सत्यमेव जयते

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: 090/2026, Issued on 10.11.2026

(अवधि: 11 नवंबर से 15 नवंबर 2026, For the period: 11th Nov to 15th Nov 2026)



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 (11.11.2026)	Heavy rain is likely to occur at isolated places over **Ramanathapuram, Thoothukudi and Coastal areas of Tirunelveli districts of Tamil Nadu.**
Day 2 (12.11.2026)	Heavy rain is likely to occur at isolated places over **Sivagangai, Ramanathapuram, Thoothukudi and Tirunelveli districts of Tamil Nadu.**

THUNDERSTORM WARNING	
Day 1 (11.11.2026) to Day 3 (13.11.2026)	Thunderstorm & lightning with gusty winds speed reaching **40-50 kmph** is likely to occur at one or two places over **Tamil Nadu, Puducherry & Karaikal area.** Thunderstorm & lightning is likely to occur at one or two places over **Keralam & Lakshadweep area.**
Day 4 (14.11.2026) & Day 5 (15.11.2026)	Thunderstorm & lightning is likely to occur at one or two places over **Tamil Nadu, Puducherry & Karaikal area.**

Extended Range forecast at Met-Subdivision Level (16th Nov to 22nd Nov 2026)

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

Summary of past four days rainfall over the State (06th Nov to 09th Nov 2026)

Met Subdivision	Day 1 (06.11.2026)	Day 2 (07.11.2026)	Day 3 (08.11.2026)	Day 4 (09.11.2026)
Tamilnadu, PDC & KKL	FWS	FWS	FWS	FWS
Kerala & Mahe	FWS	WS	FWS	SCT
Lakshadweep	SCT	WS	SCT	SCT
Coastal Karnataka	SCT	SCT	DRY	ISOL
North Interior Karnataka	DRY	DRY	ISOL	DRY
South Interior Karnataka	ISOL	ISOL	ISOL	ISOL
Coastal Andhra Pradesh & Yanam	ISOL	ISOL	ISOL	ISOL
Rayalaseema	ISOL	SCT	ISOL	ISOL
Telangana	ISOL	ISOL	ISOL	DRY

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

RAINFALL FORECAST FOR NEXT 5 DAYS					
Met Subdivision	**Day 1 (11.11.2026)**	**Day 2 (12.11.2026)**	**Day 3 (13.11.2026)**	**Day 4 (14.11.2026)**	**Day 5 (15.11.2026)**
Tamilnadu, PDC & KKL	SCT	ISOL	ISOL	ISOL	SCT
Keralam & Mahe	SCT	SCT	SCT	ISOL	SCT
Lakshadweep	SCT	SCT	SCT	SCT	SCT
Coastal Karnataka	DRY	DRY	DRY	DRY	DRY
North Interior Karnataka	DRY	DRY	DRY	DRY	DRY
South Interior Karnataka	DRY	DRY	DRY	DRY	DRY
CAP & Yanam	DRY	DRY	DRY	DRY	ISOL
Rayalaseema	DRY	DRY	DRY	DRY	ISOL
Telangana	DRY	DRY	DRY	DRY	DRY

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

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:

(11.11.2026-15.11.2026) Moderate rain is likely to occur at a few places with thunderstorm & lightning at one or two places over Tiruvallur, Chennai, Chengalpattu, Villupuram, Kancheepuram, Ranipet, Cuddalore districts of Tamil Nadu.

Livestock Advisory:

1. The floors in the livestock shelter must be cleaned and maintained damp free to prevent water logging, Moreover the floors must be sprinkled with bleaching powder to maintain biosecurity in farm.
2. The water stagnation must be prevented to avoid electricity seepage in livestock sheds
3. The livestock must not allowed to graze during rain to avoid parasitic diseases and foot rot
4. The kids and lambs must be protected from rain and cold drafts to avoid pneumonia.
5. The piglets must be provided enough warmth to avoid cold shock
6. Present maximum and minimum temperature is feasible for rabbit production, hence the rabbit may be allowed for individual mating or colony mating.
7. The stagnated water around the poultry farms must be cleared immediately, to avoid the development of intermediate host of poultry cestode which tends to develop in stagnated water

Agricultural advisory:

Rice:

Harvest the matured paddy crops and store in safe places.Provide drainage facility to the nursery field and avoid fertilizer application, any kind of spray

Due to prevailing weather condition possible for thrips infestation in paddy crop. To manage them, spray thiamethoxam 8.0g/ for 20 cent of nursery field. In transplanted field spray Azadiractin 400 ml/acre or thiamethoxam 40 g/ac. Due to prevailing weather

condition leaf folder and stem borer 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 Thirps infestation in nursery field. For management farmers may spray Phosphamidon 40 SL 50 ml.

The forecasted weather is conducive for Sheath Blight infestation in paddy. For management farmers may spray Neem oil @ 3% at start stage of the disease.

Groundnut:

Harvest the matured groundnut crops and store in safe places.

Groundnut crops are under maturity stage. Light rainfall will be expected in the forthcoming days, so farmers are advised to harvest the matured crops and stored in godown.

Coconut:

To control rhinoceros beetle in rainy season , setup Rhino lure pheromone trap @ 2 traps/acre.
Banana:
Propping and cleaning of dried and bending leaves to ensure the proper aeration and staking for 5 month old banana trees.
Light with high wind speed expected it may cause lodging in banana. Provide support to five months and above old banana.

Coimbatore

Agro Advisory

Crop	Stage	Advisory
General		Drizzling or rain free days are expected for next five days in the western zone along with wind speed of 4 kmph. Considering the last week rainfall irrigation may be postponed for a week, based on soil moisture
Rice	vegetative	Nitrogen may be applied @ 30kg/ha to revive the crops affected due to excess rainfall and continuous water logging. Due to prevailing low temperature and high RH, blast incidence is observed in rice. Hence farmers are requested to monitor the crop carefully and spray tricyclazole 75 WP @ 500 g /ha during non rainy hours. Prevailing temperature is favourable for leaf folder attack in rice. Hence, monitor the crop carefully and spray Choloripyriphos @ 1250ml / ha or Thiamethoxam 25% WG 100 g/ha during non rainy hours.
Bengal gram	Land preparation	Plan to prepare the lands for sowing of Bengal gram and coriander. Sowing may be done after 15th November.
Sugarcane		Propping may be given to mid season sugarcane to prevent from lodging, as moderate rainfall and wind speed is anticipated.
Turmeric	Bulking Vegetative	After draining the water in turmeric field, apply Trichoderma Viride @ 10kg /ha mixed with 250kg of dried organic manure or vermicompost and uniformly applied to the field. In addition, Drench with Bordeaux mix 1% and provide adequate drainage against rhizome rot, if observed.
Grapes	Vegetative	Wet weather with frequent drizzling is favourable for the downy mildew incidence in grapes and therefore monitor the crop carefully and spray 1% Bordeaux mixture if needed.
Coconut / mango		Basins around the coconut/mango trees may be deepened to store more water.
Animals		Avoid feeding of wet concentrates to the animals to avoid Diahorrea. Water stagnation must be avoided in cattle and poultry sheds to avoid mosquito breeding. Provide adequate aeration in the sheds to avoid high relative humidity related diseases. Do not allow the animals to graze during rainy hours and avoid grazing the newly emerged grasses to prevent worm infection.

SMS advisory:
Prevailing temperature is favourable for leaf folder attack in rice. Hence, spray Choloripyriphos @ 1250ml / ha or Thiamethoxam 25% WG 100 g/ha.

Erode

Agro Advisory

Crop	Stage	Advisory
General		Drizzling or rain free days are expected for next five days in the western zone along with wind speed of 4 kmph. Considering the last week rainfall irrigation may be postponed for a week, based on soil moisture
Rice	vegetative	Nitrogen may be applied @ 30kg/ha to revive the crops affected due to excess rainfall and continuous water logging. Due to prevailing low temperature and high RH, blast incidence is observed in rice. Hence farmers are requested to monitor the crop carefully and spray tricyclazole 75 WP @ 500 g /ha during non rainy hours. Prevailing temperature is favourable for leaf folder attack in rice. Hence, monitor the crop carefully and spray Choloripyriphos @ 1250ml / ha or Thiamethoxam 25% WG 100 g/ha during non rainy hours.
Bengal gram	Land preparation	Plan to prepare the lands for sowing of Bengal gram and coriander. Sowing may be done after 15th November.
Sugarcane		Propping may be given to mid season sugarcane to prevent from lodging, as moderate rainfall and wind speed is anticipated.
Turmeric	Bulking Vegetative	After draining the water in turmeric field, apply Trichoderma Viride @ 10kg /ha mixed with 250kg of dried organic manure or vermicompost and uniformly applied to the field. In addition, Drench with Bordeaux mix 1% and provide adequate drainage against rhizome rot, if observed.
Coconut / mango		Basins around the coconut/mango trees may be deepened to store more water.
Animals		Avoid feeding of wet concentrates to the animals to avoid Diahorrea. Water stagnation must be avoided in cattle and poultry sheds to avoid mosquito breeding. Provide adequate aeration in the sheds to avoid high relative humidity related diseases. Do not allow the animals to graze during rainy hours and avoid grazing the newly emerged grasses to prevent worm infection.

SMS advisory:
Prevailing temperature is favourable for leaf folder attack in rice. Hence, spray Choloripyriphos @ 1250ml / ha or Thiamethoxam 25% WG 100 g/ha.

Tiruppur

Agro Advisory

Crop	Stage	Advisory
General		Drizzling or rain free days are expected for next five days in the western zone along with wind speed of 4 kmph. Considering the last week rainfall irrigation may be postponed for a week, based on soil moisture
Sugarcane		Propping may be given to mid season sugarcane to prevent from lodging, as moderate rainfall and wind speed is anticipated.
Coconut / mango		Basins around the coconut/mango trees may be deepened to store more water.
Animals		Avoid feeding of wet concentrates to the animals to avoid Diahorrea. Water stagnation must be avoided in cattle and poultry sheds to avoid mosquito breeding. Provide adequate aeration in the sheds to avoid high relative humidity related diseases. Do not allow the animals to graze during rainy hours and avoid grazing the newly emerged grasses to prevent worm infection.

SMS advisory:

Prevailing temperature is favourable for leaf folder attack in rice. Hence, spray Choloripyriphos @ 1250ml / ha or Thiamethoxam 25% WG 100 g/ha.

Salem

WEATHER ADVISORY BULLETIN FOR LIVESTOCK, POULTRY AND AGRICULTURE

Livestock, Poultry & Crop	Stage	Weather advisory
Poultry	General	Management of Coccidiosis in Poultry during the rainy season With the onset of the North East Monsoon and continuous rainfall in Tamil Nadu, the incidence of Coccidiosis is increasing among deep litter poultry birds. Therefore, to prevent this disease, the deep litter should be kept clean and dry, free from excess moisture and a continuous supply of clean drinking water should be ensured. In addition, the birds should be provided with a balanced diet along with mineral supplements and vitamins on a regular basis. Since Coccidiosis disease can spread easily from an infected bird to healthy birds, so the affected birds should be isolated from the healthy flock. As a preventive measure, poultry sheds should be cleaned and disinfected periodically using appropriate disinfectants. During the rainy season, the moisture content of the deep litter can be reduced by applying lime powder. This helps in inactivating the

		oocysts (eggs) of the parasite that causes the disease and reduces the risk of infection.
Agro advisory from Krishi Vigyan Kendra, Namakkal		
Agricultural crops	General	As no strong winds or heavy rainfall are expected over the next five days, the weather is favourable for fertilizer application and spraying of pesticides and other liquid formulations. Weed management and earthing up operations can also be carried out in cotton and cassava crops. Farmers are advised to cultivate short-duration small millets such as finger millet (Ragi), foxtail millet (Thenai) and little millet (Samai) on a larger scale. Further, pulses such as black gram and green gram can be cultivated as intercrops with groundnut or maize or as rotational crops after paddy harvest, to improve soil fertility and generate additional income.
Coconut	Vegetative stage	Coconut farmers are advised to utilize the on-going monsoon rainfall for nutrient management in coconut trees. Apply 1.25 kg urea, 2 kg super, 2 kg potash / tree by using this rainfall. As button shedding is also prevalent in coconut, mix 1 kg of coconut MN mixture with 10kg/tree of well-decomposed FYM. Keep the mixture under shade for one month for enrichment. Subsequently, apply it as a basal dose in a circular trench around the tree, approximately 2 feet away from the trunk.
Castor	Capsule formation stage	Due to the prevailing fluctuating weather conditions, castor crops are susceptible to Botrydis disease. The symptoms include flowers and young spikes rot into grayish, mold covered mass. Infected capsules turn brown, rot, and shed prematurely. Water-soaked lesions appear on stems and leaves, sometimes causing tender branches to break. To manage the disease, spray a chemical fungicide Propiconazole, @ 1.5 ml/litre of water.

Namakkal

WEATHER ADVISORY BULLETIN FOR LIVESTOCK, POULTRY AND AGRICULTURE

Livestock, Poultry & Crop	Stage	Weather advisory

Poultry	General	Management of Coccidiosis in Poultry during the rainy season With the onset of the North East Monsoon and continuous rainfall in Tamil Nadu, the incidence of Coccidiosis is increasing among deep litter poultry birds. Therefore, to prevent this disease, the deep litter should be kept clean and dry, free from excess moisture and a continuous supply of clean drinking water should be ensured. In addition, the birds should be provided with a balanced diet along with mineral supplements and vitamins on a regular basis. Since Coccidiosis disease can spread easily from an infected bird to healthy birds, so the affected birds should be isolated from the healthy flock. As a preventive measure, poultry sheds should be cleaned and disinfected periodically using appropriate disinfectants. During the rainy season, the moisture content of the deep litter can be reduced by applying lime powder. This helps in inactivating the oocysts (eggs) of the parasite that causes the disease and reduces the risk of infection.
Agro advisory from Krishi Vigyan Kendra, Namakkal		
Agricultural crops	General	As no strong winds or heavy rainfall are expected over the next five days, the weather is favourable for fertilizer application and spraying of pesticides and other liquid formulations. Weed management and earthing up operations can also be carried out in cotton and cassava crops. In particular, farmers in Kollihills and surrounding areas are advised to cultivate small millets such as finger millet (Ragi), foxtail millet (Thenai) and little millet (Samai) on a larger scale. Further, pulses such as black gram and green gram can be cultivated as intercrops with groundnut or maize or as rotational crops after paddy harvest, to improve soil fertility and generate additional income.
Coconut	Vegetative stage	Coconut farmers are advised to utilize the on-going monsoon rainfall for nutrient management in coconut trees. Apply 1.25 kg urea, 2 kg super, 2 kg potash / tree by using this rainfall. As button shedding is also prevalent in coconut, mix 1 kg of coconut MN mixture with 10kg/tree of well-decomposed FYM. Keep the mixture under shade for one month for enrichment. Subsequently, apply it as a basal dose in a circular trench around the tree, approximately 2 feet away from the trunk.
Castor	Capsule formation stage	Due to the prevailing fluctuating weather conditions, castor crops are susceptible to Botrydis disease. The symptoms include flowers and young spikes rot into grayish, mold covered mass. Infected capsules turn brown, rot, and shed prematurely. Water-soaked lesions appear on stems and leaves, sometimes causing tender branches to break. To manage the disease, spray a chemical fungicide Propiconazole, @ 1.5 ml/litre of water.

Krishnagiri

WEATHER ADVISORY BULLETIN FOR LIVESTOCK, POULTRY AND AGRICULTURE

Livestock, Poultry & Crop	Stage	Weather advisory
Poultry	General	Management of Coccidiosis in Poultry during the rainy season With the onset of the North East Monsoon and continuous rainfall in Tamil Nadu, the incidence of Coccidiosis is increasing among deep litter poultry birds. Therefore, to prevent this disease, the deep litter should be kept clean and dry, free from excess moisture and a continuous supply of clean drinking water should be ensured. In addition, the birds should be provided with a balanced diet along with mineral supplements and vitamins on a regular basis. Since Coccidiosis disease can spread easily from an infected bird to healthy birds, so the affected birds should be isolated from the healthy flock. As a preventive measure, poultry sheds should be cleaned and disinfected periodically using appropriate disinfectants. During the rainy season, the moisture content of the deep litter can be reduced by applying lime powder. This helps in inactivating the oocysts (eggs) of the parasite that causes the disease and reduces the risk of infection.
Agro advisory from Krishi Vigyan Kendra, Namakkal		
Agricultural crops	General	As no strong winds or heavy rainfall are expected over the next five days, the weather is favourable for fertilizer application and spraying of pesticides and other liquid formulations. Weed management and earthing up operations can also be carried out in cotton and cassava crops. Farmers are advised to cultivate short-duration small millets such as finger millet (Ragi), foxtail millet (Thenai) and little millet (Samai) on a larger scale. Further, pulses such as black gram and green gram can be cultivated as intercrops with groundnut or maize or as rotational crops after paddy harvest, to improve soil fertility and generate additional income.
Coconut	Vegetative stage	Coconut farmers are advised to utilize the on-going monsoon rainfall for nutrient management in coconut trees. Apply 1.25 kg urea, 2 kg super, 2 kg potash / tree by using this rainfall. As button shedding is also prevalent in coconut, mix 1 kg of coconut MN mixture with 10kg/tree of well-decomposed FYM. Keep the mixture under shade for one month for enrichment. Subsequently, apply it as a basal dose in a circular trench around the tree, approximately 2 feet away from the trunk.
Castor	Capsule formation stage	Due to the prevailing fluctuating weather conditions, castor crops are susceptible to Botrydis disease. The symptoms include flowers and young spikes rot into grayish, mold covered mass. Infected capsules turn brown, rot, and shed prematurely. Water-soaked lesions appear on stems and leaves, sometimes causing

		tender branches to break. To manage the disease, spray a chemical fungicide Propiconazole, @ 1.5 ml/litre of water.

Dharmapuri

WEATHER ADVISORY BULLETIN FOR LIVESTOCK, POULTRY AND AGRICULTURE

Livestock, Poultry & Crop	Stage	Weather advisory
Poultry	General	Management of Coccidiosis in Poultry during the rainy season With the onset of the North East Monsoon and continuous rainfall in Tamil Nadu, the incidence of Coccidiosis is increasing among deep litter poultry birds. Therefore, to prevent this disease, the deep litter should be kept clean and dry, free from excess moisture and a continuous supply of clean drinking water should be ensured. In addition, the birds should be provided with a balanced diet along with mineral supplements and vitamins on a regular basis. Since Coccidiosis disease can spread easily from an infected bird to healthy birds, so the affected birds should be isolated from the healthy flock. As a preventive measure, poultry sheds should be cleaned and disinfected periodically using appropriate disinfectants. During the rainy season, the moisture content of the deep litter can be reduced by applying lime powder. This helps in inactivating the oocysts (eggs) of the parasite that causes the disease and reduces the risk of infection.
Agro advisory from Krishi Vigyan Kendra, Namakkal		
Agricultural crops	General	As no strong winds or heavy rainfall are expected over the next five days, the weather is favourable for fertilizer application and spraying of pesticides and other liquid formulations. Weed management and earthing up operations can also be carried out in cotton and cassava crops. Farmers are advised to cultivate short-duration small millets such as finger millet (Ragi), foxtail millet (Thenai) and little millet (Samai) on a larger scale. Further, pulses such as black gram and green gram can be cultivated as intercrops with groundnut or maize or as rotational crops after paddy harvest, to improve soil fertility and generate additional income.
Coconut	Vegetative stage	Coconut farmers are advised to utilize the on-going monsoon rainfall for nutrient management in coconut trees. Apply 1.25 kg urea, 2 kg super, 2 kg potash / tree by using this rainfall. As button shedding is also prevalent in coconut, mix 1 kg of coconut MN mixture with 10kg/tree of well-decomposed FYM. Keep the mixture under shade for one month for enrichment. Subsequently, apply it as a basal dose in a circular trench around the tree, approximately 2 feet away from the trunk.

Castor	Capsule formation stage	Due to the prevailing fluctuating weather conditions, castor crops are susceptible to Botrydis disease. The symptoms include flowers and young spikes rot into grayish, mold covered mass. Infected capsules turn brown, rot, and shed prematurely. Water-soaked lesions appear on stems and leaves, sometimes causing tender branches to break. To manage the disease, spray a chemical fungicide Propiconazole, @ 1.5 ml/litre of water.

Virudhunagar

Crop	Stage	Agromet Advisory
General: Thunderstorm & lightning with gusty winds speed reaching 40-50 kmph is likely to occur at one or two places. Move animals into secure, dry shelters and keep them away from open water bodies, ponds, and metal fences. It is advised that people avoid isolated trees, metal fences, towers, poles and exposed waterways.		
Irrigated crops		
Paddy	Vegetative	To manage stem borer, spray any one of the following insecticides (per ha): Acephate 75 % SP 670-1000 g or Acephate 95 % SG 590 g or Azadirachtin 0.03% 1000 ml To manage lea folders, spray any one of the following insecticides per ha: Acephate 75 % SP 666-1000 ml or Azadirachtin 0.03% 1000 ml or Chlorpyriphos 20% EC 1250 ml.
Rainfed crops		
Groundnut	Vegetative	Apply gypsum @ 400 kg/ha by the side of the plants on 40th to 70th day depending upon soil moisture. Apply gypsum, hoe and incorporate it in the soil and then earth up. To manage rust disease, spray mancozeb @ 1000 g /ha or chlorothalonil @ 1000 g /ha or wettable sulphur @ 2500 g /ha. If necessary, repeat the spray 15 days later. To manage early leaf spot, spray carbendazim @ 500 g/ha or mancozeb @ 1000 g/ha or chlorothalonil @ 1000 g/ha. If necessary, repeat the spray 15 days later.
Sorghum		To manage stem borer, apply carbofuran 3CG 17 kg/ha (with sand) to make up a total quantity of 50 kg/ha and apply in leaf whorls
Blackgram& Greengram	Flowering	Foliar spray of TNAU Pulse wonder @ 5 kg/ha once at flowering to decreases flower shedding. To manage powdery mildew disease, spray Neem Seed Kernal Extract 5% or neem oil 3% twice at 10 days interval from initial disease symptom appearance. Spray carbendazim @ 500 g or wettable sulphur 1500 g/ha or propiconazole 500 ml/ha at initiation of the disease and 10 days later. To manage rust disease, spray mancozeb @ 1000 g or wettable sulphur 1500 g /ha at initiation of the disease and 10 days later.
Maize	Vegetative	To manage fall army worm (FAW), spray any one of the following/ha. Azadirachtin 1% EC 20 ml/10 l or Thiodicarb 75 WP 20 g/10 l or Emamectin benzoate 5 SG 4g/10 l.

Cotton	Flowering to boll formation	To manage leaf hoppers, spray any one of the following insecticides. Imidacloprid 200SL at 100ml/ha or Acetamiprid 20%SP 50g/ha or Azadirachtin 0.03%WSP 2500- 5000g/ha or Buprofezin 25%SC 1000ml/ha.

SMS: Rain:14.11.2026 To15.11.2026-1&10mm. Maize- To manage fall army worm (FAW), spray /ha ofAzadirachtin 1% EC 20 ml/10 l or Emamectin benzoate 5 SG 4g/10 l. Cotton- To manage leaf hoppers, spray Imidacloprid 200SL at 100ml/ha or Acetamiprid 20%SP 50g/ha. Blackgram and Greengram- Foliar spray of TNAU Pulse wonder @ 5 kg/ha once at flowering to decreases flower shedding; Groundnut- Apply gypsum @ 400 kg/ha by the side of the plants on 40th to 70th day

Tirunelveli

Crop	Stage	Agromet Advisory
General: Thunderstorm & lightning with gusty winds speed reaching 40-50 kmph is likely to occur at one or two places. Move animals into secure, dry shelters and keep them away from open water bodies, ponds, and metal fences. It is advised that people avoid isolated trees, metal fences, towers, poles and exposed waterways.		
Irrigated crops		
Banana	All stages	Provide support (staking) to protect banana trees which are over five months old. Spray micronutrients viz., ZnSO4 (0.5%), FeSO4 (1.0%), CuSO4 (0.2%) and H3BO3 (0.2%) at 3rd, 5th and 7th Month After Planting to increase yield and quality of banana. Apply 25 kg ZnSO4 basally.
Rice	Seedling	Thinning and gap filling should be done 14 - 21 days after sowing, taking advantage of the immediate rain.
Rainfed crops		
Blackgram	Vegetative	One hand weeding at 20 DAS (or) Early Post Emergence application of quizalofop ethyl @ 50 g ai/ha-1 and imazethapyr @ 50 g ai ha-1 on 15 – 20 DAS to manage the weed populations.
Groundnut		If no herbicide is applied two hand hoeing may be given on 20th and 40th day after sowing.

SMS: Rain:11.11.2026 to 15.11.2026–5,4,4,1&14 mm. Rice- Thinning and gap filling should be done 14 - 21 days after sowing. Blackgram- Early Post Emergence application of quizalofop ethyl @ 50 g ai/ha-1 and imazethapyr @ 50 g ai ha-1 on 15 – 20 DAS to manage the weed populations.

Thoothukudi

Crop	Stage	Agromet Advisory
General: Thunderstorm & lightning with gusty winds speed reaching 40-50 kmph is likely to occur at one or two places. Move animals into secure, dry shelters and keep them away from open water bodies, ponds, and metal fences. It is advised that people avoid isolated trees, metal fences, towers, poles and exposed waterways.		

<table>
<tr><td colspan="3">Avoid spraying/applying of pesticides, herbicides, or fertilizers during rainy or windy periods to prevent wastage and runoff.</td></tr>
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<tr><td>Cotton</td><td rowspan="4">Vegetative</td><td rowspan="4">Since light to moderate rain is expected from day 1 (11.11.26) to day 5 (15.11.26), possibility of water stagnation occurs in the crop fields. Drain out excess rainwater in the crop fields.</td></tr>
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<tr><td>Paddy</td><td>Vegetative</td><td>Since light to moderate rain is expected from day 1 (11.11.26) to day 5 (15.11.26), possibility of water stagnation occurs in the crop fields. Drain out excess rainwater in the crop fields.</td></tr>
</table>

SMS:Rain: 11.11.2026 to 15.11.2026–25,28,4,1&14 mm. Light to moderate rain is expected for the next five days. Possibility of water stagnation may occur in crop fields. Drain out excess rainwater in the crop fields.

Tenkasi

Crop	Stage	Agromet Advisory
General: Thunderstorm & lightning with gusty winds speed reaching 40-50 kmph is likely to occur at one or two places. Move animals into secure, dry shelters and keep them away from open water bodies, ponds, and metal fences. It is advised that people avoid isolated trees, metal fences, towers, poles and exposed waterways.		
Irrigated crops		
Sugarcane	Stem Elongation	To manage red rot disease, removal of the affected clumps at an early stage and soil drenching with 0.1% carbandazim 50 WP To manage internode borer, release egg parasitoid, Trichogramma chilonis at the rate of 2.5 cc / release/ha (Six releases at 15 days interval starting from fourth month).
Banana	All stages	Provide support (staking) to protect banana trees which are over five months old. Spray micronutrients viz., ZnSO4 (0.5%), FeSO4 (1.0%), CuSO4 (0.2%) and H3BO3 (0.2%) at 3rd, 5th and 7th Month After Planting to increase yield and quality of banana. Apply 25 kg ZnSO4 basally.
Rainfed Crops		
Blackgram	Vegetative	One hand weeding at 20 DAS (or) Early Post Emergence application of quizalofop ethyl @ 50 g ai/ha-1 and imazethapyr

		@ 50 g ai ha-1 on 15 – 20 DAS to manage the weed populations.
Maize		To manage fall army worm (FAW), spray any one of the following/ha. Azadirachtin 1% EC 20 ml/10 l or Thiodicarb 75 WP 20 g/10 l or Emamectin benzoate 5 SG 4g/10 l.
Cotton		To manage aphids, spray any one of the following insecticides. Acetamiprid 20%SP 50g/ha or Azadirachtin 0.03%EC 2500ml/ha or Buprofezin 25%SC 1000ml/ha. To manage leaf hoppers, spray any one of the following insecticides. Imidacloprid 200SL at 100ml/ha or Acetamiprid 20%SP 50g/ha or Azadirachtin 0.03%WSP 2500- 5000g/ha or Buprofezin 25%SC 1000ml/ha.

SMS: Rain:11.11.2026 to15.11.2026–5,4,4,1&14 mm. Blackgram- Early Post Emergence application of quizalofop ethyl @ 50 g ai/ha-1 and imazethapyr @ 50 g ai ha-1 on 15 – 20 DAS to manage the weed populations.

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

Agro Advisory

Crop		Stage
General		Farmers are advised to provide adequate drainage facilities to all crops due to light rainfall forecast. Deepen the drainage channel to ensure better drainage.
		Farmers can utilize the mobile apps viz., (TNAU AAS, Meghdoot and DAMINI), for more updated weather information.
Rice	Main Filed	Considering the light rainfall forecast farmers are advised to provide proper drainage facilities in rice fields and remove excess water to avoid water stagnation. Fertilizers, herbicides and insecticides may be applied as required, depending on the rainfall.
Cattle	Cow and Goat	Avoid water stagnation in and around the cattle shed. Protect the feed material from direct rain. Animals should not be allowed to drink stagnant rainwater to avoid external parasites infestation.

SMS advisory

Farmers are advised to provide adequate drainage facilities to all crops due to light rainfall forecast.

Dindigul

SMS Advisory	Chances of Moderate rain on 15 Nov. Maximum temperature would be in the range of 34℃ to 36℃ and the minimum temperature would be between 24℃-25℃. Partly cloudy sky will appear for the next five days. Wind is expected with the speed of 10 - 14 Kmph from, Northeast direction.

General Advisory:

Agriculture:

Since cloudy humid weather is prevailing, farmers are advised to use the yellow sticky trap @ 10-15/acre to monitor the incidence of sucking pests and Blue sticky trap @ 5-10/acre to monitor the aphids and leaf miner.

THUNDERSTORM WARNING:

Banana, Papaya, Moringa & Sugarcane

Thunderstorms & lightning are likely to occur at one or two places over the district during 11, 12 & 13 November 2026. Wind with a speed of 40 to 50 kmph is expected for the same days.

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

Livestock:

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: (Brinjal, Cotton, Maize & Animal Husbandry)

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.
Plant protection activities can be carried out only on non-rainy days.

Cotton:

Due to the prevailing weather condition, the incidence of aphid is expected in cotton. The damaging symptoms are curling, crinkling of leaves and stunted growth.

It leads to further development of black sooty mould due to the excretion of honey dew, the plant become dark appearance and blighted appearance.

To control this, spray Imidacloprid 17.8% SL @ 50 ml/acre.

Plant protection activities can be carried out only on non-rainy days.

Maize:
The incidence of Corn worms/earworms is expected in Maize. The symptoms appear on grains and Larva feeds on silk and developing grains.
To manage this, set up pheromone traps at 12 Nos./hectare. Also, set up a light trap @ 1No./acre in the field to attract and kill the moths and insects.
Mix Pungam Oil @ 50ml + Iluppai Oil @ 50ml + Neem Oil @ 50ml + Sticky agent @ 10ml with 10 litres of water and spray 2 times at 12 days intervals.

Plant protection activities can be carried out only on non-rainy days.

Animal Husbandry:
Due to the prevailing weather conditions and the cold winds blowing at night, cattle, especially young calves or young ones should be kept inside the sheds and should not be tied in open spaces.

Moreover, by installing heaters or electric bulbs, cattle can be protected from diseases such as pneumonia.

Madurai

SMS Advisory	Chances of Moderate rain on 15 Nov. Maximum temperature would be in the range of 34℃ to 36℃ and the minimum temperature would be between 24℃-25℃. Partly cloudy sky will appear for the next five days. Wind is expected with the speed of 10 - 14 Kmph from, Northeast direction.

General Advisory:
Agriculture:
Since cloudy humid weather is prevailing, farmers are advised to use the yellow sticky trap @ 10-15/acre to monitor the incidence of sucking pests and Blue sticky trap @ 5-10/acre to monitor the aphids and leaf miner.

THUNDERSTORM WARNING:
Banana, Papaya, Moringa & Sugarcane
Thunderstorms & lightning are likely to occur at one or two places over the district during 11, 12 & 13 November 2026. Wind with a speed of 40 to 50 kmph is expected for the same days.

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

Livestock:
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: (Paddy, Banana, Tube Rose & Animal Husbandry)

Paddy:

The incidence of gall midge was noticed in Paddy. The symptoms appear on shoots, maggot feeds at the base of the growing shoot, causing the formation of a tube-like gall that is similar to “onion leaf” or “Silver-shoot”.

To control this apply Fipronil 5SC @400g/acre or Thiamethoxam 25WG @ 50g/acre.

Set up Light traps @ one per acre and pheromone traps @ 5 per acre to monitor and control pest activities.

Plant protection activities can be carried out only on non-rainy days.

Banana:

Nematode infestation is widespread in bananas. These nematodes absorb sap from the roots and tubers of the banana and the tubers look dark in colour.

Bacteria and fungi can easily enter through the wounds caused by nematodes and cause diseases. The attacked bananas will wilt. Banana seedlings should be selected from places where nematodes have not attacked before.

Alternative crops should be done without re-cultivating banana in the affected areas.

Grow Sun-hemp in the field and then incorporate it in the soil after a month.

While preparing the land for the banana crop, apply Neem cake @ 50 kg per acre before planting.

Mix 1 kg pseudomonas with 1 kg of Trichoderma viride and apply it to the soil.

Before planting, (pre-treat) dip the banana suckers in the solution of Imidacloprid @ 5ml per 10 litres of water and then transplant.

On the 30th day after planting, apply Phorate granule around each plant @ 30gms per sucker.

Plant protection activities can be carried out only on non-rainy days.

Tube Rose:

The incense of Aphids is noticed in Tube Rose field. The symptom of damages are nymphs and adults on clusters and feed on flower, buds and young leaves.

To control, spray Buprofezin 25% SC @ 30ml + Sticky agent @ 10ml with 10 litres of water.

Plant protection activities can be carried out only on non-rainy days.

Animal Husbandry:

Due to the prevailing weather conditions and the cold winds blowing at night, cattle, especially young calves or young ones should be kept inside the sheds and should not be tied in open spaces.

Moreover, by installing heaters or electric bulbs, cattle can be protected from diseases such as pneumonia.

Pudukkottai

SMS Advisory	Chances of Moderate rain on 11 Nov & light rain on 15 Nov. Maximum temperature would be in the range of 30℃ to 32℃ and the minimum temperature would be between 23℃- 24℃. Partly cloudy sky will appear for the next five days. Wind is expected with the speed of 10 - 14 Kmph from, Northeast direction.

General Advisory:
Agriculture:
Since cloudy humid weather is prevailing, farmers are advised to use the yellow sticky trap @ 10-15/acre to monitor the incidence of sucking pests and Blue sticky trap @ 5-10/acre to monitor the aphids and leaf miner.

THUNDERSTORM WARNING:
Banana, Papaya, Moringa & Sugarcane
Thunderstorms & lightning are likely to occur at one or two places over the district during 11, 12 & 13 November 2026. Wind with a speed of 40 to 50 kmph is expected for the same days.

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

Livestock:
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: (Marigold flower, Paddy, Groundnut & Animal Husbandry)
Marigold flower:
Red spiders may be widely seen in the Marigold flower crop. These insects absorb sap from the leaves and flowers of the plants. The flowers dry up during severe infestation.

To control this, spray Propargite @ 1½ ml per litre of water.

Plant protection activities can be carried out only on non-rainy days.

Paddy:
The incense of rice case worm noticed in Paddy. Caterpillars feed on green tissues of the leaves and leaves become whitish papery. Tubular cases around the tillers if we cut the apical portion of leaves, floating tubular cases on the water are the symptoms.

DropPour 6 litres of kerosene pr 6 litres of kerosene per acre into the standing water. Dislodge the cases by passing a rope and draining water. Collect the cases and destroy them. Spray Quinalphos 25 EC @ 80ml. Plant protection activities can be done only during non-rainy days.

Plant protection activities can be carried out only on non-rainy days.

Groundnut:
Farmers cultivating groundnut crop in Karthikai Season are advised to do the seed treatment with Trichoderma viride @ 10g/kg of seed and Pseudomonas fluorescens 10g/kg of seed.

This treatment will be effective against root and collar rot disease in groundnut.

Plant protection activities can be carried out only on non-rainy days.

Animal Husbandry:
Due to the prevailing weather conditions and the cold winds blowing at night, cattle, especially young calves or young ones should be kept inside the sheds and should not be tied in open spaces.

Moreover, by installing heaters or electric bulbs, cattle can be protected from diseases such as pneumonia.

Sivagangai

SMS Advisory	Chances of Moderate rain on 11 & 15 Nov. Maximum temperature would be in the range of 31℃ to 34℃ and the minimum temperature would be between 23℃-25℃. Partly cloudy sky will appear for the next five days. Wind is expected with the speed of 10 - 14 Kmph from, Northeast direction.

General Advisory:
Heavy rain at isolated places with thunderstorm & lightning at one or two places is likely to occur over the district on 12 November 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 11, 12 & 13 Nov 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: (Paddy, Banana, Coconut & Animal Husbandry)
Paddy:
For the paddy crops in vegetative stage, the stem is at the stage of rolling or flowering stage, submergedstanding in water, drain the stagnant water immediately. Mix 4 kg of DAP per acre in 10 litres of water and filter it the next day and mix 2 kg urea in 190 litres of water and spray it with hand sprayer. This will help in immediate return of chlorophyll to the crops.
If your paddy is in the vegetative stage and the stems are rolling or flowering while standing in stagnant water, drain the water right away. Then:
Mix 4 kg of DAP in 10 litres of water per acre.
Let it settle overnight and filter it.
Next day, add 2 kg of urea to 190 litres of water.
Spray this mix using a hand sprayer.
This will quickly bring back the green color (chlorophyll) and boost plant health.

Banana:
Since Heavy rainfall is expected to occur at one or two places, there are chances of water logging and stacking of banana crops. Provide adequate drainage facility and avoid fertilizer and pesticide application. Remove and destruct the decayed and rotten leaves. Provide support to 5 months old trees using wooden poles.

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.

Weather based Agro Advisory:
Heavy rainfall is expected on 12 November 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:
Due to the prevailing weather conditions and the cold winds blowing at night, cattle, especially young calves or young ones should be kept inside the sheds and should not be tied in open spaces.

Moreover, by installing heaters or electric bulbs, cattle can be protected from diseases such as pneumonia.

Ramanathapuram

SMS Advisory	Chances of Moderate rain during 11, 12, 15 Nov & light rain on 13, 14 Nov. Maximum temperature would be in the range of 25℃ to 29℃ and the minimum temperature would be between 21℃- 25℃. Generally cloudy sky will appear for the next five days. Wind is expected with the speed of 14 - 16 Kmph from, Northeast direction.

General Advisory:
Heavy rain at isolated places with thunderstorm & lightning at one or two places is likely to occur over the district on 11 & 12 November 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 11, 12 & 13 Nov 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.

Weather Based Agro-Advisories: Paddy, Cotton, Coconut & Animal Husbandry)
Paddy:
For the paddy crops in vegetative stage, the stem is at the stage of rolling or flowering stage, submergedstanding in water, drain the stagnant water immediately. Mix 4 kg of DAP per acre in 10 litres of water and filter it the next day and mix 2 kg urea in 190 litres of water and spray it with hand sprayer. This will help in immediate return of chlorophyll to the crops.
If your paddy is in the vegetative stage and the stems are rolling or flowering while standing in stagnant water, drain the water right away. Then:
Mix 4 kg of DAP in 10 litres of water per acre.
Let it settle overnight and filter it.
Next day, add 2 kg of urea to 190 litres of water.
Spray this mix using a hand sprayer.
This will quickly bring back the green color (chlorophyll) and boost plant health.

Cotton:
Heavy rainfall is expected in the coming days, proper drainage has to be provided for both the rain-fed and irrigated cotton crops. Postpone the intercultural / plant protection activities like fertilizer and pesticide application, until the rain completely stops.

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.

Weather based Agro Advisory:
Heavy rainfall is expected on 11 & 12 November 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:
Due to the prevailing weather conditions and the cold winds blowing at night, cattle, especially young calves or young ones should be kept inside the sheds and should not be tied in open spaces.

Moreover, by installing heaters or electric bulbs, cattle can be protected from diseases such as pneumonia.

Theni

SMS Advisory	Chances of Moderate rain on 15 Nov. Maximum temperature would be in the range of 29℃ to 30℃ and the minimum temperature would be between 21℃-22℃. Partly cloudy sky will appear for the next five days. Wind is expected with the speed of 10 - 14 Kmph from, Northeast direction.

General Advisory:
Agriculture:
Since cloudy humid weather is prevailing, farmers are advised to use the yellow sticky trap @ 10-15/acre to monitor the incidence of sucking pests and Blue sticky trap @ 5-10/acre to monitor the aphids and leaf miner.

THUNDERSTORM WARNING:
Banana, Papaya, Moringa & Sugarcane
Thunderstorms & lightning are likely to occur at one or two places over the district during 11, 12 & 13 November 2026. Wind with a speed of 40 to 50 kmph is expected for the same days.

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

Livestock:
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: (Tomato, Groundnut, Lab Lab & Animal Husbandry)

Tomato:

To get an increase in yield in Tomatoes, farmers can go with, a 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.

Plant protection activities can be carried out only on non-rainy days.

Groundnut:

Farmers cultivating groundnut should give nitrogen and phosphorus in three divided doses.

It is recommended to apply 50% as basal dose, 25% at 20th day after sowing and 25% at 45th day after planting.

Plant protection activities can be carried out only on non-rainy days.

Lab Lab:

At this stage, pruning can be done for the Lab Lab crop, to get a good yield.

When the vine reaches the pandal, the terminal bud has to be nipped. Each branch has to be pruned, leaving three feet in length.

When the flowering starts, prune the branches bearing inflorescence, leaving three nodes from the productive axil. Continue this procedure throughout the reproductive phase.

Plant protection activities can be carried out only on non-rainy days.

Animal Husbandry:

Due to the prevailing weather conditions and the cold winds blowing at night, cattle, especially young calves or young ones should be kept inside the sheds and should not be tied in open spaces.

Moreover, by installing heaters or electric bulbs, cattle can be protected from diseases such as pneumonia.

Kanyakumari

AGRO ADVISORIES:

S. N.	CROP	STAGES	ADVISORIES
1.	Horticultural crops.	All stages	Basins can be formed for all tree crops and coir compost should be applied to conserve moisture in banana, pepper, clove, nutmeg, cinnamon and coconut.
2.	Pepper	All stages	Pepper rooted cuttings can be planted if there is sufficient soil moisture.

3.	Cocoa	All stages	Weeding, earthing up and mulching is done on need basis.
4.	Banana	All stages	Wind speed is anticipated and so it is advised to provide mechanical support to banana to avoid lodging.
5.	Agricultural and Horticultural crops	All stages	Spraying of insecticides, weedicides and application of fertilizer should be postponed due to rain.
6.	Tree spices	Vegetative stages	Avoid moisture loss by the application of mulching in tree spices field through farm waste materials.

SMS Advisory

To gets good quality of the banana, bunches can be covered with 2% transparent polythene sheets.

Karaikal

Agro Advisory

Crop/livestock	Stage/Particulars	Agro Advisory
Thunderstorm & lightning may occur from 11th to 15th November.		Farmers are advised to keep their animals inside the cattle shed and avoid animals congregating under isolated tree or near trees, tractor, farm machinery and other equipment made of metals. Ensure that your animals are safe from the dangers of lightning strikes.
Rice	Weed management	To manage weeds in direct sown rice, apply bispyribac sodium @ 200 gram/ha at 10-12 days after sowing or cyhalofop-butyl @ 350 gram or Pyrazosulfuron ethyl @ 200 gram at 12-15 days after sowing or 2,4-D @ 1.25 kilogram at 30-50 days after sowing.
Cattle	Theileriosis	Theileriosis is an important disease in exotic and cross bred dairy cattle. This disease is transmitted by the bite of the ticks of the genus Hyalomma. The growth and development is high in ticks during October. Hence, the breeding places of ticks like cattle manure, filth, dark corners, dampness and stagnant water etc. and eggs of ticks deposited in cracks & crevices in the walls, floors & wood work of the animal houses should be cleaned properly to prevent the occurrence of the disease in cattle.
Poultry		Poultry birds reared in deep litter system should avoid dampness in litter material to avoid coccidiosis. If dampness is observed, replace it with fresh litter material or apply 5 kg of lime powder per 100 sq ft area.

SMS: Light to moderate rain is expected for next five days. Hence, post pone irrigation and provide drainage to crops.

Puducherry

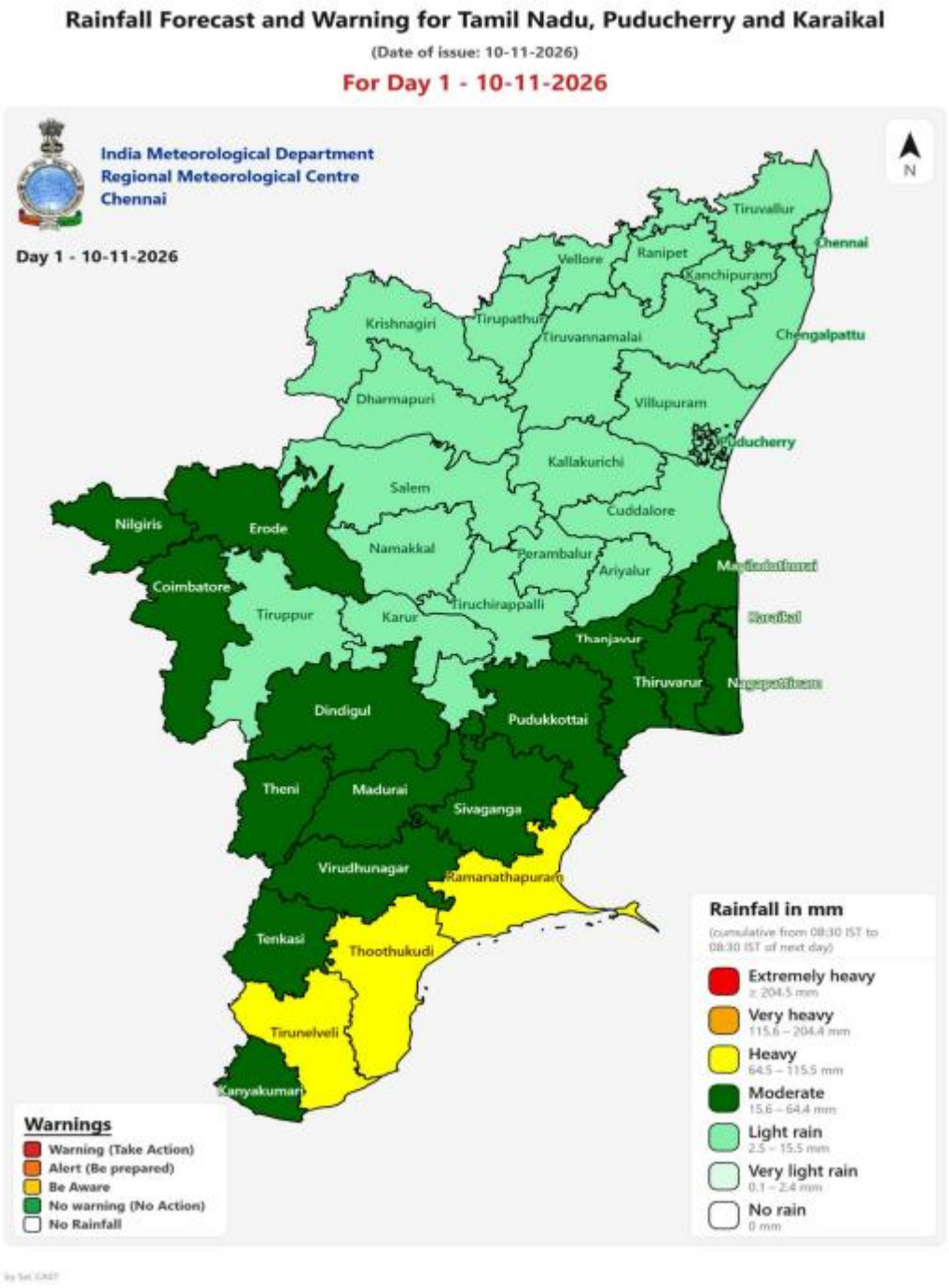
Agro Advisory

Crop	Stage/ Particulars	Agro Advisory
Thunderstorm & lightning may occur from 11th to 15th November.		Farmers are advised to keep their animals inside the cattle shed and avoid animals congregating under isolated tree or near trees, tractor, farm machinery and other equipment made of metals. Ensure that your animals are safe from the dangers of lightning strikes.
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.
Brinjal	Hadda beetle	 Skeletonized - Grub Damage Grub and Adult To control hadda beetle in brinjal, apply azadirachtin 0.03 % WSP 2500-5000 g/ha
Pumpkin	Pumpkin beetle	To control Pumpkin beetle, spray malathion 50 EC @ 500 ml/ha or Methyl dematon 25 EC @ 500 ml/ha
Guava	Mealy bug	To control mealy bug in guava, apply azadirachtin 0.03 % WSP 2500-5000 g/ha.
Cattle	Theileriosis	Theileriosis is an important disease in exotic and cross bred dairy cattle. This disease is transmitted by the bite of the ticks of the genus Hyalomma. The growth and development is high in ticks during October. Hence, the breeding places of ticks like cattle manure, filth, dark corners, dampness and stagnant water etc. and eggs of ticks deposited in cracks & crevices in the walls, floors & wood work of the animal houses should be cleaned properly to prevent the occurrence of the disease in cattle.
Poultry		Poultry birds reared in deep litter system should avoid dampness in litter material to avoid coccidiosis. If dampness is observed, replace it with fresh litter material or apply 5 kg of lime powder per 100 sq ft area.

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

Annexure I

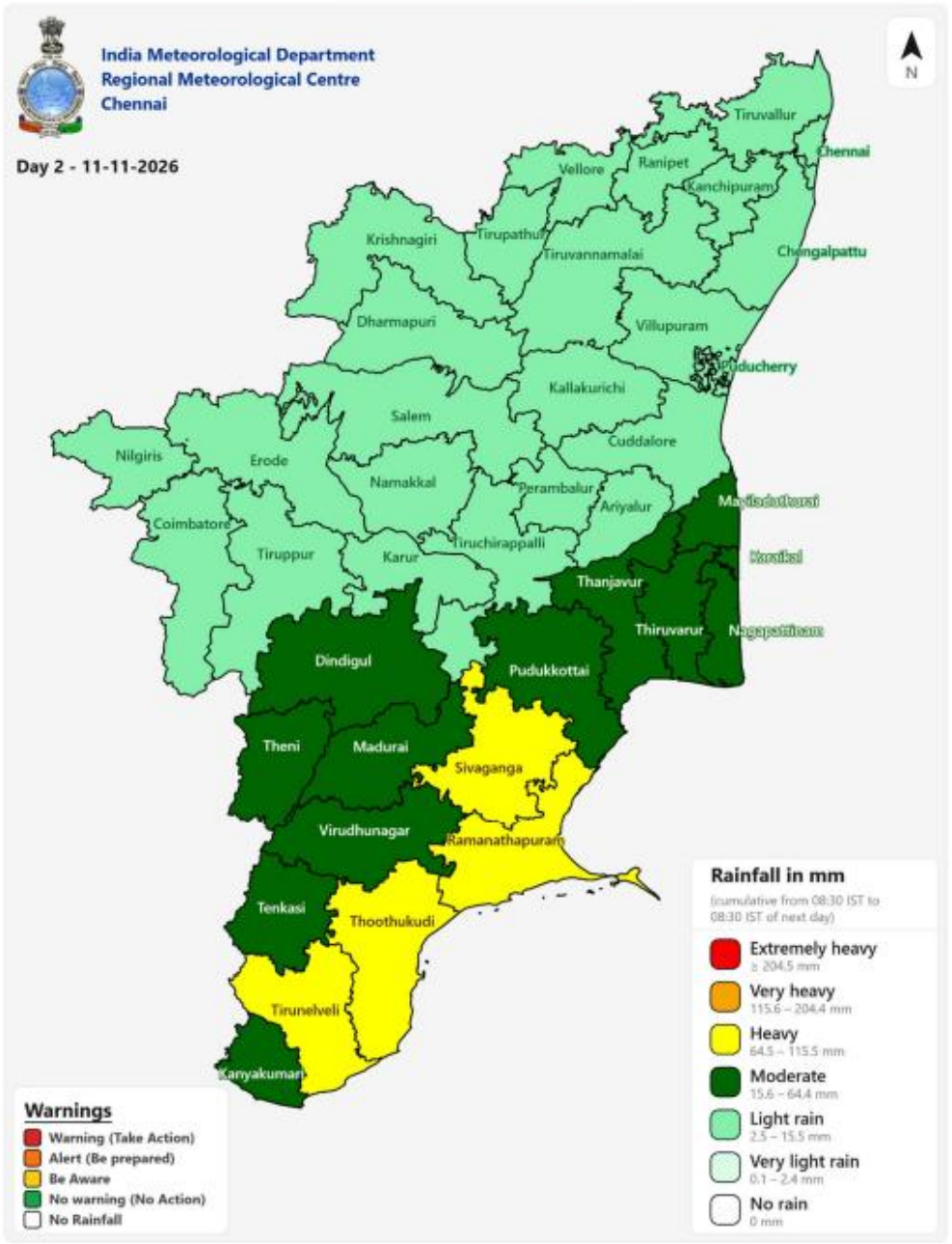
District level Heavy Rainfall Warning for next 5 days



Rainfall Forecast and Warning for Tamil Nadu, Puducherry and Karaikal

(Date of issue: 10-11-2026)

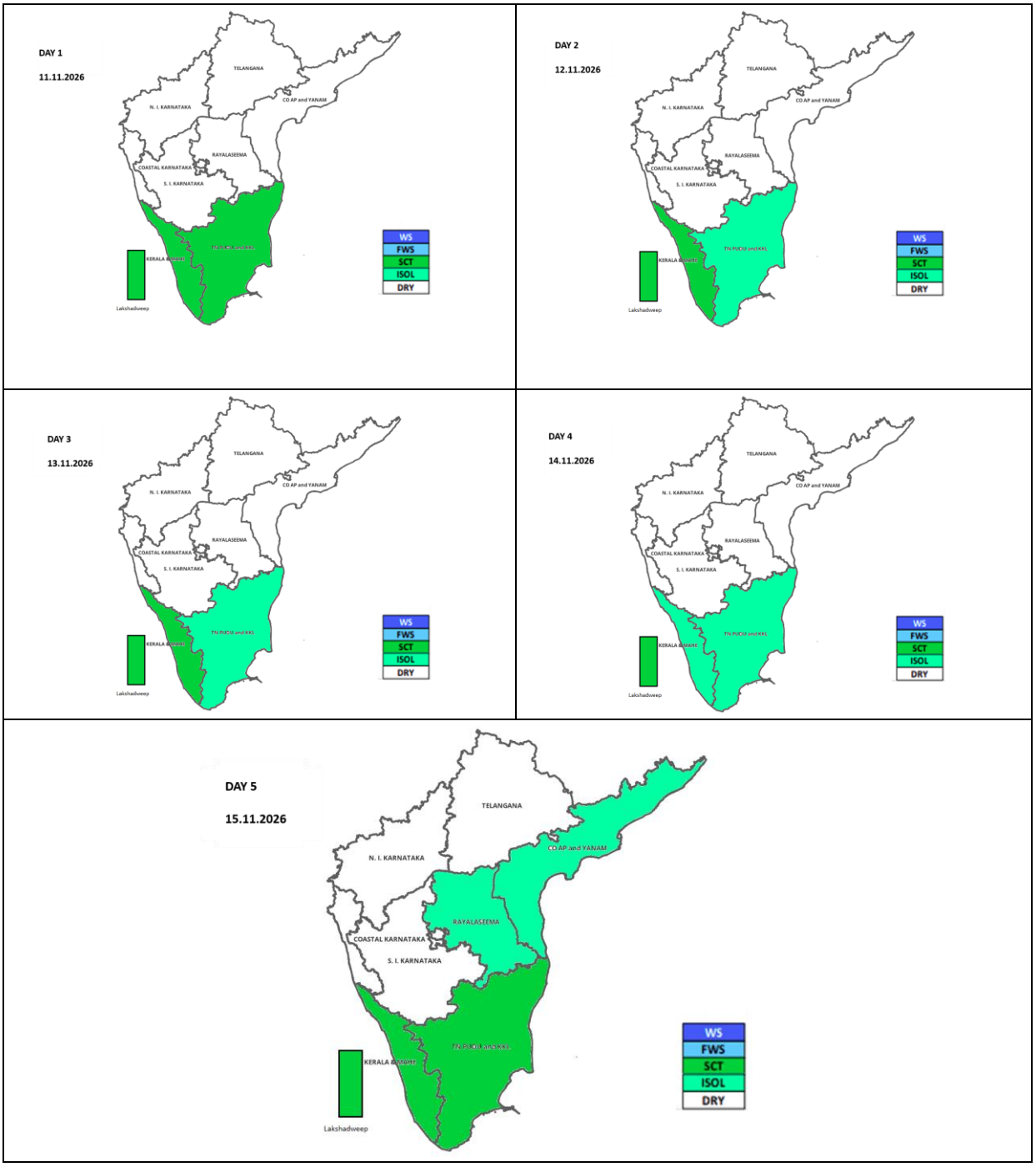
For Day 2 - 11-11-2026



by Sel_CAST

Annexure II

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



Annexure III

District Forecast & Warning for Next 5 Days issued on: 10.11.26

NAME OF THE DISTRICT	RAINFALL INTENSITY	11.11.2026	12.11.2026	13.11.2026	14.11.2026	15.11.2026
		WED	THU	FRI	SAT	SUN
TIRUVALLUR	Intensity	Light	Light	Light	Light	Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
CHENNAI	Intensity	Light	Light	Light	Light	Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
CHENGALPATTU	Intensity	Light	Light	Light	Light	Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
KANCHEEPURAM	Intensity	Light	Light	Light	Light	Light
	Probability	Likely	Likely	Likely	Likely	Likely
VILLUPURAM	Intensity	Light	Light	Light	Dry	Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
PUDUCHERRY	Intensity	Light	Light	Light	Dry	Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
CUDDALORE	Intensity	Light	Light	Light	Dry	Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
MAYILADUTHURAI	Intensity	Moderate	Moderate	Moderate	Dry	Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
NAGAPATTINAM	Intensity	Moderate	Moderate	Moderate	Dry	Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
KARAIKAL	Intensity	Moderate	Moderate	Moderate	Dry	Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
TIRUVARUR	Intensity	Moderate	Moderate	Moderate	Dry	Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
THANJAVUR	Intensity	Moderate	Moderate	Moderate	Dry	Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
PUDUKKOTTAI	Intensity	Moderate	Moderate	Moderate	Dry	Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
KALLAKURUCHI	Intensity	Light	Light	Light	Dry	Light
	Probability	Likely	Likely	Likely	Likely	Likely
VELLORE	Intensity	Light	Light	Light	Dry	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**	**Dry**	**Light**
	Probability	Likely	Likely	Likely	Likely	Likely
TIRUVANNAMALAI	**Intensity**	**Light**	**Light**	**Light**	**Dry**	**Light**
	Probability	Likely	Likely	Likely	Likely	Likely
ARIYALUR	**Intensity**	**Light**	**Light**	**Light**	**Dry**	**Light**
	Probability	Likely	Likely	Likely	Likely	Likely
PERAMBALUR	**Intensity**	**Light**	**Light**	**Light**	**Dry**	**Light**
	Probability	Likely	Likely	Likely	Likely	Likely
TIRUCHIRAPALLI	**Intensity**	**Light**	**Light**	**Light**	**Dry**	**Light**
	Probability	Likely	Likely	Likely	Likely	Likely
KARUR	**Intensity**	**Light**	**Light**	**Light**	**Dry**	**Light**
	Probability	Likely	Likely	Likely	Likely	Likely
NAMAKKAL	**Intensity**	**Light**	**Light**	**Light**	**Dry**	**Light**
	Probability	Likely	Likely	Likely	Likely	Likely
SALEM	**Intensity**	**Light**	**Light**	**Light**	**Dry**	**Light**
	Probability	Likely	Likely	Likely	Likely	Likely
DHARMAPURI	**Intensity**	**Light**	**Light**	**Light**	**Dry**	**Light**
	Probability	Likely	Likely	Likely	Likely	Likely
KRISHNAGIRI	**Intensity**	**Light**	**Light**	**Light**	**Dry**	**Light**
	Probability	Likely	Likely	Likely	Likely	Likely
ERODE	**Intensity**	**Moderate**	**Light**	**Light**	**Dry**	**Light**
	Probability	Likely	Likely	Likely	Likely	Likely
NILGIRIS	**Intensity**	**Moderate**	**Light**	**Light**	**Light**	**Light**
	Probability	Likely	Likely	Likely	Likely	Likely
COIMBATORE	**Intensity**	**Moderate**	**Light**	**Light**	**Gh. Ar. Light**	**Light**
	Probability	Likely	Likely	Likely	Likely	Likely
TIRUPPUR	**Intensity**	**Light**	**Light**	**Light**	**Dry**	**Light**
	Probability	Likely	Likely	Likely	Likely	Likely
THENI	**Intensity**	**Moderate**	**Moderate**	**Light**	**Gh. Ar. Light**	**Light**
	Probability	Likely	Likely	Likely	Likely	Likely
DINDIGUL	**Intensity**	**Moderate**	**Moderate**	**Light**	**Dry**	**Light**
	Probability	Likely	Likely	Likely	Likely	Likely
MADURAI	**Intensity**	**Moderate**	**Moderate**	**Light**	**Dry**	**Light**
	Probability	Likely	Likely	Likely	Likely	Likely
VIRUDHUNAGAR	**Intensity**	**Moderate**	**Moderate**	**Light**	**Dry**	**Light**
	Probability	Likely	Likely	Likely	Likely	Likely
SIVAGANGA	**Intensity**	**Moderate**	**ISOL HEAVY**	**Light**	**Dry**	**Light**
	Probability	Likely	Likely	Likely	Likely	Likely
TENKASI	**Intensity**	**Moderate**	**Moderate**	**Light**	**Gh. Ar.**	**Light**

					Light	
	Probability	Likely	Likely	Likely	Likely	Likely
RAMANATHAPURAM	Intensity	ISOL HEAVY	ISOL HEAVY	Moderate	Dry	Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
THOOTHUKUDI	Intensity	ISOL HEAVY	ISOL HEAVY	Moderate	Dry	Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
TIRUNELVELI	Intensity	Ctl. Ar. ISOL HEAVY	ISOL HEAVY	Moderate	Gh. Ar. Light	Moderate
	Probability	Likely	Likely	Likely	Likely	Likely
KANYAKUMARI	Intensity	Moderate	Moderate	Moderate	Gh. Ar. Light	Moderate
	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	धोक्याची सूचना नाही

