



GraminKrishiMausamSewa

District Level Agromet Advisory Bulletin
South 24 Parganas

(Issued jointly by GKMS, Kakdwip, BCKV and IMD)

Agromet Advisory Bulletin



Date :17.1.25

District level Weather Forecast of, South 24 Parganas , for the period of 18.1.25 to 22.1.25 (West Bengal) Issued On:2025-1-17 (Valid Till 08:30 IST of the next 5 days)

No rainfall is predicted in next 5 days.

- Sky will be mainly clear in the next 5 days.
- Wind speed will be 8-10 km/hr and the predominant wind direction will be Northerly .
- Maximum temperature is expected to be around 26.0-27.0 degree and minimum temperature is likely to be 14.0-15.0 degree.
- Maximum and minimum relative humidity will be in the range of 63-70% and 31-39%

General Advisory No rainfall is predicted on next 5 days and sky will be mainly clear in next 5 days and minimum temperature will be around 12 to 13 degrees.

As per extended range forecast no rainfall was recorded from 2.1.25 to 15.1.25. Based on MME forecast no rainfall is predicted from 17.1.25 to 30.1.25. Based on MME forecast Tmax will be above normal in Week 1 and week 2. For Tmin, it will show below normal in Week 1 and week 2.

SMS:

As minimum temperature is forecasted below normal, use burning charcoal near poultry house during night and keep the litter clean and dry.

Boro paddy with one month age

Transplanting

- After drained out of water from seed bed apply urea before 7 days of transplanting so that seedlings become strong and never bend down in main field due to strong Northern wind
- During land preparation of main field follow basal dose of fertilizer as urea@9kg/bigha, SSP@54kg/bigha and MOP@11kg/bigha
- During land preparation apply 0.66 Tone compost
- As temperature is low maintain minimum water level during transplanting

Lentil, lathyrus

Vegetative stage

Rust and downey mildew due to foggy weather

- Apply Diethane [M-45@2.5g/liter](#) of water or Chlrothalonyl@ 2ml/liter of water

Tomato

Fruiting stage

Chance of blight due to morning fog

- As a precaution measure for late blight apply Di-ethane [M-45@2.5g/liter](#) of water