

Weather Advisory for Farming

AgriTech & FoodTech

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This guide explains what the tool produces, how to use the output, and what to watch for. The actual output (draft/report) is generated on the tool page.

Background

Gives an IMD-based weather advisory framework for a planned farm activity — the weather factors to check, optimal conditions, when to avoid, and where to get the district Agromet advisory. Use it before sowing, spraying, irrigating or harvesting. For spraying specifically, use the Spray-Day Recommender.

Purpose of this tool & output

Get IMD-based weather guidance for your upcoming farming activity

How the output is used

Use the IMD-based weather guidance to plan your upcoming farming activity around the forecast.

Important cautions

AI-generated advisory framework. Always check the latest IMD Agromet Advisory for your district before field operations.

Companion documents

- Sowing-Window Advisor
- Spray-Day Recommender
- Harvest-Timing Advisor
- Frost / Heat Alert Interpreter

This is AI-assisted guidance. Verify with a qualified professional before any binding decision. Fees, authorities and processes vary by state and change over time — confirm with your state authority.