



## Gramin Krishi Mausam Sewa

District Level Agromet Advisory Bulletin  
**Bidhan Chandra Krishi Viswavidyalaya**  
 Mohanpur, Dist- Nadia, West Bengal



### Agromet Advisory Bulletin

Date : 24-05-2024

Weather Forecast of PASCHIM-BARDHAMAN(West Bengal) Issued On : 2024-05-24(Valid Till 08:30 IST of the next 5 days)

Parameter	2024-05-25	2024-05-26	2024-05-27	2024-05-28	2024-05-29
Rainfall(mm)	1.0	12.0	30.0	70.0	15.0
Tmax(°C)	35.0	26.0	35.0	35.0	34.0
Tmin(°C)	25.0	26.0	25.0	24.0	23.0
RH-I(%)	58	50	57	75	70
RH-II(%)	33	30	26	32	30
Wind Speed(kmph)	9	9	12	16	13
Wind Direction(Degree)	135	135	22	79	110
Cloud cover(octa)	2	8	8	8	7

#### Weather Summary/Alert:

light to medium rainfall is predicted in the next few days. • Sky will be partly cloudy in the next 5 days  
 • Relative humidity will be in the range of 26-75%. • Maximum temperature is expected to be around 26.0-35.0 degree and minimum temperature is likely to be 23.0-26.0 degree.

#### General Advisory:

According to IMD's Medium Range Forecast , Light to medium rainfall is predicted at most of the places of North 24-Pgs, Hooghly & Howrah district of W.B. and heavy rainfall may occur at isolated places of this district due to depression on 25.5.24 to 27.5.24 over SW & adjoining west central Bay of Bengal and its further intensification.

#### SMS Advisory:

Light to medium rainfall is expected in the next few days .Harvesting, irrigation, fertilizer application and spraying may be restricted these days.

#### Crop Specific Advisory:

Crop (Stage)	Crop Specific Advisory
RICE (Harvesting)	Harvesting Stage : In most of the fields harvesting completed . Immediately harvest the matured crop ( if any, not harvested till date ) and keep it at a safe place because medium rain is predicted from 26.5.24 to 27.5.24.
JUTE (Sowing)	Vegetative Stage : Strengthen drainage because medium rain is predicted from 26.5.24 to 27.5.24.

SESAME (GINGELLY/TIL) (Pod Development)	Pod Development Stage : 5-10% fruit drop, , shattering loss, low quality pod formation, root rot disease may develop in Sesame due to heavy rainfall effect from 26.5.24 to 27.5.24. You are requested to strengthen drainage . Loss can be avoided in the medium to high land if drainage can be done immediately.
---	---

**Horticulture Specific Advisory:**

<b>Horticulture (Stage)</b>	<b>Horticulture Specific Advisory</b>
MANGO (Fruit Maturity)	Harvest the matured one immediately because medium to heavy rain is predicted from 26.5.24 to 27.5.24.