

Southwestern Electric Power Company (SWEPCO) Fulton, Arkansas

The John W. Turk coal-fired power boiler project is a 600-megawatt facility and the first "ultra-supercritical" unit in operation in the U.S. Its advanced coal combustion technology uses less coal and produces fewer emissions than traditional pulverized coal plants.



B&W Energy Services was chosen to perform the engineered chemical cleaning and engineered steam blow



services for their pre-commissioning cleaning team. B&W's diversity and combined knowledge allows us to tackle the most complex projects in the industry. B&W takes lessons learned on each project to expand our vast knowledge of pre-commissioning services, and applies each to our knowledge base. This continuous growth concept allows us to remain the premier pre-engineering, pre-commissioning cleaning provider in the industry.



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