



FOR IMMEDIATE RELEASE

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MDA EarthSat Weather and Global Weather Corporation Partner to Create a New Paradigm of Accuracy in Wind Generation Forecasting

ROCKVILLE, MD-(January 13, 2011) MDA EarthSat Weather and Global Weather Corporation are pleased to announce a new weather service for the wind energy market participants. Global Weather Corporation provides the most advanced wind power forecast capability on the market today. This new service leverages Global Weather Corporation's leading technology developed by the National Center for Atmospheric Research (NCAR) and MDA EarthSat's industry leading weather forecasts and market exposure. The new wind products will allow traders to mitigate their hourly and short term power risks and utilities to get the best return on investment with an accurate wind and power forecast for key wind farms or load service territories.

"With MDA's proven record working with partner companies, this innovative wind product, with GWC, will once again be a must-have for the power markets. We continue to listen to our customers and this is one answer to solve some of the wind power forecasting issues," mentioned Larry Heitkemper, VP of Weather Services with MDA. Mark Flolid, Global Weather Corporation's CEO, commented on the collaboration, "We are pleased to offer our new wind power forecasting capability through a market leader such as MDA. Our partnership will offer customers a proven technology and service capability superior to anything on the market today."

MDA EarthSat Weather (<http://www.mdainformationsystems.com>) is the leading consulting group for weather risk and commodity weather support in the world. EarthSat Weather maintains a full short, medium, and long range forecast service, provides special reports on key market-moving concerns, and maintains high levels of communication and 24/7/365 consultation with its worldwide client base. Such key clients are included in the majority of weather risk, energy and agricultural markets. MDA EarthSat Weather is a business area within MDA Information Systems Inc., a provider of essential geospatial data and analysis for decision making

Global Weather Corporation® (GWC) (<http://www.globaweathercorp.com>) is a private-label supplier of precision weather forecast information to businesses for use in internal applications, websites, and mobile applications. GWC's forecasts are delivered on-demand through scalable web services for any location in the world and are relied upon by our customers to improve decision-making, increase operational efficiency, and better serve customers. The core forecast technologies were developed over the last decade at the National Center for Atmospheric Research (NCAR) and is among the most widely-validated weather technologies in the world. GWC was founded by the University Corporation for Atmospheric Research Foundation in 2009 and is privately held.

For radio or television interviews, please contact:

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