



**FOR IMMEDIATE RELEASE**

**October 13, 2011**

### **Shermco to hold Seminar for Engineering Firms & Consultants in Austin, Texas**

DALLAS– Shermco Industries will hold an Engineering Firms & Consultants Seminar on Nov. 2 from 8 a.m. to 5 p.m. at the Shermco Training Center at 1705 Hur Industrial Blvd. Cedar Park, Texas.

The cost of the seminar is \$50 or sponsorship, and one CEU will be issued for each attendee.

Topics will include: general arc flash awareness and NEC requirements, changes to the 2012 edition of NFPA 70E, and 3rd party acceptance testing and engineering, which will include information on coordination studies, arc flash studies, load flow studies, equipment evaluations, power quality and predominant use studies.

“This will give engineers and consultants the latest industry updates regarding electrical safety procedures and testing. It is imperative that those who work in new facilities continually, in and around electrical systems, have this information. It can and does save lives,” said Mike Hancock, Irving divisional sales manager and manager of business development for engineering services.



#### **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).