12/3/24, 2:52 PM District Advisory



Gramin Krishi Mausam Sewa Agromet Advisory Bulletin for PASCHIM-BARDHAMAN District



Bidhan Chandra Krishi Viswavidyalaya

Mohanpur, Dist- Nadia, West Bengal

Agromet Advisory Bulletin

Date: 2024-12-03

Weather Forecast of District PASCHIM-BARDHAMAN (West Bengal) Issued On: 2024-12-03 (Valid Till 08:30 IST of the next 5 days)

Parameter	2024-12-04	2024-12-05	2024-12-06	2024-12-07	2024-12-08
Rainfall(mm)	0.0	0.0	0.0	0.0	0.0
Tmax(°C)	27.0	27.0	27.0	26.0	26.0
Tmin(°C)	14.0	13.0	12.0	11.0	11.0
RH-I(%)	64	60	56	50	51
RH-II(%)	36	29	27	24	29
Wind Speed(kmph)	5	7	7	7	5
Wind Direction(Degree)	334	315	298	304	335
Cloud Cover(Octa)	0	1	0	0	0

Weather Summary/Alert:

No rainfall is predicted on next five days. • Sky will be clear in next 5 days. • Maximum temperature is expected to be around 26.0-27.0 degree and minimum temperature is likely to be 11.0-14.0 degree. • Relative humidity will be in the range of 29-64%.

General Advisory:

Harvesting of Rice: Complete harvesting of ripped grains, and dry the harvested crop for drying. Otherwise fungal infection can be seen in ripe grains. Stubble burning causes production of green house gases which contributes to global warming. Stubble burning also hampered the good microbial population. Incorporation of stubbles as organic residue or mulch improve water holding capacity, soil organic carbon and organic matter of soil.

SMS Advisory:

Complete the harvesting of aman rice, and kept it for drying on the threshing floor. Start threshing if the rice are already dry.

Crop Specific Advisory:

Crop (Stage)	Crop Specific Advisory			
RICE	As there are no chances of rain in the next five days farmers may start the harvesting operation of timely sown short or early medium duration verities of matured Kharif rice. Start harvesting of ripped grains, and dry the harvested crop for drying. Otherwise fungal infection can be seen in ripe grains. Stubble burning causes production of green house gases which contributes to global warming. Stubble burning also hamper the good microbial population. Incorporation of stubbles as organic residue or mulch improve water holding capacity, soil organic carbon and organic matter of soil.			