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FOR IMMEDIATE RELEASE: May 16, 2016



## The R. M. Young Company to Acquire Envirotech Sensors, Inc.

TRAVERSE CITY, MICHIGAN, USA – The R. M. Young Company has acquired Envirotech Sensors, Inc. of Columbia, Maryland. Founded in 2001, Envirotech designs and manufactures sensors used for measuring atmospheric visibility. Envirotech Sentry™ visibility sensors are used in more than 30 countries for applications that include fog detection in Road Weather Information Systems (RWIS), in Airport Weather Observation Systems (AWOS) and coastal monitoring systems for waterways and offshore foghorn control.

Tom Young, President of the R. M. Young Company stated, "The Sentry visibility sensors are an excellent addition our existing family of products for surface weather observation. We are pleased to inherit Envirotech's worldwide reputation for robustly designed products that reliably do their job every day."

"We are excited to become a part of the Young family," said John Crosby, the President and Founder of Envirotech. "Young has worked hard for over 50 years to establish itself as a US-based leader in meteorological instruments with products that routinely endure the world's worst weather conditions. Our product families are a terrific fit for one another."

Envirotech's current Sentry product line includes the SVS1 which is suitable for most visibility sensing applications such as road weather or waterway monitoring. The SVS1-T is a version optimized for tunnel visibility monitoring.

Sentry Visibility sensors will join Young's line of weather sensors and displays including mechanical and ultrasonic anemometers, temperature sensors, relative humidity sensors, barometric pressure sensors, precipitation gauges, data displays, radiation shields and the new*ResponseONE*<sup>TM</sup> Weather Transmitter. Young products are available worldwide via a network of over 100 resellers and systems integrators.

For product pricing and availability, interested parties may contact Young sales at met.sales@youngusa.com.

**About the R. M. Young Company**: The R. M. Young Company has been designing and manufacturing meteorological instruments since 1964. From their headquarters in Traverse City, Michigan, USA, the company produces sensors that measure wind, temperature, humidity, barometric pressure, precipitation and visibility. The company's reliable products are installed on every continent and in every ocean and are used for marine navigation, transportation safety, agriculture, climate studies and meteorological stations. <a href="https://www.youngusa.com">www.youngusa.com</a>

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