

NEWS RELEASE

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PROENERGY TURBINE SERVICES REPAIRS V94.2 BLADES IN RECORD TIME

ProEnergy Turbine Services recently completed the repair of three sets of V94.2 blades with full stripping and coating in only six weeks. Applying Turbine Services' rigorous inspection process it was discovered that the blades would require major repairs.

Through the chemical stripping process, extra care was taken to prevent damaging the platinum pins located in the airfoil. The parts were then evaluated by the Turbine Services' engineering team to design the repair scheme. This fast track project included weld repairs of foreign object damages as well as a tip build up using a specialized proprietary welding procedure designed by ProEnergy's Turbine Services engineering team. The application of HVOF coatings using multicoat equipment allowed for higher yields and performance comparable to new blades.

"We pride ourselves on our ability to use state-of-the-art technology processes to complete projects in much shorter lead times," said Marcial Trujillo, ProEnergy's Vice President of Heavy Industrial Turbine Products. "We work very closely with our customers, and have found that those relationships also contribute to the quick turnaround times we are able to provide."

ProEnergy Services is an integrated service provider that delivers cost-effective, safe and reliable services to the global energy industry. The company has U.S. offices in Sedalia, MO; Houston, TX; and Fort Collins, CO; and international locations in Argentina, Mexico, Venezuela, Brazil, Panama, Pakistan and Ghana. More information is available on its website at www.proenergyservices.com.