



राष्ट्रीय कृषि मौसम परामर्शी सेवाएं बुलेटिन National Agromet Advisory Services Bulletin

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विस्तारित अवधि मौसम पूर्वानुमान/Extended Range Weather Forecast (ERFS)

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जारीकर्ता/Issued by

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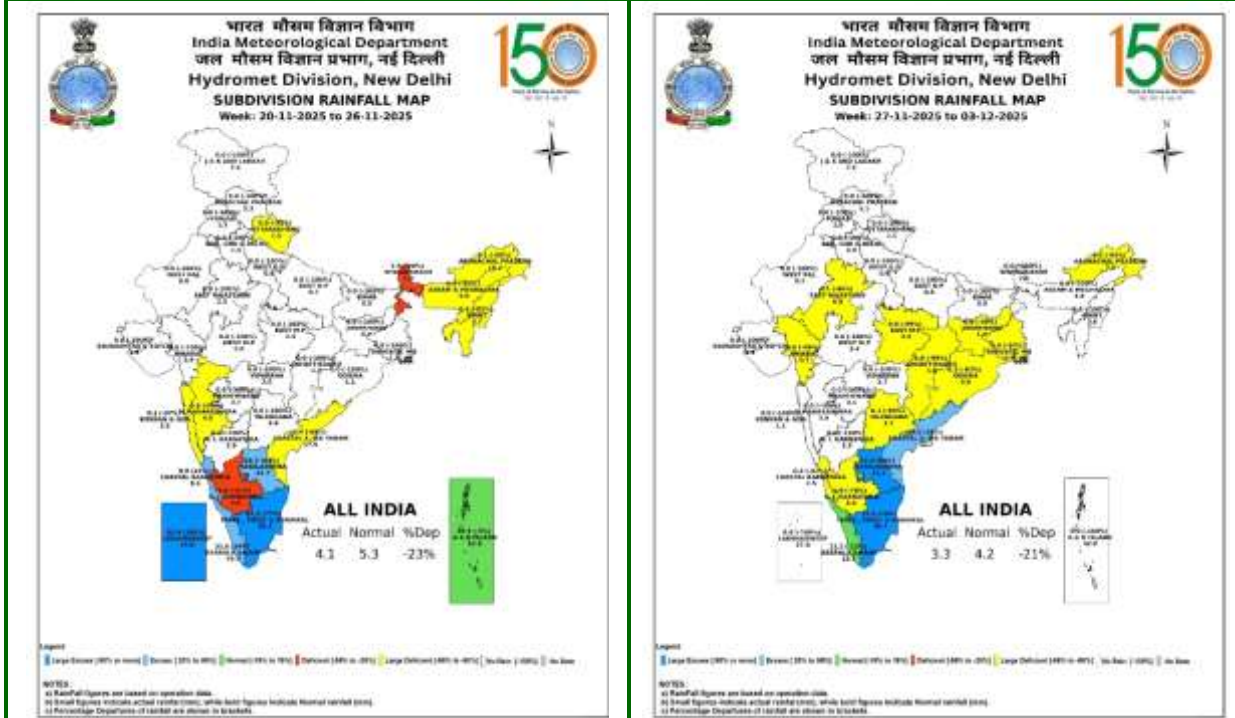
Earth System Science Organization

वास्तविक वर्षा तथा विस्तारित अवधि पूर्वानुमान

Realized Rainfall and Extended Range Forecast
(वर्षा और तापमान)
(Rainfall and Temperature)

Realized Rainfall

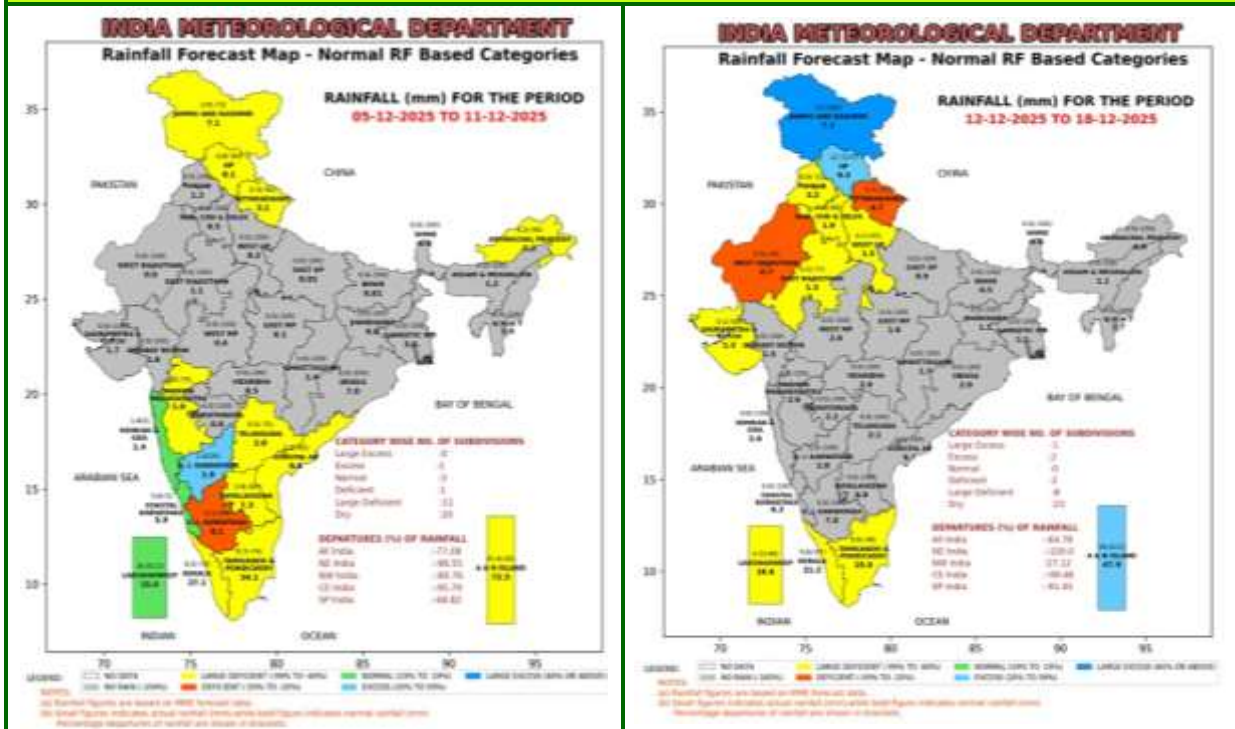
(20th November to 03rd December, 2025)



- Normal or above normal rainfall occurred in both the weeks over Rayalaseema, Kerala & Mahe and Tamil Nadu Karaikal & Puducherry.
- Normal or above normal rainfall occurred in either of the two weeks over Coastal Andhra Pradesh, Coastal Karnataka, Lakshadweep and Andaman & Nicobar Islands.
- Below Normal rainfall / No rain occurred in both the weeks over rest of the States & UTs.

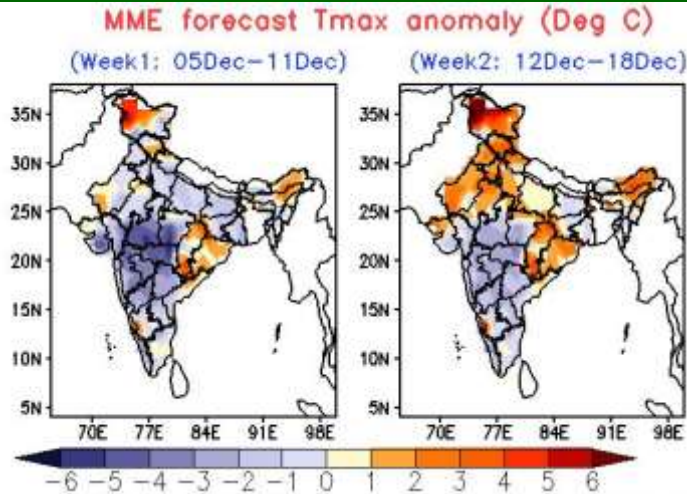
Extended Range Forecast System

Rainfall forecast maps for the next 2 weeks (IC- 03rd December, 2025)
(05th December to 18th December, 2025)



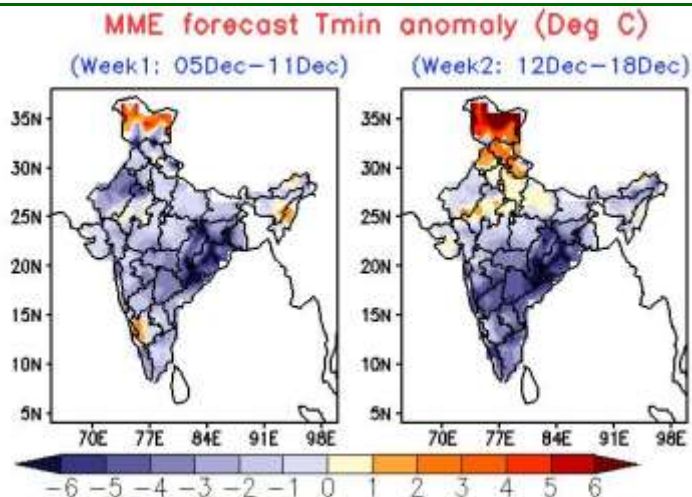
- **Week 1 (05.12.2025 to 11.12.2025):** Rainfall is likely to be below normal over Kerala and Tamil Nadu.
- **Week 2 (12.12.2025 to 18.12.2025):** Rainfall is likely over Jammu & Kashmir and Himachal Pradesh.

**Maximum and Minimum temperature anomaly ($^{\circ}\text{C}$) forecast
for the next 2 weeks (IC-03rd December, 2025)
(05th December to 18th December, 2025)**



Maximum Temperature (Tmax)

- **Week 1 (05.12.2025 to 11.12.2025):** Maximum temperature is likely to be above normal over Jammu & Kashmir, Himachal Pradesh, Chhattisgarh, Odisha, Arunachal Pradesh, North East Assam, some parts of South Karnataka and Rajasthan. However, it is likely to be below normal over many parts of Central India, West India, North West India, South India and East India.
- **Week 2 (12.12.2025 to 18.12.2025):** Maximum temperature is likely to be above normal over North West India, northern parts of Saurashtra-Kutch, Chhattisgarh, Odisha, Arunachal Pradesh, Assam and some parts of South Karnataka. However, it is likely to be below normal over many parts of Central India, West India, South India, East India and Nagaland, Manipur, Mizoram & Tripura region.



Minimum Temperature (Tmin)

- **Week 1 (05.12.2025 to 11.12.2025):** Minimum temperature is likely to be below normal over most parts of the country except in Jammu & Kashmir, some parts of South Karnataka and Nagaland, Manipur, Mizoram & Tripura region.
- **Week 2 (12.12.2025 to 18.12.2025):** Minimum temperature is likely to be below normal over most parts of the country except many parts of North West India.

Strategic Agricultural Planning based on Rainfall till 18 December 2025

Agromet Advisories

Kerala

Kerala received 387.2 mm (-18% normal) of rainfall from 01 October to 07 December 2025. Kerala's extended-range weather forecast (rainfall) for the next two weeks (05-11 December 2025 and 12-18 December 2025) in Kerala indicates a large deficit of rainfall for week 1 and week 2.

- In Paddy (*Mundakan*), due to high relative humidity and dew, there is a chance of Blast disease in paddy. As a precaution, spray 20g of *Pseudomonas* per one litre of water. Or 4 gm Natio (Trifloxystrobin + Tebuconazole) can be sprayed in 10 litres of water.
- Drench the basin with Hexaconazole (25 ml in 25 litres of water). After one week, apply lime @ 2 kg per palm. Apply Potash @ 1 kg per palm three weeks after lime application to improve the health of the palm, in addition to the regular dose. Avoid flood irrigation to prevent the spread of pathogens.
- Do not allow healthy wines to trail on the ground. Irrigating pepper plants from Nov/ Dec to the end of March and withholding irrigation thereafter till monsoon break increases pepper yield by 50 per cent.
- Proper drainage facilities have to be provided for vegetables since heavy rains are expected. Staking, if required, is recommended for vegetables in pandals.
- To control powdery mildew, spray *Trichoderma* 20 g in 1 litre of water at regular intervals. Spray Propiconazole 25 EC 1 ml or Hexaconazole 5B 2 ml in 1 litre of water.
- If leg lameness or fever is observed in cattle, medical attention should be given immediately. Thoroughly wash the cow's udder and the milkman's hands before milking with clean water containing a disinfectant, such as a 1:1000 potassium permanganate solution.

Karnataka

Coastal Karnataka received 374.0 mm (22% excess) rainfall, North Interior Karnataka received rainfall of 89.5 mm (-30% deficit), and South Interior Karnataka received rainfall of 188.6 mm (-1% normal) from 01 October to 07 December 2025. The extended range weather forecast (rainfall) provided for the next two weeks (21-27 November 2025 and 28 November- 04 December 2025) is normal rainfall over Coastal Karnataka and a large excess over North Interior Karnataka, and deficit of rainfall over South Interior Karnataka for week 1 and no rainfall over Coastal Karnataka, North Interior Karnataka, and South Interior Karnataka for week 2.

South Interior Karnataka

- Right time for harvesting, drying, cleaning and storage of kharif crops.
- Apply neem leaves/neem powder in grain bags as a natural repellent.
- For long-term storage of pulses, store with tri-sodium phosphate (TSP) treated gunny sacks to reduce bruchid attack.
- To control fruit borer in red gram to spray Indoxacarb 14.5 SC @ 0.5 ml/litre of water or spray Chlorantraniliprole 8.5 SC @ 0.3 ml/litre of water
- Cowpea: To control Aphids to spray Dimethoate 30 EC @ 1.75 ml/litre of water.
- Tomato: Higher humidity increases late blight and fruit borer incidence. Spray Copper oxychloride @2 g/l of water or Metalaxyl + Mancozeb @2 g/l of water. Drench *Trichoderma harzianum* biopesticide 5 g/l of water. Install pheromone traps (10/acre). Avoid excessive nitrogen and sprinkler irrigation.
- Maintain proper rearing house hygiene, clean and disinfect trays.
- The recommendation of farmers close the windows with tarpaulin sheets during night hours to maintain optimum room temperature.

- Provide dry and clean shelter; avoid animals standing in wet areas. Provide ample clean drinking water.

North Interior Karnataka

- Since there is no chance of rainfall, plant protection measures may be taken up.
- Care should be taken to maintain 60% moisture in vermicompost pits.
- Conserve the moisture by adapting Mulching practices in horticultural crops.
- Take up harvesting of crops like Cotton, chilli and onion, etc.
- Since there is no chance of rainfall, take up intercultural operations @ 20-30 days crops to conserve soil moisture.
- To manage sucking pests in safflower, take up spraying of 0.2gram Thiamethoxam 25 WG or 1gram Acephate 75 SP dissolved in one litre of water.
- In case of severe infestation of fall army worm (> 20% damaged plants): Spray Spinetoram 11.7 % SC @ 0.5 ml/l or Chlorantraniliprole 18.5% @ 0.3 ml/lit of water or Thiamethoxam 12.6 % + Lambda cyhalothrin 9.5% ZC @ 0.25 ml/l of water.
- To manage leaf minor in groundnut, spraying Quinalphos 25 EC @ 2 ml or Dimethoate 30 EC @ 2 ml/lit.

Andhra Pradesh

Coastal Andhra received 374.0 mm (22% normal) and 314.7 mm (42% excess) of rainfall in the Rayalaseema region from 01 October to 07 December 2025, the extended-range weather forecast (rainfall) provided for the next two weeks (05-11 December 2025 and 12-18 December 2025) shows a large deficit rainfall over Coastal Andhra Pradesh and Rayalaseema for week 1 and no rainfall over Coastal Andhra Pradesh and Rayalaseema for week 2.

- Farmers are advised to take up sowing of rabi groundnut up to 15th December and also take up seed treatment with imidacloprid @ 2 ml + mancozeb @ 3g or tebuconazole @1 per kg seed. Pre-emergence application of pendimethalin 30% E.C @ 1.0-1.5 litres/acre and mixed with 200 litres of water and take up spraying within 24-48 hrs after sowing. Border crops like sorghum/bajra can be sown around the field to protect the crop from PSNV.
- In the Godavari zone of A, P, sugar cane crop is at the grand growth to harvesting stage. The current climatic conditions may increase the occurrence of aphids, which can spread the YLD disease. To manage the vector, spray dimethoate at a concentration of 2 mL/L. The rains may cause sugarcane to wilt. To control, avoid waterlogging, remove and destroy any affected plants. To prevent spreading, spray the crop with 3 g/l COC (copper oxychloride).
- In North coastal zone of Andhra Pradesh, if one or two irrigations are possible, in rice follows go for sowing of green gram at a seed rate of 30-32 kg/ha duly following seed treatment with captan @ 2.5g and imidacloprid @ 5ml/l and dry in shade and then treat the seed sufficient for one acre with 200g of rhizobium before one hour of sowing.
- Present weather conditions are favourable for the incidence of Helicoverpa in Bengal gram in the scarce rainfall zone. To control, spraying of Indoxacarb @1.0 ml/L or Rynaxypyr @0.2ml/L or Flubendiamide @ 0.2ml/L of water is recommended.
- Maize crop is at the vegetative stage to the grain development stage. Fall armyworm incidence was observed in maize. Farmers are advised to spray emamectin benzoate @0.4 g or chlorantraniliprole @0.3 ml per litre of water is recommended.
- The present weather conditions are favourable for pinworm and nematode incidence in tomato. To control pinworm, spray spinosad @ 0.3 ml /litre or emamectin benzoate @0.4 g of water. To control nematode incidence, soil drenching with Fluopyrum (Velum prime-Bayer) @ 250 ml/acre to mix with 200 litres of water and also apply chemical solution through drip.

Odisha

Odisha received rainfall of 173.7 mm (29% excess) from June 1 to August 31, 2025. The extended range weather forecast (rainfall) provided for the next two weeks (05-11 December 2025 and 12-18 December 2025) over Odisha is no rainfall for week 1 and week 2.

- Rice grains must be dried under the sun for 3-4 days to 14% moisture for consumption and 12% moisture for seed purposes.
- Due to low night temperature, there will be a chance of infestation of sucking pests, leaf blight, and powdery mildew in the Rabi crops and vegetables. Monitor the crops and vegetables; if symptoms are noticed, undertake appropriate plant protection measures.
- Use a low-cost polythene cover above the vegetable nursery to avoid poor germination due to low temperature.
- Provide light irrigation to standing vegetables and crops during morning hours to prevent damage from low temperature and moisture stress.
- Harvest the mature sugarcane below one inch of ground level for a successful ratoon crop.
- Carry out weeding, hoeing and other intercultural operations in Rabi vegetables.
- For maintaining the heat in the poultry shed during the winter season, install heaters or a 200-watt electric bulb in the shed.
- In winter, during cold hours, farmers should keep doors, windows and open spaces in cow sheds covered with polythene or gunny bag curtains to prevent direct contact with cold air.

Gujarat

Gujarat received rainfall of 92.7 mm (192% large excess) from June 1 to August 31, 2025. The extended range weather forecast (rainfall) provided for the next two weeks (05-11 December 2025 and 12-18 December 2025) over Gujarat is no rainfall for week 1 and week 2.

- In tobacco, carry out topping by removing the flower head alone or along with some of the top leaves of the plant according to the types of variety, generally 13 to 15 and 17 to 20 leaves. In prevailing dry and cool weather conditions.
- Install one light trap per hectare to attract moths of semi-looper in the castor crop. In heavy incidence of this pest, spray Chlorpyrifos 20 EC 20 ml or Quinalphos 25 EC 20 ml or Emamectin benzoate 5 WG 5 g in 10 litres of water.
- For control of the Sigatoka Leaf Spot of banana, the lower eye-shaped dotted leaves should be cut, removed from the field and burnt at intervals of 1.5 to 2 months. Carbendazim 50% WP 10 g or Propiconazole 25 EC 10 ml in 10 litres of water and spray two to three times at 15-day intervals. Orobanche shoots should be removed regularly and should be burned or disposed of properly.
- Find grubs of stem borer from the gallery and holes on the stem and kill them. Pouring of Chlorpyrifos 20 EC @ 25 ml/ 10 litre in a hole and plugging it with mud in clear weather conditions.

Maharashtra

Konkan received rainfall of 243.9 mm (76% large excess), 76.7 mm (-24% deficit) rainfall over Madhya Maharashtra, 81.0 mm (-14% normal) rainfall over Marathwada, and 68.8 mm (-5% normal) rainfall over Vidarbha from 01 October to 07 December 2025. The extended range weather forecast (rainfall) for the next two weeks (05-11 December 2025 and 12-18 December 2025) is normal rainfall over Konkan, a large deficit rainfall over Madhya Maharashtra, no rainfall over Marathwada and Vidarbha for week 1 and no rainfall over Konkan, Madhya Maharashtra, Marathwada and Vidarbha for week 2.

Vidarbha

- Undertake need based intercultural in earlier sown crop and keep the field weed free. Need based protective irrigation is advisable in earlier sown chickpea.
- Undertake picking of burst bolls in cotton and ensure safe storage of the current harvest and already harvested produce variety-wise. Use cotton bags instead of gunny or plastic bags for picking and storing of cotton to avoid contamination of the lint.
- For delayed sowing of irrigated wheat (November 15 - December 15), use varieties – PDKV Sardar (AKAW 4210-6), AKW 1071(Purna). Follow seed treatment with Carbendazim @ 2.5 g / kg seed. Also, seed treatment with Azotobacter and PSB @ 25 g each / kg seed treatment is advisable. Use fertiliser @ 40:40:40 kg NPK/ha at sowing and remaining N @ 40 kg/ha at 18-20 days stage at first irrigation.

Marathwada

- Picking should be done for cotton crops.
- For proper growth of the chickpea crop, it should be weed-free during the early stage. First hoeing should be done 20 to 25 days after sowing. As per the requirement, light irrigation should be done in the chickpea crop. Take a spray of 19:19:19 @ 100 g per 10 litres of water, 25 to 30 days after sowing in the chickpea crop. If wilt, Root rot, or Collar rot is observed in chickpea up to 10 % for management, drenching of Biomix or Trichoderma @ 200 ml per 10 litres of water should be done in the infected area.
- For proper growth of the safflower crop, it should be weed-free during the early stage. first hoeing should be done 20 to 25 days after sowing. Sowing should be done by the safflower crop. Light irrigation should be done as per requirement.
- For proper growth of the *Rabi* sorghum crop, it should be weed-free during the early stage. First hoeing should be done 20 to 25 days after sowing. Light irrigation should be done as per requirement.

Chhattisgarh

The rainfall received over Chhattisgarh was 108.4 mm (52% large excess) from 01 October to 07 December 2025. The extended range weather forecast (rainfall) provided for the next two weeks (05-11 December 2025 and 12-18 December 2025) over Chhattisgarh is no rainfall for week 1 and week 2.

- Use improved varieties of chickpea such as: Indira chana-1, Chhattisgarh chana-2, Chhattisgarh lochan chana & Vaibhav etc. and seed rate should be kept @ 75-80 kg / ha. Before sowing, seed should be treated with Trichoderma powder @ 6 to 10 gram/kg seed.
- Use improved varieties of mustard such as: Pusa Jai Kisan, Pusa Bold, Vardan, Varuna and Chhattisgarh Mustard etc. and seed rate should be kept @ 4-5 kg per hectare.
- Use improved variety of lathyrus like: Pratik, Ratan and Mahatiwda for sowing as this is the appropriate time.
- Improved variety of linseed like: Indira als-32, RLC-92, RLC-78, RLC-164, RLC-167, Kartika etc for sowing as this is the appropriate time.
- After the rice harvest is over, field will attain proper tilth condition. At that time, 2-3 times criss cross ploughing should be done and planking should be done. If field is not well prepared, low germination of wheat crop is obtained,

Assam

The rainfall received over Assam was 146.4 mm (-16% normal) from 01 October to 07 December 2025. The extended range weather forecast (rainfall) provided for the next two weeks (05-11 December 2025 and 12-18 December 2025) over Assam is no rainfall for week 1 and large deficient rainfall for week 2.

- Considering a clear and dry weather forecast in the coming 5 days, harvest the matured sali rice crop. Healthy and disease-free panicles should be harvested and threshed separately and kept as seed after proper sun drying.

- Make provisions for migrating the beehives to the rapeseed and mustard fields to gain nectar from the blooms of oilseed crops in the winter season.
- Harvest the mature pods of Green gram & Black gram. Properly dried seeds should be mixed thoroughly with black pepper seed powder (@ 3 g/kg) to protect them from Bruchid infestation during storage. Treated seeds should be kept in poly bags with an outer covering of gunny bags.
- To control sawfly infestation in the rapeseed & mustard crops, spray Thiamethoxam 25WG (@ 3 grams per 10 litre of water).
- During winter, dairy cows need 10-30% more food than usual to produce more body heat. Feed them nutritious, balanced food. Also, provide them with lukewarm water for drinking.

Jharkhand

The rainfall received over Assam was 107.6 mm (30% excess) from 01 October to 07 December 2025. The extended range weather forecast (rainfall) provided for the next two weeks (05-11 December 2025 and 12-18 December 2025) over Assam is no rainfall for week 1 and for week 2.

- Wherever Kharif crops have been harvested, prepare the fields for wheat to be sown on time. The improved varieties for irrigated conditions are – K 1006, K 0307, Birsa Wheat 3, HD 2967, DBW 39, 187. The improved varieties for the rainfed stage are – K 1317, HD 3171, HI 1612.
- Timely sown chickpea is at the germinating stage; farmers are advised to go for the first intercultural operation in 25 to 30-day-old crops. If sufficient moisture is not present, irrigate the field.
- The transplanted cabbage is at the seedling establishment stage to the three-week stage. At the three-week stage, go for hoeing, weeding and apply 55kg urea per acre, followed by irrigation.
- As Onion is a shallow-rooted crop, at the bulb initiation stage (after 60 days), due to forecasted dry weather, farmers are advised to go for irrigation in the moisture-sensitive stage.
- As the Onion is a shallow-rooted crop, at the bulb initiation stage (after 60 days), due to forecasted dry weather, farmers are advised to go for irrigation in the moisture-sensitive stage.
- In a 25 to 30-day-old potato crop, loosen the soil and add half the remaining amount of nitrogen (30 kilograms of nitrogen from 65 kilograms of urea). After mixing, earth up the soil.
- For sowing mustard crop, farmers should choose improved varieties like Shivani, Pusa Bold, Pusa Mustard - 25, Birsa Bhabha Mustard - 1. Use a seed rate of 2 to 3 kg per acre and sow in rows and keeping the distance between rows at 30 cm.

Uttar Pradesh

Eastern Uttar Pradesh received rainfall of 79.5 mm (121% large excess), and Western Uttar Pradesh received rainfall of 49.2 mm (112% large excess) from 01 October to 07 December 2025. The extended range weather forecast (rainfall) for the next two weeks (05-11 December 2025 and 12-18 December 2025) is no rainfall over Eastern Uttar Pradesh and Western Uttar Pradesh during week 1 and week 2.

Eastern Uttar Pradesh

- Maintain the optimum plant population through timely sowing at proper moisture.
- In mustard, thinning as to maintain the optimum plant population.
- Provide light irrigation in late sown. Earthing in early sown potatoes.
- In wheat, timely sowing of wheat must be completed at the earliest and the optimum fertiliser dose.
- Thinning and gap filling for optimum plant population in chickpea.

Western Uttar Pradesh

- As per extended range weather forecast no rainfall and below normal day & night temperature during 05-18 Dec, farmers are advised to sowing of late sown wheat varieties at irrigated condition such as HUW-234, K-7903, UP-2338, K-9162, K-9533, HD-2643, HP-1744, NW-1014, K-8020, UP-2425, NW-2036, DBW-14, K-9423, PBW-524 NW-1076 and HUW-510 with 125 kg/ha of seed and

80:60:40 kg /ha fertilizer. Treated seed should be used for sowing. Light irrigation should be taken up at the CRI stage.

- Farmers are advised to sowing of late barley varieties viz., K-572/10, Azad (K—125), K-329, RS-6, NDV-1, NDV-940 and K-1149 using 100 kg seed/ ha in irrigated conditions. Irrigation can be taken up after 30-35 days of sowing in a standing crop.
- Farmers are advised to sow late sown gram varieties such as Pusa-372, Uday and Pant G-186 for sowing with 100 Kg/ha. Weeding should be taken up after 20-25 DAS.

Uttarakhand

Rainfall of 42.0 mm (81% large excess) was received over Uttarakhand from 01 October to 07 December 2025. The extended range weather forecast (rainfall) provided for the next two weeks (05-11 December 2025 and 12-18 December 2025) over Uttarakhand is a large deficit of rainfall for week 1 and a deficit of rainfall for week 2.

- First irrigation should be done at 21-25 days after sowing at the time of Crown Root Initiation (CRI) stage. After irrigation, apply a second dose of urea.
- In lentil, Regular weeding-hoeing activities should be done at a 25-30-day interval.
- Transplanting of the selected root of radish and turnip should be done in a new field for seed production.
- Transplant the seedlings. Before transplanting, dip the roots in 2 gm Carbendazim or Metalaxyl 35% solution for two hours to prevent fungal diseases. At the time of transplanting, one-third of the top of the seedling should be cut.
- Prepare pits for the establishment of new orchards of temperate fruits.

Himachal Pradesh

Rainfall of 69.7 mm (81% large excess) was received over Himachal Pradesh from 01 October to 07 December 2025. The extended range weather forecast (rainfall) provided for the next two weeks (05-11 December 2025 and 12-18 December 2025) over Himachal Pradesh is no rainfall for week 1 and an excess of rainfall for week 2.

- In the early planted wheat crop where weeds are 2-3 leaves stage, spray isoproturon @ 70 g or Vesta @ 16 g per 30 litres of water in one kanal for the control of weeds.
- Thinning and weeding is recommended in a timely sown mustard crop. Keeping in view of the relative humidity, farmers are advised for monitoring of mustard crop against the attack of white rust. If infection is high, then spraying of Dithane-M-45 @ 2 grams/ litre of water is advised. Keeping in view of weather, farmers are advised for monitoring of mustard crop against aphid attack.
- Intercultural operations on already sown berseem, lucerne and oats for fodder of the Rabi season are also advised.
- Complete Sowing of garlic and onion is advised. Farmers are advised to monitor their fields regularly. Spray of Imidacloprid 17.8 % SC@ 1.0 ml/3 litres of water is recommended against white flies and other sucking pests in all crops and vegetables when the sky is clear.
- Add mulch material in the space between two rows of vegetable crops for conservation of soil moisture and maintaining the soil temperature.
- Thinning of turnip, carrot and radish is advised. Maintain a plant-to-plant distance of 7-10 cm.

Jammu

Rainfall of 64.5 mm (10% excess) was received over Jammu from 01 October to 07 December 2025. The extended range weather forecast (rainfall) provided for the next two weeks (05-11 December 2025 and 12-18 December 2025) over Jammu is no rainfall for week 1 and normal rainfall for week 2.

- Continue the sowing of late-sown wheat crop (varieties: HD-3271, DBW-71, WH-1124, DBW-222 and HD-3039) after light presowing irrigation to attain vatter condition of soil. Treat the seed with tebuconazole 2DS @ 1.25 g/kg of seed to protect seedling blight and in order to save the crop from soil-borne diseases.
- Farmers may go for hoeing & weeding, if the soil is in vatter condition. Nipping is recommended if the crop is a 3-4-week-old chickpea.
- Hoeing, weeding and thinning are recommended under a normal sown rape seed and mustard crop. Due to the presence of sufficient moisture in the soil, apply top dressing of nitrogen fertiliser if the crop is 30 to 35 days old.
- Cover all the nursery beds with straw to maintain moisture and retain heat for proper germination in onions. Give shallow hoeing to leafy vegetable crops like spinach, coriander and fenugreek after every cut and apply urea @ 1kg/kanal.
- Protect young plants from low temperatures. Remove the stock sprout, suckers and water sprout from budded/grafted plants.

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