

#### AGROMET ADVISORY BULLETIN

#### DISTRICT AGROMET UNIT, GRAMIN KRISHI MAUSAM SEWA Dr. HEDGEWAR SEVA SAMITI, KRISHI VIGYAN KENDRA, NANDURBAR



E-mail: kvk\_ndb@yahoo.com

Ph. No. 02564 260544

## 66) Nandurbar District: Agromet Advisory committee meeting dated 14th November, 2025

| Weather            | Weather Forecast           |       |       |       |       |
|--------------------|----------------------------|-------|-------|-------|-------|
| Parameters         | (15.11.2025 to 19.11.2025) |       |       |       |       |
| Date               | 15                         | 16    | 17    | 18    | 19    |
| Rainfall (mm)      | 0                          | 0     | 0     | 0     | 0     |
| Max. Temp. (°C)    | 30                         | 30    | 29    | 29    | 30    |
| Min. Temp. (°C)    | 13                         | 11    | 10    | 9     | 10    |
| Cloud Cover (Octa) | Clear                      | Clear | Clear | Clear | Clear |
| Max. RH (%)        | 80                         | 80    | 80    | 76    | 78    |
| Min. RH (%)        | 38                         | 38    | 35    | 34    | 36    |
| Wind Speed(km/hr)  | 8                          | 8     | 8     | 8     | 8     |

### **Agromet Advisory Based on Weather Forecast**

| Next Five Days Weather<br>Forecast Summary |                     | According to weather forecast given by India Meteorological Department, Regional Meteorological Center, Mumbai, Possibility of Weather may dry during next five days. Temperature may ranges maximum temperature 29 to 30 Degree Celsius & minimum temperature 9 to 13 Degree Celsius.  |  |  |  |  |
|--|---------------------|---|--|--|--|--|
| Extended Range Weather Forecast(ERFS)      |                     | Possibility of Maximum & Minimum temperature may below normal between 19 <sup>th</sup> to 25 <sup>th</sup> November 2025 over Madhya Maharashtra.   |  |  |  |  |
| Crop                                       | Stage               | Agromet Advisory  |  |  |  |  |
| General Advisory                           |                     | Use Meghdoot mobile app weather forecast based agromet advisories and DAMINI mobile app for getting lightning alerts.   |  |  |  |  |
| SMS Advisory                               |                     | Carry out sowing by considering sufficient soil moisture after wafsa condition.   |  |  |  |  |
| Rabi<br>Sorghum                            | Sowing              | Carry out sowing of Rabi sorghum as early as possible. Use 10 kg seed/hectare. Seed treatment should be done @10 ml of Thiamethoxam (30 FS) per kg of seed before sowing to control the infestation of stem borer and shoot fly during seedlings. To prevent earhead disease seed treatment should be done @4 gm/kg of Sulfur. Then Acetobacter and Azotobacter 25 gm + PSB 25 gm/kg of seed.       |  |  |  |  |
| Gram                                       | Sowing              | Carry out sowing of Irrigated gram At wafasa condition up to 10 <sup>th</sup> November. Seed treatment- treat the seeds with 1-1.5 gm Bavistin or 2-2.5 gm Thirum or Captan. Seeds should be soaked in jaggery water and then sow by drying them in shade spacing 30 × 10 cm.Irrigated Gram- Fertilizer should be given before sowing @ 25 kg N and 50 kg P (56kg urea and 312 kg super phosphate). |  |  |  |  |
| Rabi Maize                                 | Sowing              | Carry out sowing of Sowing of rabi maize At wafasa condition up to 10 <sup>th</sup> November.Seed treatment: Apply 2 to 2.5 gm Thirum/kg seed. Also use Azotobacter before sowing.Fertilizer Application Apply 40:60:40 kg NPK/ha at sowing time.   |  |  |  |  |
| Cotton                                     | Boll<br>Development | Due to continuous cloudy weather, excessive humidity and rains for internal boll rot disease management, Copper oxychloride (50 WP) 2.5 gm plus Streptomycin 0.2 g per liter mixed with water should be sprayed.  |  |  |  |  |
| Pigeon Pea                                 | Flowering<br>Stage  | If the lower leaves of crop turn yellow due to rains, spray 2% urea or DAP (2 kg per 100 liters of water). If spraying is not possible, apply neem cake 50 kg and urea 20 kg  |  |  |  |  |



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|                   |            | per acre before application.  |  |  |
|-------------------|------------|---|--|--|
| Onion             | Plantation | In case of incidence of wilt disease due to rain, carry out drenching with copper   |  |  |
|                   | Stage      | oxychloride 30 gm per 10 liters of water.   |  |  |
| Kharif<br>Maize   | Maturity   | Harvesting of maize done after the corn husk turns yellowish white. Then dry well in the sunlight so that during storage corns not damaged by insect pests. Then remove top cover of the husk and separate the grains from the husk with the help of maize sheller. |  |  |
| Kharif<br>Sorghum | Maturity   | Harvest mature sorghum when stalk turns yellow and grains below stalk become hard.  |  |  |

#### **Source:**

1) Weather Forecast: India Meteorological Department, Regional Meteorological Centre, Mumbai

Place: Krishi Vigyan Kendra, Nandurbar Sd/-

Date : 14.11.2025 Nodal Officer, GKMS - DAMU, Krishi Vigyan Kendra, Nandurbar