5/30/23, 2:27 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: 30-05-2023

Weather Forecast of District HOOGHLY(West Bengal) Issued On: 2023-05-30(Valid Till 08:30 IST of the next 5 days)

Parameter	2023-05-31	2023-06-01	2023-06-02	2023-06-03	2023-06-04
Rainfall(mm)	0.0	0.0	0.0	0.0	0.0
Tmax(°C)	38.0	39.0	39.0	40.0	40.0
Tmin(°C)	28.0	28.0	28.0	28.0	28.0
RH-I(%)	43	59	60	71	82
RH-II(%)	23	20	15	13	20
Wind Speed(kmph)	15	19	17	15	16
Wind Direction(Degree)	202	202	214	195	180
Cloud Cover(Octa)	7	4	4	1	1

Weather Summary/Alert:

No rain is expected in the coming few days .Partly cloudy to clear sky is expected in the next few days. Wind speed is expected to be 15-19 km / hour. Max. RH is expected to be 43% to 82%. Maximum temperature is expected to be around 38.0-40.0 deg C and minimum temperature is expected to be around 28.0 deg C.

General Advisory:

Please use MEGHDOOT app for medium-range weather forecast and weather-based agro advisory, DAMINI app for lighting warnings, also use MAUSAM app for getting weather information.

SMS Advisory:

Test your soil before sowing your next crop.

Crop Specific Advisory:

Crop(Varieties)	Crop Specific Advisory
DAINCHA	Deep summer ploughing should be done in harvested Boro Paddy field to destroy eggs and pupa of the insect. Sow green manuring crops like Dhaincha, Cluster Bean etc to improve soil health and to increase moisture holding capacity of the soil.
RICE	Do not burn the residue of the Boro Paddy inside the field. It degrade the soil health very badly and as well as cause environmental pollution.

Live Stock Specific Advisory:

5/30/23, 2:27 PM District Advisory

Live Stock(Varieties)	Live Stock Specific Advisory		
COW	Vaccination in cattle may be done prior to monsoon to protect from Anthrax, Black Quarter (BQ) & Haemorrhagic Septicaemia diseases under supervision of registered practitioner or any government center.		