



Bulletin No: 53/2025, Issued on 04.07.2025

(अवधि: 05 से 09 जूलाई 2025, For the period: 05th to 09th July 2025)



संकलन एवं प्रकाशन / Compiled and issued by:

कृषि-मौसम परामर्श सेवा इकाई (AASU)

भारत मौसम विज्ञान विभाग / India Meteorological Department

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नोट: यह बुलेटिन तमिलनाडु, पुडुचेरी और कारईकाल के अंतर्गत सभी कृषि-मौसम प्रक्षेत्र इकाई द्वारा तैयार की गई कृषि-मौसम परामर्श बुलेटिन का संकलन है।
Note: This bulletin consolidates Agromet advisories prepared by all AMFUs under Tamil Nadu, Puducherry & Karaikal.

Weather warnings (Met-Subdivision Level)

HEAVY RAINFALL WARNING

Day 1 (05.07.2025)

- Heavy to very heavy rain is likely to occur at isolated places over Coastal Karnataka and South Interior Karnataka.
- Heavy rain is likely to occur at isolated places over Nilgiris & Ghat areas of Coimbatore districts of Tamilnadu, Kerala and North Interior Karnataka.

Day 2 (06.07.2025)

- Heavy to very heavy rain is likely to occur at isolated places over Coastal Karnataka.
- Heavy rain is likely to occur at isolated places over Nilgiris & Ghat areas of Coimbatore districts of Tamilnadu, Kerala and Interior Karnataka.

Day 3 (07.07.2025)

- Heavy to very heavy rain is likely to occur at isolated places over Coastal Karnataka.
- Heavy rain is likely to occur at isolated places over Interior Karnataka.

Day 4 (08.07.2025) & Day 5 (09.07.2025)

- Heavy rain is likely to occur at isolated places over Coastal Karnataka.

THUNDERSTORM WARNING

Day 1 (05.07.2025) to Day 3 (07.07.2025)

- Thunderstorm & lightning is likely to occur at one or two places over **Tamilnadu, Puducherry & Karaikal area, Coastal Andhra Pradesh and Telangana.**

Day 4 (08.07.2025)

- Thunderstorm & lightning is likely to occur at one or two places over **Coastal Andhra Pradesh and Telangana.**

Day 5 (09.07.2025)

- Thunderstorm & lightning is likely to occur at one or two places over **Telangana..**

Extended Range forecast at Met-Subdivision Level (10th July to 16th July 2025)

Meteorological Sub-Division	Rainfall	Max Temp	Min Temp
Tamilnadu, PDC & KKL	Below Normal	Below Normal	Below Normal
Kerala & Mahe	Normal	Below Normal	Below Normal
Lakshadweep	Above Normal	Below Normal	Below Normal
Coastal Karnataka	Above Normal	Above Normal	Below Normal
North Interior Karnataka	Above Normal	Below Normal	Below Normal
South Interior Karnataka	Below Normal	Below Normal	Above Normal
Coastal Andhra Pradesh & Yanam	Below Normal	Below Normal	Below Normal
Rayalaseema	Below Normal	Below Normal	Below Normal

Telangana	Below Normal	Below Normal	Below Normal
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Likely impacts of weather warnings (General)

- Increased risk of heat-related illnesses like heat stroke, dehydration, and heat exhaustion, especially for the elderly, children, and those with pre-existing conditions.
- Disruption of daily life due to extreme discomfort, reduced productivity, and the need to stay indoors during peak heat hours.
- Higher demand for medical attention, especially in rural areas with limited healthcare access.
- Risk of lightning strikes, particularly in open areas, near trees, or during outdoor activities.
- Injury or fatalities due to falling trees, branches, or electric poles.
- Hazardous driving conditions due to sudden visibility reduction, waterlogging, and slippery roads.
- Localized flooding in low-lying urban pockets from intense short-duration rainfall.

Impact based advisories (General)

- If outside, cover your head: Use a cloth, hat or umbrella.
- Use sunglasses to protect your eyes and sunscreen to protect your skin.
- Take special care for the elderly, children, sick or overweight as they are more likely to become victims of excessive heat.
- Wear lightweight, light-coloured, loose, cotton clothes.
- Check for traffic congestion on your route before leaving for your destination.
- Stay hydrated and avoid outdoor activities during peak hours (12 PM–4 PM).

Likely impacts of weather warnings on Agriculture

- Heat stress in livestock, reducing milk and meat production.
- Higher mortality rates in poultry due to heat waves in areas like Namakkal (a major poultry hub).
- Increased demand for water and feed adjustments to sustain livestock health.
- Heat stress on crops, particularly paddy, maize, and vegetables, leading to reduced yields.
- Increased evapotranspiration rates, requiring more irrigation and stressing water resources.
- Possible wilting of young plants and impact on pollination in sensitive crops like groundnut or sunflower.
- Damage to standing crops, especially if the thunderstorm is accompanied by hail (though rarer in the south).
- Lodging (bending) of crops like banana, sugarcane, and paddy due to wind gusts.
- Soil erosion and nutrient runoff from heavy rain.

Agromet advisories

- Apply light and frequent irrigation to the standing crops.
- Increase the frequency of irrigation at critical growth stages.
- Mulch with crop residue, straw, /polythene or undertake soil mulching to conserve soil moisture.
- Irrigate only during the evening or early morning.
- Use sprinkler irrigation.
- If your area is prone to heat wave – adopt wind / shelters breaks.
- Don't burn dry leaves, agriculture residue and garbage.

- Stay indoors during thunderstorms; avoid taking shelter under trees or near electric poles.
- Disconnect electrical appliances during lightning.

Summary of past three days rainfall over the State (01st – 03rd July 2025)

Met Subdivision	Day 1	Day 2	Day 3
	(01.07.2025)	(02.07.2025)	(02.07.2025)
Tamilnadu, PDC & KKL	ISOL	ISOL\	ISOL
Kerala & Mahe	WS	WS	WS
Lakshadweep	SCT	WS	FWS
Coastal Karnataka	WS	WS	WS
North Interior Karnataka	FWS	WS	FWS
South Interior Karnataka	SCT	FWS	WS
Coastal Andhra Pradesh & Yanam	FWS	WS	FWS
Rayalaseema	ISOL	SCT	FWS
Telangana	WS	WS	WS

ISOL: Isolated *i.e.* Rain at 1 or 2 places

SCT: Scattered *i.e.* Rain at a few places

FWS: Fairly Widespread *i.e.* Rain at many places

WS: Widespread *i.e.* Rain at most places

DRY: No rain

Rainfall forecast for next 5 days

Met Subdivision	Day 1	Day 2	Day 3	Day 4	Day 5
	(05.07.2025)	(06.07.2025)	(07.07.2025)	(08.07.2025)	(09.07.2025)
Tamilnadu, PDC & KKL	ISOL	ISOL	ISOL	ISOL	ISOL
Kerala & Mahe	WS	WS	FWS	FWS	FWS
Lakshadweep	FWS	FWS	SCT	SCT	SCT
Coastal Karnataka	WS	WS	WS	WS	WS
North Interior Karnataka	FWS	FWS	FWS	SCT	SCT
South Interior Karnataka	FWS	FWS	FWS	SCT	SCT
Coastal Andhra Pradesh & Yanam	FWS	SCT	SCT	SCT	ISOL
Rayalaseema	ISOL	ISOL	ISOL	ISOL	ISOL
Telangana	SCT	SCT	SCT	SCT	SCT

ISOL: Isolated *i.e.* Rain at 1 or 2 places

SCT: Scattered *i.e.* Rain at a few places

FWS: Fairly Widespread *i.e.* Rain at many places

Agromet Advisories issued by different Agromet Field Units (AMFUs) of Tamil Nadu and Puducherry

**Chennai, Kancheepuram, Villupuram, Tiruvannamalai, Tiruvallur,
Vellore, Cuddalore, Chengalpattu, Tirupattur and Ranipet**

SMS Advisory:

(05.07.2025-09.07.2025) Light to moderate rain is likely to occur at isolated places over Tamilnadu,

Livestock Advisory

1. The farmers are advised to preserve rice straw after harvesting the paddy crop which has to be used as livestock feed.
2. Dry fodders and feed ingredients used for the preparation of concentrate mixture should be dry and free from aflatoxin.
3. Increasing the frequency of feeding from three to four times per day to high yielding crossbreed, dairy cattle would nominally increase milk production and at the same time will reduce the heat stress
4. Rabbitaries with asbestos/metal roofs will experience more heat during summer, hence covering the roof with coconut leaves or gunny bags and splashing water over them will reduce the inner micro climate of rabbit shed.
5. The weather conditions prevailing now are a conducive environment for mosquitoes & flies. Hence the farmers are advised to spray insecticides around the farm premises.
6. Fumigation of livestock shed by using neem and notchi leaves will keep the mosquitoes and other vectors away from the animals.
7. Egg laying poultry (layers) suffering from lice infestation must be looked into with proper attention. Dipping solution must be rubbed over the affected body parts and feathers using cloth or cotton, during Sunny part of the day

Agricultural advisory

Rice:

Prevailing weather condition is favorable for bacterial leaf blight infection in rice crop. White colour streaks appear leaf and it turns brown in colour and dried. To control spray copper hydroxide @ 300 g/ac. Due to prevailing weather condition chances of thrips infestation in paddy field. To control spray thiamethoxam 40 g/ac or azadirachtin 400 ml/ac (10000 PPM). Due to prevailing weather condition leaf folder infestation is found in paddy crop. To manage them, spray carbosulfan 400 ml/ac or cartap hydrochloride 600 g/ac during morning or evening hours.

The forecasted weather may cause leaf folder infestation in rice crop. The farmers are Advised to monitor the field, if symptoms are observed it's advised to spray Chlorantraniliprole 18.5% 150 ml/ha.

Groundnut:

Treat the groundnut seeds with Trichoderma @ 4g/kg just before sowing.

Suitable for Vaikasi pattam (May-June) groundnut varieties: VRI-10, TMV-10, 14 and TMVG-13.

Groundnut growing farmers reduce the root rot infection treat the seeds with carbendazim@2.0 g/kg of seed 24 hours before sowing (or) Trichoderma viride @ 4.0 g/kg of seed (or) bacillus subtilis @ 10 g/kg seed.

Sugarcane:

Due to prevailing weather condition changes of sugarcane early shoot borer infection. To control spray chlorantraniliprole 18.5 SC (0.5 ml/l) or fipronil 5 % SC (2.0 ml/l).

Coconut:

To control Rugose Spiraling Whitefly in coconut, setup yellow sticky traps (size 5 x 1.5 feet) @ 8/ac in between the trees.

Installation of yellow sticky traps on the palm trunk to trap the adult whiteflies. 2. Encourage buildup of parasitoids (*Encarsia* sp.) and reintroduce parasitized pupae of emerging zones of whitefly outbreak. 3. In severe case, spray neem oil 10 ml/lit of water or spray azadirachtin 2.0 ml/lit of water with 1.0 ml of sticking agent.

Mango:

The mango crop harvesting is in progress. The fruit may be harvested with 1cm stalk to avoid flow of latex.

The fruits may be treated with 2ml /lit Ethrel along with few sodium hydroxide pellets for uniform ripening and color development.

Brinjal:

There are possibilities of mealybug infestation in brinjal crops. For Management farmers are advised to spray Profenophos 2ml/lit of water

Coimbatore

Agro Advisory

Crop	Stage	Advisory
General		Heavy rainfall along the western Ghat areas and light rainfall in interior districts of Western Zone is expected during next three days. The wind speed will be 12 - 22 kmph. In the foot hills of Western Ghat areas, postpone the intercultural operations like weeding, fertilizer application and spraying against anticipated heavy rainfall. While in interior plains, intercultural operations like weeding, fertilizer application and plant protection sprays may be done during non rainy hours.
Rice	Main field preparation	By utilizing received rainfall in command areas where rice is grown during August, green manure crops like Daincha or sun

		<p>hemp may be grown and <i>insitu</i> ploughed @ 45 days after sowing.</p> <p>Considering the last week and anticipated rainfall, initiate main field preparation for Kar season rice transplanting. Planting may be continued if already land is prepared.</p> <p>To control sucking pest incidence, spray Thiamethoxam 25% WG @ 4 gram for 20 cent nursery.</p>
Sugarcane	Vegetative & sowing	<p>Considering the rainfall and heavy wind speed, detrashing and propping in Sugarcane crop may be done to avoid lodging.</p> <p>With the receipt of rainfall, late season sugarcane setts may be planted to save ground and surface water</p>
Onion	Vegetative	<p>Prevailing windy weather is favourable for thrips attack in onion. Hence monitor the crop carefully and spray Lambda – Cyhalothrin 05% EC @ 250ml /ha.</p>
Banana	Vegetative	<p>Due to increasing wind speed and moderate to heavy rainfall, stacking in banana crop may be done to avoid lodging. Postpone the irrigation.</p> <p>Due to increasing wind speed and moderate to heavy rainfall, stacking in banana crop may be done to avoid lodging. Postpone the irrigation.</p> <p>To control nematode problem in banana, soil application of Neem cake 250g / tree + <i>Pseudomonas fluorescens</i> @ 20 gram / tree + <i>Paecilomyces lilacinus</i> @ 2.5 kg + 250 kg of FYM</p>
Turmeric	Vegetative	<p>In Turmeric, apply each 375 g of ferrous sulphate, Zinc sulphate, Borax, Urea in 250 lit of water/ha. Spray twice at 25 days interval is recommended. The above micronutrients are dissolved in Super phosphate slurry (15 kg Super Phosphate is dissolved in 25 lit of water stored overnight and the supernatant solution is made upto 250 lit. In this solution, the micronutrients are added.</p>
Coconut		<p>Provide inward basin around the tree crops with 1.5m radius from the trunk to harvest the expected rainfall in root zone.</p> <p>Bu utilizing past week rainfall, apply 50 kg of FYM or compost, 650 g urea, 1.0 kg super phosphate and 1.0 kg muriate of potash.</p>

		<p>Apply the 500g of coconut micronutrient mixture separately.</p> <p>Soil application of <i>Bacillus subtilis</i> @ 2.5 kg / ha + 250 kg of FYM</p>
Animal Husbandry		<p>Since wind speed is expected to increase, sufficient quantity of good quality of water is necessary to the poultry birds. Further providing feed during morning hours to avoid food wastage and hanging of gunny bags the border of the shed. Electrolytes may be added in the chicken feeds to increase the feed intake.</p> <p>Do not allow the animals to graze during the afternoon hours near the western ghat foot hills.</p>

SMS advisory:

- Prevailing windy weather is favourable for leaf minor attack in groundnut. Hence monitor the crop carefully and spray profenophos @ 0.5 ml per litre of water.

Erode

Agro Advisory

Crop	Stage	Advisory
General		<p>Heavy rainfall along the western Ghat areas and light rainfall in interior districts of Western Zone is expected during next three days. The wind speed will be 12 - 22 kmph.</p> <p>In the foot hills of Western Ghat areas, postpone the intercultural operations like weeding, fertilizer application and spraying against anticipated heavy rainfall.</p> <p>While in interior plains, intercultural operations like weeding, fertilizer application and plant protection sprays may be done during non rainy hours.</p>
Rice	Main field preparation	<p>By utilizing received rainfall in command areas where rice is grown during August, green manure crops like Daincha or sun hemp may be grown and <i>insitu</i> ploughed @ 45 days after sowing. Considering the last week and anticipated rainfall, initiate main field preparation for Kar season rice transplanting. Planting may be continued if already land is prepared.</p> <p>To control sucking pest incidence, spray Thiamethoxam 25% WG @ 4 gram for 20 cent nursery.</p>
Sugarcane	Vegetative & sowing	<p>Considering the rainfall and heavy wind speed, detrashing and propping in Sugarcane crop may be done to avoid lodging.</p> <p>With the receipt of rainfall, late season sugarcane setts may be planted to save ground and surface water</p>
Onion	Vegetative	<p>Prevailing windy weather is favourable for thrips attack in onion. Hence monitor the crop carefully and spray Lambda – Cyhalothrin 05% EC @ 250ml /ha.</p>
Banana	Vegetative	<p>Due to increasing wind speed and moderate to heavy rainfall, stacking in banana crop may be done to avoid lodging. Postpone the irrigation.</p>

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Turmeric	Vegetative	<p>In Turmeric, apply each 375 g of ferrous sulphate, Zinc sulphate, Borax, Urea in 250 lit of water/ha. Spray twice at 25 days interval is recommended. The above micronutrients are dissolved in Super phosphate slurry (15 kg Super Phosphate is dissolved in 25 lit of water stored overnight and the supernatant solution is made upto 250 lit. In this solution, the micronutrients are added.</p>
Coconut		<p>Provide inward basin around the tree crops with 1.5m radius from the trunk to harvest the expected rainfall in root zone.</p> <p>By utilizing past week rainfall, apply 50 kg of FYM or compost, 650 g urea, 1.0 kg super phosphate and 1.0 kg muriate of potash. Apply the 500g of coconut micronutrient mixture separately.</p> <p>Soil application of <i>Bacillus subtilis</i> @ 2.5 kg / ha + 250 kg of FYM</p>
Animal Husbandry		<p>Since wind speed is expected to increase, sufficient quantity of good quality of water is necessary to the poultry birds. Further providing feed during morning hours to avoid food wastage and hanging of gunny bags the border of the shed. Electrolytes may be added in the chicken feeds to increase the feed intake.</p> <p>Do not allow the animals to graze during the afternoon hours near the western ghat foot hills.</p>

SMS advisory:

Prevailing windy weather is favourable for leaf minor attack in groundnut. Hence monitor the crop carefully and spray profenophos @ 0.5 ml per litre of water.

Tiruppur

Agro Advisory

Crop	Stage	Advisory
General		<p>Heavy rainfall along the western Ghat areas and light rainfall in interior districts of Western Zone is expected during next three days. The wind speed will be 12 - 22 kmph.</p> <p>In the foot hills of Western Ghat areas, postpone the intercultural operations like weeding, fertilizer application and spraying against anticipated heavy rainfall.</p> <p>While in interior plains, intercultural operations like weeding, fertilizer application and plant protection sprays may be done during non rainy hours.</p>
Rice	Main field preparation	<p>By utilizing received rainfall in command areas where rice is grown during August, green manure crops like Daincha or sun hemp may be grown and <i>insitu</i> ploughed @ 45 days after sowing.</p> <p>Considering the last week and anticipated rainfall, initiate main</p>

		field preparation for Kar season rice transplanting. Planting may be continued if already land is prepared. To control sucking pest incidence, spray Thiamethoxam 25% WG @ 4 gram for 20 cent nursery.
Sugarcane	Vegetative & sowing	Considering the rainfall and heavy wind speed, detrashing and propping in Sugarcane crop may be done to avoid lodging. With the receipt of rainfall, late season sugarcane setts may be planted to save ground and surface water
Onion	Vegetative	Prevailing windy weather is favourable for thrips attack in onion. Hence monitor the crop carefully and spray Lambda – Cyhalothrin 05% EC @ 250ml /ha.
Banana	Vegetative	Due to increasing wind speed and moderate to heavy rainfall, stacking in banana crop may be done to avoid lodging. Postpone the irrigation. Due to increasing wind speed and moderate to heavy rainfall, stacking in banana crop may be done to avoid lodging. Postpone the irrigation. To control nematode problem in banana, soil application of Neem cake 250g / tree + Pseudomonas fluorescens @ 20 gram / tree + Paecilomyces lilacinus @ 2.5 kg + 250 kg of FYM
Coconut		Provide inward basin around the tree crops with 1.5m radius from the trunk to harvest the expected rainfall in root zone. Bu utilizing past week rainfall, apply 50 kg of FYM or compost, 650 g urea, 1.0 kg super phosphate and 1.0 kg muriate of potash. Apply the 500g of coconut micronutrient mixture separately. Soil application of Bacillus subtilis @ 2.5 kg / ha + 250 kg of FYM
Animal Husbandry		Since wind speed is expected to increase, sufficient quantity of good quality of water is necessary to the poultry birds. Further providing feed during morning hours to avoid food wastage and hanging of gunny bags the border of the shed. Electrolytes may be added in the chicken feeds to increase the feed intake. Do not allow the animals to graze during the afternoon hours near the western ghat foot hills.

SMS advisory:

Prevailing windy weather is favourable for leaf minor attack in groundnut. Hence monitor the crop carefully and spray profenophos @ 0.5 ml per litre of water.

Ariyalur, Karur, Nagapattinam, Perambalur, Thanjavur, Tiruvarur, Tiruchirapalli and Maiyladuthurai

Agro Advisory

General		Since temperature is increasing, apply mulches to conserve soil moisture.
Rice	Nursery	The initial symptoms of the Blast will be seen as small spots in nursery. If so, mix the Carbendazim ½ @ g/lit of water and spray it in the evening.
	Main field	Leaf mite incidence is being noticed in the Summer /early kuruvai paddy fields due to prevailing weather condition. Spray Dicofol @ 2.5 ml/ liter or fenazaquin 10 EC 2 ml/ liter, to control this pest or Spiromesifen 22.9 SC @1.2 ml/liter.
Banana		Provide support with wooden poles to avoid lodging of tree due to wind.
Cattle	Cow	As temperature is incensing, spread coconut leaves or paddy straws over the roof of the animal shed and spray cold water to reduce heat stress to the animals. When the air temperature is above 35 degrees Celsius the dairy cattle tend to drink more water thereby decreasing the Dry Matter Intake (DMI). Hence to overcome this succulent protein

SMS advisory: Since temperature is increasing, apply mulches to conserve soil moisture.

Dindigul

SMS Advisory	Chances of light rain during 5, 6, 7, 8 & 9 Jul. Maximum temperature would be in the range of 38°C to 39°C and the minimum temperature would be between 26°C-27°C. Generally cloudy sky will appear for the next five days. Wind is expected with the speed of 14-16 Kmph from, West & Northwest directions.
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General Advisory:

Wind Warning:

Strong wind speed reaching 40-50 Kmph likely to occur at isolated places over district on 5 & 6 July 2025. Hence farmers are advised to provide propping in sugarcane and support for banana crops to prevent from lodging. Postpone the spraying activity.

THUNDERSTORM WARNING:

Thunderstorms & lightning with light to Moderate rain is likely to occur at one or two places over the district on 05.07.2025 & 07.07.2025.

Keep your Livestock / Animals safely in the shelters. Don't tie the animals to the electric poles and under trees.

To safeguard your animals from lightning and thunderstorm, remove the metal bells tied to the necks of animals.

Agriculture:

There is a rise in maximum temperature for the forthcoming days, and due to this the soil moisture content may be reduced.

Based on the soil moisture condition of the field, farmers can provide irrigation to their crops. Farmers are advised to take up mulching around the root basin of the horticulture crop with dried leaves, grass and other farm wastes to retain the soil moisture content.

Weather Based Agro-Advisories: (Beetroot, Guava, Coconut & Animal Husbandry)

Beetroot:

Beetroot Leaf Spot disease is noticed in Beetroot crop. This is a commonly occurring disease on foliage of beet roots. High humidity usually favours the spread of this disease. Numerous small circular spots appear on the leaf surface. The spots increase in size, becoming brownish or purplish in color.

The spots dry up giving a shot-hole appearance to the leaves. In case of severe infection spots cover the entire leaf surface resulting in pre-mature death and dropping of the leaves. As leaves die, the crown becomes cone-shaped with a rosette of dead leaves at the base.

Defoliation occurs throughout the growing season resulting in reduction in root size and yield. Older leaves are mostly affected. To control, remove and destroy the affected plants and practice crop rotation.

Spraying with Copper oxychloride (0.3 %) thrice at an interval of 15 days controls the disease effectively.

Guava:

The occurrence of the Guava nematode was noticed in the Guava crop. The symptoms are, the young plants in the nematode-infested field show yellowing, wilting, drying of branches, and galls in the root, and reduced vigour.

Farmers are advised to use nematode-free grafts and layers for planting by checking for galls if any.

Apply Neem cake @ 400kg/ha and intercrop with marigold.

Also, apply bio-agent *Purpureocillium lilacinum* @ 1 kg per 100 kg FYM. Mix well, moisten, and store in shade for 2 - 3 weeks and apply @ 500g - 1 kg per plant during the morning or evening hours in 3-month intervals.

Coconut:

Due to the prevailing weather condition, the occurrence of Leaf roller is noticed in Coconut. The symptoms of damage are initially larvae feed on under the surface of leaves and often fold two sides of leaflets by a silken thread and feed inside.

Usually, they are found in the silken web. Severe infestation leads to the skeletonizing of fronds.

To manage, basal application of Neem cake @ 2½ kg + *Pseudomonas* @ 100gm per tree and root-feeding with Profenophos @ 20ml with 100ml of water per tree is recommended.

Animal Husbandry:

Due to the prevailing weather condition, there are chances for infection of external parasites in goats and sheep.

To remove and control the parasites, Mix 2ml of Butox in one litre of water and apply this Butox solution externally on your sheep & goats.

This solution is only for external use not for internal purposes.

Madurai

SMS Advisory	Chances of light rain during 5, 6, 7, 8 & 9 Jul. Maximum temperature would be in the range of 38°C to 39°C and the minimum temperature would be between 26°C-27°C. Generally cloudy sky will appear for the next five days. Wind is expected with the speed of 8-12 Kmph from, West & Northwest directions.
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General Advisory:

Wind Warning:

Strong wind speed reaching 40-50 Kmph likely to occur at isolated places over district on 5 & 6 July 2025. Hence farmers are advised to provide propping in sugarcane and support for banana crops to prevent from lodging. Postpone the spraying activity.

THUNDERSTORM WARNING:

Thunderstorms & lightning with light to Moderate rain is likely to occur at one or two places over the district on 05.07.2025 & 07.07.2025.

Keep your Livestock / Animals safely in the shelters. Don't tie the animals to the electric poles and under trees.

To safeguard your animals from lightning and thunderstorm, remove the metal bells tied to the necks of animals.

Agriculture:

There is a rise in maximum temperature for the forthcoming days, and due to this the soil moisture content may be reduced.

Based on the soil moisture condition of the field, farmers can provide irrigation to their crops. Farmers are advised to take up mulching around the root basin of the horticulture crop with dried leaves, grass and other farm wastes to retain the soil moisture content.

Weather Based Agro-Advisories: (Paddy, Sugarcane, Banana & Animal Husbandry)

Paddy:

The incense of Bacterial Leaf Blight can be noticed in Paddy fields. It infects the paddy after 3-4 weeks of planting.

In paddy, water-soaked to yellowish stripes on leaf blades or starting at leaf tips then later increase in length and width with a wavy margin, lesions are seedling wilt, turn yellow to white as the disease advances. If the cut end of the leaf is kept in water it becomes turbid because of bacterial ooze.

To control this spray Neem oil 60 EC 3% (or) NSKE 5% or fresh cow dung extract 20% twice (starting from the initial appearance of the disease and another at fortnightly intervals) is recommended for the control of sheath rot, sheath blight, grain discolouration and bacterial blight.

Sugarcane:

Mulching can be carried out in sugarcane cultivation. Within a week after planting, mulch the ridges uniformly with cane trash to a thickness of 10 cm.

It helps to tide over drought, conserves moisture, reduces weed population and minimizes shoot borer incidence.

For heavy soil and wetland conditions, mulch the field with trash after 21 days of planting. Avoid trash mulching in areas where incidence of termites is noticed.

Banana:

To increase the soil fertility, conserve the soil moisture and control the weeds, farmers are requested to sow cowpea @ 8 kg / acre in between the rows of banana plant.

Animal Husbandry:

Due to the prevailing weather condition, there are chances for infection of external parasites in goats and sheep.

To remove and control the parasites, Mix 2ml of Butox in one litre of water and apply this Butox solution externally on your sheep & goats.

This solution is only for external use not for internal purposes.

Sivagangai

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There is a rise in maximum temperature for the forthcoming days, and due to this the soil moisture content may be reduced.

Based on the soil moisture condition of the field, farmers can provide irrigation to their crops.

Farmers are advised to take up mulching around the root basin of the horticulture crop with dried leaves, grass and other farm wastes to retain the soil moisture content.

Weather Based Agro-Advisories: Paddy, Chilly, Tomato & Animal Husbandry)

Paddy:

For the Paddy nursery beds raised in poor quality soil, if seedlings are to be transplanted after 25 days, application of DAP has to be done 10 days prior to Transplanting.

Chilly:

At this prevailing weather condition, weeding work can be carried out in Chilli.

Using the hand sprayer, spray Pendimethalin @ 1 kg/ha with 500 litres of water. As pre-emergence herbicide and may be combined with hand weeding once and earth up 45 days after planting.

Raise intercrop of onion in paired row system to get additional income.

Tomato:

To get an increase in yield in the Tomato crop, top dressing of Urea @ 325kg per hectare and MOP @ 250 kg per hectare in three equal splits on the 30th, 45th, and 60th days after planting, is recommended.

Animal Husbandry:

Due to the prevailing weather condition, there are chances for infection of external parasites in goats and sheep.

To remove and control the parasites, Mix 2ml of Butox in one litre of water and apply this Butox solution externally on your sheep & goats.

This solution is only for external use not for internal purposes.

Pudukkottai

SMS Advisory	Chances of light rain during 5, 6, 7, 8 & 9 Jul. Maximum temperature would be in the range of 37°C to 38°C and the minimum temperature would be between 27°C-28°C. Generally cloudy sky will appear for the next five days. Wind is expected with the speed of 12-14 Kmph from, West & Northwest directions.
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General Advisory:

Wind Warning:

Strong wind speed reaching 40-50 Kmph likely to occur at isolated places over district on 5 & 6 July 2025. Hence farmers are advised to provide propping in sugarcane and support for banana crops to prevent from lodging. Postpone the spraying activity.

THUNDERSTORM WARNING:

Thunderstorms & lightning with light to Moderate rain is likely to occur at one or two places over the district on 05.07.2025 & 07.07.2025.

Keep your Livestock / Animals safely in the shelters. Don't tie the animals to the electric poles and under trees.

To safeguard your animals from lightning and thunderstorm, remove the metal bells tied to the necks of animals.

Agriculture:

There is a rise in maximum temperature for the forthcoming days, and due to this the soil moisture content may be reduced.

Based on the soil moisture condition of the field, farmers can provide irrigation to their crops. Farmers are advised to take up mulching around the root basin of the horticulture crop with dried leaves, grass and other farm wastes to retain the soil moisture content.

Weather Based Agro-Advisories: (Jasmine, Brinjal, Tomato & Animal Husbandry)

Jasmine:

The incidence of Collar and Root Rot disease is expected in Jasmine. Plants at all stages are infected by this disease.

The symptoms are, initially, the older leaves become yellow followed by younger leaves and finally, the plant will die. Black discolouration can be seen on the root part.

To control this, remove and destroy the affected plant from the field.

Soil drenching of Copper Oxychloride @ 2 ½ gm per litre of water per plant is recommended.

Brinjal:

Due to the current weather, the incidence of spotted beetles is noticed in the Brinjal crop. The symptoms of damage are found in leaves. The beetles are scrapping of chlorophyll.

It leads to skeletonizing and drying of leaves.

To control collect the damaged leaves with grubs, and egg masses and destroy them.

Spray Cartap hydrochloride @ 35gm per tank.

Tomato:

Tomato Early blight incidence Spray of hexaconazole 5% SC @ 1ml/l or propiconazole 25% EC @ 1 ml/l at 30 and 50 days after planting.

Animal Husbandry:

Due to the prevailing weather condition, there are chances for infection of external parasites in goats and sheep.

To remove and control the parasites, Mix 2ml of Butox in one litre of water and apply this Butox solution externally on your sheep & goats.

This solution is only for external use not for internal purposes.

Ramanathapuram

SMS Advisory	Chances of light rain during 5, 7, 8 & 9 Jul. Maximum temperature would be in the range of 34°C to 35°C and the minimum temperature would be between 27°C-28°C. Generally cloudy sky will appear for the next five days. Wind is expected with the speed of 14-20 Kmph from, Southwest & South directions.
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General Advisory:

Wind Warning:

Strong wind speed reaching 40-50 Kmph likely to occur at isolated places over district on 5 & 6 July 2025. Hence farmers are advised to provide propping in sugarcane and support for banana crops to prevent from lodging. Postpone the spraying activity.

THUNDERSTORM WARNING:

Thunderstorms & lightning with light to Moderate rain is likely to occur at one or two places over the district on 05.07.2025 & 07.07.2025.

Keep your Livestock / Animals safely in the shelters. Don't tie the animals to the electric poles and under trees.

To safeguard your animals from lightning and thunderstorm, remove the metal bells tied to the necks of animals.

Agriculture:

There is a rise in maximum temperature for the forthcoming days, and due to this the soil moisture content may be reduced.

Based on the soil moisture condition of the field, farmers can provide irrigation to their crops. Farmers are advised to take up mulching around the root basin of the horticulture crop with dried leaves, grass and other farm wastes to retain the soil moisture content.

Weather Based Agro-Advisories: (Coconut, Paddy, Chilly & Animal Husbandry)

Coconut:

Due to the prevailing weather conditions, there is a chance for the incidence of Thanjavur wilt disease in coconut crops. The spread of the disease is faster from July to November.

Initial symptoms of Thanjavur Wilt start with yellowing and drooping of the outer whorl of leaves. This is followed by the exudation of reddish brown liquid through cracks at the base of the trunk and oozing spread upwards.

Signs of tissue damage where bleeding occurs, and rotting at the bottom part of the stem

To control this mix and apply *Pseudomonas fluorescence* @ 200gm + *Phosphobacter* @ 200gm + *Azotobacter* @ 200gm with 50kg of FYM per tree.

Also, mix 5kg of Neem cake with 50kg of FYM per tree and apply it in six-month intervals.

Paddy:

Farmers planning to transplant Paddy during the Kharif season are advised to take up sowing with 20kg of either Sun hemp or Daincha or Multigrain and do in-situ incorporation within 30 – 45 days after sowing.

Select Daincha as a green manure crop for soil and water having alkaline pH.

Chilly:

The incidence of leaf curl virus disease is noticed in Chilly. Sucking pests acts as a vector and spread this disease.

Hence, to control this, mix *Verticillium lecanii* @ 10gms + 100ml of sour buttermilk + 2gms of Asafoetida, per litre of water, stir well and spray it during the morning or evening hours.

Animal Husbandry:

Due to the prevailing weather condition, there are chances for infection of external parasites in goats and sheep.

To remove and control the parasites, Mix 2ml of Butox in one litre of water and apply this Butox solution externally on your sheep & goats.

This solution is only for external use not for internal purposes.

Theni

SMS Advisory	Chances of light rain during 5, 6, 7, 8 & 9 Jul. Maximum temperature would be in the range of 37°C to 38°C and the minimum temperature would be between 25°C-26°C. Generally cloudy sky will appear for the next five days. Wind is expected with the speed of 14-16 Kmph from, West direction.
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General Advisory:

Wind Warning:

Strong wind speed reaching 40-50 Kmph likely to occur at isolated places over district on 5 & 6 July 2025. Hence farmers are advised to provide propping in sugarcane and support for banana crops to prevent from lodging. Postpone the spraying activity.

THUNDERSTORM WARNING:

Thunderstorms & lightning with light to Moderate rain is likely to occur at one or two places over the district on 05.07.2025 & 07.07.2025.

Keep your Livestock / Animals safely in the shelters. Don't tie the animals to the electric poles and under trees.

To safeguard your animals from lightning and thunderstorm, remove the metal bells tied to the necks of animals.

Agriculture:

There is a rise in maximum temperature for the forthcoming days, and due to this the soil moisture content may be reduced.

Based on the soil moisture condition of the field, farmers can provide irrigation to their crops. Farmers are advised to take up mulching around the root basin of the horticulture crop with dried leaves, grass and other farm wastes to retain the soil moisture content.

Weather Based Agro-Advisories: (Beetroot, Banana, Lemon & Animal Husbandry)

Beetroot:

Beet Yellow Virus disease is noticed in Beetroot crop. This disease transmitted mainly through aphids.

The important symptoms of the disease include yellow spots on the young leaves in the initial stages of infection. The older leaves of infected plants become chlorotic, noticeably thickened, leathery and brittle. The foliage becomes abnormally red or yellow and often dies.

To control, remove the infected plants and weeds from the field.

The disease incidence can be minimized by controlling the population of aphids by spraying Methyl oxydemeton 25 EC @ 2ml per litre of water.

Banana:

The incense of Mosaic virus is expected in Banana. The symptoms found in foliage with chlorotic mottling or stripes, distorted leaves and distorted fruit with chlorotic streaks.

To control spray Neem oil @ 40ml + Trichoderma viride @ 40gm + sticky agent @ 10ml with 10 liters of water.

Lemon:

Prevailing weather conditions, there is the incense of Fruit sucking moth in Acid lime.

Keep the field clean without weeds.

Bait with fermented molasses plus Abamectin @ 50 ml/acre can be used to control. Cover the fruits with polythene bags punctured at the bottom.

Apply smoke and set up light traps or food lures (pieces of citrus fruits) to control the pest.

Animal Husbandry:

Due to the prevailing weather condition, there are chances for infection of external parasites in goats and sheep.

To remove and control the parasites, Mix 2ml of Butox in one litre of water and apply this Butox solution externally on your sheep & goats.

This solution is only for external use not for internal purposes.

Salem

WEATHER ADVISORY BULLETIN FOR LIVESTOCK, POULTRY AND AGRICULTURE		
Livestock, Poultry & Crop	Stage	Weather advisory
Poultry	General	In the recent days, there has been a rainy day followed by shine days in a week, this prevailing temperature and relative humidity is found to be an ideal condition for fly breeding. This has led to a high fly population in poultry farms. A simple technique is commonly practised to monitor fly population is spot card, which helps to take decision on fly control measures at an appropriate time. A white paper of size 5 x 3 inch mounted on a cardboard with pin and keep 5 – 10 spot cards per shed for 24 hour. After 24 hour, cards are collected and fly specks spots (faecal and vomit drops) can be counted to arrive approximate number of flies. If the fly spots are above 100, necessary control measures have to be taken. To control fly menace, the farm premises should be maintained hygienically through replacement of faulty nipples, proper disposal of dead birds and broken eggs. If fly intensity is high, the birds should be fed with Insect Growth Regulators mixed feed.
Poultry Disease Diagnosis and Surveillance Laboratory, Namakkal		
Poultry	General	Post mortem observations in the birds brought for diagnosis at Poultry Disease Diagnosis and Surveillance Laboratory, VC&RI, Namakkal revealed death of birds due to Newcastle disease. Hence, the farmers are advised to test the serum at regular intervals for Newcastle disease. If the titre value is less than 2^7 (128) follow proper vaccination against Newcastle disease with Lasota or ND Killed. Also, the farmers are advised to follow appropriate biosecurity measures in the poultry farm.
Agro advisory from Krishi Vigyan Kendra, Namakkal		
Tree crops	General	Farmers are requested to take up sowing with 20 kg multigrain seeds / acre and incorporate them in the same field before flowering stage (30 – 45 days after sowing). In this situation, farmers need not to apply any organic manures separately for the perennial crops in their field.
Jasmine	Flowering Stage	To increase the flowering in jasmine give foliar spraying with panchakavya @ 3% + Humic acid @ 0.4 % at one month

		interval. Also give foliar spraying with iron sulphate @ 0.5 % and zinc sulphate @ 0.5 % at one month interval.
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Namakkal

WEATHER ADVISORY BULLETIN FOR LIVESTOCK, POULTRY AND AGRICULTURE		
Livestock, Poultry & Crop	Stage	Weather advisory
Poultry	General	In the recent days, there has been a rainy day followed by shine days in a week, this prevailing temperature and relative humidity is found to be an ideal condition for fly breeding. This has led to a high fly population in poultry farms. A simple technique is commonly practised to monitor fly population is spot card, which helps to take decision on fly control measures at an appropriate time. A white paper of size 5 x 3 inch mounted on a cardboard with pin and keep 5 – 10 spot cards per shed for 24 hour. After 24 hour, cards are collected and fly specks spots (faecal and vomit drops) can be counted to arrive approximate number of flies. If the fly spots are above 100, necessary control measures have to be taken. To control fly menace, the farm premises should be maintained hygienically through replacement of faulty nipples, proper disposal of dead birds and broken eggs. If fly intensity is high, the birds should be fed with Insect Growth Regulators mixed feed.
Poultry Disease Diagnosis and Surveillance Laboratory, Namakkal		
Poultry	General	Post mortem observations in the birds brought for diagnosis at Poultry Disease Diagnosis and Surveillance Laboratory, VC&RI, Namakkal revealed death of birds due to Newcastle disease. Hence, the farmers are advised to test the serum at regular intervals for Newcastle disease. If the titre value is less than 2 ⁷ (128) follow proper vaccination against Newcastle disease with Lasota or ND Killed. Also, the farmers are advised to follow appropriate biosecurity measures in the poultry farm.
Agro advisory from Krishi Vigyan Kendra, Namakkal		
Tree crops	General	Farmers are requested to take up sowing with 20 kg multigrain seeds / acre and incorporate them in the same field before flowering stage (30 – 45 days after sowing). In this situation, farmers need not to apply any organic manures separately for the perennial crops in their field.
Jasmine	Flowering Stage	To increase the flowering in jasmine give foliar spraying with panchakavya @ 3% + Humic acid @ 0.4 % at one month interval. Also give foliar spraying with iron sulphate @ 0.5 % and zinc sulphate @ 0.5 % at one month interval.

Dharmapuri

WEATHER ADVISORY BULLETIN FOR LIVESTOCK, POULTRY AND AGRICULTURE

Livestock, Poultry & Crop	Stage	Weather advisory
Poultry	General	In the recent days, there has been a rainy day followed by shine days in a week, this prevailing temperature and relative humidity is found to be an ideal condition for fly breeding. This has led to a high fly population in poultry farms. A simple technique is commonly practised to monitor fly population is spot card, which helps to take decision on fly control measures at an appropriate time. A white paper of size 5 x 3 inch mounted on a cardboard with pin and keep 5 – 10 spot cards per shed for 24 hour. After 24 hour, cards are collected and fly specks spots (faecal and vomit drops) can be counted to arrive approximate number of flies. If the fly spots are above 100, necessary control measures have to be taken. To control fly menace, the farm premises should be maintained hygienically through replacement of faulty nipples, proper disposal of dead birds and broken eggs. If fly intensity is high, the birds should be fed with Insect Growth Regulators mixed feed.
Poultry Disease Diagnosis and Surveillance Laboratory, Namakkal		
Poultry	General	Post mortem observations in the birds brought for diagnosis at Poultry Disease Diagnosis and Surveillance Laboratory, VC&RI, Namakkal revealed death of birds due to Newcastle disease. Hence, the farmers are advised to test the serum at regular intervals for Newcastle disease. If the titre value is less than 2^7 (128) follow proper vaccination against Newcastle disease with Lasota or ND Killed. Also, the farmers are advised to follow appropriate biosecurity measures in the poultry farm.
Agro advisory from Krishi Vigyan Kendra, Namakkal		
Tree crops	General	Farmers are requested to take up sowing with 20 kg multigrain seeds / acre and incorporate them in the same field before flowering stage (30 – 45 days after sowing). In this situation, farmers need not to apply any organic manures separately for the perennial crops in their field.
Jasmine	Flowering Stage	To increase the flowering in jasmine give foliar spraying with panchakavya @ 3% + Humic acid @ 0.4 % at one month interval. Also give foliar spraying with iron sulphate @ 0.5 % and zinc sulphate @ 0.5 % at one month interval.

Krishnagiri

WEATHER ADVISORY BULLETIN FOR LIVESTOCK, POULTRY AND AGRICULTURE		
Livestock, Poultry & Crop	Stage	Weather advisory
Poultry	General	In the recent days, there has been a rainy day followed by shine days in a week, this prevailing temperature and relative humidity is found to be an ideal condition for fly breeding. This has led to a high fly population in poultry farms. A simple technique is commonly practised to monitor fly population is spot card, which helps to take decision on fly control measures at an appropriate time. A white paper of size 5 x 3 inch mounted on a cardboard with pin and keep 5 – 10 spot cards per shed for 24 hour. After 24 hour, cards are collected and fly specks spots (faecal and vomit drops) can be counted to arrive approximate number of flies. If the fly spots are above 100, necessary control measures have to be taken. To control fly menace, the farm premises should be maintained hygienically through replacement of faulty nipples, proper disposal of dead birds and broken eggs. If fly intensity is high, the birds should be fed with Insect Growth Regulators mixed feed.
Poultry Disease Diagnosis and Surveillance Laboratory, Namakkal		
Poultry	General	Post mortem observations in the birds brought for diagnosis at Poultry Disease Diagnosis and Surveillance Laboratory, VC&RI, Namakkal revealed death of birds due to Newcastle disease. Hence, the farmers are advised to test the serum at regular intervals for Newcastle disease. If the titre value is less than 2^7 (128) follow proper vaccination against Newcastle disease with Lasota or ND Killed. Also, the farmers are advised to follow appropriate biosecurity measures in the poultry farm.
Agro advisory from Krishi Vigyan Kendra, Namakkal		
Tree crops	General	Farmers are requested to take up sowing with 20 kg multigrain seeds / acre and incorporate them in the same field before flowering stage (30 – 45 days after sowing). In this situation, farmers need not to apply any organic manures separately for the perennial crops in their field.
Jasmine	Flowering Stage	To increase the flowering in jasmine give foliar spraying with panchakavya @ 3% + Humic acid @ 0.4 % at one month interval. Also give foliar spraying with iron sulphate @ 0.5 % and zinc sulphate @ 0.5 % at one month interval.

Karaikal

Agro Advisory

Crop/livestock	Stage/Particulars	Agro Advisory
Cotton	Vegetative and flowering stage	To rectify the micro nutrient deficiency in cotton, spray micro nutrient mixture cotton plus @ 6.25 kg/ha.
		Nipping may be done at 15th node for variety and 20th node for hybrid cotton to induce sympodial branches development. Cloudy weather with rain may increase the shedding of buds and squares in cotton. Therefore, on rainless days, to prevent early shedding of buds and squares in cotton spray 40 ppm NAA (0.8 ml of Naphthalene Acetic Acid in one litre of water) at 60 and 90 DAS on the crops.
		To control sucking pest in cotton spray Imidacloprid 17.8 SL @ 100 ml/ha (or) Azadirachtin 0.03% (300 ppm) 2500 ml/ha.
Rice		To manage weeds in transplanted rice, apply Pretilachlor 50 EC 600 ml/ac or Pyrazosulfuron ethyl 10 WP @ 80 g/ac on 0
		To manage weeds in direct wet sowing rice, apply Triafamone +(Ethoxysulfuron) 90 g/ac on 12

SMS: Light to moderate rain is expected for next five days.

Puducherry

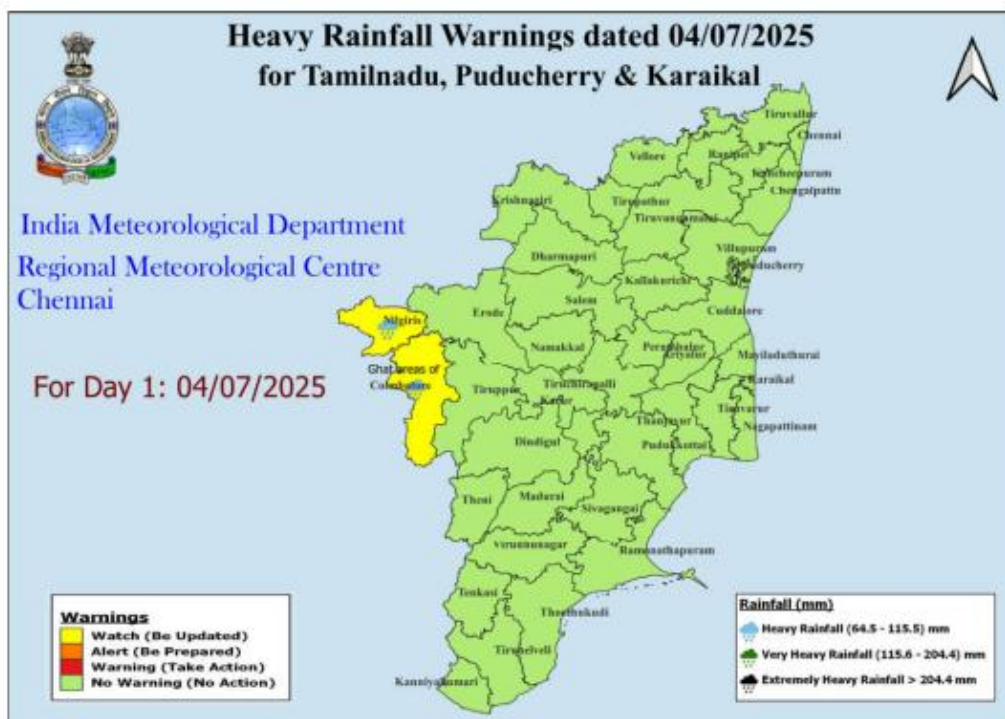
Agro Advisory

Crop	Stage/Particulars	Agro Advisory
Cassava	Vegetative stage	To manage red mite in Cassava, apply Pongamia oil 1 ml/l or spray Propargite 1.5 ml and Sulphur 2.5 g/ l.
Sugarcane	Vegetative stage	To control shoot borer in sugarcane, soil application of Cartaphydrochloride 4G 10kg/hectare may be done.
Brinjal	Flowering to Bearing stage	To manage Brinjal shoot borer, spray Emamectin Benzoate 4% SG @ 0.4g/l.
Gourds	Flowering stage	Spray ethrel @ 100 ppm (1 ml/10 litres of water) in snake gourd and bitter gourd and @ 250 ppm (2.5 ml/10 litres of water) in ribbed gourd, four times commencing from 15 th day after sowing at weekly intervals to increase female flowers.
Coconut	Bearing stage	Root feeding of coconut tonic (200 ml / tree) in 3 months interval to avoid button shedding in coconut.

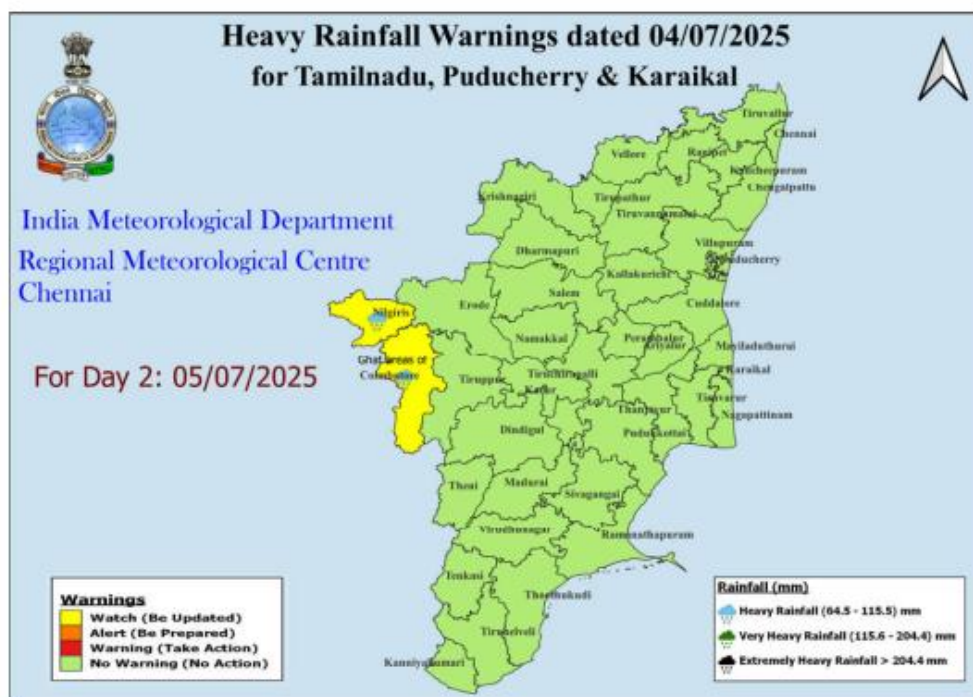
SMS: Light rain is expected for next few days..

District level Heavy Rainfall Warning for next 5 days.

DAY 1 (04.07.2025)

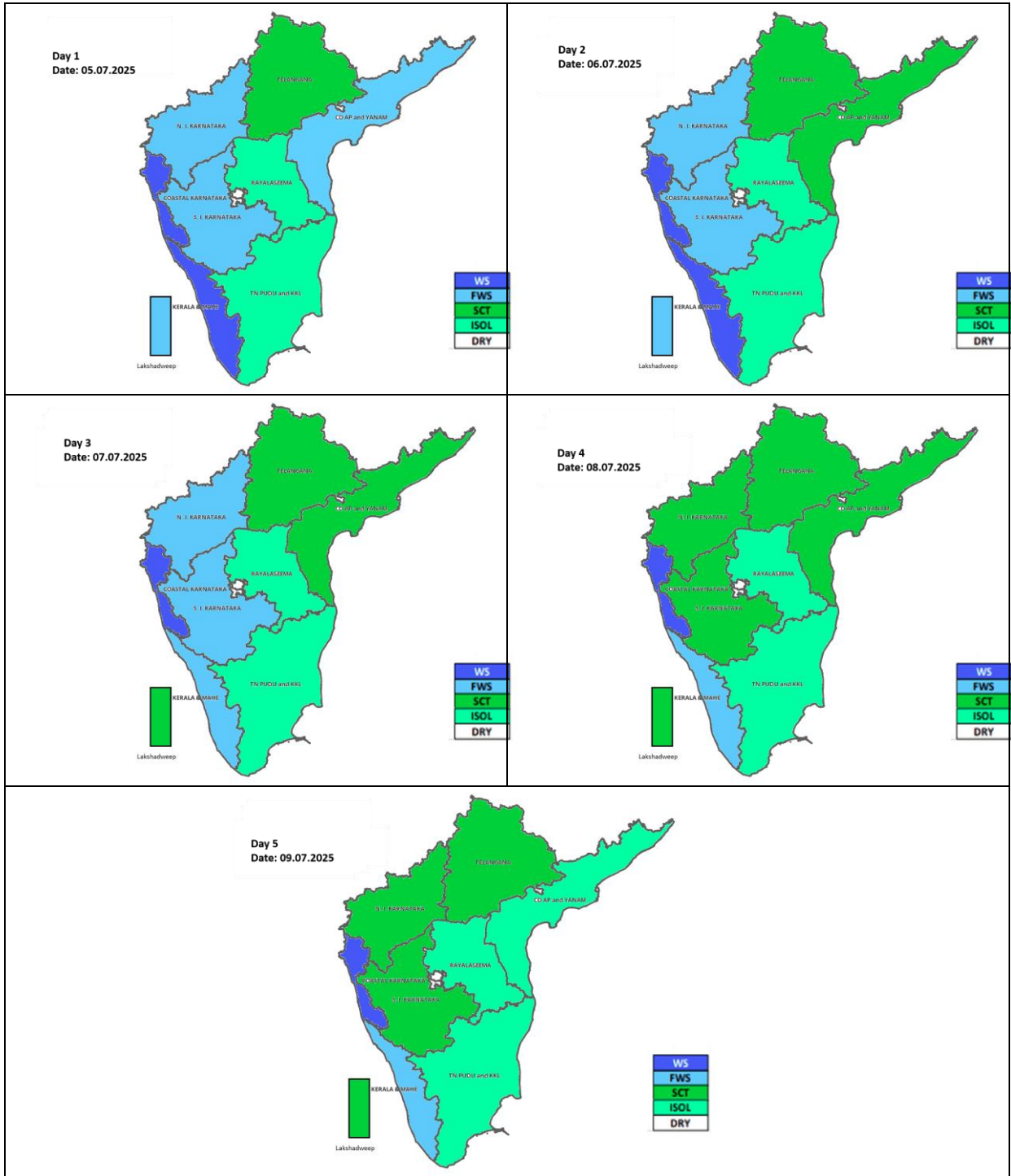


DAY 2 (05.07.2025)



Meteorological Subdivision Level Rainfall Weather Forecast for next 5 days of RMC

Chennai



District Forecast & Warning for Next 5 Days issued on: 04.07.25

NAME OF THE DISTRICT	RAINFALL INTENSITY	05.07.20 25	06.07.20 25	07.07.20 25	08.07.20 25	09.07.20 25
		FRI	SAT	SUN	MON	TUE
TIRUVALLUR	Intensity	Light-Moderate	Light-Moderate	Light-Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
CHENNAI	Intensity	Light-Moderate	Light	Dry	Light	Dry
	Probability	Likely	Likely	Very Likely	Likely	Very Likely
CHENGALPATTU	Intensity	Light-Moderate	Light	Light	Light	Light
	Probability	Likely	Likely	Likely	Likely	Likely
KANCHEEPURAM	Intensity	Light-Moderate	Light	Light	Light	Light
	Probability	Likely	Likely	Likely	Likely	Likely
VILLUPURAM	Intensity	Light-Moderate	Light	Light-Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
PUDUCHERRY	Intensity	Light-Moderate	Dry	Light	Light	Dry
	Probability	Likely	Very Likely	Likely	Likely	Very Likely
CUDDALORE	Intensity	Light-Moderate	Light-Moderate	Light-Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
MAYILADUTHURAI	Intensity	Light	Dry	Light-Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Very Likely	Likely	Likely	Likely
NAGAPATTINAM	Intensity	Light	Light	Light	Light	Light
	Probability	Likely	Likely	Likely	Likely	Likely
KARAIKAL	Intensity	Light	Light	Light	Light	Light
	Probability	Likely	Likely	Likely	Likely	Likely
TIRUVARUR	Intensity	Light	Light	Light	Light	Light
	Probability	Likely	Likely	Likely	Likely	Likely
THANJAVUR	Intensity	Light	Light	Light	Light	Light

	Probability	Likely	Likely	Likely	Likely	Likely
PUDUKKOTTAI	Intensity	Light	Light-Moderate	Light-Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
KALLAKURUCHI	Intensity	Light	Light	Light	Light	Light
	Probability	Likely	Likely	Likely	Likely	Likely
VELLORE	Intensity	Light	Light	Light	Light	Light
	Probability	Likely	Likely	Likely	Likely	Likely
RANIPET	Intensity	Light	Light	Light	Light	Light
	Probability	Likely	Likely	Likely	Likely	Likely
TIRUPPATTUR	Intensity	Light	Light	Light	Light	Light
	Probability	Likely	Likely	Likely	Likely	Likely
TIRUVANNAMALAI	Intensity	Light	Light	Light	Light	Light
	Probability	Likely	Likely	Likely	Likely	Likely
ARIYALUR	Intensity	Light-Moderate	Light	Light-Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
PERAMBALUR	Intensity	Light-Moderate	Light-Moderate	Light-Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
TIRUCHIRAPALLI	Intensity	Light-Moderate	Light-Moderate	Light-Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
KARUR	Intensity	Light-Moderate	Light-Moderate	Light	Light	Light
	Probability	Likely	Likely	Likely	Likely	Likely
NAMAKKAL	Intensity	Light-Moderate	Light-Moderate	Light	Light	Light
	Probability	Likely	Likely	Likely	Likely	Likely
SALEM	Intensity	Light	Light	Light	Light	Light
	Probability	Likely	Likely	Likely	Likely	Likely
DHARMAPURI	Intensity	Light	Dry	Dry	Dry	Dry
	Probability	Likely	Very Likely	Very Likely	Very Likely	Very Likely
KRISHNAGIRI	Intensity	Light	Dry	Light	Light	Light
	Probability	Likely	Very Likely	Likely	Likely	Likely
ERODE	Intensity	Light	Dry	Light	Light	Light
	Probability	Likely	Very Likely	Likely	Likely	Likely
NILGIRIS	Intensity	ISOL HEAVY	ISOL HEAVY	Light-Moderate	Light-Moderate	Light-Moderate

				e	e	e
	Probability	Likely	Likely	Likely	Likely	Likely
COIMBATORE	Intensity	ISOL HEAVY	ISOL HEAVY	Light- Moderate	Light- Moderate	Light- Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
TIRUPPUR	Intensity	Light	Light	Light	Light	Light
	Probability	Likely	Likely	Likely	Likely	Likely
THENI	Intensity	Light	Light	Light	Light	Light
	Probability	Likely	Likely	Likely	Likely	Likely
DINDIGUL	Intensity	Light- Moderate	Light- Moderate	Light- Moderate	Light- Moderate	Light- Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
MADURAI	Intensity	Light- Moderate	Light	Light- Moderate	Light- Moderate	Light- Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
VIRUDHUNAGAR	Intensity	Light- Moderate	Dry	Light	Light	Light
	Probability	Likely	Very Likely	Likely	Likely	Likely
SIVAGANGA	Intensity	Light- Moderate	Light	Light- Moderate	Light- Moderate	Light- Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
TENKASI	Intensity	Light	Light	Light	Light	Light
	Probability	Likely	Likely	Likely	Likely	Likely
RAMANATHAPUR AM	Intensity	Light- Moderate	Dry	Light- Moderate	Light- Moderate	Light- Moderate
	Probability	Likely	Very Likely	Likely	Likely	Likely
THOOTHUKUDI	Intensity	Dry	Dry	Dry	Dry	Dry
	Probability	Very Likely	Very Likely	Very Likely	Very Likely	Very Likely
TIRUNELVELI	Intensity	Light	Dry	Light	Light	Light
	Probability	Likely	Very Likely	Likely	Likely	Likely
KANYAKUMARI	Intensity	Light	Dry	Light	Light	Light
	Probability	Likely	Very Likely	Likely	Likely	Likely

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