



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



Agromet Advisory Bulletin

Date : 28-05-2024

Weather Forecast of District HOWRAH(West Bengal) Issued On : 2024-05-28(Valid Till 08:30 IST of the next 5 days)

| Parameter | 2024-05-29 | 2024-05-30 | 2024-05-31 | 2024-06-01 | 2024-06-02 |
|------------------------|------------|------------|------------|------------|------------|
| Rainfall(mm) | 1.0 | 0.0 | 1.0 | 4.0 | 3.0 |
| Tmax(°C) | 35.0 | 34.0 | 30.0 | 32.0 | 36.0 |
| Tmin(°C) | 27.0 | 27.0 | 26.0 | 27.0 | 27.0 |
| RH-I(%) | 85 | 84 | 88 | 82 | 82 |
| RH-II(%) | 57 | 57 | 68 | 55 | 51 |
| Wind Speed(kmph) | 29 | 25 | 21 | 22 | 23 |
| Wind Direction(Degree) | 198 | 162 | 158 | 180 | 191 |
| Cloud Cover(Octa) | 7 | 5 | 5 | 5 | 7 |

Weather Summary/Alert:

* light to no 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 51-88%. • Maximum temperature is expected to be around 30.0-36.0 degree and minimum temperature is likely to be 26.0-27.0 degree.

General Advisory:

According to IMD's Medium Range Forecast , Light to no rainfall is predicted at most of the places of North 24-Pgs, Nadia, Murdhidabad, Hooghly , Howrah & Bardhaman districts of W.B. because cyclone Remal has moved to northern districts of West Bengal and lost its energy in the southern districts.

SMS Advisory:

Drain the excess water immediately at Til,Jute, Mung,Groundnut, vegetable fields .

Crop Specific Advisory:

| Crop (Stage) | Crop Specific Advisory |
|---|---|
| RICE (Harvesting) | Harvesting Stage : In most of the fields harvesting completed . Immediately harvest the late matured crop (if any, not harvested till date) and keep it at a safe place . |
| JUTE (Sowing) | Vegetative Stage : Drain the excess water to prevent waterlogging and spray in a clear weather condition as prophylactic measure . |
| GREEN GRAM (Pod Development) | Pod Development stage : Drain the excess water to prevent waterlogging and spray in a clear weather condition as prophylactic measure . |
| SESAME (GINGELLY/TIL) (Pod Development) | Pod Development Stage : Drain the excess water to prevent waterlogging and spray in a clear weather condition as prophylactic measure . |
| GROUNDNUT (Pod Development) | Pod Development stage : Drain the excess water to prevent waterlogging and spray in a clear weather condition as prophylactic measure . Start harvesting the matured one. |

Horticulture Specific Advisory:

| Horticulture (Stage) | Horticulture Specific Advisory |
|-----------------------------|---------------------------------------|
| MANGO (Fruit Maturity) | Harvest the matured one. |