



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



## Agromet Advisory Bulletin

Date : 16-02-2024

Weather Forecast of District HOOGHLY(West Bengal) Issued On : 2024-02-16(Valid Till 08:30 IST of the next 5 days)

Parameter	2024-02-17	2024-02-18	2024-02-19	2024-02-20	2024-02-21
Rainfall(mm)	0.0	0.0	0.0	0.0	0.0
Tmax(°C)	27.0	28.0	28.0	29.0	31.0
Tmin(°C)	17.0	18.0	19.0	20.0	20.0
RH-I(%)	47	43	73	74	57
RH-II(%)	29	21	18	26	31
Wind Speed(kmph)	9	8	6	10	14
Wind Direction(Degree)	0	22	180	207	214
Cloud Cover(Octa)	0	0	0	0	1

### Weather Summary/Alert:

No rainfall is expected on next few days. Clear sky is expected in the next few days. Wind speed is expected 6-9 km / hour. Max. RH is expected to be 47% to 74%. Maximum temperature is expected to be around 27.0-31.0 deg C and minimum temperature is expected to be around 17.0-20.0 deg C.

### General Advisory:

Please download Meghdoot app at your smart phone to get medium range weather forecast and agromet advisory.

### SMS Advisory:

Spraying , fertilizer application and harvesting may be done because very no rainfall is expected .

### Crop Specific Advisory:

Crop (Stage)	Crop Specific Advisory
RICE (Vegetative )	Boro Paddy : Transplanting : Complete transplanting where seedlings are 35-40 days old. During main field preparation apply compost and basal dose of fertilizer as required . Light rainfall of last few days may cause fungal infection . Apply Trycyclozole @ 0.5 g per lt of water and any pesticide as preventive measure .

### Horticulture Specific Advisory:

Horticulture (Stage)	Horticulture Specific Advisory
POTATO (Vegetative )	Late vegetative to tuberization stage : Micronutrients may be applied at this stage to enhance the growth and quality of tuber .

<b>Horticulture (Stage)</b>	<b>Horticulture Specific Advisory</b>
CABBAGE (Vegetative )	Present weather is suitable for cultivation of winter vegetables .Leaf cutting caterpillar can be collected and killed by hand. Spraying may be done as required .