

FOR IMMEDIATE RELEASE

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### Seven Nigerian Airports Receive Improved Lightning Reporting Capabilities

Sacramento, CA (October 20, 2009)-All Weather, Inc. (AWI), a leading manufacturer of weather information systems and meteorological sensors, has been selected to outfit seven airfields throughout the country of Nigeria with state-of-the-art Lightning Detection and Reporting Systems. Nigeria is a country with frequent and heavy lightning activity making uninformed air travel hazardous. With the installation of the AWI Lightning Detection and Reporting Systems, air travel to and among the destinations of Nigeria is greatly enhanced.

"Nigeria is a great example of the benefits of Lightning Detection technology," said Steve Glander, International Sales Manger of All Weather, Inc. "The airfields using the AWI Lightning Detection and Reporting System are scattered across the country of Nigeria. Using this system will help route air traffic out of harm's way making air travel both safer and more efficient."

The Lightning Sensor, developed by AWI, is an FAA, ICAO & WMO compliant, unmanned system that provides up-to-the-minute lightning data to airport personnel, pilots, and meteorological offices.

About All Weather, Inc.

All Weather, Inc. (AWI) is a leading developer of high-accuracy; high-dependability weather information systems that help users minimize risks in an unpredictable world. The company provides AWOS aviation weather systems and air traffic control display systems, as well as a wide range of high-accuracy meteorological sensors and systems, including laser ceilometers, runway visual range systems, lightning detection sensors, and a variety of other meteorological sensors. AWI's ASOS, AWOS, and AWSS systems meet the stringent standards of the International Civil Aviation Organization (ICAO), the World Meteorological Organization (WMO), and FAA. AWI has installed more than 2,800 high-end automated weather systems around the globe, working with such leading authorities as the U.S. National Weather Service, FAA, ICAO, WMO and commercial users around the world. For more information, see [www.allweatherinc.com](http://www.allweatherinc.com)<<http://www.allweatherinc.com/>>.

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