



FOR IMMEDIATE RELEASE

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Shermco's Kirk Reeser re-elected president of the North Texas Association for Facilities Engineers

DALLAS – Kirk Reeser, of Shermco Industries, was recently re-elected to his second term as president of the [North Texas Association for Facilities Engineers](#), which provides facility professionals with educational opportunities, job placement assistance, networking and informational services.

“I’m honored to accept this second term as president of the NTAFE. Whenever you are elected to a position like this by your peers, you really take a great deal of pride in your leadership role,” said Reeser.

As president of the NTAFE, Reeser oversees the organization’s mission to enhance the value and expertise of facility professionals, by sharing best practices, educating members and enabling networking with other facility professionals.

NTAFE is a chapter of the Association for Facilities Engineers, which offers education, certification, technical information and other relevant resources for plant and facility engineering, operations and maintenance professionals worldwide. Members typically work in manufacturing, healthcare, education, government and other segments of business and academia.



ABOUT SHERMCO

[Shermco Industries](#) is a provider of safe, reliable testing, repair, professional training, maintenance and analysis of rotating machines 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 and exceeds \$65 million in annual revenues. The company is a member in good standing with the Electrical Apparatus Service Association and the International Electrical Testing Association. For more information about Shermco Industries, visit their Web site at www.shermco.com.