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Shermco Industries CEO Ron Widup Interviewed on CNBC Wind Energy Segment

Dallas – In October Shermco Industries’ CEO Ron Widup was interviewed on CNBC’s regular segment entitled ‘Where the Jobs Are.’

The segment featured Sweetwater, Texas, referred to as the wind turbine capital of the U.S.; Shermco Industries, a large wind turbine servicer, and Texas State Technical College, a technical college that trains wind turbine technicians.

Widup discussed the shortage of wind turbine workers, the lucrative wages paid to skilled technicians and the fact that Shermco is currently in an ongoing hiring mode for workers with the right training or experience.

“We hope to add ten to 20 percent more technicians and other electrical professionals to fill needed wind turbine and electrical transmission positions in the coming year,” said Widup.

Wind is reported to be the fifth largest energy source in the U.S. and positions in the field are projected to grow 24 percent between 2012 and 2022, according to the Bureau of Labor Statistics.

To view the CNBC segment, visit <http://nbc.com/2015/10/04/jobs-being-created-through-the-winds-of-change/>. For hiring information, contact any Shermco location at 888-SHERMCO (743-7626) or info@shermco.com

ABOUT SHERMCO

Shermco Industries is the leading independent provider of safe and reliable acceptance testing, commissioning, maintenance, repair and remanufacturing of electrical equipment and power distribution systems. With service centers located throughout North America, certified technicians and engineers focus on servicing both scheduled and unexpected projects for large commercial, industrial and utility customers. Shermco, a leader in electrical safety and technical training, focuses on industrial electrical contracting, utility, wind turbine maintenance and disaster recovery services. Shermco Industries 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.

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