



FOR IMMEDIATE RELEASE

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Mike Moore to speak at IEEE Fort Worth Power and Energy Society meeting

DALLAS – Shermco Industries’ Mike Moore, vice president of sales, will speak at the IEEE Fort Worth Power and Energy Society meeting on Nov. 17. His presentation will focus on “Methods for Evaluating the Expected Useful Life of Service-Aged Medium-Voltage Power Cables.”

Moore’s speech will demonstrate both time tested and new innovative maintenance techniques to keep corporate facilities on line. Moore will focus on predictive and preventive strategies for testing, maintaining and trending facilities medium voltage power cables, leading to lower production costs and increased reliability.

Attendees will obtain a basic understanding of industry terminology, medium voltage cable construction, application and common failure modes. They will also gain a basic operational overview of the current medium voltage cable testing methodologies and will be able to evaluate the available methods of testing and analysis, as well as determine what methodology is suitable for their operation.

Moore has over 15 years of experience as an electrical testing and maintenance technician in commercial and industrial markets and is qualified to work on electrical systems from 480V through 345kV. He has been with Shermco Industries since 2002.



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.