

Agromet Advisory Service Bulletin for the State of Assam
(Advisories mentioned in the bulletin are prepared by different AMFUs in Assam)

Bulletin No. 46/2026

Issued on 09.06.2026

Weather warnings

- ✓ **09 June:** Thunderstorm & Lightning with Gusty wind speed reaching upto 30-40 kmph and Heavy to Very Heavy rain very likely to occur at isolated places.
- ✓ **10 June:** Thunderstorm & Lightning with Gusty wind speed reaching upto 30-40 kmph and Heavy to Very Heavy rain very likely to occur at isolated places.
- ✓ **11 June:** Thunderstorm & Lightning with Gusty wind speed reaching upto 30-40 kmph and Heavy to Very Heavy rain very likely to occur at isolated places.
- ✓ **12 June:** Thunderstorm & Lightning with Heavy to Very Heavy rain very likely to occur at isolated places.
- ✓ **13 June:** Thunderstorm & Lightning with Heavy to Very Heavy rain very likely to occur at isolated places.

Extended Range forecast at Met-Subdivision Level (12th June to 18th June)

Meteorological Sub-Division	Rainfall	Max Temp	Min Temp
Assam & Meghalaya	Normal	Above Normal	Above Normal

Likely impacts of weather warnings (General)

- ✓ Thunder & Lightning may harm human and cattle at open place.
- ✓ Uprooting of trees & breaking of tree branches may take place.
- ✓ Water logging, flooding may occur in some low-lying areas.
- ✓ Landslides, landslips and mud-slips may occur in vulnerable areas.
- ✓ Water logging in roads/uprooting of trees/breaking of tree branches/strong wind may affect road & rail traffic leading to increase travel time.
- ✓ Occasional reduction in visibility due to heavy rainfall.
- ✓ Partial Damages to vulnerable structures due to wind, rain & uprooting of trees.
- ✓ Temporary disruption of communication, power and municipality services.
- ✓ Possibilities of Flash floods due to intense spell of rainfall.

Impact based advisories (General)

- ✓ Take safe shelters during Thunderstorm & Lightning Activities.
- ✓ Limit commuting in water logging prone low lying areas.
- ✓ Avoid staying in vulnerable structure and take safe shelters.
- ✓ Avoid landslide, landslip, mud-slip, flash flood prone areas.
- ✓ Follow traffic advisories.

Likely impacts of weather warnings on Agriculture

- Strong winds associated with thunderstorms can uproot plants, break branches and damage crops, especially those in the mature stage.
- Thunderstorms & lightning can pose a danger to people and livestock working in open fields, potentially causing injuries or fatalities.
- Heavy to Very Heavy rain can lead to flash floods, which can damage crops by submerging them in water, causing root rot, and washing away nutrients.
- Wet and humid weather can lead to more crop and vegetable diseases like leaf spots, rotting, and blight.

Agromet Advisories

- Provide mechanical support to orchards and other tall/weak crops with stakes or bamboo to prevent lodging or breakage.
- Postpone irrigation and fertilizer application in standing crops and harvest matured crops to minimize the impacts from heavy rainfall.
- Provide proper drainage in the agricultural field for standing crops and maintain proper field sanitation, keep it weed-free and maintain proper spacing to allow proper air circulation to minimize chances of microbial infestation.
- Keep cattle/animals in the shed and ensure their safety during thunderstorms & lightning activities and provide clean drinking water to them.
- Refrain from working on agricultural fields during Thunderstorm Activities.

Summary of four days rainfall (05 June – 08 June)

Sub-division	05-06-2026	06-06-2026	07-06-2026	08-06-2026
Assam & Meghalaya	WS	SCT	SCT	FWS

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

State	09-06-2026	10-06-2026	11-06-2026	12-06-2026	13-06-2026
Assam	WS	WS	WS	WS	WS

ISOL: Isolated *i.e.* Rain at 1 or 2 places **SCT:** Scattered *i.e.* Rain at a few places
FWS: Fairly Widespread *i.e.* Rain at many places
WS: Widespread *i.e.* Rain at most places **DRY:** No rain

Crop stages and Agromet Advisories issued by different Agromet Field Units (AMFUs) of Assam

AMFU Gossaigaon (Goalpara, Dhubri, Kokrajhar, Bongaigaon, Barpeta, Nalbari, Kamrup, Kamrup Metro, Baksa, Chirang and South Salmara Manchachar districts)

Crop	Crop Stage	Diseases/pest	Advisories
Sali rice	Nursery bed preparation/ Sowing in Nursery bed	-	As the time of Sali season coming nearer, so farmers are suggested to plough the main land 21 days before transplanting so that weeds may be dried up or decayed. With taking the advantages of rain water, farmers are suggested to continue the nursery beds preparation and sowing of the seed. Due care should be taken to protect the nursery bed from adverse effect of heavy rainfall. Moreover, farmers are advocated to collect of seeds of HYV of Sali rice namely Ranjit, Bahadur, Mahsuri, Ketekijoha etc from the authentic sources. In addition, those areas are flood prone for these areas farmers are suggested to collect the seeds of Swarna Sub-1, Bahadur Sub-1, Ranjit Sub-1 these are some of the suitable varieties of Sali rice for flood affected areas.
Coconut and areca nut	Planting		Due to rainy days, application of fertilizer may be postpone. It is recommended to apply fertilizer every year to those coconut and areca nut plants which have already crossed one year age or more. Therefore, farmers are advised to apply the recommended dose of fertilizer to these plants. For newly planting of coconut and areca nut seedling, the pit should be 1m length, 1 m width and 1 m deep. Seedling should be disease free and healthy one and bearing at least 5 to 6 leaves are suitable for new planting.
Betelvine	Vegetative	Phytophthora leaf & root rot	From June to September there is heavy infestation of leaf & root rot in Betelvine. To overcome apply four drenches and eight sprays of Bordeaux mixture @ 1.0% & 0.5% respectively at fifteen days interval.
Jute	Vegetative		Due to continuous rainfall, it is advised to avoid water logging in jute fields. Remove excess water from field immediately by creating field ditches of 20 cm wide and 20 cm depth, along the gradient, at an interval of 10 m.
Livestock	-	De worming	Rainy season is started already, therefore farmers are advised not to feed the grasses collected from the water stagnation areas until and unless the grasses are dried properly because this grasses may carrier of the warm which is harmful for the animal health. Moreover, farmers are also suggested to seek advised from the veterinary doctor before de worming their animal.
Duck	Various	-	The region is suitable for rearing of higher productivity breed like Khaki Campbell duck. The duck lays egg in the age of 20-22 weeks and within this time the weight of the duck become 1-1.25 kg. Farmers are suggested to keep one male duck against 8 female duck.

AMFU Sonitpur (Dhemaji, Lakhimpur, Darrang, Sonitpur, Udalguri and Biswanath districts)

Main Crops	Stage	Pest/Diseases	Agrometeorological Advisories for coming 5 days
Sali rice	Sowing/ main field preparation	-	<p>Farmers are advised to collect the seeds of high yielding varieties suitable for North Bank Plain Zone from RARS or KVKs of Assam Agricultural University or from authentic sources and sow the seeds in nursery bed. Varieties recommended for NBPZ are-</p> <ul style="list-style-type: none"> • Semi Dwarf (Long duration, 150-155 days) : Ranjit, Bahadur, Kushal, Moniram etc • Glutinous rice (Long duration, 160-165 days) : Ranglee, Bhogalee, Aghoni etc • Multiple cropping (Medium duration, 130-135 days) : Shraboni, Satyaranjan, Basundhara, Mulagabharu, Kanaklata, Joymoti, IR-36, IR-64 etc which may facilitate the to grow toria/ mustard/ potato after harvest of Sali paddy. • Direct seeded late Sali(Short duration , 90-100 days): Luit , Kapilee, Dishang • Varieties suitable for staggered planting with aged seedlings(150-160 days) such as Gitesh, Prafulla etc • Submergence tolerant variety (150-155 days) such as Jalashree, Jalkunwari, Ranjit-Sub-1, Bahadur-Sub-1, etc • Sow the seeds of long & medium duration rice varieties in the nursery bed within June. • Prior sowing seed should be treated with Captan or Mancozeb @ 2.5g per litre of water for each Kg of seeds for about 24 hours. • For transplanting in one bigha area of land about 5.3-6.0 Kg of seeds are required. • The nursery beds should be of 10m long and 1.25m wide prepared in levelled well puddle soil and the distance between the beds should be about 30 cm. • About 6-7 such beds will be required to transplant one bigha of land and a recommended quantity of 650g to 1 kg of seeds should be sown in each bed. Prior to sowing, 20Kg FYM, 80gm urea, 80gm SSP and 40gm MOP should be thoroughly incorporated in each of the beds • Farmers are advised to prepare the main field of Sali rice by ploughing 4 to 5 times followed by laddering. • For facilitate easy puddling and transplanting, farmers should arrange to inundate their field by construction of new bunds or repairing of old bunds.
Boro Paddy	Maturity, Harvesting		<ul style="list-style-type: none"> • Already matured boro paddy should be harvested immediately and do not left the harvested crop in the field as there is rainfall forecast for next five days. • Under wet condition, dry the bundles well after harvest. Keep the bundles in upright position to avoid rotting/sprouting due to high humidity. • Already harvested boro paddy should be immediately transported from the field and kept in safer place to avoid post harvest losses • If there is stagnation of water in the field as soon as possible

			drain out water from the field because it delay the maturity of the crop.
Jute	Seedling/ Vegetative		<p>Farmers are advised to continue the thinning operation. One hand weeding is to be given at the time of thinning. Wheel hoeing between rows within 4-5 weeks after sowing suppresses weeds considerably. N should be applied in two equal doses at 4-6 weeks and 6-8 weeks after sowing in areas where there is no water stagnation. Remove excess water from field immediately by creating field ditches at 10 m intervals.</p> <p>If there is infestation of hairy caterpillar in the field, farmer should go for hand picking of egg masses and caterpillars and destroyed by putting them in kerosenized water. For semilooper, bamboo perches may be fixed in jute field or nearby to facilitate predatory birds to sit on and eat them.</p>
Sugarcane		Early shoot borer	<ul style="list-style-type: none"> • Present weather condition is favorable for shoot borer attack in sugarcane crop. • To control the pest, burying or burning of the infested canes along with proper earthing up is advocated. • Make provision of drains at required interval to avoid water stagnation in sugarcane fields. • Spraying of chemicals should be done in mainly rain free weather condition.
Banana	Planting/ Various		<p>Complete the planting of banana suckers in the field within this month. Select healthy sword suckers and uproot with corm. Trim all the roots without damaging the buds. Give a slanting cut to the pseudostem 30cm above the base of the sucker. Weight of such planting materials should be around 1.5 kg to 2.0 kg. Planting is generally done in pits. Double planting (2 plants/pit) with a spacing of 1.8 m×1.8m for Jahaji for medium tall varieties such as Chenichampa, Malbhog and Bar Jahaji, an optimum spacing of 2.1m × 2.1m and for tall varieties such as Kach Kol, Manohar, Jati and Bhimkal, an optimum spacing of 2.4m × 2.4m should be maintained.</p> <p>Before planting dip the root portion of the corms in a slurry, containing 4 parts of clay soil and 5 parts of water, followed by sprinkling of 40g of Furadon to control the nematode infestation. Size of pit: 45cm×45cm×45cm. Manure and fertilizer: 12kg FYM/Plant, 110g N/Plant, 33g P2O5/Plant and 330 g K2O/Plant, FYM should be applied at the time of planting.</p>
Citrus	Various	Gummosis	<p>Affected plant becomes olive brown in colour with water soaked appearance. In advanced stages, the bark cracks, strips off lengthwise and gum exudates resulting yellowing and die back. The affected portion should be scraped out with a small portion of healthy tissue without injuring the wood and smear with Bordeaux paste. Maintain proper drainage facilities.</p>
Fishery	Various	-	<p>Prepare the fingerling rearing tanks and nurseries by cleaning them and applying agricultural lime at the rate of 65-70 gm per sq.m for raising fingerlings. Apply cowdung at the rate of 500 gm per sq m at least 15 days ahead of releasing fingerlings into the tanks.</p> <p>Ideal time for release of new batches of fishes in fish ponds. Select healthy, diseases free breeds of fishes from authentic sources after consulting with fishery officials. Before releasing, the fingerlings should be treated with Potassium permanganate (@ 3-5%.</p>

AMFU Jorhat (Dibrugarh, Tinsukia, Jorhat, Golaghat, Sivasagar, Charaideo and Majuli districts)

Crop	Stage	Pest/disease	Advisories
<i>Sali</i> rice	Land preparation/ sowing	-	<ul style="list-style-type: none"> As monsoon has already set in the region and there is possibility of getting light to moderate rainfall in the coming 5 days, farmers can continue main field preparation for paddy cultivation. Apply 13 quintals of compost or FYM per bigha of land during land preparation. For nursery sowing of <i>Sali</i> rice seeds, prepare beds of 10m long and 1.25m wide in levelled well-puddled soil. About 6-7 such beds will be required to transplant one bigha of land and a recommended quantity of 650g to 1 kg of seeds should be sown in each bed. Prior to sowing, thoroughly incorporate 20kg FYM, 80gm Urea, 80gm SSP and 40gm MOP in each of the beds.
Papaya	Transplanting	-	<ul style="list-style-type: none"> Considering moderate rainfall forecast in coming all the 5 days, farmers are suggested to postpone planting operation of papaya seedlings.
Citrus	Fruiting	Gummosis	<ul style="list-style-type: none"> Due to high humidity coupled with rainfall during the last fortnight 'Gummosis' disease may be observed in the citrus crops. To control this disease proper drainage facilities may be provided to drain out the excess water from the orchard. The affected portion should be scraped out without injuring the wood followed by smearing it with Bordeaux paste.
		Fruit sucking moth	<ul style="list-style-type: none"> Proper sanitation along with disposal of the fallen fruits will reduce the infestation of the sucking pests like Fruit Sucking Moth in citrus. Baiting with pesticides like Emmamectin Benzoate or Flubendiamide mixed with molasses (1%) and fruit juice helps in controlling the pest.
Summer Bottle gourd	Land preparation/ Sowing	-	<ul style="list-style-type: none"> Select well drained sandy loam soil rich in organic matter for cultivation of summer bottle gourd. Collect recommended varieties of summer bottle gourd like Pusa Summer Prolific long, Pusa Summer Prolific Round, Pusa Meghdoot and Pusa Manjiri. Seedlings may be raised under shade nets for protecting it from extreme weather conditions.
Sericulture	Various	-	<ul style="list-style-type: none"> Appearance of grey blight disease in som plant is common in these days. Ash coloured round to oval spots irregularly spread over the entire young and mature leaf. As the disease progresses the spots got collapsed and malformed. Spray 0.1% Bavistin in leaves twice in 15days interval to check the disease.
Livestock	Calves & Adult	Worms	<ul style="list-style-type: none"> Care should be taken to provide proper de-worming medicines along with mixtures of essential body salts to cure the farm animals from appetite loss disorders. Calves are to be de-wormed as early as 21 days with Piperzine against round worm. Adult cow/buffalo/goat should be de-wormed preferably with Fenbendazole. Consult local veterinarian before administering medication.
	Piggery	Swine Fever	<ul style="list-style-type: none"> Farmers are advised to timely vaccinate the pigs against Swine Fever after proper consultation with local veterinary doctor.

AMFU Shillongani (Nagaon, Marigaon and Hojai districts)

Main Crops	Stage	Pest/ Diseases	Agricultural Advisories
Sali rice	Nursery bed preparation -	-	As weather conditions are becoming favourable for the onset and advance of the Southwest Monsoon, farmers are advised to initiate nursery preparation where field conditions permit. Start nursery preparation once excess water has drained and soil moisture becomes optimal. In flood-prone or waterlogged areas, prepare elevated nursery beds (15–20 cm high) to prevent seedling damage and rotting. Apply well-decomposed FYM or compost to improve soil fertility and seedling vigour. Ensure prompt drainage of excess water from nursery and main fields to avoid root diseases and crop damage. Farmers may also consider using submergence-tolerant rice varieties such as Ranjit-Sub1, Swarna-Sub1 and Bahadur-Sub1 to reduce the risk of flood-related crop losses during the monsoon season.
Jute	Seedling	Hairy Caterpillar	<ul style="list-style-type: none"> As weather conditions are becoming favourable for the onset and advance of the Southwest Monsoon, young jute plants may become more vulnerable to damping-off and root rot due to increased soil moisture. Farmers are advised to drain excess water promptly from the field through furrows or side channels to avoid water stagnation. Weed growth generally increases with the onset of monsoon showers; therefore, the first weeding and hoeing should be carried out at 15–20 days after sowing (DAS). Thinning and weeding operations should be continued whenever field conditions permit, even during periods of light rainfall. Apply nitrogen fertilizer in two equal splits at 4–6 weeks and 6–8 weeks after sowing for better crop growth. With the increase in temperature and relative humidity associated with monsoon weather, hairy caterpillar infestation may occur in jute fields. Eggs and young larvae are often found in clusters on the leaf surface. Regular field monitoring is essential for early detection of infestation. Egg masses and newly hatched larvae should be collected and destroyed promptly to prevent further spread and crop damage.
Green gram	Maturity, harvesting		As weather conditions are becoming favourable for the onset and advance of the Southwest Monsoon, farmers are advised not to delay harvesting of green gram if pods have matured and are sufficiently dry for threshing, as intermittent rainfall may lead to pod shattering and grain quality deterioration. If harvested pods are excessively wet due to rainfall, avoid immediate sun-drying; instead, allow them to dry under shade first to remove surface moisture.

Kharif Maize	Sowing		Current soil moisture from scattered light rains is favorable for sowing. Prepare well-drained seedbeds and sow seeds in rows with 60 cm spacing. Use certified seeds of recommended hybrids. Avoid sowing in waterlogged fields.
Arhar (Pigeon Pea)	Land preparation and sowing		<ul style="list-style-type: none"> Farmers are advised to continue sowing Arhar (T-21) over the next 5 days. The current weather conditions, with light rainfall, are suitable for seed germination. Ensure good drainage to avoid water stagnation. Raised beds or broad-bed furrow methods are preferred in low-lying areas. Use 12–15 kg seed/ha of Seed rate for Arhar. Maintain row-to-row spacing of 60 cm and plant-to-plant spacing of 20 cm.
Backyard Poultry			With the current warm and moderately humid weather, rear improved varieties like Kamrupa, Vanraja, and Rainbow Roaster for better egg production. Ensure proper shelter to protect birds from heavy rains and temperature fluctuations. Provide clean water and balanced feed to support health during the changing weather.

AMFU Diphu (Dima Hasao, Karbi Anglong and West Karbi Anglong districts)

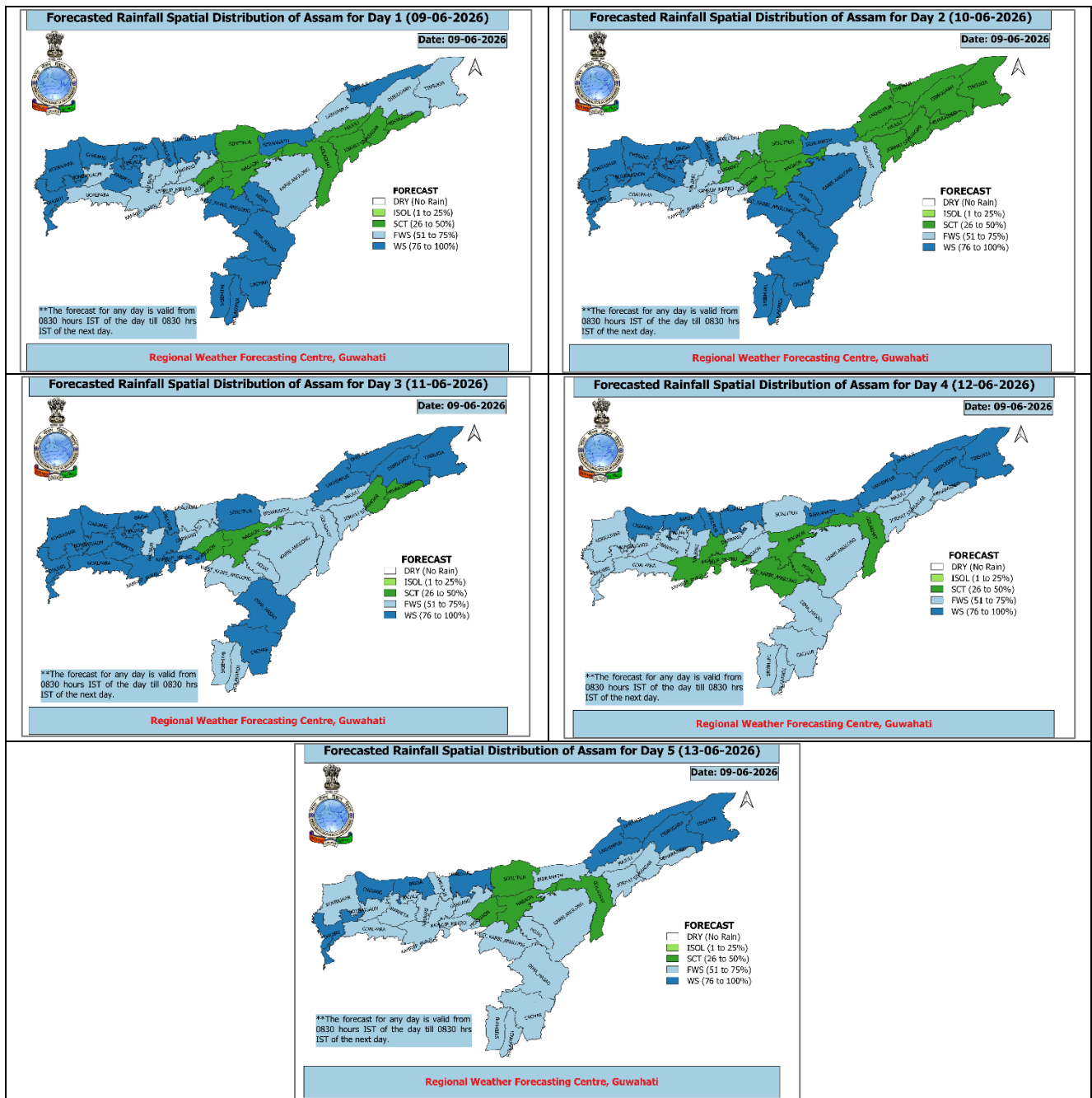
Crop (Stage)	Crop Specific Advisory
SUGARCANE (Grand growth)	As sugarcane is in Grand Growth / Elongation Phase. Sugarcane requires ample moisture but is highly sensitive to waterlogging. Farmers advice for providing drainage channels for removing of of excess rainwater from the sugarcane field.
SOYABEAN (Sowing)	Farmers are advice for sowing of soybean in fields as mid-May to mid-June is the best time for sowing. To get a good harvest, you should prepare a very fine and well-crushed soil bed. You can achieve this by first ploughing the land deeply and then using a ladder to break the soil clods and smooth the surface. Additionally, make sure to make shallow surface drains with a gentle slope so that excess rainwater can easily flow out of your fields. Seeds are sown in lines 45 cm apart at a distance of 5 to 10 cm between seeds. Depth of seedling should not exceed 4cm. The depth can further be reduced to 2 to 3 cm if moisture content in soil is high. The rows should be covered with a thin layer of paddy straw for better germination.
PIGEON PEA (RED GRAM/ARHAR) (Sowing)	June to July is the best time for Sowing of Arhar (pigeon pea) seeds in fields. To get a better harvest, advice to collect seeds of a high-yielding variety like T-21. To prepare your land properly, plough the field 3 to 5 times, level the soil, and remove all the weeds. For planting, you will need 1.6 to 2.0 kg of seeds for every bigha of land (or 12 to 15 kg per hectare). When sowing, make sure to keep a distance of 75 cm between the rows and a gap of 30 cm from one plant to the next in clear weather condition only.
Live Stock	Live Stock Specific Advisory
COW	Give dairy animals a balanced feed so that their milk production capacity is enhanced. Deworming of animals should be carried out. Maize, perennial grasses and other fodder species should be harvested now. Heat related diseases in animals that can be seen to affect animals during this time are fever, dehydration, decrease in body salts, loss of appetite and decrease in productivity.
Poultry	Poultry Specific Advisory

Crop (Stage)	Crop Specific Advisory
BIRD	Poultry Birds should be vaccinated against Ranikhet, Marek's disease and Fowl pox. Hygienic condition should be maintained to prevent Coccidiosis, Gamburu etc. Sudden change in feeding is detrimental. Litter must be kept dry.

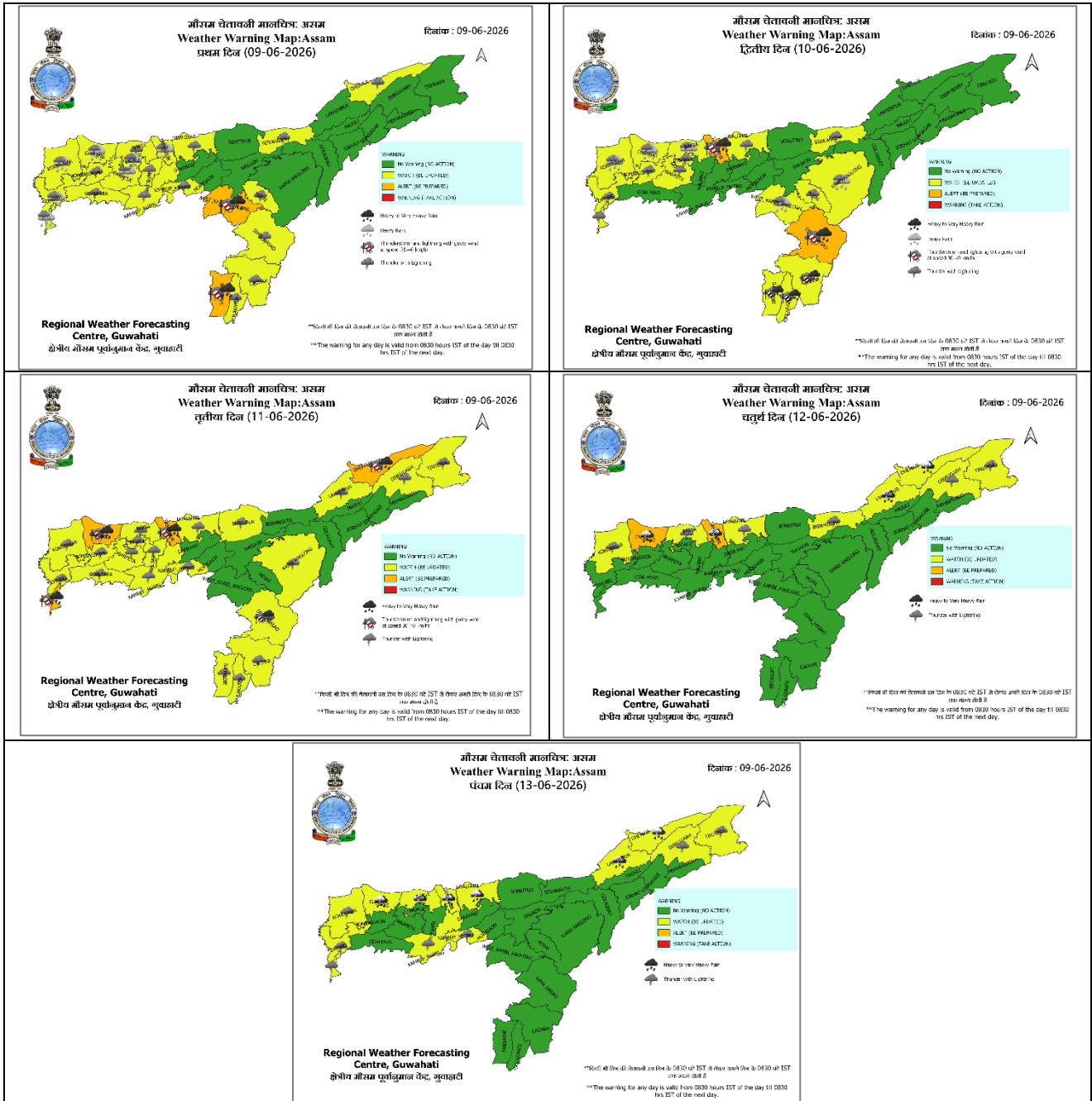
AMFU Karimganj (Cachar, Sribhumi and Hailakandi districts)

Crop	Crop Stage	Diseases/ pest	Advisories
Sali Rice	Sowing		As per the weather forecast and warnings, moderate rainfall is expected during the coming days. Farmers are advised to postpone the sowing of Sali rice seeds in nursery beds until weather conditions improve. For nursery beds where Sali rice seeds have already been sown, proper drainage channels should be maintained to prevent waterlogging and seedling damage. Regular monitoring of the nursery is also recommended to ensure healthy seedling growth and to minimize losses due to excess rainfall.
Sali Rice			As the districts of Barak Valley are low-lying and flood-prone areas, farmers are advised to collect seeds of high-yielding submergence-tolerant rice varieties such as Ranjit Sub-1, Bahadur Sub-1 and Swarna Sub-1 from ZRS or KVK of Assam Agricultural University and prepare the nursery bed accordingly.
Sali Rice	Land preparation		With moderate rainfall forecast during this week, farmers are advised to continue main field preparation for Sali rice cultivation and strengthen field bunds to retain rainwater effectively. Proper bund maintenance will help conserve soil moisture and ensure adequate water availability for subsequent crop operations.
Fishery	Various		Fish rearers are advised to collect the healthy fingerlings from the authentic sources as there is enough water in the fish pond. Remove the unwanted fishes and predator by repeated netting before leaving the new fingerling in the fish pond, fish farmers are also advised to secure their ponds by bunding the surrounding sides with nets to prevent fish escape.
Cow	Various		With anticipated rainfall and thunderstorm during the week, livestock rearers are advised to keep their animals in shed, and prevent them from grazing during day time in open field. Rearers may provide 30 gm of iodized salt, along with concentrate feed and green fodder, to keep the animal healthy.
Birds	Various		Birds should be provided with a well-balanced ration fortified with essential minerals, vitamins, and amino acid supplements to ensure proper nutrition, maintain good health, and achieve optimum production.

District Level Rainfall Weather Forecast for next 5 days issued by RMC Guwahati



District Level Weather Warnings for next 5 days issued by RMC Guwahati



Districtwise Weather forecast & Warning for Assam						
State:		Date:	09-Jun-26			MID-DAY
District		Day1	Day2	Day3	Day4	Day5
		9-Jun-26	10-Jun-26	11-Jun-26	12-Jun-26	13-Jun-26
West Assam						
DHUBRI धुबरी	FORECAST	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY
	WARNING	Thunderstorm with lightning and heavy rain very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning and heavy rain very likely at isolated places.	No Warning	Thunderstorm with lightning very likely at isolated places.
SOUTH SALMARA-MANKACHAR दक्षिण सलमारा-मन्काचर	FORECAST	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY
	WARNING	Thunderstorm with lightning and heavy rain very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm & lightning with Heavy to very heavy rain and gusty wind speed 30 to 40 kmph is very likely at isolated places.	No Warning	Thunderstorm with lightning very likely at isolated places.
GOALPARA गोआलपारा	FORECAST	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY
	WARNING	Thunderstorm with lightning very likely at isolated places.	No Warning	Thunderstorm with lightning very likely at isolated places.	No Warning	No Warning
KOKRAJHAR कोकराझार	FORECAST	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY
	WARNING	Thunderstorm with lightning and heavy rain very likely at isolated places.	Thunderstorm with lightning and heavy rain very likely at isolated places.	Thunderstorm with lightning and heavy rain very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.
CHIRANG चिरांग	FORECAST	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY
	WARNING	Thunderstorm with lightning and heavy rain very likely at isolated places.	Thunderstorm with lightning and heavy rain very likely at isolated places.	Thunderstorm & lightning with Heavy to very heavy rain and gusty wind speed 30 to 40 kmph is very likely at isolated places.	Thunderstorm with lightning accompanied with heavy to very heavy rainfall very likely at isolated places.	Thunderstorm with lightning and Heavy to very heavy rain is very likely at isolated places
BAKSA बकसा	FORECAST	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY
	WARNING	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning and heavy rain very likely at isolated places.	Thunderstorm & lightning with Heavy to very heavy rain and gusty wind speed 30 to 40 kmph is very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning and Heavy to very heavy rain is very likely at isolated places

BARPETA बरपेटा	FORECAST	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY
	WARNING	Thunderstorm with lightning and heavy rain very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	No Warning	No Warning
BONGAIGAON बोंगाईगांव	FORECAST	FWS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY
	WARNING	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning and heavy rain very likely at isolated places.	No Warning	No Warning
BAJALI बजाली	FORECAST	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY
	WARNING	Thunderstorm with lightning and heavy rain very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning and heavy rain very likely at isolated places.	No Warning	No Warning
TAMULPUR तामुलपुर	FORECAST	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY
	WARNING	Thunderstorm with lightning and heavy rain very likely at isolated places.	Thunderstorm & lightning with Heavy to very heavy rain and gusty wind speed 30 to 40 kmph is very likely at isolated places.	Thunderstorm & lightning with Heavy to very heavy rain and gusty wind speed 30 to 40 kmph is very likely at isolated places.	Thunderstorm with lightning accompanied with heavy to very heavy rainfall very likely at isolated places.	Thunderstorm with lightning and Heavy to very heavy rain is very likely at isolated places
NALBARI नलबाड़ी	FORECAST	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY
	WARNING	Thunderstorm with lightning very likely at isolated places.	No Warning	Thunderstorm with lightning very likely at isolated places.	No Warning	No Warning
KAMRUP (RURAL) कामरूप(ग्रामीण)	FORECAST	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY
	WARNING	Thunderstorm with lightning very likely at isolated places.	No Warning	Thunderstorm with lightning very likely at isolated places.	No Warning	Thunderstorm with lightning very likely at isolated places.
KAMRUP (METRO) कामरूप(मेट्रो)	FORECAST	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY
	WARNING	Thunderstorm with lightning very likely at isolated places.	No Warning	Thunderstorm with lightning very likely at isolated places.	No Warning	Thunderstorm with lightning very likely at isolated places.

Central Assam						
DARRANG दरंग	FORECAST	FWS RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY
	WARNING	No Warning	No Warning	No Warning	No Warning	No Warning
UDALGURI उदालगुड़ी	FORECAST	WS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY
	WARNING	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning and Heavy to very heavy rain is very likely at isolated places
MORIGAON मोरीगांव	FORECAST	SCT RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY
	WARNING	No Warning	No Warning	No Warning	No Warning	No Warning
NAGAON नगांव	FORECAST	SCT RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY
	WARNING	No Warning	No Warning	No Warning	No Warning	No Warning
HOJAI होजाई	FORECAST	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY
	WARNING	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	No Warning	No Warning	No Warning
WEST KARBI ANGLONG पश्चिम कार्बी आंगलोग	FORECAST	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY
	WARNING	Thunderstorm & lightning with Heavy to very heavy rain and gusty wind speed 30 to 40 kmph is very likely at isolated places.	Thunderstorm with lightning and heavy rain very likely at isolated places.	No Warning	No Warning	No Warning
KARBI ANGLONG कार्बी आंगलोग	FORECAST	FWS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY
	WARNING	No Warning	Thunderstorm with lightning and heavy rain very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	No Warning	No Warning
GOLAGHAT गोलाघाट	FORECAST	SCT RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY
	WARNING	No Warning	No Warning	No Warning	No Warning	No Warning

SONITPUR शोणितपुर	FORECAST	SCT RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY
	WARNING	No Warning	No Warning	Thunderstorm with lightning very likely at isolated places.	No Warning	No Warning
BISHWANATH विश्वनाथ	FORECAST	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY
	WARNING	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	No Warning	Thunderstorm with lightning very likely at isolated places.	No Warning
North-East Assam						
LAKHIMPUR लखीमपुर	FORECAST	FWS RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY
	WARNING	No Warning	No Warning	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning and Heavy to very heavy rain is very likely at isolated places	Thunderstorm with lightning and Heavy to very heavy rain is very likely at isolated places
DHEMAJI धेमाजी	FORECAST	WS RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY
	WARNING	Thunderstorm with lightning very likely at isolated places.	No Warning	Thunderstorm & lightning with Heavy to very heavy rain and gusty wind speed 30 to 40 kmph is very likely at isolated places.	Thunderstorm with lightning and Heavy to very heavy rain is very likely at isolated places	Thunderstorm with lightning and Heavy to very heavy rain is very likely at isolated places
JORHAT जोरहाट	FORECAST	SCT RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY
	WARNING	No Warning	No Warning	No Warning	No Warning	No Warning
MAJULI माजुली	FORECAST	SCT RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY
	WARNING	No Warning	No Warning	No Warning	No Warning	No Warning
SIBSAGAR सिबसागर	FORECAST	SCT RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY
	WARNING	No Warning	No Warning	No Warning	No Warning	No Warning
CHARAIDEO चराइदेओ	FORECAST	SCT RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY
	WARNING	No Warning	No Warning	No Warning	No Warning	No Warning

DIBRUGARH ডিব্ৰুগড়	FORECAST	FWS RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY
	WARNING	No Warning	No Warning	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.
TINSUKIA তিনসুকিয়া	FORECAST	FWS RA/TS VERY LIKELY	SCT RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY
	WARNING	No Warning	No Warning	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.

South Assam

DIMA HASAO ডিমা হাসাও	FORECAST	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY
	WARNING	Thunderstorm with lightning very likely at isolated places.	Thunderstorm & lightning with Heavy to very heavy rain and gusty wind speed 30 to 40 kmph is very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	No Warning	No Warning
CACHAR কাছাৰ	FORECAST	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY
	WARNING	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	No Warning	No Warning
HAILAKANDI হাইলাকাণ্ডী	FORECAST	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY
	WARNING	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	No Warning	No Warning
SRIBHUMI শ্ৰীভূমি	FORECAST	WS RA/TS VERY LIKELY	WS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY	FWS RA/TS VERY LIKELY
	WARNING	Thunderstorm & lightning with Heavy to very heavy rain and gusty wind speed 30 to 40 kmph is very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	No Warning	No Warning

****The warning for any day is valid from 0830 hours IST of the day till 0830 hrs IST of the next day**

WARNING	Probabilistic Forecast		Probability of Occurrence(%)
	Terms		
WARNING (Take Action)	Unlikely		<25
ALERT (Be prepared to take action)	Likely		25-50
WATCH (Be Updated)	Very Likely		50-75
No Warning (No Action)	Most Likely		>75

Kindly download and use "MAUSAM App" for location specific forecast and warning, "Meghdoot App" for Agromet advisory and "Damini App" for Lightning warning.