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## **Bluewater Energy Solutions has entered into an agreement with Associated Electric Cooperative Inc., Chouteau 2 Power Plant.**

*Project located in Pryor, OK and Bluewater Energy Solutions will provide Associated Electric construction services and startup/commissioning services.*

Bluewater Energy Solutions is pleased to announce that it has entered into an agreement to perform construction services and startup/commissioning services for Chouteau 2 Power Plant, located in Oklahoma.

Construction has begun on the Chouteau 2 Power Plant a 540-net megawatt natural gas combined generation facility near Pryor, OK, in Mayes County. The facility is expected to be operational mid-2011. Major equipment at the plant includes two combustion turbines fueled by natural gas; two heat recovery steam generators; a steam turbine driven by steam created from the heat of the gas turbine's exhaust. This new plant will use grey market equipment including two Siemens SGT6-4000F natural gas turbines and one Siemens SST5-5000 steam turbine. Siemens will upgrade the control systems for all three turbines, and also provide the balance of plant (BOP) controls using the SPPA-T3000 control system.

### **About Bluewater Energy Solutions**

Bluewater Energy is a leading provider of startup and commissioning, plant operations and maintenance support, consulting, industrial cleaning and project management services specializing in gas turbine, coal, biomass and industrial markets. Started in 2003, Bluewater was established by a group of seasoned energy professionals in response to a growing need within the energy industry for a cost effective, safety minded, reliable service group. Our management team is comprised of industry experts who have attained the global experience, knowledge, financial depth and reputation for exceeding our client's expectations. With a wide variety of skill sets and expertise, we can quickly understand your needs and provide innovative solutions.

Bluewater Energy Solutions Contact: John Picard, +1 678 594 2058

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*For additional information, visit our Web site:*  
[www.bluewaterenergysolutions.com](http://www.bluewaterenergysolutions.com)