



Gramin Krishi Mausam Sewa
India Meteorological Department
Odisha University of Agriculture and Technology
Ranital, Bhadrak, - 756111



WeekNo.30

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Dt.-25.07.2025

District-Jajpur(North-Eastern Coastal Plain Zone)

Forecast (Upto 30.07.2025)
Given by Met. Centre,IMD,Bhubaneswar

DISTRICT: Jajpur– As per IMD forecast, the district is likely to receive **light to heavy rain for next 5 days** with generally cloudy sky. The wind will blow in a speed within 11-13 km/h. The maximum temperature and minimum temperature will likely to remain 32-33°C and 26-27°C respectively for the next five days.

DISTRICT	Date	Rainfall (mm)	T-MAX (C)	T-MIN (C)	Cloud Cover	Rh Max (%)	Rh Min (%)	Wind speed (kmph)	Wind Direction (deg)
JAJPUR	26-07-25	65	32	27	8	91	80	11	244
	27-07-25	15	33	27	6	89	72	12	219
	28-07-25	7	33	26	5	85	62	11	235
	29-07-25	5.7	33	26	5	86	67	12	252
	30-07-25	5.2	33	26	5	88	68	13	262

For further information, contact the Met. Centre, Aerodrom Area, IMD, Bhubaneswar, Tel.#0674-2596116.

Crop and Livestock Specific Agromet Advisory

General Advisory	<ol style="list-style-type: none"> 1. Keeping in view to continuous rain, Farmers are advised to take care during spraying of pesticide & foliar fertilizer application. 2. Farmers are advised not to do any sowing /transplanting of vegetables in submergence condition. 3. Drain out excess water from rice nurseries & jute field. 4. Keep the cattle shed clean during rainy season to prevent ectoparasites like ticks and lice. 	
Crop Name	Crop Stage	Agromet Advisory
Kharif Rice	Land preparation /Nursery/ Transplanting	<ul style="list-style-type: none"> ➤ Considering to the anticipated rain, make provision of drain out of excess water in standing rice crop by keeping drain ends open. ➤ Withheld application of fertilizer and pesticides for the time being. ➤ In view of continuous rainfall condition farmers are advised to stop sowing & transplanting in nursery for few days/till rain water recedes
Jute	Vegetative stage	<ul style="list-style-type: none"> ➤ Drainout excess water from field. ➤ Recent rain will increase weed population in jute, to control grass weeds apply Quizalofop-pethyl @2ml/litre of water.
Sugarcane	Vegetative stage	<ul style="list-style-type: none"> ➤ Drainout excess water from field. ➤ Tie sugarcane leaves from four to five plants together to prevent lodging .
Vegetables	Nursery/ Flowering/ Fruiting	<ul style="list-style-type: none"> ➤ Postpone spraying operations of pesticide & foliar fertilizer application. ➤ Harvestable vegetables should be plucked before rain and dispose to market. ➤ Make drainage facilities in field to avoid water logging. ➤ Put bamboo stacking in tomato plants.
Fruit	Sowing/ Fruiting	<ul style="list-style-type: none"> ➤ Drainout excess water from the root zone ➤ Strengthen the stacking of banana. ➤ Pluck the fallen fruit of banana, papaya, coconut & dispose to market

Livestock	Cattle	<ul style="list-style-type: none">➤ Keep cattle/goats indoor during thunderstorm.➤ Provide clean drinking water to animals.➤ Keep fodder at a safe place to avoid spoilage from rainfall.
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