



West Central Table Land Zone

District-Bargarh

REALISED MAXIMUM & MINIMUM TEMPERATURE RECORDED IN THE OBSERVATORIES AND DISTRICT
 AVERAGE RAINFALL DURING THE PERIOD: 28.02.2026 to 06.03.2026

DATES	MAX TEMP (°C)						MIN TEMP (°C)						RAINFALL (mm)								
	28	01	02	03	04	05	06	28	01	02	03	04	05	06	28	01	02	03	04	05	06
Bargarh	34	34	33	35	35	35	36	19	19	19	20	20	19	20	0						

Weather forecast for next 5 days

Date	07-03-2026	08-03-2026	09-03-2026	10-03-2026	11-03-2026
Rainfall (mm)	0	0	0	0	0
Max Temperature (° C)	36	36	35	36	37
Min Temperature (° C)	21	22	23	22	21
Total cloud cover (okta)	0	1	0	1	0
Max Relative Humidity (%)	65	83	84	75	66
Min Relative Humidity (%)	18	22	24	19	14
Wind speed (km/h)	2	6	6	7	8
Wind direction (deg)	141	86	113	141	167

For further information, contact the IMD, Bhubaneswar, Tel. # 0674-2596116

Weather Summary/Alert:

According to medium range weather forecast of IMD, MC, Bhubaneswar, dry weather along with clear to mainly clear sky is expected during upcoming week. There is no large change in both Maximum and Minimum temperature is expected in upcoming 5 days. High relative humidity along with a wind speed of 2-8 km/h is predicted in north-easterly and south-easterly direction.

General Advisory

- As per the extended range forecast (date:-05.03.2026) of IMD, MC, Bhubaneswar, **isolated rain/thundershower** is very likely to prevail over the districts of Odisha during **week-1 (6th to 12th March, 2026)** where as dry weather likely to prevail during **week-2 (13th to 19th March, 2026)**. Normal to above normal maximum temperature is expected during both the weeks.
- Farmers are advised to keep the harvested produce in safe places and make provision to protect the plants from strong wind. Looking to the prevailing weather condition, farmers are advised to ensure fresh cool drinking water and proper ventilation in animal shed.

SMS Advisory

- If possible, farmers should use Damini and Mausam App. for thunderstorm/lightning information and location specific forecast and warning respectively.

Crop and livestock Specific Agromet Advisory

Name of the crop	Crop Stage	Agromet Advisories
Dry Season Rice	Tillering	<ul style="list-style-type: none"> • In transplanted rice, application of 35 kg urea per acre should be advised as first top dressing at tillering stage. • Install 4-5 pheromone traps/acre in the rice field for monitoring of the yellow stem borer. • Whenever the number of male moths/trap reaches 4 or 5 apply any one of the insecticides, spray of azadirachtin 0.15% neem seed kernel based EC formulation @ 800 ml/acre or soil application of chlorantraniliprole 4%

		GR @ 4 kg/acre or cartap hydrochloride 4G @ 10 kg/acre by mixing with sand at 1:1 ratio or spraying chlorantraniliprole 18.5% SC @ 60 ml/acre with spray solution volume of 200 litres/acre.
Green Gram/ Black Gram	Pod initiation/ Pod development	<ul style="list-style-type: none"> To control yellow mosaic virus attack in field, spraying of imidacloprid @ 0.3 ml or thiamethoxam @ 0.3-0.5g per liter of water should be advised under clear weather condition. Maintain adequate moisture in in field at pod formation stage. Regular monitoring of the crop against pod borer attack should be advised.
Chilli	Vegetative/ flowering/ Fruiting	<ul style="list-style-type: none"> There is chance of occurrence of sucking insects attack in Chilli crop due to prevailing weather condition, so its regular monitoring should be advised. If Mite attack observed, then spraying of Ethion 50 EC @ 2-3 ml or Propergite 57 EC @ 0.6-0.8 ml per liter of water should be advised within upcoming two days because light rain along with high wind is expected after one days in neighboring districts.
Tomato	Flowering/ Fruiting	<ul style="list-style-type: none"> Maintain adequate moisture in tomato fields. Use pheromone trap to monitor the fruit borer attack in tomato. If attack already noticed, then spraying of Thiamethoxam 12.6% + Lambda-cyhalothrin 9.5% ZC @ 0.2-0.3 ml or Flubendiamide 39.35 SC @ 0.2 ml per liter of water should be advised under clear and calm weather condition to control this insect.
Cows and Buffalos		<ul style="list-style-type: none"> As thunderstorm and lightning activities is expected during first half of upcoming week in nearby districts, farmers are advised to don't tie the animals in open place during warning period. Avoid direct entry of rain water to shed and keep them away from any electrical instruments. To protect the animals from upcoming warm weather condition, farmers should ensure fresh, cool water, shaded and well-ventilated areas for animals. Avoid grazing of animal during noon hours.

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- For better agricultural benefits, use **OUAT KALINGA** products (Seedling, Sapling & QPM, Tissue Culture Plants, Fruits and Vegetables, Value Added Products, Fingerling/Yearlings, Poultry chicks, Breeds, Mushroom & Spawn, Bio-Fertilizer, Bio-Pesticides, Vermi & Vermicompost and Farm Implements.)
- IMD Weather forecast and Agro-meteorological advisory of Odisha location is now available on **MEGHDOOT mobile app** (<https://play.google.com/store/apps/details?id=com.aas.meghdoot>) in both English and Odia languages and farmers can also use **DAMINI mobile app** (<https://play.google.com/store/apps/details?id=com.lightening.live.damini>) for thunderstorm and lightning information and **MAUSAM app** for location specific forecast and warning.