

PRESS RELEASE

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Vogt Power to Supply HRSGs for Connecticut Combined Cycle Power Plant

Danvers, MA – Vogt Power International Inc., located in Louisville, KY, a subsidiary of Babcock Power Inc., based in Danvers, MA, announced today that it has been selected to supply Kleen Energy Systems, LLC's Heat Recovery Steam Generators (HRSGs) for the Kleen Energy Project in Middletown, Connecticut.

Vogt Power will design, manufacture and deliver two fuel gas fired, three pressure level reheat, natural circulation HRSGs with SCR (selective catalytic reduction) and CO systems to remove harmful emissions, Nitrogen Oxide (NOx) and Carbon Monoxide (CO) respectively, from the dual-fuel (natural gas and fuel oil) gas turbine exhaust stream. The HRSGs will also include a stack silencer, acoustic shroud and steam silencers. Vogt's HRSGs will be installed behind Siemens SGT6-5000FD3 gas turbines.

"We are pleased that our equipment was selected to contribute to the efficient, clean and reliable generation of electricity for the residents of Connecticut," said Mike LeClair, President of Vogt Power International. "Preserving the environment is important to us, therefore we encourage all our employees to provide our customers with the most cost effective, environmentally responsible solutions utilizing all of the resources available to them, and the HRSGs we are supplying for Kleen Energy reflect this commitment."

Kleen Energy Systems, LLC is a special-purpose company created solely to develop, own and operate the Kleen Energy Project.

Babcock Power Inc., through its subsidiaries, is one of the world's leading suppliers of technology, equipment, and services to the power generation industry. Babcock Power subsidiary companies include; Vogt Power International (Louisville, KY), Thermal Engineering International (USA) Inc. (Santa Fe Springs, CA), Babcock Power Environmental, Riley Power Inc. and Babcock Power Services (Worcester, MA), Boiler Tube Company of America (Lyman, SC), and TEi Construction Services, Inc. (Duncan, SC). ###