



**FOR IMMEDIATE RELEASE**  
**January 25, 2011**

### **Shermco announces courses for second quarter 2011**

DALLAS – Shermco Industries, an industry leader in electrical safety, maintenance and repair, has released its course schedule through the second quarter of 2011. Classes include preparation for code exams, in-depth hands-on electrical safety training for meeting OSHA electrical safety training requirements as well as the 2009 NFPA 70E. Classes will also offer hands-on training programs for the maintenance and testing of electrical power system devices and systems.

**Basic Electrical Technical Skills** – April 04, Hartford, Conn.; May 16, Elk Grove, Ill.; June 06, Austin, Texas and Ft. Lauderdale, Fla.

**Electrical Print Reading** – May 17, Austin, Texas; June 07, Dallas

**National Electrical Code** – May 09, Austin, Texas; June 20, Dallas

**Fundamentals of Variable Frequency (AC) Drives** – May 12, Austin, Texas; May 25, Dallas

**Motor Maintenance and Testing** – May 17, Dallas

**Electrical Maintenance and Safety for Water and Wastewater Facilities** – April 18, Austin, Texas and Hartford, Conn.; May 09, Elk Grove, Ill.; May 24, Dallas; June 20, Ft. Lauderdale, Fla.

**Electrical Safety for Non-qualified Workers** – April 08, Hartford, Conn; April 12, Dallas; May 20, Elk Grove, Ill.; June 01, Dallas; June 10, Austin, Texas and Ft. Lauderdale, Fla.

**Electrical Safety for Managers** – June 02, Dallas and Austin, Texas

**Electrical Safety for Qualified Electrical Workers** – April 05, Austin, Texas; April 11, Hartford, Conn; April 12, Pittsburgh, Pa. and Hartford, Conn.; April 19, Indianapolis, Ind.; May 03, Dallas; May 10, Akron, Ohio; May 17, Dayton, Ohio; May 24, Elk Grove, Ill.; June 07, Lakeland, Fla.; June 14, Dallas and Ft. Lauderdale, Fla.; June 20, Jacksonville, Fla.

**Lab Session – Electrical Safety for Qualified Workers** – June 17, Dallas

**Electrical Safety for Utilities** – April 08, Austin, Texas; April 15, Pittsburgh, Pa. and Hartford, Conn.; April 22, Indianapolis Ind.; May 06, Dallas; May 13, Akron, Ohio; May 20, Dayton, Ohio; May 27, Elk Grove, Ill.; June 10, Lakeland, Fla.; June 17, Dallas and Ft. Lauderdale, Fla.; June 24, Jacksonville, Fla.

**Electrical Safety Refresher** – April 04, Austin, Texas; April 11, Hartford, Conn. and Pittsburgh, Pa.; April 18, Indianapolis, Ind.; May 02, Dallas; May 09, Akron, Ohio; May 16, Dayton, Ohio; May 23, Elk Grove, Ill.; June 06, Lakeland, Fla.; June 13, Dallas and Ft. Lauderdale, Fla.

**Systems Operations and Safety for Wind Generation Sites** – April 11, Austin, Texas; May 09, Dallas

**Understanding the NFPA 70E** – May 23, Dallas; June 28, Austin, Texas

**Arc Flash Awareness Seminar** – May 27, Dallas; June 27, Dallas

**Splicing and Termination of Medium-Voltage Cables** – April 18, Dallas; June 20, Austin, Texas

**Substation Maintenance Seminar** – April 18, Dallas; June 13, Austin, Texas

**Substation Maintenance I** – April 04, Dallas; June 20, Dallas

**Substation Maintenance II** – April 11, Dallas; June 27, Dallas

For more course information and course registration form, go to  
<http://shermco.com/shermcotrainingcatalog.pdf>.



**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>.