



SPX Cooling Technologies to Provide Cooling Towers for Simple Cycle Gas Turbine Plant

September 16, 2011

PUTNAM, CT – RK Griffith & Associates, Inc. announced today that its principal, SPX Cooling Technologies has been awarded a contract to provide eight (8) mechanical draft cooling towers for a new simple cycle power plant located in Southern California.

SPX Cooling will engineer, supply and erect the cooling towers which will provide auxiliary cooling to the plant through a leading EPC firm in New England.

According to Lou Griffith, President of RK Griffith & Associates, “This is a continuation of the close relationship that SPX Cooling Technologies and Griffith have with both the EPC and the developer of the project. We look forward to an on time delivery and erection of these state of the art cooling towers.”

About RK Griffith & Associates, Inc.

RK Griffith & Associates, Inc. has been serving the New England power generation industry as manufacturer’s representatives since 1971.

About SPX Cooling Technologies

SPX Cooling Technologies, based in Overland Park, KS, is a leading full-line, full-service cooling tower and air-cooled condenser manufacturer. The companies that formed SPX Cooling Technologies were founded more than 100 years ago and have more than 250 global patents in the power generation, industrial, refrigeration, and HVAC markets.

SPX Cooling Technologies is a unit of SPX Corporation, a global provider of technical products and systems, industrial products, flow technology, cooling technologies and service solutions.