

## ***For Immediate Release:***

### **New Turboexpander Order**


Valencia, CA / USA –October 5, 2010 - L.A. Turbine has been awarded an order for a medium frame Turboexpander / Compressor package with full PLC control and additional spare parts. This high specification, full scope Turboexpander / Compressor will be delivered 1<sup>st</sup> quarter 2011 to a gas plant in the Midwest region of USA. The area in which the expander will operate reaches a minimum ambient temperature of -40°F (Cold), the engineering team at LAT will utilize their significant experience with cold climate machines to present a robust and reliable solution.

L.A. Turbine Corporation – The Turboexpander Company, is a manufacturer of, and service provider for application specific, highly engineered Turboexpanders that are utilized within power-recovery applications in industrial processes worldwide. In addition to design, engineering and vertically integrated manufacturing, L.A. Turbine provides field service, repair, spare parts and comprehensive re-designs for all Turboexpander brands. With a focus on Hydrocarbon Processing and Geothermal Power Generation, L.A. Turbine’s team of experienced engineers are highly qualified and are well equipped to meet the most demanding Turboexpanders requirements.

L.A. Turbine – Experience | Expedited | Quality

For additional information, please contact: Ola Lysenstoen, Director of Marketing – [olysenstoen@laturbine.com](mailto:olysenstoen@laturbine.com)

L.A. Turbine Corp, 29151 Avenue Penn, Valencia, CA 91355 USA, Ph: +1-661-294-8290 [www.laturbine.com](http://www.laturbine.com)



[www.laturbine.com](http://www.laturbine.com)