



SRI KONDA LAXMAN TELANGANA HORTICULTURAL UNIVERSITY

Administrative office, Mulugu (V&M), Siddipet District- Telangana

Weather Based Agromet Advisories for Telangana in Horticultural Crops

17-09-2026 to 23-09-2026

Weather during past Three Days

During the past Three days, partly cloudy weather prevailed in Telangana, with the light rainfall recorded at some places. The maximum temperature was recorded during last three days 30°C and the minimum temperature was 23°C.

Weather Forecast for the Next Five Days

During the next five days, partly cloudy weather is expected to continue in the Telangana with Light to moderate rainfall in some places.

- Average Maximum Temperatures : 28 - 30°C
- Average minimum temperature: 22-24°C

Day 1 (From: 17/09/2026 08:30 hrs to 18/09/2026 08: 30 hrs)

Light to Moderate Rain or Thundershowers very likely to occur at many places over Telangana. Thunderstorm accompanied with Gusty Winds (30-40 kmph) very likely to occur at isolated places over Telangana.

Day 2 (From: 18/09/2026 08:30 hrs to 19/09/2026 08:30 hrs)

Light to Moderate Rain or Thundershowers very likely to occur at many places over Telangana. Thunderstorm accompanied with Gusty Winds (30-40 kmph) very likely to occur at isolated places over Telangana.

Day 3 (From: 19/09/2026 08:30 hrs to 20/09/2026 08:30 hrs)

Light to Moderate Rain or Thundershowers very likely to occur at many places over Telangana. Heavy Rainfall very likely to occur at isolated places over Telangana. Thunderstorm accompanied with Gusty Winds (30-40 kmph) very likely to occur at isolated places over Telangana.

Day 4 (From: 20/09/2026 08:30 hrs to 21/09/2026 08:30 hrs)

Light to Moderate Rain or Thundershowers very likely to occur at many places over Telangana. Heavy Rainfall very likely to occur at isolated places over Telangana. Thunderstorm accompanied with Gusty Winds (30-40 kmph) very likely to occur at isolated places over Telangana.

Day 5 (From: 21/09/2026 08:30 hrs to 22/09/2026 08:30 hr)

Light to Moderate Rain or Thundershowers very likely to occur at many places over Telangana. Heavy Rainfall very likely to occur at isolated places over Telangana. Thunderstorm accompanied with Gusty Winds (30-40 kmph) very likely to occur at isolated places over Telangana.

VEGETABLES

- The forecasted weather favorable for *Alternaria* leaf spot, *Phytophthora* blight, bacterial leaf spot and fruit rots. Farmers should monitor crops regularly and take up prophylactic fungicidal sprays during rain-free periods. For management of *Alternaria* and *Phytophthora* diseases, spray Mancozeb or Metalaxyl + Mancozeb @ 2.5 g/L of water during clear weather.
- **Chilli**
 - In view of weather forecast, for early monitoring of black thrips incidence, use blue sticky traps @ 8-10/acre. If pest incidence is high, spray Spinosad 45% SC @ 0.3 ml/L.
 - For early monitoring of whitefly incidence, use yellow sticky traps @ 8-10/acre. If pest incidence is high, spray Thiamethoxam @ 0.3 g/L or Spinetoram 11.7% SC @ 0.5 ml/L.

Fruits

- **Mango**
 - Dislodge the nests of leaf- webber using bamboo poles and spray Chlorpyrifos (2 ml/L) or Acephate (1.5 g/L).
 - To manage Anthracnose leaf spot on newly emerged leaves, spray Carbendazim (1 g/L) or COC(3 g/L).
 - Avoid pesticide spraying during rains.
- **Guava**
 - Collect and destroy the canker affected fruits, dried twigs and spray with lambda cyhalothrin @ 0.5-1.0 ml/lit + (Carbendazim + Mancozeb) @ 2g/L for control of damage by Tea mosquito bug. Avoid pesticide spraying during rains.
 - After the cease of rains, apply 500 g Urea and 400 g Potash (MOP) in the basin of each 05-year-old and above tree.
- **Acid lime and Sweet orange**
 - In view of rainfall forecast, provide proper drainage channels to drain out excess water from the tree basins.
 - After cease of rainfall, spray Copper Oxychloride 50 WP @ 3 g/litre of water in Citrus orchards as prophylactic measure to control the citrus canker.
- **Jamun** - Prevent water stagnation around tree basins. Monitor orchards regularly for pest and disease incidence during humid weather. Apply recommended nutrients and plant protection measures during dry intervals between rainfall events. Prune damaged branches after heavy rain or strong winds to reduce disease spread.

PLANTATION, SPICES, MEDICINAL AND AROMATIC PLANTS

- **Turmeric**

- Turmeric booster (Micronutrient formula for turmeric) @5gm/lit of water as a foliar spray in second fortnight of September will improve the yield of turmeric.
- After observation of 1-2% of leaf spot or leaf blotch carbendazim + mancozeb or azoxystrobin+tebuconazole 2 gm/lit or (trifloxystrobin + tebuconazole 1 gm/lit) has to be sprayed as foliar spray at morning or evening hours
- Proflinophos or dimethoate @1ml/lit has to be given through drenching or drip and carbofuran granules @ 5-10 kg/acre can be applied to control rhizome fly attack to rhizomes.

- **Ginger**

- Ginger booster (Micronutrient formula for ginger) @5gm/lit of water as a foliar spray in second fortnight of September will improve the yield of turmeric.
- After observation of 1-2% of leaf spot carbendazim + mancozeb or azoxystrobin+tebuconazole 2 gm/lit or trifloxystrobin + tebuconazole 1 gm/lit has to be sprayed as foliar spray at morning or evening hours

- **Oil palm**

- Ensure proper drainage in oil palm fields to prevent water stagnation.
- Monitor rhinoceros beetle activity using pheromone traps @ 1 trap/acre. If beetle activity is high, spray Lambda - cyhalothrin @ 1 ml/L of water ensuring thorough coverage of the central shoot. Avoid pesticide spraying during rains.

FLOWERS

- **Rose** - High humidity and intermittent rains favour black spot disease in rose. Remove infected leaves and improve air circulation. Spray Chlorothalonil 75 WP @ 2 g/L or Tebuconazole 25.9 EC @ 1 ml/L during rain-free periods.