



**FOR IMMEDIATE RELEASE**  
**September 6, 2011**

**Kevin Alewine to speak at National Renewable Energy Laboratory  
Wind Turbine Condition Monitoring Workshop**

DALLAS – Shermco Industries' Kevin Alewine, business development director of renewable energy services, will be presenting a paper at the National Renewable Energy Laboratory Wind Turbine Condition Monitoring Workshop on Sept. 19-21 at the Renaissance Boulder Flatiron in Broomfield, Colo.

Alewine is presenting a paper entitled, "Wind Turbine Generator Failure Modes and Condition Monitoring Options."

The purpose of the workshop is to explore the state of the art of wind turbine drivetrain condition monitoring and structural health monitoring for wind turbine drivetrain, blades, and primary support structure, focusing on both the science behind each technology and the commercial application of the technology in the wind industry. There is no registration fee for the conference, but participants must register no later than Sept. 5.



**ABOUT SHERMCO**

[Shermco Industries](http://www.shermco.com) is a provider of safe, reliable testing, repair, professional training, electrical outage planning, maintenance and analysis of rotating apparatus and electrical power distribution systems and related equipment for the light, medium, and heavy industrial base nationwide. Founded in 1974 in Dallas, the company is comprised of two strategic business units; the Machine Services Division and the Engineering Services Division. With a corporate location in Irving, Texas, a sales office in Brussels and service centers in Austin, Cedar Rapids, Des Moines, Houston, Sweetwater, and Tulsa, Shermco Industries has over 375 full-time employees. The company is a member in good standing with the Electrical Apparatus Service Association, American Wind Energy Association, Professional Electrical Apparatus Recyclers League, and the InterNational Electrical Testing Association. For more information about Shermco Industries, visit [www.shermco.com](http://www.shermco.com).