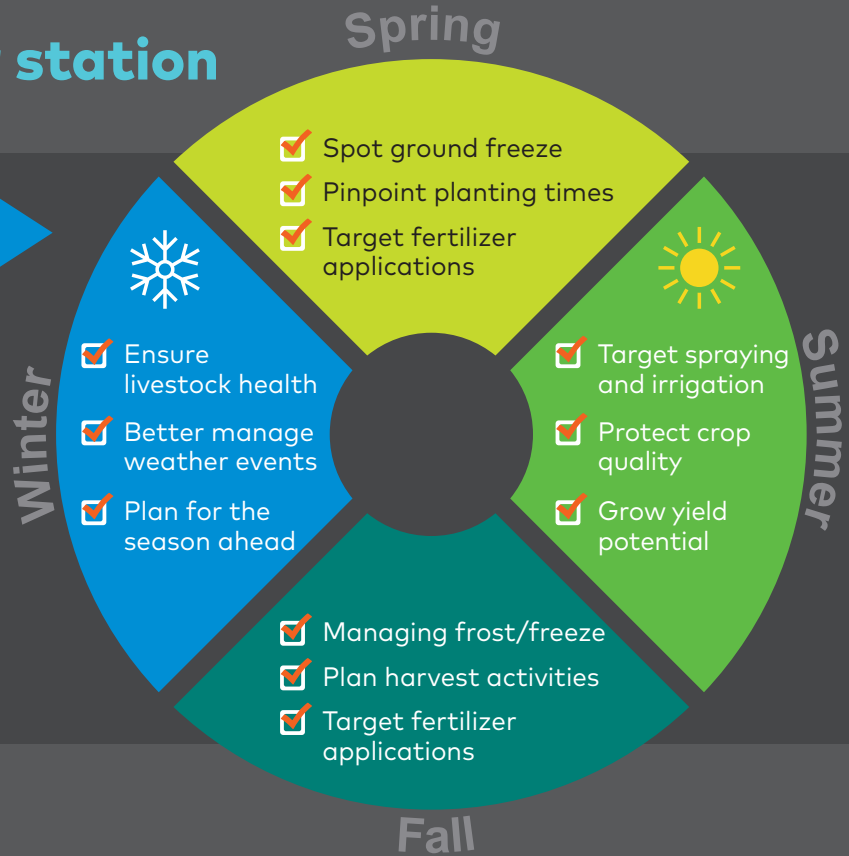


Cut costs and boost production

with a DTN Ag weather station

Why a weather station?

You know that weather information is critical to your operations, but did you know that the nearest weather reporting station might be dozens of miles away, at an airport or major city? This can greatly impact the accuracy and relevancy of the information you rely on. Instead, gather ultra-local weather and agronomy insights — right from your very own fields — with a professionally installed and maintained DTN Ag Weather Station.



How it works

- 
Gathers sub-acre data
- 
Provides ultra-local forecasts
- 
Helps you target your operations

Avoid potential drift issues

Know when wind gusts will exceed your drift threshold — helping you avoid heavy fines.

“Being able to monitor wind speed and direction is very valuable to our operation, as we spray our own crops.”

— Rod Pierce, DTN Ag Weather Station customer

Our weather station network is over **5,500** strong and growing every day.

Provides insights into 10+ parameters...

- Precipitation
- Growing degree days
- Evapotranspiration
- Wind speed and direction
- Temperature
- Dew point
- Humidity
- Soil moisture
- Soil temperature
- Leaf wetness (optional)
- Solar radiation (optional)

Learn more

Call 888.350.0972 or visit www.dtn.com/go/nowwxstation.

DTN^o