



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



Agromet Advisory Bulletin

Date : 13-06-2023

Weather Forecast of District PASCHIM-BARDHAMAN(West Bengal) Issued On : 2023-06-13(Valid Till 08:30 IST of the next 5 days)

Parameter	2023-06-14	2023-06-15	2023-06-16	2023-06-17	2023-06-18
Rainfall(mm)	0.0	0.0	0.0	1.0	1.0
Tmax(°C)	42.0	42.0	42.0	42.0	42.0
Tmin(°C)	27.0	29.0	29.0	29.0	28.0
RH-I(%)	29	32	38	51	52
RH-II(%)	13	18	17	20	18
Wind Speed(kmph)	11	15	16	18	17
Wind Direction(Degree)	252	270	210	199	198
Cloud Cover(Octa)	6	7	7	6	7

Weather Summary/Alert:

No rainfall to very light rainfall is expected in the coming few days .Partly cloudy sky is expected in the next few days. Wind speed is expected to be 11-18 km / hour. Max. RH is expected to be 29% to 52%. Maximum temperature is expected to be around 42.0 deg C and minimum temperature is expected to be around 27.0-29.0 deg C.

General Advisory:

As per ERFS, normal rainfall is predicted in the coming week. Based on MME forecast for next week the maximum temperature will be above normal and minimum temperature will be above normal .

SMS Advisory:

Monsoon is expected to arrive in the second week of June in West Bengal. Prepare the land thoroughly for Kharif Rice using premonsoon rainfall.

Crop Specific Advisory:

Crop(Varieties)	Crop Specific Advisory
RICE	Monsoon is expected to arrive in the second week of June in West Bengal. Start seedbed preparation for low or medium land and for upland rice main field may be prepared. Prepare the land thoroughly for Kharif Rice. Use the premonsoon rainfall. Apply 2-3 ton well decomposed FYM at the time of final land preparation. Collect good quality seed and treat the seed with carbendazim @ 2 gm/Kg or trichoderma viride seed to avoid seed borne disease in the main field.

Live Stock Specific Advisory:

Live Stock(Varieties)	Live Stock Specific Advisory
COW	Restrict grazing in the noon hour . Keep them in shed and give plenty of water.