



Gramin Krishi Mausam Sewa
Agromet Advisory Bulletin for KISHANGANJ District
Bihar Agricultural University
Sabour, Bihar



Agromet Advisory Bulletin

Date : 2026-01-27

Weather Forecast of District KISHANGANJ (Bihar) Issued On : 2026-01-27 (Valid Till 08:30 IST of the next 5 days)

Parameter	2026-01-28	2026-01-29	2026-01-30	2026-01-31	2026-02-01
Rainfall(mm)	0.0	0.0	0.0	0.0	0.0
Tmax(°C)	26.0	25.0	25.0	25.0	25.0
Tmin(°C)	13.0	15.0	15.0	15.0	15.0
RH-I(%)	85	85	85	85	85
RH-II(%)	35	35	35	35	35
Wind Speed(kmph)	5	4	3	3	3
Wind Direction(Degree)	290	280	280	270	270
Cloud Cover(Octa)	0	1	0	0	0
Warning	No Warning				

Forecast Summary:

According to the India Meteorological Department, according to the medium range forecast released for the next five days, the maximum temperature is expected to be between 25.0° and 26.0°C . Minimum temperature 13.0°C and 15.0 °C It is expected . relative humidity in the morning is expected to be between 85 and 85 percent and in the afternoon relative humidity is expected to be between 35 to 35 percent and surface wind speed is 3 km per hour to 5 km Per hour. wind is expected to move mostly in northwesterly direction. and mainly clear sky in coming day .

Weather Warnings (Valid Till 08:30 IST of the next day)

No Any Warning.

Likely impacts of weather warnings on Agriculture and associated Agromet advisories

No Any impact

General Advisory:

Take special care of your animals during changing weather. Keep the animals and the shed clean. Always provide them with clean, fresh water several times a day. Take the animals out of the shed only after sunrise. And tie them inside the shed before sunset in the evening.

SMS Advisory:

At this time the temperature will gradually fall and the weather will remain dry. Monitor the Rabi crops sown earlier.

Crop Specific Advisory:

Crop (Stage)	Crop Specific Advisory
WHEAT	Those farmer brothers whose wheat crop has been sown later, should try to make arrangements for irrigation at the C.R.I (18-21 days old stage). In the first sub-irrigation situation after irrigation, spray at the rate of 30 kg nitrogen per hectare. Weedicide Sulfosulfuron 75% WG at the rate of 33 grams for controlling weeds of wheat grass in wheat crop. For broad leaf grass, use metsulfuron methyl at the rate of 20 grams per hectare after 30-35 days of sowing.
MAIZE	Arrange for irrigation to protect the maize crop from cold. For weed control in 35-40 day old maize, use Temotrione 42% SC at the rate of 115 ml/acre. At the time of irrigation, apply 30 kg of nitrogen for the first sub-environment. After that, apply soiling.
MUSTARD	Thin out the mustard and then irrigate it. Then, spray 20 kilograms of nitrogen per hectare.
CHICK PEA	To maximize yield, the chickpea crop requires more branches, which is why nipping is the best method for producing more fruit and flowers.

Horticulture Specific Advisory:

Horticulture (Stage)	Horticulture Specific Advisory
POTATO	When early potatoes are ripe, cut the stems and leave them for 7 to 15 days. Then dig them out. Arrange for irrigation for late potatoes.

Likely impacts of weather warnings (General)

No Any Warning.

Impact based advisories (General)

No Any impact

Farmers are advised to download Unified "Mausam" and "Meghdoot" android application on mobile for Weather forecast and weather based Agromet Advisories and "Damini" android application for forecast of Thunderstorm and lightening.

Mausam MobileApp link: <https://play.google.com/store/apps/details/>

Meghdoot MobileApp link: <https://play.google.com/store/apps/details/>

Damini MobileApp link : <https://play.google.com/store/apps/details/>