

Tecogen Cogeneration Systems Chosen for Far Rockaway Apartment Building Renovations

WALTHAM, Mass., May 3, 2012 /PRNewswire/ -- Tecogen Inc. today announced that two of its Tecogen CM-75 cogen units will be installed as part of a renovation project in the Far Rockaway area of Queens, New York City. The Tecogen natural gas powered systems will provide electricity, space heating and domestic hot water for two Oceanview Apartment buildings which are more than three-and-a-half decades old and in need of comprehensive maintenance and major systems replacement.

This renovation project is part of a larger state-wide New Housing Marketplace Plan (NHMP) -- Mayor Michael R. Bloomberg's multibillion dollar initiative to finance 165,000 units of affordable housing for half a million New Yorkers by the close of the 2014 fiscal year.

"We chose Tecogen because of its reliable product quality and support," saidGregg Giampaolo, president of All Systems Cogeneration Inc., the general contractor for the Oceanview Apartments renovation project. "Tecogen is known for its low-emissions technology breakthroughs. Not only does Tecogen provide a bridge to a sustainable energy future, but its products support an affordable operating model. We anticipate that the Tecogen modules will deliver savings of about \$80,000 a year."

Tecogen CM-75 modules are fully ETL-labeled to the relevant UL standards. They are further certified in New York under California's Electric Rule 21 which qualifies them for simplified electrical interconnection with local electric utilities. System options include an ultra-low emissions control package, which allows these units to obtain local air permits in all parts of the country, as well as outdoor enclosures. CM-75 modules come fully prepackaged from the factory, including engine, generator, oil/ jacket/ exhaust heat recovery, controls, electrical switchgear, emissions controls, and modem for remote monitoring and data-logging. This factory pre-packaging allows for standardization and minimizes installation cost and complexity in the field.

"New York City is at the forefront of exciting new environmentally conscious projects," said Robert Panora, president and chief operating officer of Tecogen. "This one is not only committed to long-term preservation of affordable housing, but by implementing combined heat and power technology, it is helping preserve precious resources."

About All Systems Cogeneration Inc.

Located in Bohemia, New York, All Systems Cogeneration, Inc. is an accomplished leader in the cogeneration industry offering design engineering, installation and service. Founded in 1992, the company's track record of substantially increasing energy efficiency while decreasing energy costs has attracted individual customers to larger housing projects such

as the current renovation project in Far Rockaway.

About Tecogen

Tecogen manufactures highly efficient, ultra-clean Combined Heat and Power products including natural gas engine-driven cogeneration, air conditioning systems, and highefficiency water heaters for industrial and commercial use. Tecogen has an installed base of more than 2,100 units, supported by an established network of engineering, sales, and service personnel across 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 forwardlooking statements, as disclosed on the Company's website and in Securities and Exchange Commission filings. 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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