



**FOR IMMEDIATE RELEASE**

## **Improved Weather Monitoring Now Available in Snyder, Texas with Installation of State-of-the-Art Radar System**

**SNYDER, TX – January 18, 2023** – A new high-resolution weather radar system has been installed in Snyder, Texas by Climavision, a climate-tech data pioneer. This radar fills a critical low-level radar coverage gap in southern Texas and adds to the company's advanced gap-filling radar network across the United States.

The Abilene-Sweetwater region has suffered from limited low-level radar coverage due to its distant location from nearby NEXRAD systems. Even though the United States has a highly advanced radar network, certain areas are still at risk of dangerous weather events, such as tornadoes, hail, flash floods, and severe thunderstorms, due to gaps in coverage caused by the limitations of radar technology over wide, often rural areas. It is essential to fill these gaps to provide weather forecasters and affected organizations with a better understanding of potentially hazardous weather and its possible impact on local communities.

The purpose of this new system is to provide supplemental coverage, while offering high-resolution images of current ground conditions in those gaps. While official sources will still release all necessary warnings and advisories, this dual-polarization X-Band radar will provide important data that can be used to better plan for and respond to hazardous weather.

"Thanks to this pioneering radar system, forecasters in the region will now have access to the most advanced weather sensing technology in the world," said Chris Goode, Co-Founder and CEO of Climavision. "This groundbreaking radar gives us a wealth of weather data that allows for a much clearer understanding of developing severe weather events. As a result, residents in the region can expect more accurate forecasts in an area that has historically had limited low level radar coverage. Ultimately, this means increased safety for the community."

The radar is now live and operational with Radar-as-a-Service (RaaS) data available to organizations in weather-sensitive industries, television stations, and governments. This data will also be used to feed enhanced weather models.

Climavision is installing over 200 supplemental weather radar systems across the U.S. as it expands its nationwide network.

### **About Climavision**

Climavision brings together the power of a proprietary, high resolution weather radar and satellite network, combined with advanced weather prediction modelling and decades of industry expertise, to close significant weather observation gaps and drastically improve forecast speed and accuracy. Climavision's revolutionary new approach to climate technology is poised to help reduce the economic risks of volatile weather on companies, governments, and communities alike. Climavision is backed by The

Rise Fund, the world's largest global impact platform committed to achieving measurable, positive social and environmental outcomes alongside competitive financial returns. The company is headquartered in Louisville, KY, with research and development operations in Raleigh, NC. To learn more, visit [www.Climavision.com](http://www.Climavision.com).

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