



# AGROMET ADVISORY BULLETIN

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



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## 99) Nandurbar District : Agromet Advisory committee meeting dated 10<sup>th</sup> March, 2026

Weather Parameters	Weather Forecast (11.03.2026 to 15.03.2026)				
	11	12	13	14	15
Date					
Rainfall (mm)	0	0	0	0	0
Max. Temp. (°C)	40	39	38	38	39
Min. Temp. (°C)	20	21	21	21	21
Cloud Cover (Octa)	Clear	Clear	Clear	Clear	Clear
Max. RH (%)	69	69	69	71	80
Min. RH (%)	17	16	16	18	21
Wind Speed(km/hr)	6	3	6	5	8

### Agromet Advisory Based on Weather Forecast

<b>Next Five Days Weather Forecast Summary</b>	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 38 to 40 Degree Celsius & minimum temperature 20 to 21 Degree Celsius.	
<b>Extended Range Weather Forecast(ERFS)</b>	Possibility of Maximum temperature may normal & Minimum temperature may above normal between 15 <sup>th</sup> to 21 <sup>st</sup> March 2026 over Madhya Maharashtra.	
<b>Crop</b>	<b>Stage</b>	<b>Agromet Advisory</b>
<b>General Advisory</b>	Keep crops weed free by intercultivation on time. Carry out plant protection measures to protect the crop from pest and diseases infestations on time.	
<b>SMS Advisory</b>	Give irrigation to rabi crops at moisture sensitive crop growth stages.	
<b>Gram</b>	<b>Maturity To Harvesting Stage</b>	If the rainfed gram is mature, it should be harvested and threshed. The gram should be dried in the sun for 6-7 days and stored in a dry and well ventilated place. Do not harvest when the crop is moist.
<b>Wheat</b>	<b>Development Stage To Maturity</b>	Late sown wheat crop should be irrigated 80 to 85 days after sowing at grain filling stage. Harvest timely sown mature crop harvest and store at safe place.
<b>Rabi Sorghum</b>	<b>Maturity Stage</b>	Irrigate late sown sorghum when crop is at grain filling stage. Harvest timely sown mature crop harvest and store at safe place.
<b>Groundnut</b>	<b>Germination Stage</b>	Apply irrigation to groundnut 10 to 12 times at intervals of 8 to 10 days as per soil type.
<b>Onion</b>	<b>Early Maturity Stage</b>	For Rabi onion, Irrigation should be stopped 10 to 15 days before harvest. Harvest the crop after 50% of the leaves have fallen.
<b>Sugarcane</b>	<b>Development Stage</b>	Apply irrigation to suru sugarcane at intervals of 8 to 10 days as per soil type.
<b>Mango</b>	<b>Blooming to Fruiting Stage</b>	Due to increase in temperature and decrease in humidity, pea to betel-shaped fruits in mango orchards are likely to fall on ground. To falling of this fruiting, depending on the availability of water, irrigate field at weekly intervals to the stage of betel nut size.



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<b>Animal Husbandry</b>	-	Animals should be protected from the heat as the temperature rises. Arrange green fodder and provide cold drinking water.
<b>Poultry</b>	-	<b>Do's in backyard poultry rearing:</b> 1. Avoid contact with migratory birds in your poultry. 2. Wash birds water and food containers daily. 3. Keep the poultry shed clean. 4. Vaccinate the poultry birds regularly.

**Source:**

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

Place : Krishi Vigyan Kendra, Nandurbar

Date : 10.03.2026

Sd/-

Nodal Officer, GKMS - DAMU,  
Krishi Vigyan Kendra, Nandurbar