Mulugu, Bhadradi Kothagudem, Khammam, Nalgonda, Suryapet, Mahabubabad, Warangal, Hanamkonda, Jangaon, Siddipet, Yadadri Bhuvanagiri, Rangareddy, Hyderabad, Medchal Malkajigiri, Vikarabad, Sangareddy, Medak, Kamareddy districts of Telangana.

Strong surface winds upto (30-40 kmph) very likely to prevail at isolated places in ALL districts of Telangana.

**Day6** (09-07-2025): NIL.

**Day7** (10-07-2025): NIL.

**A.2.Extended Range forecast at Met-Subdivision Level (09.07.2025 to 15.07.2025)**

**ए.2.मेट-उपखंड स्तर पर विस्तारित रेंज पूर्वानुमान (09.07.2025 से 15.07.2025)**

Meteorological Sub-Division / मौसम संबंधी उप-विभाग	Rainfall / वृष्टि	Tmax/ अधिकतम तापमान	Tmin/ न्यूनतम तापमान
Telangana	Normal	Normal	Normal

**A.3.Likely impacts of weather warnings (General)**

**ए.3.मौसम चेतावनियों के संभावित प्रभाव (सामान्य)**

**Impact expected:**

Nil

**Action suggested:**

Nil

**A.4. Likely impacts of weather warnings on Agriculture**

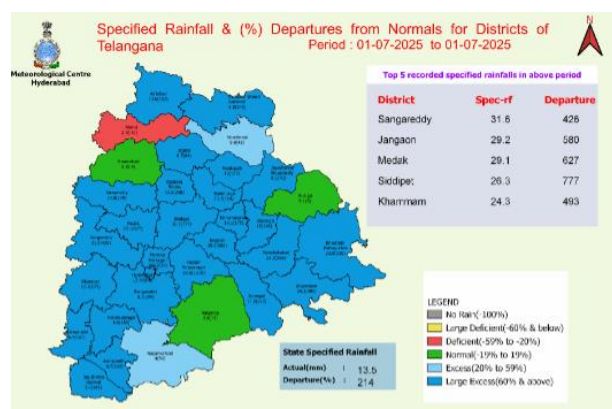
**ए.4.जलवायु चेतावनियों का कृषि पर संभावित प्रभाव**

- ❖ Shift the harvested produce in safer places or cover the produce with tarpaulin sheets in the fields. Tie the harvested crops properly and cover them to minimise the risk of displacement due to strong surface winds.
- ❖ Provide mechanical support and propping to horticultural crops and staking to vegetables to avoid lodging.

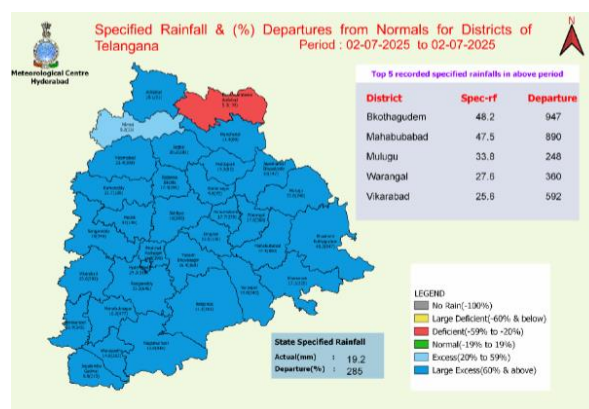
## A.5. Realized Rainfall & distribution during last Three days from 01-07-2025 to 03-07-2025

ए.5. 01-07-2025 से 03-07-2025 तक पिछले चार दिनों के दौरान वास्तविक वर्षा और वितरण

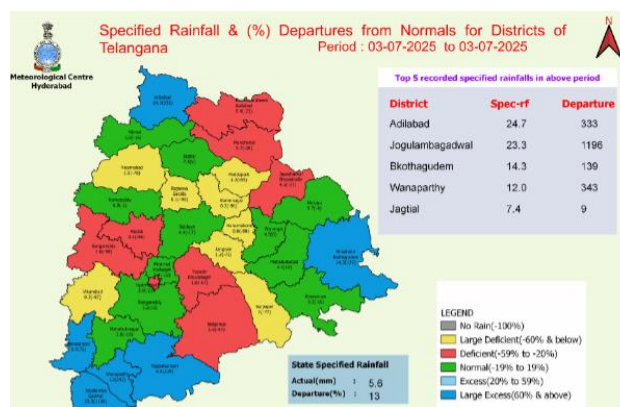
**01.07.2025**



**02.07.2025**



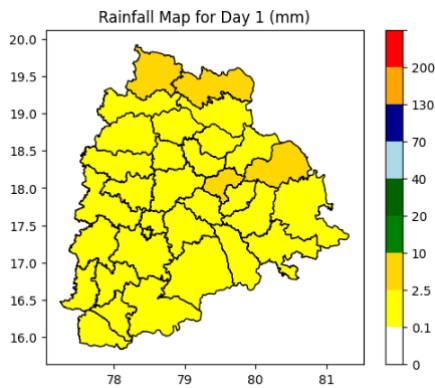
**03.07.2025**



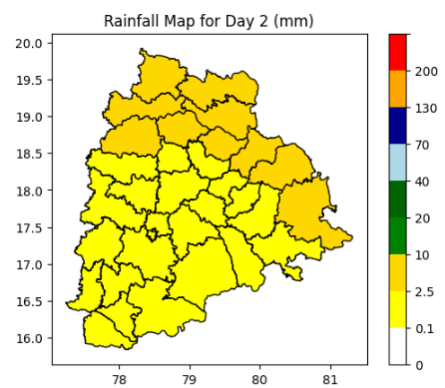
**A.6. Rainfall Forecast for the next five days Period from 05-07-2025 to 09-07-2025**

**ए.6. अगले पांच दिनों के वास्तविक वर्षा और मौसम 05-07-2025 से  
09-07-2025 तक की अवधि**

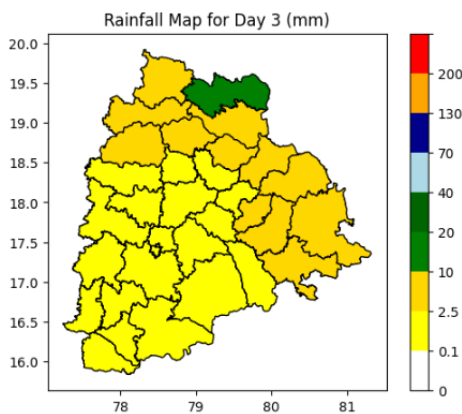
**05.07.2025**



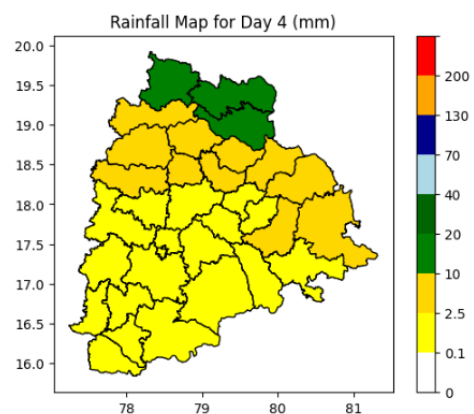
**06.07.2025**



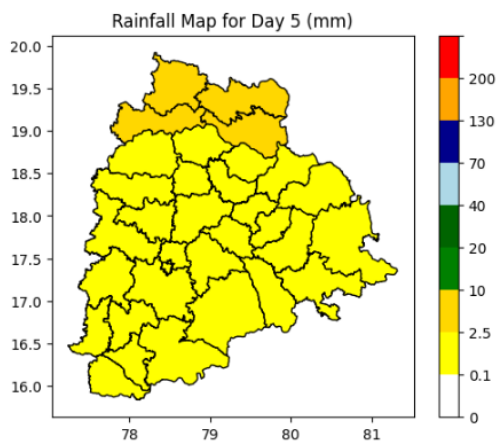
**07.07.2025**



**08.07.2025**



**09.07.2025**



**A.7. WEATHER FORECAST FOR THE NEXT FIVE DAYS FROM 05-07-2025 to 09-07-2025**

**ए.7. अगले पांच दिनों के लिए 05-07-2025 से 09-07-2025 तक मौसम पूर्वानुमान**

मौसम पैरामीटर/ Weather Parameters	AMFU HYERABAD	AMFU JAGTIAL
	Range	Range
वर्षा/Rainfall(mm)	3.2-0.1	14-0.8
अधिकतम तापमान /TempMax(°C)	34.8-29.4	34.1-27
न्यूनतम तापमान /TempMin(°C)	28.1-21.2	25.9-23.9
सापेक्षिक आर्द्रता /HumidityI(%)	83-65	89-70
सापेक्षिक आर्द्रता /HumidityII(%)	61-41	76-45
हवा की गति /WindSpeed(m/s)	26.3-16.9	22.3-9.1
हवा की दिशा /WindDirection(degree)	268-250	269-251
CloudCover(octa)	8-7	8-7

## A.8.Crop stages collected from Agro Meteorological Field Units, Telanagana

### ए.8. फसल के चरण जो कृषि जलवायु फील्ड यूनिट्स, तेलंगाना से एकत्र किए गए

#### Crop stages

+

Districts	Kharif												
	Rice	Groundnut	Maize	Jowar	Cotton	Greengram/Blackgram	Soyabean	Sunflower	Redgram	Castor	Tomato	Chilli	Mango
Nagarkurnool	S-N	S	S	-	S	S	-	-	S	S	-	-	H
Mahabubnagar	S-N	S	-	-	S	S	-	-	S	S	-	-	H
Narayanpet	S-N	S	-	-	S	S	-	-	S	S	-	-	H
Jogulamba Gadwal	S-N	S	-	-	S	S	-	-	S	-	-	-	H
Wanaparthy	S-N	S	-	-	S	-	-	-	S	S	-	-	H
Yadadri Bhuvanagiri	S-N	-	-	-	-	-	-	-	-	-	-	-	H
Suryapet	S-N	-	-	-	-	-	-	-	-	-	-	-	H
Nalgonda	S-N	-	-	-	-	-	-	-	-	-	-	-	H

S: Sowing, N: Nursery, Br: Branching, SF: Square Formation, V: Vegetative, T: Tillering, F: Flowering, PF: Pod Formation, Pe: Peg Initiation, SE: Stem Elongation, PI: Panicle Initiation, GF: Grain Filling, PM: Physiological Maturity

Districts	Kharif												
	Rice	Groundnut	Maize	Jowar	Cotton	Greengram/Blackgram	Soyabean	Sunflower	Redgram	Castor	Tomato	Chilli	Mango
Rangareddy	S-N	-	S	-	S	S	-	-	S	-	-	-	H
Vikarabad	S-N	-	-	-	S	S	-	-	S	-	-	-	H
Jangaon	S-N	-	-	-	S	-	-	-	-	-	-	-	H
Warangal	S-N	-	S	-	S	-	-	-	S	-	-	-	H
Medak	S-N	-	S	-	S	S	-	-	-	-	-	-	H
Sangareddy	S-N	-	S	-	S	S	-	-	-	-	-	-	H
Siddipet	S-N	-	S	-	S	S	-	-	S	-	-	-	H

S: Sowing, N: Nursery, Br: Branching, SF: Square Formation, V: Vegetative, T: Tillering, F: Flowering, PF: Pod Formation, Pe: Peg Initiation, SE: Stem Elongation, PI: Panicle Initiation, GF: Grain Filling, PM: Physiological Maturity

Districts	Kharif						
	Paddy	Maize	Tomato	Brinjal	Chilli	Turmeric	Cotton
Adilabad	LP	LP	NB	NB	NB	S	S
Nirmal	LP	LP	NB	NB	NB	S	S
Nizamabad	LP	LP	NB	NB	NB	S	S
Kamareddy	LP	LP	NB	NB	NB	S	S
KB Asifabad	LP	LP	NB	NB	NB	S	S
Mancherla	LP	LP	NB	NB	NB	S	S
Jagtial	LP	LP	NB	NB	NB	S	S
Peddapalli	LP	LP	NB	NB	NB	S	S
Karimnagar	LP	LP	NB	NB	NB	S	S
Rajanna Sircilla	LP	LP	NB	NB	NB	S	S
Khammam	LP	LP	NB	NB	NB	S	S
Mahabubabad	LP	LP	NB	NB	NB	S	S
Peddapalli	LP	LP	NB	NB	NB	S	S
Javashankar	LP	LP	NB	NB	NB	S	S

**LP- Land Preparation, NB - Nursery Bed preparation, S- Sowing**

#### Crop Condition Particulars:

Currently farmers are doing land preparation viz. stubble gathering and working with Rotavator etc., for sowing of crops under *kharif* season .



## A.9. Agromet Advisories issued by different Agromet Field Units (AMFUs) of Telangana

### ए.९. तेलंगाना के विभिन्न एग्रोक्लाइमेट फील्ड यूनिट्स (एएमएफयू) द्वारा जारी एग्रोक्लाइमेट सलाहकार।

#### Agromet Field Units- Hyderabad Weather based Agro Advisories

- In view of the thunderstorm accompanied with lightning forecast, farmers are advised not to stand under the trees and don't allow the Cattle / Goats / Sheep's to take shelter under trees.
- In view of the thunderstorm accompanied with lightning forecast, move away from water bodies, electric poles and wires.
- In view of the receipt of the rainfall advised to go for top dressing of Nitrogen and Potassic fertilizers for rainfed crops.
- Farmers are advised to go for sowing of rainfed crops (Cotton, Soybean, Maize, Jowar, Redgram, Greengram, Cotton etc.,) after the soil wet up to top 15-20 cm depth.
- Treat the seeds of Groundnut, Soybean, Jowar, Greengram, Redgram and Blackgram before sowing.
- Farmers who have already sown cotton crop are advised to go for gap filling within 7-10 days after sowing.
- Rice followed by rice cropping system farmers are advised to go for sowing of *in-situe* green manure crops (Dhaincha, Sunhemp, Greengram, Pillipesara, Horsegram etc.,).
- Green manure crops at flowering stage are advised to incorporate into soil.

#### **Rice**

- Advised to take up the paddy nurseries using Telangana Sona (RNR 15048) in the month of July.
- Raising of rice nurseries of medium duration (130-135 days) or short duration (120-125 days) varieties is under progress and continuous until 15<sup>th</sup> July.
- It is time to transplant long duration varieties with 25-30 days old seedlings.
- Farmers are advised to apply the Carbofuran 3CG granules @ 800 g per acre of nursery one week before pulling of the nursery.
- Spray Cyhalofop-P butyl 10% EC 7.5ml in 5 liters of water at 15 days after sowing of nursery to control Echinochloa as it mimics the rice crop.
- After transplanting form alleyways at 2mtrs interval to allow the free flow of the air and other natural resources, to control BPH and also help the farmer to take up the other management practices like fertilizer and pesticide application.

#### **Cotton**

- Sowings is under progress and continuous until July 20<sup>th</sup> without any yield reduction
- Sow the crop on ridge and furrow method to conserve the moisture by selecting suitable BT varieties as this method helps to remove the excess water from the fields.
- Top dressing of first dose of Nitrogen and Potassic fertilizers is recommended at 20 DAS whenever there is soil moisture.

#### **Maize**

- Sowings is under progress and continuous until July 15<sup>th</sup> with medium and long duration varieties (90-100 days and 100-120 days) without any yield reduction.
- Sow the crop in ridge and furrow method to with stand excess moisture stress during the vegetative stage and less moisture stress at tasseling and silking stage.

- Initiate the Fall Army Worm control measures 14 days after sowing, with neem oil as a preventive measure.

### **Castor**

- Sowings is under progress and continuous until July 15<sup>th</sup>.

### **Redgram**

- Sowings is under progress and continuous until July 15<sup>th</sup> without any yield reduction.
- Crop can be sown either as sole crop or as intercrop with Cotton, Maize, Jowar, Soybean, Greengram and Blackgram.
- Seed should be treated with Captan @ 2.5g or Thiram @ 3g + Trichoderma Viride @ 10g per kg seed to protect the crop from seed or soil borne fungi.

### **Greengram and Blackgram**

- Sowings is under progress and continuous until July 15<sup>th</sup>.
- Crop can be sown either as sole crop or intercrop with Cotton and Redgram.
- Take the Greengram as catch crop to preceding rice in areas where the release of water is delayed.

### **Soybean**

- Sowings is under progress and continuous until July 1<sup>st</sup> week without any yield reduction.
- Light soils with assured irrigation are also suitable for soybean cultivation.
- Use Broad Bed Furrow (BBF) method of sowing to reduce seed rate, cost of sowing, with uniform germination and finally to get higher yields.
- By this method the crop can with stand moisture stress and at the same time furrows are useful to remove excess water from the fields.

### **Sugarcane**

- In four months, old crop (June – July) earthing up should be carried out. This will protect the crop from lodging due to heavy rains and stormy/gusty winds.

### **Mango**

- Farmers are advised to go for pruning of dried, diseased and crisscross branches 2-4 weeks after final harvest to allow the proper ventilation and distribution of solar radiation.
- Back pruning of previous year fruiting branches and go for spraying of Copper-Oxy-Chloride @ 3 g per liter of water.
- Advised to collect the rotten fruits and fallen leaves and burn them outside the mango orchard.

## **Agromet Field Units- Jagtiyal**

### **WEATHER BASED AGRO ADVISORIES**

#### **General Advisories**

- ❖ Current rainy, humid and wet weather conditions with temperatures ranging from 24°C to 29°C are favourable to cause incidence of early blight disease in transplanted tomato fields. Monitor fields regularly, if symptoms of dark, concentric spots on older leaves are observed, spray Propiconazole @ 1 ml. per litre of water when there is clear sky.

#### **SMS**

- ❖ As per the Extended Range Forecast, there is chance of above normal rainfall for the month of July 2025. Hence farmers should provide proper drainage channels in fields to allow drain out of excess water during heavy rains

## Rice

- ❖ Under present weather conditions, farmers should go for wet or dry method of seed treatment in rice.
  - i) For Wet method of seed treatment :** Treat the seeds with Carbendazim @ 1 gm. per litre of water for 1 kg of seed. Keep the soaked seeds in gunny in dark and cover with extra gunnies and leave for 24 hrs for sprouting, later broadcast in nursery beds.
  - ii) For Dry method of seed treatment :** Treat the seeds with Carbendazim @ 3gm. for 1 Kg of seed and broadcast in nursery beds
- ❖ **Utilizing the current monsoon showers** for paddy nurseries, farmers can take up sowings of medium-duration varieties up to July 15 and short-duration varieties until the end of July.

## Maize

- ❖ As sowings are under progress, farmers can take up sowing of maize upto July 15 and should adopt Ridge and Furrow method of sowing to allow proper drain out of excess water from fields during heavy rains.

## Cotton

- ❖ As sowings are under progress, farmers can take up sowing of cotton up to July 20 and should adopt ridge & furrow planting method by selecting suitable BT varieties to prevent the crop from flooding during excess rains.

## Redgram

- ❖ As sowings are under progress, it is profitable for the farmers if the Redgram crop is taken up as an inter-crop instead of a sole crop in *Kharif* season. Redgram + maize (1:2), Redgram + cotton (1:4) can be cultivated as intercrops. Farmers can take up sowing of redgram up to July 15.
- ❖ For seed treatment in redgram, treat the seeds with Thiram or Captan @ 3 gm. for 1 Kg. of seeds. Before to sowing, apply Rhizobium culture @ 200 – 400 gm. for the seeds sufficient for 1 acre.

## Soybean

- ❖
  - As sowings are under progress, farmers can take up sowing of soybean up to July 10 and should adopt Broad Bed Furrow / Ridge and Furrow method of sowing to allow proper drain out of excess water from fields during heavy rains.
  - Farmers who did not adopt BBF/Ridge and furrow method of sowing, are advised to open conservation furrows at certain interval (at 6 or 10 rows) in order to have effective drainage of excess rain water.
- ❖ For seed treatment in soybean, treat the seeds initially with Carbendazim @ 1 gm. or Thiram/Captan @ 3 gm, then apply Imidacloprid 600 FS. (48%) @ 1.5 ml. for 1 kg. of seed. Later, treat with Rhizobium culture @ 200 gm. with required water and little gum for every 10 Kg. of seed and shade dry for half an hr. Then go for sowing. This seed treatment should be done 1 hr. before to sowing.

## Turmeric

- ❖ As there is a chance of above normal rainfall for the month of July 2025 according to Extended Range Forecast, farmers should adopt Ridge and Furrow or Raised beds method of sowing in turmeric to allow proper drain out of excess water from fields during heavy rains.

## Mango

- ❖ At present, the dry stems of the mango tree should be removed and the branches should be pruned so that the sunlight reaches the base of the tree. After that, the recommended fertilizers should be applied.

## Tomato

- ❖ Due to recent continuous rains, if sudden wilting of plants is observed in transplanted tomato fields, it may be due to fungal infections in the root zone. To prevent the further spread of the disease, Drench the base of the plants with Metalaxyl @ 2 gm. per litre of water during clear sky.

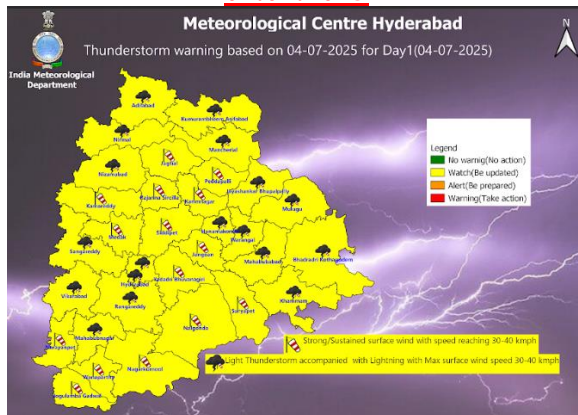
## **Cattle**

- ❖ Dairy cattle should not be grazed outdoors during thunderstorms. Adequate care should be taken in preventing the subjection of cattle feed to rainfall, otherwise it will mold and produce fungal toxins. Cattle fed with such feed will suffer from poor health and production. Cattle should not be grazed on grass that sprouts after rain.
- ❖ **General suggestions to be followed by the farmers during rains with thunderstorms forecast:**
  - Do not take shelter under the trees, metal sheds, parking areas, under construction sites, verandas to avoid getting hit by flash of lightening. Instead go near covered buildings to take shelter.
  - Avoid going near rivers, canals and other water bodies.
  - Do not go near electrical poles, cell towers, bore pump sets in agriculture fields to avoid electrical shocks during lightening.
  - Avoid using tractors in fields during heavy rain.
  - Avoid using mobile phones in open areas during lightening and thunderstorm conditions.
  - In case of emergency, give first aid to the person hit by lightening strike and call the ambulance or take him/her immediately to the near by hospital.

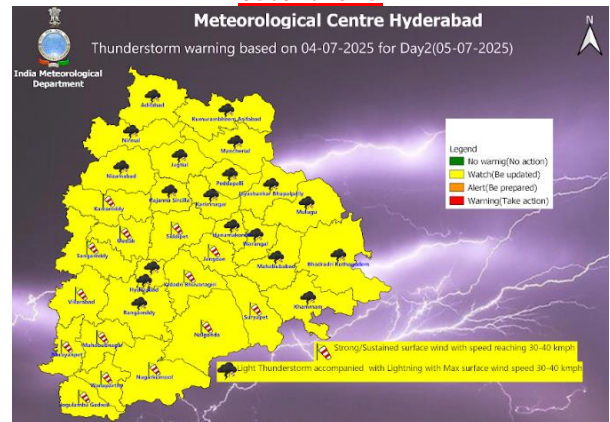
## A.10.District-level Weather warnings issued by Meteorological Centre, Hyderabad

### ए.10. जिला स्तर के मौसम की चेतावनियाँ हैदराबाद मौसम केंद्र द्वारा जारी की गईं।

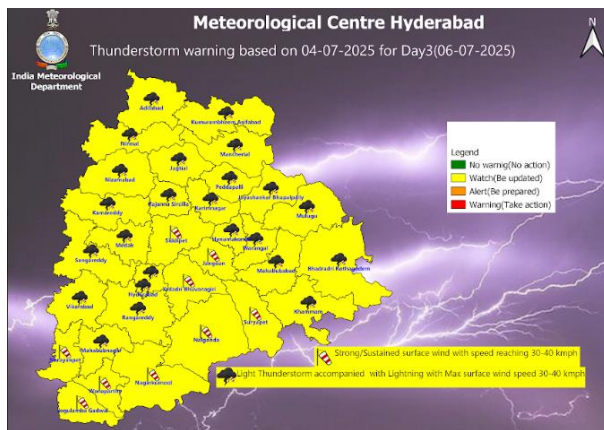
**04.07.2025**



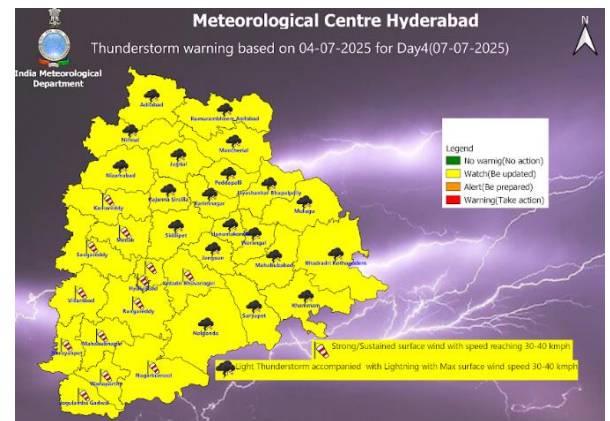
**05.07.2025**



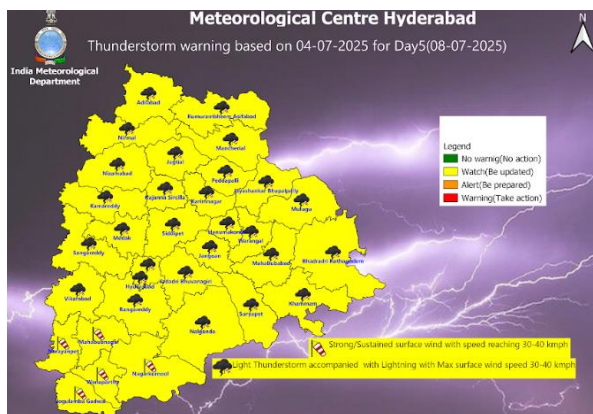
**06.07.2025**



**07.07.2025**

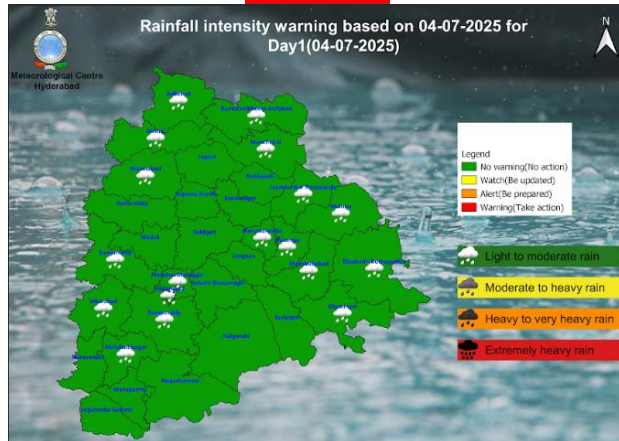


**08.07.2025**

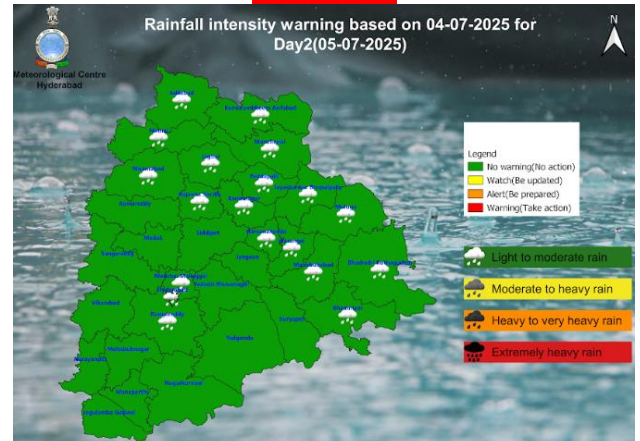




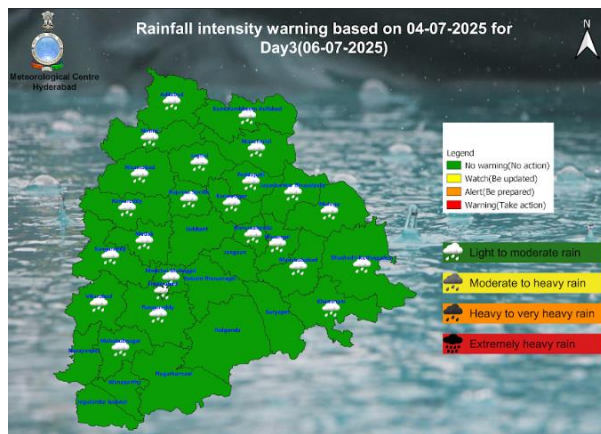
**04.07.2025**



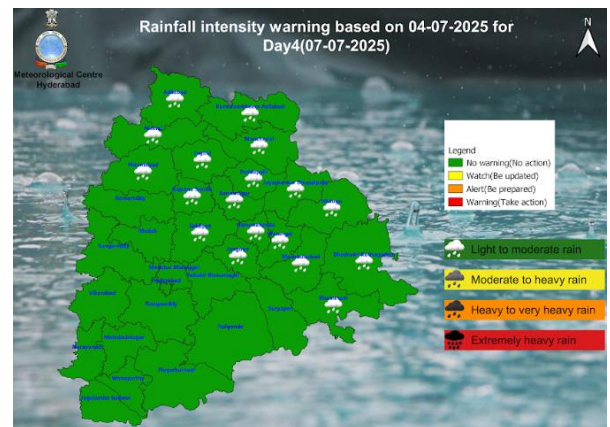
**05.07.2025**



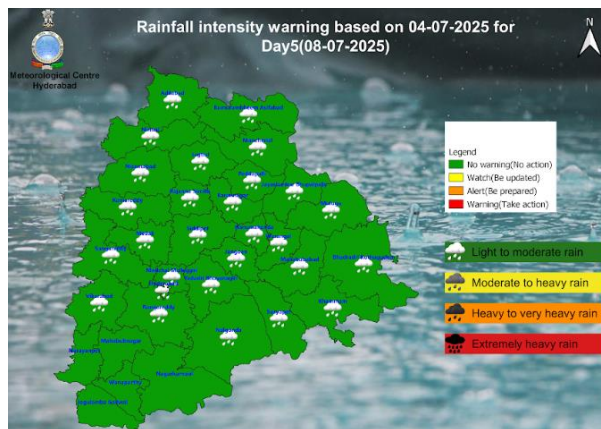
**06.07.2025**



**07.07.2025**



**08.07.2025**



### A.11.District forecast and warnings

### ए.11.जिला पूर्वानुमान और चेतावनियाँ

		Date		WEATHER FORECAST & WARNINGS
DAY 1		<b>From:</b> 1300 hrs of 04/07/2025	Forecast	Light to Moderate Rain or Thundershowers very likely to occur at a FEW places over Telangana.
		<b>To:</b> 0830 hrs of 05/07/2025	Warning	Thunderstorm accompanied with Lightning is very likely to occur at isolated places in Adilabad, KomaramBheem Asifabad, Mancherial, Nirmal, Nizamabad, Jayashankar Bhupalapally, Mulugu, Bhadradi Kothagudem, Khammam, Mahabubabad, Warangal, Hanamkonda, Rangareddy, Hyderabad, Medchal Malkajigiri, Vikarabad, Sangareddy, Mahabubnagar districts of Telangana.  Strong surface winds upto (30-40 kmph) very likely to prevail at isolated places in ALL districts of Telangana.
DAY 2		<b>From:</b> 0830 hrs of 05/07/2025	Forecast	Light to Moderate Rain or Thundershowers very likely to occur at a FEW places over Telangana.
		<b>To:</b> 0830 hrs of 06/07/2025	Warning	Thunderstorm accompanied with Lightning is very likely to occur at isolated places in Adilabad, KomaramBheem Asifabad, Mancherial, Nirmal, Nizamabad, Jagtial, Rajanna Sirisilla, Karimnagar, Peddapalli, Jayashankar Bhupalapally, Mulugu, Bhadradi Kothagudem, Khammam, Mahabubabad, Warangal, Hanamkonda, Rangareddy, Hyderabad, Medchal Malkajigiri districts of Telangana.  Strong surface winds upto (30-40 kmph) very likely to prevail at isolated places in ALL districts of Telangana.
DAY 3		<b>From:</b> 0830 hrs of 06/07/2025	Forecast	Light to Moderate Rain or Thundershowers very likely to occur at a FEW places over Telangana.
		<b>To:</b> 0830 hrs of 07/07/2025	Warning	Thunderstorm accompanied with Lightning is very likely to occur at isolated places in Adilabad, KomaramBheem Asifabad, Mancherial, Nirmal, Nizamabad, Jagtial, Rajanna Sirisilla, Karimnagar, Peddapalli, Jayashankar Bhupalapally, Mulugu, Bhadradi Kothagudem, Khammam, Mahabubabad, Warangal, Hanamkonda, Rangareddy, Hyderabad, Medchal Malkajigiri, Vikarabad, Sangareddy, Medak, Kamareddy, Mahabubnagar districts of Telangana.  Strong surface winds upto (30-40 kmph) very likely to prevail at isolated places in ALL districts of Telangana.
DAY 4		<b>From:</b> 0830 hrs of 07/07/2025	Forecast	Light to Moderate Rain or Thundershowers very likely to occur at a FEW places over Telangana.
		<b>To:</b> 0830 hrs of 08/07/2025	Warning	Thunderstorm accompanied with Lightning is very likely to occur at isolated places in Adilabad, KomaramBheem Asifabad, Mancherial, Nirmal, Nizamabad, Jagtial, Rajanna Sirisilla, Karimnagar, Peddapalli, Jayashankar Bhupalapally, Mulugu, Bhadradi Kothagudem, Khammam, Mahabubabad, Warangal, Hanamkonda, Jangaon, Siddipet districts of Telangana.  Strong surface winds upto (30-40 kmph) very likely to prevail at isolated places in ALL districts of Telangana.
DAY 5		<b>From:</b> 0830 hrs of 08/07/2025	Forecast	Light to Moderate Rain or Thundershowers very likely to occur at a FEW places over Telangana.
		<b>To:</b> 0830 hrs of 09/07/2025	Warning	Thunderstorm accompanied with Lightning is very likely to occur at isolated places in Adilabad, KomaramBheem Asifabad, Mancherial, Nirmal, Nizamabad, Jagtial, Rajanna Sirisilla, Karimnagar, Peddapalli, Jayashankar Bhupalapally, Mulugu, Bhadradi Kothagudem, Khammam, Nalgonda, Suryapet, Mahabubabad, Warangal, Hanamkonda, Jangaon, Siddipet, Yadadri Bhuvanagiri, Rangareddy, Hyderabad, Medchal Malkajigiri, Vikarabad, Sangareddy, Medak, Kamareddy districts of Telangana.  Strong surface winds upto (30-40 kmph) very likely to prevail at isolated places in ALL districts of Telangana.

		<b>From:</b> 0830 hrs of	Forecast	Light to Moderate Rain or Thundershowers very likely to occur at a FEW places over Telangana.
<b>DAY6</b>		<b>To:</b> 0830 hrs of 10/07/2025	Warning	NIL
<b>DAY7</b>		<b>From:</b> 0830 hrs of 10/07/2025	Forecast	Light to Moderate Rain or Thundershowers very likely to occur at a FEW places over Telangana.
		<b>To:</b> 0830 hrs of 11/07/2025	Warning	NIL

Warning Colour Codes	हिन्दी	मराठी
WARNING (TAKE ACTION)	चेतावनी	चेतावणी
ALERT (BE PREPARED)	सतर्क रहें	सतर्क असावे
WATCH (BE UPDATED)	निगरानी रखें	लक्ष असावे
NO WARNING (NO ACTION)	कोई चेतावनी नहीं	धोक्याची सूचना नाही



Heavy Rain



Heavy Snow



Thunderstorm



Dust Storm



Strong Winds



Visibility



Cyclone



Squall/ Hail



Frost



Cold Wave



Heat Wave



Sea State

For Weather Forecast, Warnings & Inference kindly refer the link below:

<http://www.imdhyderabad.gov.in/tssite/tsfcst.pdf>

<http://www.imdhyderabad.gov.in/tssite/tsinf.htm>

**for IMD HYDERABAD WEBSITE, INSTAGRAM, TWITTER, FACEBOOK, YOUTUBE links**

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**MC HYDERABAD WEBSITE:**

<http://www.imdhyderabad.gov.in/tssite/tlmgindex.html>,

Agro Advisory Services

INSTAGRAM : <https://www.instagram.com/meteorologicalcenter/>

TWITTER : <https://twitter.com/metcentrehyd>

FACEBOOK : <https://m.facebook.com/imd.hyd.3/>

YOUTUBE

: <https://studio.youtube.com/channel/UCgLCdtiKuvTFJpdnI2Zm0NA>

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