

NEWS RELEASE
IMMEDIATE RELEASE

Media Contact: Cara Canon
660.829.5100

PROENERGY AWARDED 288MW POWERFLX PROJECT BY WATTBRIDGE

SEDALIA, MO (December 31, 2019) - ProEnergy announced that it has been selected by WattBridge Energy, LLC (WattBridge) for the HO Clarke Power Station as part of its Path to Power, a 2 GW platform in the ERCOT market. ProEnergy will provide a turnkey power plant solution that will include 6 LM6000PC peaking generation units with a total capacity of 288 MW.

WattBridge is a Houston, Texas based firm responsible for the development and operation of peaker power solutions enabling renewable energy growth. WattBridge has over 1.3 GW of generation planned for 2021.

ProEnergy will provide the technology to support WattBridge's commitment to bridge the gap to a responsible and sustainable energy future. ProEnergy's PowerFLX packages exclusively utilize LM6000 aeroderivative turbines that are enhanced through a proprietary optimization and recommissioning program delivering industry benchmark performance and reliability at an unprecedented value. "ProEnergy's units will enable increased renewable energy growth and integration across the market, while meeting required emissions guidelines," said ProEnergy CEO, Jeff Canon.

"The HO Clarke project will provide a critical energy resource to the region during peak demands in the Summer and Winter months and support continued commercial and residential growth in the area" added WattBridge President, Mike Alvarado.

ProEnergy is responsible for the construction, management, operations, maintenance and repair services for energy generation facilities and equipment around the world. ProEnergy has U.S. offices in Sedalia, Missouri and Houston, Texas; and international locations in a number of countries including Angola, Argentina, Brazil, Canada, Chile, Mexico and Pakistan. More information is available on ProEnergy's website at www.proenergyservices.com.