



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



## Agromet Advisory Bulletin

Date : 13-09-2022

Weather Forecast of District NADIA(West Bengal) Issued On : 2022-09-13(Valid Till 08:30 IST of the next 5 days)

Parameter	2022-09-14	2022-09-15	2022-09-16	2022-09-17	2022-09-18
Rainfall(mm)	56.0	47.0	23.0	19.0	18.0
Tmax(°C)	27.0	29.0	30.0	30.0	30.0
Tmin(°C)	25.0	25.0	26.0	25.0	26.0
RH-I(%)	93	94	93	88	91
RH-II(%)	79	82	77	65	59
Wind Speed(kmph)	12.1	16.8	15.2	12.8	10.4
Wind Direction(Degree)	180	202	207	207	158
Cloud Cover(Octa)	8	8	8	8	8

### Weather Summary/Alert:

Moderate rainfall is likely to occur during next few days. Overcast sky is expected on next few days . Wind speed is expected to be 10-17 km / hour. Max. RH is expected to be 88% to 94%. Minimum RH is expected to be 59%-82%. Maximum temperature is expected to be around 27.0-30.0 deg C and minimum temperature is expected to be around 25.0-26.0 deg C.

### General Advisory:

Irrigation, fertilizer & pesticide application may be stopped in the coming few days medium rain is predicted.

### SMS Advisory:

Irrigation, fertilizer & pesticide application may be stopped in the coming few days medium rain is predicted.

### Horticulture Specific Advisory:

Horticulture(Varieties)	Horticulture Specific Advisory
BRINJAL	To control Brinjal fruit & shoot borer , firstly destroy infected fruit & shoot part. Spinosad or Cartap Hydrochloride may be applied .

### Live Stock Specific Advisory:

Live Stock(Varieties)	Live Stock Specific Advisory
COW	Foot and Mouth disease is very common in the rainy season. To avoid this, keep the shed clean and dry and disinfect the shed with bleaching power. Feed them only dry food. Do not allow them to graze in submerged field. Farmers are advised to vaccinate livestock against foot and mouth disease (FMD vaccination), black quarter disease (BC vaccination) etc. Provide adequate quantity of vitamin and mineral mixture with the cattle feed to enhance milk production and improvement of cattle health.

