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Schools Choose Tecogen Cogeneration for Energy Efficiency

WALTHAM, Mass., Feb. 29, 2012 /PRNewswire/ -- Tecogen Inc. today announced new sales of its natural gas engine-driven combined heat and power (CHP) systems and water-cooled chillers to schools in the Northeastern United States. Tecogen cogeneration and cooling CHP products are known for helping reduce fuel consumption, operating costs and carbon footprints significantly, and maximizing overall energy efficiency.

Two CH-200x water cooled chillers are going to New Jersey-based Kean University (their fourth Tecogen chiller) and the Hill School in Pennsylvania. In addition two cogeneration units (CM-75) are headed for two public high schools in New York. These systems will be used for space and hot water heating. Educational facilities are often large with round-the-clock operations, steady thermal and electric requirements, and central plants, making them ideal candidates for CHP technology. The best applications include K-12 school districts, community colleges, and large colleges and universities.

Tecogen CHP systems offer industrial and commercial facilities energy efficiency, carbon reduction, and the ability to meet today's most stringent air quality requirements by virtually eliminating criteria pollutants (contributors to smog) using a proprietary two-stage emission system. A combination of microgrid capabilities, interconnection certification, black start and high part-load efficiencies, makes Tecogen systems a particularly attractive way to produce cleaner, more efficient energy.

About Tecogen

Tecogen is a leading producer of advanced power generation technology. Its highly efficient, natural gas engine-driven cogeneration systems for industrial, utilities and other commercial markets. Headquartered in Waltham, MA, Tecogen has an established network of engineering, sales and service personnel throughout the United States. For more information, please visit www.tecogen.com.

FORWARD-LOOKING STATEMENTS

This press release contains forward-looking statements under the Private Securities Litigation Reform Act of 1995 that involve a number of risks and uncertainties. Important factors could cause actual results to differ materially from those indicated by such forward-looking statements, as disclosed on the Company's website and in Securities and Exchange Commission filings. Among the forward-looking statements in this press release is the statement that Tecogen systems will be eligible for installation in the most stringent air quality districts in the United States. This press release does not constitute an offer to buy or sell securities by the Company, its subsidiaries or any associated party and is meant purely for informational purposes. The statements in this press release are made as of the date of this press release, even if subsequently made available by the Company on its website or

otherwise. The Company does not assume any obligation to update the forward-looking statements provided to reflect events that occur or circumstances that exist after the date on which they were made.

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