



राज्य समग्र कृषि-मौसम परामर्श बुलेटिन (तमिलनाडु, पुडुचेरी और कारईकाल के लिए) State Composite Agromet Advisory Bulletin (for Tamil Nadu, Puducherry, and Karaikal)

Bulletin No: 052/2026, Issued on 30.06.2026

(अवधि: 01 जुलाई से 5 जुलाई 2026, For the period: 01st July to 05th July 2026)



संकलन एवं प्रकाशन / Compiled and issued by:

कृषि-मौसम परामर्श सेवा इकाई (AASU)

भारत मौसम विज्ञान विभाग / India Meteorological Department

प्रादेशिक मौसम विज्ञान केन्द्र चेन्नई / Regional Meteorological Centre (RMC), Chennai

Website: <https://mausam.imd.gov.in/chennai/>

Email: rmcmdsaasu@gmail.com; Contact: +91-44-28246027

**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 1(30.06.2026)	Very Heavy rain is likely to occur at isolated places over Kerala and Karnataka.
	Heavy rain is likely to occur at isolated places over Telangana.
Day 2 2(01.07.2026)	Heavy to Very Heavy rain is likely to occur at isolated places over Kerala, Coastal Karnataka and South Interior Karnataka.
	Heavy rain is likely to occur at isolated places over North Interior Karnataka and Telangana.
Day 3 3(02.07.2026)	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 Kerala, Interior Karnataka and Telangana.
Day4 (03.07.2026)	Heavy rain is likely to occur at isolated places over Nilgiris, Theni district and Ghat areas of Coimbatore Tamilnadu, Kerala, Karnataka and Telangana.
Day5 (04.07.2026)	Heavy rain is likely to occur at isolated places over Nilgiris, Kanyakumari and Ghat areas of Coimbatore district of Tamil Nadu, Kerala, Karnataka, Coastal Andhra Pradesh and Telangana.
Day 6 (05.07.2026) & Day 7 (06.07.2026)	Heavy rain is likely to occur at isolated places over Kerala, Coastal Karnataka, South Interior Karnataka and Coastal Andhra Pradesh.

THUNDERSTORM WARNING	
Day 1 (01.07.2026)	Thunderstorm & lightning with gusty winds speed reaching 40-50 kmph is likely to occur at one or two places over Tamil Nadu, Kerala, Lakshadweep area, North Interior Karnataka, Coastal Andhra Pradesh and Rayalaseema. Thunderstorm & lightning with gusty winds speed reaching 30-40 kmph is likely to occur at one or two places over and Telangana.
Day 2 (02.07.2026)	Thunderstorm & lightning with gusty winds speed reaching 40-50 kmph is likely to occur at one or two places over Tamil Nadu, Kerala, Lakshadweep area, Coastal Andhra Pradesh and Rayalaseema. Thunderstorm & lightning with gusty winds speed reaching 30-40 kmph is likely to occur at one or two places over and Telangana.
Day 3 (03.07.2026)	Thunderstorm & lightning with gusty winds speed reaching 40-50 kmph is likely to occur at one or two places over Tamil Nadu, Kerala, Lakshadweep area, Coastal Andhra Pradesh, Rayalaseema and Telangana.

Day 4 (04.07.2026) & Day 5 (05.07.2026)	Thunderstorm & lightning with gusty winds speed reaching 40-50 kmph is likely to occur at one or two places over Tamil Nadu, Coastal Andhra Pradesh, Rayalaseema and Telangana.
Day 6 (06.07.2026) & Day 7 (07.07.2026)	Thunderstorm & lightning with gusty winds speed reaching 40-50 kmph is likely to occur at one or two places over Telangana.

WIND WARNING	
Day 1 (01.07.2026)	Strong wind speed reaching 30-40 kmph is likely to prevail over Coastal Karnataka and South Interior Karnataka.
Day 2 (02.07.2026) to Day 7 (07.07.2026)	Strong wind speed reaching 30-40 kmph is likely to prevail over Karnataka.

Extended Range forecast at Met-Subdivision Level (06th July to 12th July 2026)

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

Summary of past five days rainfall over the State (25th June and 29th June 2026)

Met Subdivision	Day 1	Day 2	Day 3	Day 4	Day 5
	(25.06.2026)	(26.06.2026)	(27.06.2026)	(28.06.2026)	(29.06.2026)
Tamilnadu, PDC & KKL	ISOL	ISOL	ISOL	ISOL	ISOL
Keralam & Mahe	FWS	WS	WS	WS	WS
Lakshadweep	WS	FWS	FWS	WS	WS
Coastal Karnataka	WS	WS	WS	WS	WS
North Interior Karnataka	SCT	SCT	ISOL	SCT	FWS
South Interior Karnataka	SCT	FWS	ISOL	ISOL	SCT
Coastal Andhra Pradesh & Yanam	SCT	ISOL	SCT	ISOL	SCT
Rayalaseema	ISOL	ISOL	ISOL	ISOL	ISOL
Telangana	SCT	SCT	SCT	SCT	FWS

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

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

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

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

DRY: No rain

Rainfall forecast for next 5 days

Met Subdivision	Day 1	Day 2	Day 3	Day 4	Day 5
	(01.07.2026)	(02.07.2026)	(03.07.2026)	(04.07.2026)	(05.07.2026)
Tamilnadu, PDC & KKL	ISOL	ISOL	ISOL	ISOL	ISOL
Keralam & Mahe	WS	WS	WS	WS	WS
Lakshadweep	WS	WS	WS	WS	FWS
Coastal Karnataka	WS	WS	WS	WS	WS
North Interior Karnataka	FWS	FWS	SCT	SCT	SCT
South Interior Karnataka	FWS	FWS	FWS	SCT	SCT
CAP & Yanam	SCT	SCT	SCT	SCT	FWS
Rayalaseema	ISOL	ISOL	ISOL	ISOL	ISOL
Telangana	SCT	FWS	FWS	FWS	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: (01.07.2026-05.07.2026) Moderate rain at isolated places with thunderstorm & lightning with gusty winds speed reaching 40-50 kmph at one or two places is likely to occur over Tamil Nadu.

Livestock Advisory:

1. Accidental grazing of new shoots of sorghum fodder may lead to HCN poisoning and death, hence farmers are advised to take precautionary measures.
2. Small ruminants overfed with excessive grain feed are at the edge of procuring Enterotoxaemia, hence precautionary measures should be taken.
3. The drainage system in cattle shed must be open and blockage free with access to easy cleaning to prevent fly breeding.
4. 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.
5. 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.
6. To prevent E.coli infection in nursery piggery shed the floor must be washed with luke warm saline / good irritant free disinfectant atleast weekly once.
7. Native poultry reared under integrated method incase infested with lice, must be given Medicated bath. A sponge dipped in one ml of butox mixed in one litre of water could be Rubbed all over the body on a bright sunny day. Care must be exercised to avoid eyes ear lobe and mouth.

Agricultural advisory:

Rice:

Due to prevailing weather condition chances of thrips infestation in paddy field. To control spray thiamethoxam 25% WG 100 g/ha or dimethoate 1.5ml/l. Due to prevailing weather condition brown plant leafhopper infestation is found in paddy crop. Symptoms Nymphs and adults congregate at the base of the plant above the water level. Affected plant dries up and gives a scorched appearance called "hopper burn". Circular patches of drying and lodging of matured plant. To control spray carbosulfan 400 ml/ac + imidaclopride 40 ml/ac or pymetrozine 120 g/ac with wetting agent. Since light rainfall is expected, it is recommended to complete the spraying and fertilizer application operations during non-rainy hours in rice field. This will ensure that the operations are carried out effectively without being affected by the rain; 2. Due to dry weather condition may cause thrips occurrence in paddy field, to manage spray thiamethoxam 25% WG 100 g/ha; 3. Stem bore- Spray Azadirachtin 0.03% 400 ml (Or) Flubendiamide 20% WG 50g per acre in 200 litres of water; 4. Ear head bug- Spray Neem seed kernel extract 5% (or) spray Malathion 50EC 200 ml/acre.

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.

Coconut:

In new coconut plantings the hybrids Dwarf × Tall or Tall × Dwarf may be used.

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.

Banana:

Light rain fall with 10-19 km/hour wind speed may cause lodging in banana. Providing support to five months and above old banana.

**ARIYALUR, KARUR, NAGAPATTINAM, PERAMBALUR,
THANJAVUR, TIRUVARUR AND TIRUCHIRAPALLI,
MAYILADUTHURAI**

Agro Advisory:

Crop	Stage	Advisory
General		Postpone/avoid irrigation to all crops depending upon rain condition.
Rice	Main field	Prevailing weather condition is suitable for weeding and hence first hand weeding can be given on 20 to 25 days after transplanting.
		Rice mite incidence is being noticed in the Summer /early kuruvai paddy fields due to prevailing weather condition. Reduced N fertilizer split dose. Spray propargite 18.5 EC 2 ml/ liter of water.
cotton	Vegetative	The prevailing weather condition favors reddening in cotton. To correct this problem apply 2 % MgSO ₄ , Urea 1 % and 0.1% ZnSO ₄ as foliar spray.
Cattle	Cow	Present weather is conducive for the initiation of foot and mouth disease in dairy animals and cattle. All farmers must vaccinate the animals to control the disease.

SMS advisory: Postpone/avoid irrigation to all crops depending upon rain condition.

COIMBATORE

Weather Warning on Agriculture

Heavy Rain, Thunderstorms & lightning, squally wind is expected in some places and hence farmers are requested to stake banana crop which are more than five month old.

Agro Advisory

Crop	Stage	Advisory
General		Light rainfall is expected for the upcoming week in Western

		Zone districts with the wind speed of 6-10 kmph. Foothills of Western ghat regions may get moderate rainfall, compared to inlands. Irrigation may be given based on soil moisture. Provide adequate drainage to all crops, especially in recently sown and transplanted.
Rice	Transplanting	By utilizing the light rainfall short duration rice planting may be continued.
Maize	Sowing	Utilizing the past and expected rainfall, irrigated maize sowing may be continued with imidacloprid 70 WS seed treatment @ 10g/ Kg of seeds.
Groundnut	Flowering	By utilizing received rainfall, Gypsum may be applied for 45 - 60 days old groundnut crop @ 400 kg/ha by the side of the plants, followed by incorporation and earthing up. Avoid gypsum in calciferous soils.
Banana	5 months old	Banana plants above 5 months old may be provided with bamboo staking to avoid lodging against wind speed up to 10 kmph along with rainfall.
Turmeric	Vegetative	Occurrence of leaf spot incidence in turmeric crop may be monitored because of favourable wind, relative humidity and cloudiness. If required spray with Mancozeb 0.25% or copper oxy chloride 0.25% immediately after the appearance of symptom and at 15 days interval Anticipating light rainfall alone, apply top dressing of urea 22 kg and Potash 10 kg in 30 days and 60 days old turmeric followed by irrigation.
Sugarcane	5 months old	Propping and dethrashing is advised to protect the sugarcane from lodging against the wind speed of above 10 km with moderate rainfall.
Coconut		In Coconut areas, where rainfall was received, farmers may plan for application of fertilizer. Other area farmers can prepare basins around the coconut tree. For a five year old coconut tree, apply 50 kg of FYM or compost mixed with 650g urea, 1.0 kg super phosphate and 1.0 kg Muriate of Potash as 1 st split during June – July. Apply manures and fertilizers in circular basins 1.8 m away from the base of the palm, incorporate and irrigate. Provide inward trenches around the trees to harvest the excess rainfall in the root zone.
Animals		Considering the favourable weather, wash the udder with 1% Potassium permanganate solution, before and after milking.

SMS advisory: Banana plants above 5 months old may be provided with bamboo staking to avoid lodging against wind speed up to 12 kmph along with rainfall.

ERODE

Weather Warning on Agriculture

Thunderstorms & lightning, squally wind is expected in some places and hence farmers are requested to stake banana crop which are more than five months old.

Agro Advisory

Crop	Stage	Advisory
General		Light rainfall is expected for the upcoming week in Western Zone districts with the wind speed of 6-10 kmph. Foothills of Western ghat regions may get moderate rainfall, compared to inlands. Irrigation may be given based on soil moisture. Provide adequate drainage to all crops, especially in recently sown and transplanted.
Rice	Transplanting	By utilizing the light rainfall short duration rice planting may be continued.
Maize	Sowing	Utilizing the past and expected rainfall, irrigated maize sowing may be continued with imidacloprid 70 WS seed treatment @ 10g/ Kg of seeds.
Groundnut	Flowering	By utilizing received rainfall, Gypsum may be applied for 45 - 60 days old groundnut crop @ 400 kg/ha by the side of the plants, followed by incorporation and earthing up. Avoid gypsum in calciferous soils.
Banana	5 months old	Banana plants above 5 months old may be provided with bamboo staking to avoid lodging against wind speed up to 10 kmph along with rainfall.
Turmeric	Vegetative	Occurrence of leaf spot incidence in turmeric crop may be monitored because of favourable wind, relative humidity and cloudiness. If required spray with Mancozeb 0.25% or copper oxy chloride 0.25% immediately after the appearance of symptom and at 15 days interval Anticipating light rainfall alone, apply top dressing of urea 22 kg and Potash 10 kg in 30 days and 60 days old turmeric followed by irrigation.
Sugarcane	5 months old	Propping and dethrashing is advised to protect the sugarcane from lodging against the wind speed of above 10 km with moderate rainfall.
Coconut		In Coconut areas, where rainfall was received, farmers may plan for application of fertilizer. Other area farmers can prepare basins around the coconut tree. For a five year old coconut tree, apply 50 kg of FYM or compost mixed with 650g urea, 1.0 kg super phosphate and 1.0 kg Muriate of Potash as 1 st split during June – July. Apply manures and fertilizers in circular basins 1.8 m away from the base of the palm, incorporate and irrigate. Provide inward trenches around the trees to harvest the excess rainfall in the root zone.
Animals		Considering the favourable weather, wash the udder with 1% Potassium permanganate solution, before and after milking.

SMS advisory: Banana plants above 5 months old may be provided with bamboo staking to avoid lodging against wind speed up to 12 kmph along with rainfall.

TIRUPPUR

Weather Warning on Agriculture

Thunderstorms & lightning, squally wind is expected in some places and hence farmers are requested to stake banana crop which are more than five months old.

Agro Advisory

Crop	Stage	Advisory
General		Light rainfall is expected for the upcoming week in Western Zone districts with the wind speed of 6-10 kmph. Foothills of Western ghat regions may get moderate rainfall, compared to inlands. Irrigation may be given based on soil moisture. Provide adequate drainage to all crops, especially in recently sown and transplanted.
Maize	Sowing	Utilizing the past and expected rainfall, irrigated maize sowing may be continued with imidacloprid 70 WS seed treatment @ 10g/ Kg of seeds.
Groundnut	Flowering	By utilizing received rainfall, Gypsum may be applied for 45 - 60 days old groundnut crop @ 400 kg/ha by the side of the plants, followed by incorporation and earthing up. Avoid gypsum in calciferous soils.
Banana	5 months old	Banana plants above 5 months old may be provided with bamboo staking to avoid lodging against wind speed up to 10 kmph along with rainfall.
Turmeric	Vegetative	Occurrence of leaf spot incidence in turmeric crop may be monitored because of favourable wind, relative humidity and cloudiness. If required spray with Mancozeb 0.25% or copper oxy chloride 0.25% immediately after the appearance of symptom and at 15 days interval Anticipating light rainfall alone, apply top dressing of urea 22 kg and Potash 10 kg in 30 days and 60 days old turmeric followed by irrigation.
Sugarcane	5 months old	Propping and dethrashing is advised to protect the sugarcane from lodging against the wind speed of above 10 km with moderate rainfall.
Coconut		In Coconut areas, where rainfall was received, farmers may plan for application of fertilizer. Other area farmers can prepare basins around the coconut tree. For a five year old coconut tree, apply 50 kg of FYM or compost mixed with 650g urea, 1.0 kg super phosphate and 1.0 kg Muriate of Potash as 1st split during June – July. Apply manures and fertilizers in circular basins 1.8 m away

		from the base of the palm, incorporate and irrigate. Provide inward trenches around the trees to harvest the excess rainfall in the root zone.
Animals		Considering the favourable weather, wash the udder with 1% Potassium permanganate solution, before and after milking.

SMS advisory: Banana plants above 5 months old may be provided with bamboo staking to avoid lodging against wind speed up to 12 kmph along with rainfall.

VIRUDHUNAGAR

Crop	Stage	Agromet Advisory
General: Since severe thunderstorms and lightning are expected, farmers are advised to keep their animals away from trees and power poles while grazing the animals outside.		
Irrigated crops		
Paddy	Milky stage	To manage ear head bugs, dust/ spray any one of the following, the first during flowering and second a week later (per ha): Quinalphos 1.5% D 25 kg, Malathion 50% EC 500 ml, Neem seed kernel extract 5% (25 kg kernel/ha), Notchi or Ipomoea or Prosopis leaf extract 10% KKM 10% D 25 kg. Spraying is advised based on local weather conditions. Irrigation to be given based on the requirement of the crop.
Maize	Milky stage	To manage fall army worm, apply Flubendiamide 480 SC 4 ml/10litor Chlorantraniliprole 18.5 SC 4 ml/10lit. Spraying is advised based on local weather conditions. Irrigation to be given based on the requirement of the crop.

SMS: Rain: 01.07.2026-05.07.2026-2,2,1,2&1mm. Paddy -To manage ear head bugs, dust/ spray (per ha): Quinalphos 1.5% D 25 kg, Neem seed kernel extract 5% (25 kg kernel/ha). Maize- To manage fall army worm, apply Flubendiamide 480 SC 4 ml/10litor Chlorantraniliprole 18.5 SC 4 ml/10lit.

TIRUNELVELI

Crop	Stage	Agromet Advisory
General: Since severe thunderstorms and lightning are expected, farmers are advised to keep their animals away from trees and power poles while grazing the animals outside.		
Irrigated crops		
Paddy	Boot leaf stage	To manage stem borer, spray any one of the following insecticides: (per ha) Acephate 75 % SP 670-1000 g. Acephate 95 % SG 590 g; Azadirachtin 0.03% 1000 ml. To manage leaf folder, spray any one of the following insecticides per ha: Acephate 75 % SP 666-1000 ml Acephate 95 % SG 590 g Azadirachtin 0.03% 1000 ml. Spraying is advised based on local weather conditions. Irrigation to be given based on the requirement of the crop.
Cotton	Vegetative	To manage leaf hoppers, spray any one of the following insecticides, Imidacloprid 200SL at 100ml/ha; Imidacloprid 70% WG @30-35

		g/ha; Imidacloprid 17.8% SL @ 100 – 125 ml/ha; Azadirachtin 0.03%WSP 2500- 5000g/ha.Spraying is advised based on local weather conditions. Irrigation to be given based on the requirement of the crop.
Banana	All stages	Provide support (staking) to protect banana trees which are over five months old. Apply press mud at 5 kg per plant to reduce the wilt incidence or apply Pseudomonas fluorescens (Pf1) liquid formulation @ 4 l/ha at 2nd, 4th and 6th months after planting through drip system to manage panama wilt and nematode complex. Irrigation to be given based on the requirement of the crop.

SMS: Rain: 01.07.2026 to 05.07.2026-2,3,2,1&2mm. General: Paddy - To manage stem borer, spray (per ha) Acephate 75 % SP 670-1000 g or Azadirachtin 0.03% 1000 ml.To manage leaf folder, spray any one of the following insecticides per ha: Acephate 75 % SP 666-1000 ml Acephate 95 % SG 590 g Azadirachtin 0.03% 1000 ml.

THOOTHUKUDI

Crop	Stage	Agromet Advisory
General: Since severe thunderstorms and lightning are expected, farmers are advised to keep their animals away from trees and power poles while grazing the animals outside.		
Irrigated crops		
Paddy	Flowering	To manage stem borer, spray any one of the following insecticides: (per ha) Acephate 75 % SP 670-1000 g Acephate 95 % SG 590 g Azadirachtin 0.03% 1000 ml. To manage leaf folder, spray any one of the following insecticides per ha: Acephate 75 % SP 666-1000 ml, Acephate 95 % SG 590 g, Azadirachtin 0.03% 1000 ml. Irrigation to be given based on the requirement of the crop.
Cotton	Boll Formation to Early Maturity	To manage American bollworm, apply one of the following insecticides, Acephate 75% SP 780g/ha, Azadirachtin 0.03% EC 2500ml/ha, Chlorpyrifos 20% EC 1250ml/ha, Diflubenzuron 25% WP 300 - 350g/ha, Emamectin benzoate 5% SG 190-220g/ha. Irrigation to be given based on the requirement of the crop.
Cluster bean	Pod formation	To manage leaf hoppers, aphids and glasshouse whitefly,spray methyl demeton 25 EC or dimethoate 30 EC 1 ml/lit. To manage ash weevils, spray Azadirachtin 0.03% (300ppm) @ 2.5 ml/lit. Irrigation to be given based on the requirement of the crop.
Banana	All stages	Provide support (staking) to protect banana trees which are over five months old. Apply press mud at 5 kg per plant to reduce the wilt incidence or apply Pseudomonas fluorescens (Pf1) liquid formulation @ 4 l/ha at 2nd, 4th and 6th months after planting through drip system to manage panama wilt and nematode complex. Irrigation to be given based on the requirement of the crop.

SMS: Rain: 01.07.2026 to 05.07.2026– 2,3,2,1&2mm. Cotton- To manage American bollworm, apply Acephate 75% SP 780g/ha or Azadirachtin 0.03% EC 2500ml/ha or Chlorpyrifos 20% EC 1250ml/ha or Emamectin benzoate 5% SG 190-220g/ha.

TENKASI

Crop	Stage	Agromet Advisory
General: Since severe thunderstorms and lightning are expected, farmers are advised to keep their animals away from trees and power poles while grazing the animals outside.		
Irrigated crops		
Sorghum	Grain Filling	To manage grain midge, apply any one of the following/ha on 3rd and 18th day after panicle emergence. Dimethoate 30EC 1650ml; Malathion 50EC 1600 ml; Malathion 5D 25 kg; Neem seed kernel extract 5%. Spraying is advised based on local weather conditions. Irrigation to be given based on the requirement of the crop.
Paddy	Flowering	To manage ear head bugs, dust/ spray any one of the following, the first during flowering and second a week later (per ha): Quinalphos 1.5% D 25 kg, Malathion 50% EC 500 ml, Neem seed kernel extract 5% (25 kg kernel/ha), Notchi or Ipomoea or Prosopis leaf extract 10% KKM 10% D 25 kg. Spraying is advised based on local weather conditions. Irrigation to be given based on the requirement of the crop.
Cotton	Boll formation to Early Maturity	To manage American bollworm, apply one of the following insecticides, Acephate 75% SP 780g/ha, Azadirachtin 0.03% EC 2500ml/ha, Chlorpyrifos 20% EC 1250ml/ha, Diflubenzuron 25% WP 300 - 350g/ha, Emamectin benzoate 5% SG 190-220g/ha. Spraying is advised based on local weather conditions. Irrigation to be given based on the requirement of the crop.
Citrus	Fruiting	The manage citrus canker disease, spray of Copper Oxy Chloride (COC) @ 0.3% followed by 4 sprayings with Streptocyclin 100 ppm + COC @ 0.3 % at monthly intervals after pruning. Spraying is advised based on local weather conditions. Irrigation to be given based on the requirement of the crop.
Banana	All stages	Provide support (staking) to protect banana trees which are over five months old. Apply press mud at 5 kg per plant to reduce the wilt incidence or apply Pseudomonas fluorescens (Pfl) liquid formulation @ 4 l/ha at 2nd, 4th and 6th months after planting through drip system to manage panama wilt and nematode complex. Irrigation to be given based on the requirement of the crop.

SMS: Rain: 01.07.2026 to 05.07.2026-2,3,2,1&2 mm. Paddy -To manage ear head bugs, dust/ spray (per ha): Quinalphos 1.5% D 25 kg, Neem seed kernel extract 5% (25 kg kernel/ha). Cotton -The manage cotton boll worm, spray Acephate 75% SP 780g/ha or Azadirachtin 0.03% EC 2500ml/ha or Chlorpyrifos 20% EC 1250ml/ha.

THENI

SMS Advisory	Chances of Moderate rain on 1 Jul & light rain during 2, 3, 4, 5 Jul. Maximum temperature would be in the range of 31°C to 32°C and the minimum temperature would be between 21°C- 23°C. Generally cloudy sky will appear for the next five days. Wind is expected with the speed of 8-10 Kmph from, Southwest & West directions.
--------------	---

General Advisory:

Heavy rain at isolated places with thunderstorm & lightning at one or two places is likely to occur over the district on 4 Jul 2026. Farmers are advised to act swiftly to repair the water channels, farm ponds and other water bodies to harvest the rain water. During these days farmers are advised to avoid irrigation, intercultural operations and application of plant protection measures to the standing crops, provide adequate drainage facilities in the fields to avoid water stagnation due to heavy rainfall, do not allow the animals to grazing outside, standing near the trees or electric poles & provide safe shelter.

Wind Warning:

Banana, Papaya, Moringa & Sugarcane

Thunderstorm with Lightning with Strong Gusty Wind with a speed of 40 to 50 kmph is expected during 1 to 5 Jul 2026.

Hence farmers are advised to provide propping in sugarcane and to provide adequate support for crops like Banana, Papaya and Moringa, to prevent from lodging.

Gourds:

For Gourds check the structures /pandhals for damages in the strings and poles and provide adequate support.

Weather Based Agro-Advisories: (Lab Lab, Maize, Horticulture Crops, Coconut, Horticulture crop & Animal Husbandry)

Lab Lab:

Due to heavy rainfall and wind, there are chances of wear and tear of rusted iron strings and poles. Check and repair the structures like Bowers / Pandhals for damages in the strings and poles and provide adequate support.

Maize:

Postpone the sowing / Planting Activities.

Drain the excess rain water from the field.

Postpone Plant protection activities such as Fertilizer application and Pesticides spraying for next 5 days.

Horticulture Crops:

Avoid irrigating the fields.

Drain the excess rain water from the field.

Postpone Plant protection activities such as Fertilizer application and Pesticides spraying for next 5 days.

Coconut:

Heavy rainfall is expected in the coming days, coconut growers are advised to safely remove the old and decayed fronds. Provide adequate drainage facilities in the field.

Horticulture crop:

Since heavy rainfall expected, farmers are advised to provide adequate drainage facilities in the fields to avoid water stagnation and farmers are advised to repair the water channels.

Avoid spraying of fertilizer, fungicide and pesticide during the rainy days.

Weather based Agro Advisory:

Heavy rainfall is expected on 4 Jul 2026. During these days farmers are advised to avoid irrigation, intercultural operations and application of plant protection measures to the standing crops.

Provide adequate drainage facilities in the field and renovate the rain water harvesting structures to avoid water stagnation due to heavy rainfall. Try to harvest the rainwater in the farm ponds / water bodies.

Provide support to crops likes Banana, Papaya and sugarcane.

Animal Husbandry:

To avoid mastitis disease in milking animals, use potassium permanganate solution for cleaning the udder before and after milking.

DINDIGUL

SMS Advisory	Chances of very light rain during 1, 2, 3, 4 & 5 Jul. Maximum temperature would be in the range of 37°C to 38°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 8-10 Kmph from, Southwest & West directions.
--------------	---

General Advisory:

During Aadi pattam (July-August), farmers can soak seed in one percent potassium chloride solution for 6 hours one day before sowing of quality seeds and leave it to dry for 16 hours in the shade before sowing.

Through this seed hardening treatment, the young seedlings get uniform germination capacity and growth.

Also the seedlings emerge and develop into active seedlings.

THUNDERSTORM WARNING:

Banana, Papaya, Moringa & Sugarcane

Thunderstorm with Lightning with Strong Gusty Wind with a speed of 40 to 50 kmph is expected during 1 to 5 Jul 2026.

Hence farmers are advised to provide propping in sugarcane and to provide adequate support for crops like Banana, Papaya and Moringa, to prevent from lodging.

Gourds:

For Gourds check the structures /pandhals for damages in the strings and poles and provide adequate support

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.

Weather Based Agro-Advisories: (Moringa, Onion, Snake gourd & Animal Husbandry)

Moringa:

The occurrence of leaf caterpillars is seen in Moringa. The caterpillar larva feeds on the leaflets reducing them into papery structures.

To control this, plough around trees to expose and kill pupae.

Collect and destroy damaged buds along with caterpillars.

Set up light trap @ 1No./ha.

Spray insecticides like Fipronil @ 35ml per 10 litres of water.

Spray after harvest or pick the fruits, 10 days after spraying.

Spraying and fertilizer application activities should be carried during the early morning or late evening hours of non-rainy days.

Onion:

The incidence of Botrytis leaf blight is noticed in Onion. The symptoms are seen on the foliage with hundreds of white specks.

The disease then spreads very rapidly and tops of the entire crop may be killed. Light infections do not affect yields but heavy infections cause major yield reductions.

To control spray Propineb 70% WP @ 15gm + 10ml sticky agent with 10 litres of water.

Fertilizer application and spraying activities should be carried out, only on non-rainy days.

Snake gourd:

To decrease the formation male flower and increase the female flower in gourd crops, farmers are advised to do the spray as follows;

For Bitter gourd and Snake gourd, spray Ethrel@ 100 ppm (1 ml in 10 lit of water),
For Ridge gourd spray, Ethrel @ 250 ppm (2.5 ml/10 lit of water).

To increase yield, spraying should be conducted four times, starting on the 15th day after sowing and continuing at weekly intervals.

Fertilizer application and spraying activities should be carried out, only on non-rainy days.

Animal Husbandry:

To avoid mastitis disease in milking animals, use potassium permanganate solution for cleaning the udder before and after milking.

PUDUKKOTTAI

SMS Advisory	Chances of very light rain during 1, 2, 3, 4 & 5 Jul. Maximum temperature would be in the range of 37°C to 38°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 & Southwest directions.
--------------	---

General Advisory:

During Aadi pattam (July-August), farmers can soak seed in one percent potassium chloride solution for 6 hours one day before sowing of quality seeds and leave it to dry for 16 hours in the shade before sowing.

Through this seed hardening treatment, the young seedlings get uniform germination capacity and growth.

Also the seedlings emerge and develop into active seedlings

THUNDERSTORM WARNING:

Banana, Papaya, Moringa & Sugarcane

Thunderstorm with Lightning with Strong Gusty Wind with a speed of 40 to 50 kmph is expected during 1 to 5 Jul 2026.

Hence farmers are advised to provide propping in sugarcane and to provide adequate support for crops like Banana, Papaya and Moringa, to prevent from lodging.

Gourds:

For Gourds check the structures /pandhals for damages in the strings and poles and provide adequate support

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.

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

Bhendi:

Spraying operations should not be undertaken strictly during the rainy days.

Application of Micronutrients to vegetable crops may give good results. Farmers are advised to apply micronutrients to the vegetable crops through fertigation or foliar spray during the flowering to fruiting stage.

Jasmine:

Spraying operations should not be undertaken strictly during the rainy days.

To increase the flower yield in Jasmine flower cultivation, give foliar spraying with zinc sulphate and ferrous sulphate each @ 5 gram / litre of water in 30-days interval.

Brinjal:

Spraying operations should not be undertaken strictly during the rainy days.

To increase the yield of Brinjal, give foliar spray of vegetable booster @ 5 gram/litre along with sticking agent in 15-day intervals after 30 days of planting.

Animal Husbandry:

To avoid mastitis disease in milking animals, use potassium permanganate solution for cleaning the udder before and after milking.

MADURAI

SMS Advisory	Chances of very light rain during 1, 2, 3, 4 & 5 Jul. Maximum temperature would be in the range of 37°C to 38°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 8-10 Kmph from, Southwest & West directions.
--------------	---

General Advisory:

During Aadi pattam (July-August), farmers can soak seed in one percent potassium chloride solution for 6 hours one day before sowing of quality seeds and leave it to dry for 16 hours in the shade before sowing.

Through this seed hardening treatment, the young seedlings get uniform germination capacity and growth.

Also the seedlings emerge and develop into active seedlings.

THUNDERSTORM WARNING:

Banana, Papaya, Moringa & Sugarcane

Thunderstorm with Lightning with Strong Gusty Wind with a speed of 40 to 50 kmph is expected during 1 to 5 Jul 2026.

Hence farmers are advised to provide propping in sugarcane and to provide adequate support for crops like Banana, Papaya and Moringa, to prevent from lodging.

Gourds:

For Gourds check the structures /pandhals for damages in the strings and poles and provide adequate support

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.

Weather Based Agro-Advisories: (Black gram, Guava, Paddy & Animal Husbandry)

Black gram:

The incense of the Yellow mosaic is seen in pulses.

Farmers are advised to set up yellow sticky traps @ 5 No. per acre to monitor and manage the movements of the vector whitefly.

If the vector population is noticed farmers are advised to spray Imidachloprid @ 100gm /acre to manage the vector whitefly.

Spraying and fertilizer application activities should be carried during the early morning or late evening hours of non-rainy days.

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.

Fertilizer application and spraying activities should be carried out, only on non-rainy days.

Paddy:

Spraying and fertilizer application activities should be carried during the early morning or late evening hours of non-rainy days.

Farmers planning to plant paddy in the month of August can sow green manures such as Sunhemp, Dhaincha, and wild indigo in their field and fold it (ploughed) at the time of flowering, ie., 45 days later to increase the organic content of the soil.

Animal Husbandry:

To avoid mastitis disease in milking animals, use potassium permanganate solution for cleaning the udder before and after milking.

SIVAGANGA

SMS Advisory	Chances of very light rain during 1, 2, 3, 4 & 5 Jul. Maximum temperature would be in the range of 37°C to 38°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 8-10 Kmph from, Southwest & West directions.
--------------	---

General Advisory:

During Aadi pattam (July-August), farmers can soak seed in one percent potassium chloride solution for 6 hours one day before sowing of quality seeds and leave it to dry for 16 hours in the shade before sowing.

Through this seed hardening treatment, the young seedlings get uniform germination capacity and growth.

Also the seedlings emerge and develop into active seedlings.

THUNDERSTORM WARNING:

Banana, Papaya, Moringa & Sugarcane

Thunderstorm with Lightning with Strong Gusty Wind with a speed of 40 to 50 kmph is expected during 1 to 5 Jul 2026.

Hence farmers are advised to provide propping in sugarcane and to provide adequate support for crops like Banana, Papaya and Moringa, to prevent from lodging.

Gourds:

For Gourds check the structures /pandhals for damages in the strings and poles and provide adequate support

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.

Weather Based Agro-Advisories: (Bhendi, Banana, Brinjal & Animal Husbandry)

Bhendi:

Spraying and fertilizer application activities should be carried out on non-rainy days.

Boron deficiency noticed in the Bhendi fields. The symptoms are the fruits become smaller in size and malformed.

A foliar spray of Borax @ 3.5gm with 0.5ml of wetting agent in 1 litre of water, is recommended to manage the boron deficiency.

Banana:

Spraying operations should not be undertaken strictly during the rainy days.

It is important to apply micronutrients to Banana crops planted in garden land, spraying of Plantozyme @ 2ml/litre of water is recommended.

Similarly, Acid lime and Zinc Sulphate @ 5gm/litre of water can be sprayed at this stage.

Brinjal:

Spraying and fertilizer application activities should be carried out on non-rainy days.

The occurrence of sucking pests like Aphids & whiteflies may noticed in the Brinjal crop. To control, mix Neem Oil @ 50ml + Pseudomonas @ 50gm + Sticky agent @ 10ml with 10 litres of water. Spray 2 times at 10 days' intervals.

Also, tie Yellow sticky traps @ 5 Nos. per acre and Blue sticky traps @ 5 Nos. per acre.

Animal Husbandry:

To avoid mastitis disease in milking animals, use potassium permanganate solution for cleaning the udder before and after milking.

RAMANATHAPURAM

SMS Advisory	Chances of light rain on 1 Jul. Maximum temperature would be in the range of 36°C to 37°C and the minimum temperature would be between 28°C- 29°C. Partly cloudy sky will appear for the next five days. Wind is expected with the speed of 10-12 Kmph from, Southwest direction.
--------------	---

General Advisory:

During Aadi pattam (July-August), farmers can soak seed in one percent potassium chloride solution for 6 hours one day before sowing of quality seeds and leave it to dry for 16 hours in the shade before sowing.

Through this seed hardening treatment, the young seedlings get uniform germination capacity and growth.

Also the seedlings emerge and develop into active seedlings.

THUNDERSTORM WARNING:

Banana, Papaya, Moringa & Sugarcane

Thunderstorm with Lightning with Strong Gusty Wind with a speed of 40 to 50 kmph is expected during 1 to 5 Jul 2026.

Hence farmers are advised to provide propping in sugarcane and to provide adequate support for crops like Banana, Papaya and Moringa, to prevent from lodging.

Gourds:

For Gourds check the structures /pandhals for damages in the strings and poles and provide adequate support

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.

Weather Based Agro-Advisories: (Coconut, Cotton, Brinjal & Animal Husbandry)

Coconut:

Kind attention to Coconut farmers. Button shedding is noticed in coconut fields.

To control button shedding, farmers are advised to go with the root feeding of Coconut Tonic of TNAU @ 200ml/Tree. This can be continued at 6 monthly intervals.

Cotton:

Chances of the incense of Alternaria leaf blight in Cotton. This disease may occur in all stages but is more severe during 45-60 days of plant growth.

Small pale to brown, irregular, or round spots may appear on the leaves. Sometimes stem lesions also seen. In severe cases, the spots may appear on bracts and bolls.

Remove and destroy the infected plant residues.

Spray Copper oxychloride @ 2kg per hectare, immediately after the occurrence of the disease. Two to three sprays can be given at 15-day intervals.

Brinjal:

The incidence of Alternaria leaf spot disease noticed in the Brinjal Crop. The symptoms are Cracks appearing in leaf spot

The two species of Alternaria occur commonly, causing the characteristic leaf spots with concentric rings.

The spots are mostly irregular, 4-8 mm in diameter and may coalesce to cover large areas of the leaf blade. Severely affected leaves may drop off.

A. melongenae also infects the fruits causing large deep-seated spots. The infected fruits turn yellow and drop off prematurely.

To control this, spray 1 per cent Bordeaux mixture or 2 gms of Copper oxychloride or 2.5 grams of Zineb per litre of water.

Animal Husbandry:

To avoid mastitis disease in milking animals, use potassium permanganate solution for cleaning the udder before and after milking.

KANYAKUMARI

AGRO ADVISORIES

S. N.	CROP	STAGES	ADVISORIES
1.	Agricultural and horticultural crops	Planting Stage	Preparatory cultivation can be started for planting of paddy and horticultural crops such as vegetables, rubber, coconut etc

2.	Pepper	Maturity stages	The spike shedding can be reduced by foliar spray of Diammonium Phosphate 1.0% four times viz., before flower initiation (May), during new leaves and flower emergence (June), before spike initiation (July) and pinhead stage of berries (August).
3.	Fruit trees and Tree spices	All stages	Strengthening the basins may be taken up for better harvesting of rains.
4.	Horticultural crops.	All stages	Basins can be formed and coir compost should be applied to conserve moisture in banana, pepper, clove, nutmeg, cinnamon and coconut.
5.	Banana	All stages	Since the wind speed is 12 - 14 km/hr staking should be given to banana.
6.	Rubber	Tapping Stage	Fix a polythene rain guard to the trunk of the tree above the tapping panel so that tapping can be done during rainy season also.

SMS Advisory:

Trim the roots and decayed portion of the corm and paring and pralinage with 40g carbofuran 3G granules per sucker to control the nematode infestation.

KARAIKAL

Agro Advisory

Crop/livestock	Stage/Particulars	Agro Advisory
Cotton	Vegetative and flowering stage	Cloudy weather with rain may increase the shedding of buds and squares in cotton. To prevent early shedding of buds and squares in cotton spray 40 ppm NAA (40 mg of Naphthalene Acetic Acid in one litre of water) at 60 and 90 DAS on the crops.
		Nipping may be done at 15th node for variety and 20th node for hybrid cotton to induce sympodial branches development.
Sesame	Flowering to pod formation stage	In Sesame, to manage capsule borer spray neem seed kernel extract 5% or neem oil 3%.
		In Sesame, to manage Jassids, apply Acetamiprid 20 SP @ 0.3g/l.
Snake gourd and bitter gourd	Flowering stage	Spray ethrel @ 100 ppm (1 ml/10 litres of water) in snake gourd and bitter gourd for four times commencing from 15th day after sowing at weekly intervals to increase female flowers.
Ribbed gourd	Flowering stage	Spray ethrel @ 250 ppm (2.5 ml/10 litres of water) in ribbed gourd for four times commencing from 15th day after sowing at weekly intervals to increase female flowers.
Brinjal	Phomopsis blight	To manage Phomopsis blight in brinjal, spray Pseudomonas fluorescens or Bacillus subtilis @ 5g or

		5ml/ l.
	Shoot borer	To manage Brinjal shoot borer, spray Emamectin Benzoate 4% SG @ 0.4g/l.
Coconut	Bearing stage	Root feeding of coconut tonic (200 ml / tree) in 3 months interval to avoid button shedding in coconut.

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

PUDUCHERRY

Agro Advisory

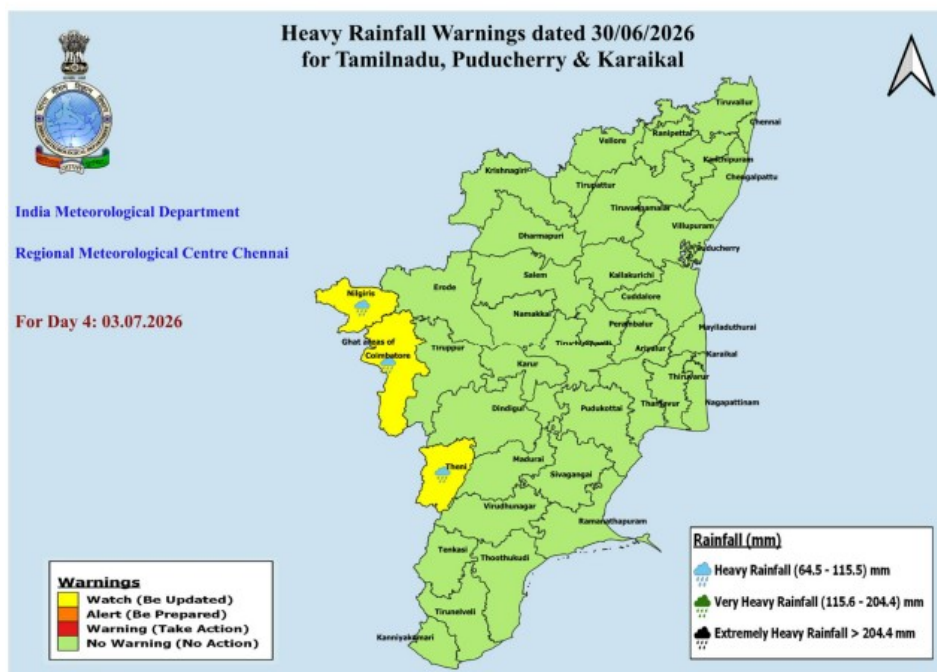
Crop/livestock	Stage/Particulars	Agro Advisory
Sesame	Flowering to pod formation stage	In Sesame, to manage capsule borer spray neem seed kernel extract 5% or neem oil 3%.
		In Sesame, to manage Jassids, apply Acetamiprid 20 SP @ 0.3g/l.
Rice	Tillering stage	To manage rice stem borer, release parasitoid Trichogramma japonicum @1,00,000/ha at active tillering stage (37, 44 and 51 DAP) or Azadirachtin 0.03% @ 4 ml/l or cartaphydrochloride 50% SP @ 2g/l or flubendiamide 20 WG @ 0.25 g/l or thiamethoxam 25 WG @ 0.2 g/l. To manage rice leaf folder release Trichogramma chilonis 5cc (1,00,000/ha) at 37, 44, 51 day after planting. Avoid excess application of nitrogen fertilizers. Setup light trap to attract adult moths. Setup T- shaped bird perches for predatory birds to control these pests. Apply cartaphydrochloride 50% SP @ 2g/l or flubendiamide 20 WG @ 0.25 g/l or thiamethoxam 25 WG @ 0.2 g/l.
Sugarcane	Vegetative stage	To control shoot borer in sugarcane, soil application of Cartaphydrochloride 4G 10kg/hectare may be done.
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.
Coconut	Bearing stage	Root feeding of coconut tonic (200 ml / tree) in 3 months interval to avoid button shedding in coconut.
Livestock	Heat stress	Heat stress is likely to occur in cattle due to prevailing hot weather. Therefore, following steps can be followed to protect livestock from summer heat. Cattle can be protected from heat by spreading straw, dry grass, palm fronds, coconut leaves or coir waste on the surface of cattle sheds and sprinkling water over it. Cattle can be sent for grazing between 06 am to 10 am and 04 pm to 06 pm. Roofs should be erected over the drinking troughs for livestock to provide cold drinking water to the livestock.

		Cattle should be bathed twice daily. If cattle show signs of heat stress such as excessive drinking of water, rapid breathing, excessive salivation, loss of appetite, shivering and falling down, then the affected animals should be treated at the nearest veterinary hospital.
--	--	---

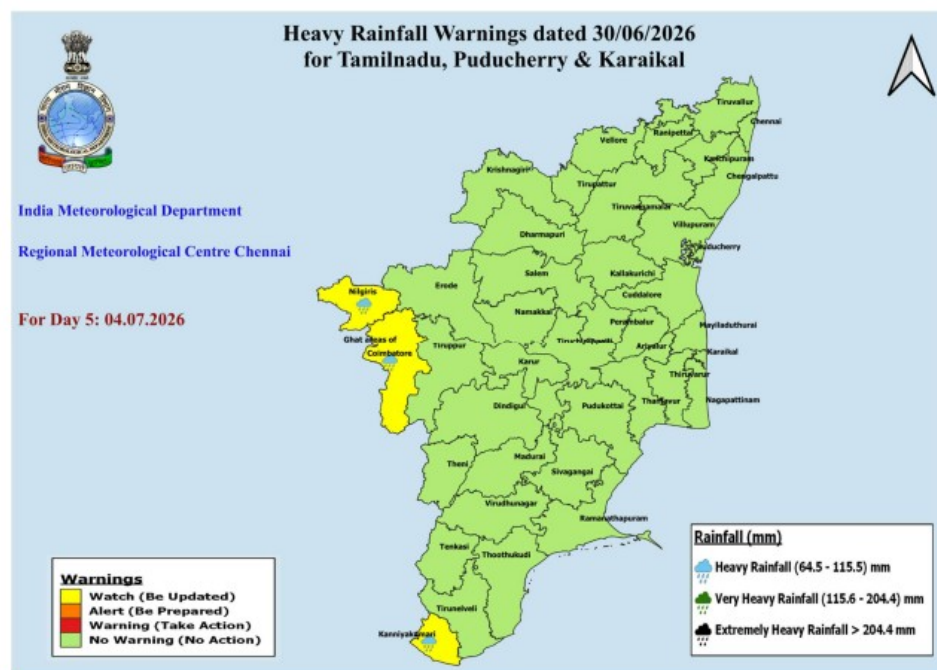
SMS: Light drizzle is expected for next five days.

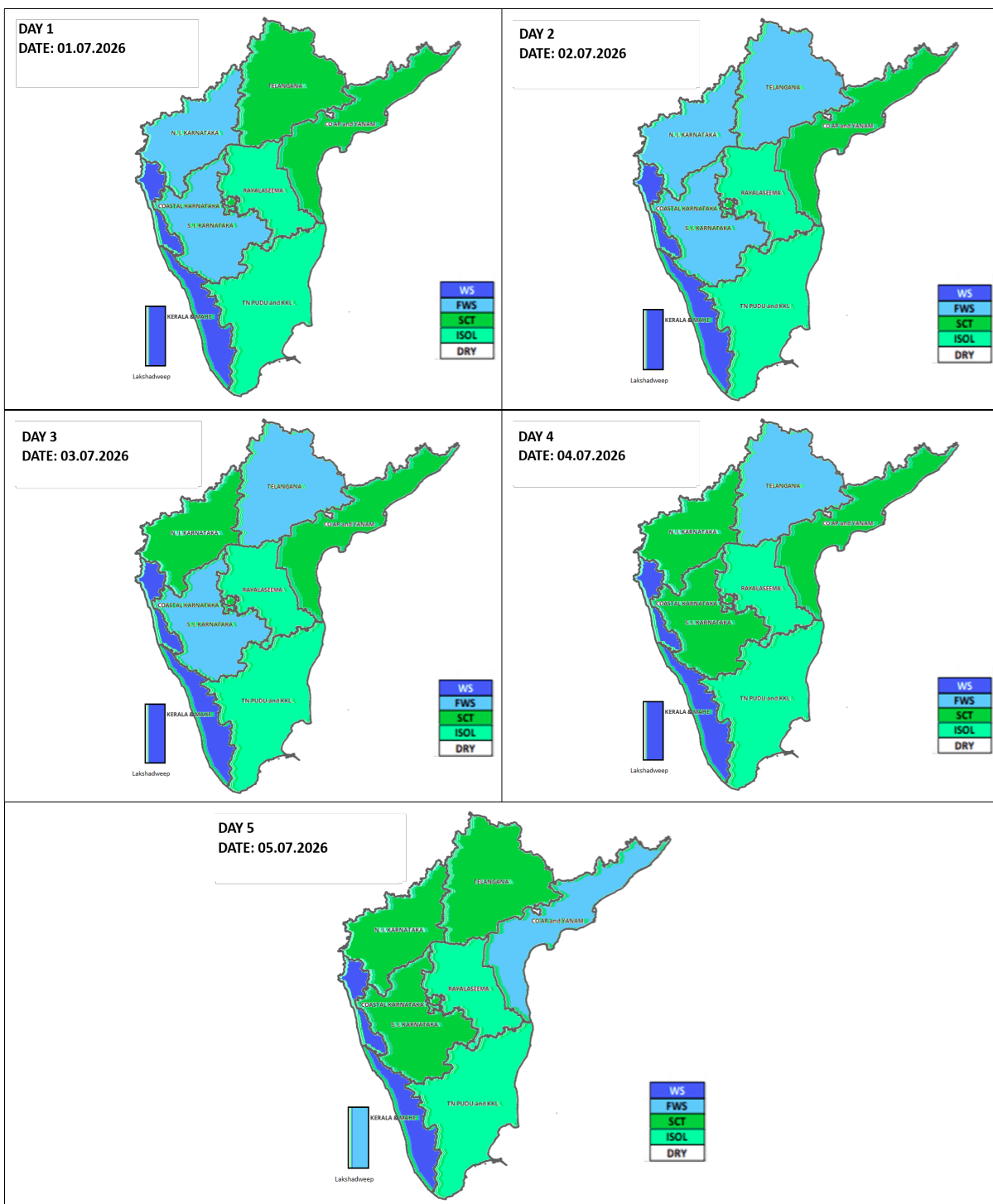
District level Heavy Rainfall Warning for next 5 days

DAY 4 (03-07-2026)



DAY 5 (04-07-2026)



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

District Forecast & Warning for Next 5 Days issued on: 30.06.2026

NAME OF THE DISTRICT	RAINFALL INTENSITY	01.07.20 26	02.07.20 26	03.07.20 26	04.07.20 26	05.07.20 26
		WED	THU	FRI	SAT	SUN
TIRUVALLUR	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
CHENNAI	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
CHENGALPATTU	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
KANCHEEPURAM	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
VILLUPURAM	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
PUDUCHERRY	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
CUDDALORE	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
MAYILADUTHURAI	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
NAGAPATTINAM	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
KARAIKAL	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
TIRUVARUR	Intensity	Moderate	Moderate	Moderate	Light-	Light-

		e	e	e	Moderate	Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
THANJAVUR	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
PUDUKKOTTAI	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
KALLAKURUCHI	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
VELLORE	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
RANIPET	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
TIRUPPATTUR	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
TIRUVANNAMALAI	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
ARIYALUR	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
PERAMBALUR	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
TIRUCHIRAPALLI	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
KARUR	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
NAMAKKAL	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate

					e	e
	Probability	Likely	Likely	Likely	Likely	Likely
SALEM	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
DHARMAPURI	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
KRISHNAGIRI	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
ERODE	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
NILGIRIS	Intensity	Moderate	Moderate	Moderate	ISOL HEAVY	ISOL HEAVY
	Probability	Likely	Likely	Likely	Likely	Likely
COIMBATORE	Intensity	Moderate	Moderate	Moderate	ISOL HEAVY Ghat Areas	ISOL HEAVY Ghat Areas
	Probability	Likely	Likely	Likely	Likely	Likely
TIRUPPUR	Intensity	Moderate	Moderate	Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
THENI	Intensity	Light-Moderate	Light-Moderate	Light-Moderate	ISOL HEAVY	Light-Moderate
	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-Moderate	Light-Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
VIRUDHUNAGAR	Intensity	Light-Moderate	Light-Moderate	Light-Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
SIVAGANGA	Intensity	Light-Moderate	Light-Moderate	Light-Moderate	Light-Moderate	Light-Moderate

	Probability	Likely	Likely	Likely	Likely	Likely
TENKASI	Intensity	Light-Moderate	Light-Moderate	Light-Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
RAMANATHAPURAM	Intensity	Light-Moderate	Light-Moderate	Light-Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
THOOTHUKUDI	Intensity	Light-Moderate	Light-Moderate	Light-Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
TIRUNELVELI	Intensity	Light-Moderate	Light-Moderate	Light-Moderate	Light-Moderate	Light-Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
KANYAKUMARI	Intensity	Light-Moderate	Light-Moderate	Light-Moderate	Light-Moderate	ISOL HEAVY
	Probability	Likely	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	धोक्काची सूचना नाही



Heavy Rain



Heavy Snow



Thunderstorm



Dust Storm



Strong Winds



Visibility



Cyclone



Squall/ Hail



Frost



Cold Wave



Heat Wave



Sea State