NEWS RELEASE

FOR IMMEDIATE USE

FOR ADDITIONAL INFORMATION CONTACT: Amanda Cairer 660.829.5100

April 17, 2013

GOVERNOR APPOINTS PROENERGY OC PROGRAM MANAGER TO BOARD

Missouri Governor Jay Nixon has appointed ProEnergy Quality Control Program Manager, Brian Maddux to the Board of Boiler and Pressure Vessel Rules. The board, overseen by the Division of Fire Safety in the Department of Public Safety, interprets statutes and rules and develops rule changes relating to the safe construction, installation, inspection, maintenance, and repair of boilers and pressure vessels in Missouri. Maddux has been nominated for a term ending in September, 2015.

To help ensure the safety of the citizens of Missouri, the Division of Fire Safety issues approximately 20,000 certificates of inspection each year for boilers and vessels in service throughout the state. Hot water heaters, hot water and steam heating boilers, air compressor tanks and pool heaters all fall under the board's review.

Maddux has worked with ProEnergy for 6 years, bringing over 25 years of experience in the field of welding. As Quality Control Program Manager, he is responsible for maintaining the quality and reliability of ProEnergy's products, services and construction installation.

Focused primarily in the energy industry, ProEnergy is responsible for the supply of new and refurbished equipment and parts, and construction, management, operations, maintenance, and repair services, for energy generation facilities and equipment around the world. The Company's extensive capabilities and commitment to quality and safety has led to its expansive growth. Founded in 2002 by Jeff Canon, ProEnergy currently operates 14 integrated lines of business to successfully support all phases of a power plant's life cycle. The Company has U.S. offices in Sedalia, Missouri; Houston, Texas; and Fort Collins, Colorado; and international locations in a number of countries including Argentina, Venezuela, Brazil, Panama, Pakistan and Angola. More information is available on its web site at www.proenergyservices.com.