12/19/23, 3:59 PM District Advisory



Gramin Krishi Mausam Sewa District Level Agromet Advisory Bulletin Bidhan Chandra Krishi Viswavidyalaya



Mohanpur, Dist- Nadia, West Bengal

Agromet Advisory Bulletin

Date: 19-12-2023

Weather Forecast of District PASCHIM-BARDHAMAN(West Bengal) Issued On: 2023-12-19(Valid Till 08:30 IST of the next 5 days)

Parameter	2023-12-20	2023-12-21	2023-12-22	2023-12-23	2023-12-24
Rainfall(mm)	0.0	0.0	0.0	0.0	0.0
Tmax(°C)	25.0	24.0	24.0	24.0	25.0
Tmin(°C)	11.0	12.0	12.0	12.0	13.0
RH-I(%)	48	47	43	55	66
RH-II(%)	24	30	24	29	37
Wind Speed(kmph)	10	10	9	6	6
Wind Direction(Degre e)	336	339	338	349	15
Cloud Cover(Octa)	1	3	5	5	3

Weather Summary/Alert:

No rainfall is expected in the coming few days. Partly cloudy sky to clear sky is expected in the next few days. Wind speed is expected to 7 -11 km / hour. Max. RH is expected to be 53% to 69%. Maximum temperature is expected to be around 24-25.0 deg C and minimum temperature is expected to be around 11.0 - 13.0 deg C.

General Advisory:

Farmers are requested not to burn crop residue because it destroys the soil properties.

SMS Advisory:

Farmers are requested not to burn crop residue because it destroys the soil properties

Crop Specific Advisory:

Crop Stage	Crop Specific Advisory
WHEAT (Sowing)	Farmers are requested to sow quality wheat seed upto third week of December. Seed treatment must be done with Carbendazim or Mancozeb and 5% salt water before sowing. Select the proper variety. Early varieties are: DBW-187, DBW-252 etc (upto last week of Nov). Late varieties are: DBW-107, HD-3118, DBW-316 etc. Apply sulphur, zinc,boron, molybdenum as micronutrient. 5-6 irrigations are sufficient in the entire life cycle.

Horticulture Specific Advisory:

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Horticulture Stage	Horticulture Specific Advisory
POTATO (Vegetative)	Vegetative Stage: Spraying must be done to prevent blight by Copper oxychloride or Mancozeb or Propineb or Chlorothalonil with sticker in a clear, sunny day. Those who are bound to resow the crop due to depression rainfall, use carbendazim or mancozeb for seed treatment. Visit the crop field continuously.