25/10/2022, 16:07 District Advisory



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



Mohanpur, Dist- Nadia, West Bengal

## **Agromet Advisory Bulletin**

Date: 25-10-2022

Weather Forecast of District PASCHIM-BARDHAMAN(West Bengal) Issued On: 2022-10-25(Valid Till 08:30 IST of the next 5 days)

| Parameter              | 2022-10-26 | 2022-10-27 | 2022-10-28 | 2022-10-29 | 2022-10-30 |
|------------------------|------------|------------|------------|------------|------------|
| Rainfall(mm)           | 0.0        | 0.0        | 0.0        | 0.0        | 0.0        |
| Tmax(°C)               | 30.0       | 30.0       | 30.0       | 29.0       | 29.0       |
| Tmin(°C)               | 20.0       | 21.0       | 21.0       | 20.0       | 20.0       |
| RH-I(%)                | 87         | 68         | 60         | 61         | 70         |
| RH-II(%)               | 39         | 44         | 34         | 34         | 39         |
| Wind Speed(kmph)       | 9.4        | 3.0        | 4.7        | 5.4        | 6.8        |
| Wind Direction(Degree) | 105        | 270        | 338        | 0          | 0          |
| Cloud Cover(Octa)      | 2          | 0          | 0          | 0          | 0          |

#### **Weather Summary/Alert:**

No rainfall is likely to occur during next few days .Clear sky is expected on next few days . Wind speed is expected to be 5-9 km / hour. Max. RH is expected to be 71% to 91%. Minimum RH is expected to be 44%-68%. Maximum temperature is expected to be around 28.0-30.0 deg C and minimum temperature is expected to be around 21.0-23.0 deg C.

#### **General Advisory:**

Spraying, fertilizer application and harvesting may be done because no rainfall is expected during next few days.

### **SMS Advisory:**

Drain out the excess water and make necessary arrangement of spraying after depression rainfall.

## **Crop Specific Advisory:**

| Crop(Varieties) | Crop Specific Advisory  |
|-----------------|---|
| GREEN GRAM      | Drain out the excess water and make necessary arrangement of spraying after depression rainfall |
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