



FOR IMMEDIATE RELEASE
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Shermco's Mike Moore to present at STO 2010
Safety Related Maintenance Practices

DALLAS – Mike Moore, of Shermco Industries' Engineering Services Division, is scheduled to present on "Safety Related Maintenance Practices" at Shutdowns Turnarounds Outages 2010 on June 7 at the Westin Galleria in Houston, Texas.

Now in its fourth year, STO is North America's leading conference dedicated to the full life cycle of shutdowns, turnarounds and outages. The conference delivers fresh insight and in-depth content covering the most challenging and prevalent shutdown issues facilities encounter today.

"Solving critical STO issues efficiently, effectively and safely is a high priority for companies and maintenance outage professionals," said Moore. "Proper safety related maintenance practices are fundamental to implementing and executing the best outage solutions, as well as maintaining the safest possible workplace environment."

Moore's presentation examines how improper or neglected maintenance of electrical wiring, components and equipment can cause NFPA 70E non-compliance, consequently increasing the likelihood of workplace injury or death.

To learn more about STO 2010, go to www.stoconference.com.



ABOUT SHERMCO

[Shermco Industries](http://www.shermco.com) is a provider of safe, reliable testing, repair, professional training, 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; Machine Services Division and an Engineering Services Division. With a corporate location in Irving, Texas, a sales office in Brussels and service centers in Austin, Tulsa and Sweetwater, Shermco Industries has over 250 full-time employees. The company is a member in good standing with the Electrical Apparatus Service Association, American Wind Energy Association and the International Electrical Testing Association. For more information about Shermco Industries, visit their website at <http://www.shermco.com>.