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**PSE&G TO INSTALL POLE-ATTACHED SOLAR ENERGY UNITS
IN THE CITY OF ELIZABETH**

Elizabeth will be a part of the largest pole-attached installation in the world

(January 22, 2010 -- Newark, NJ) – As part of its Solar 4 All program, PSE&G has begun installing 200,000 pole-attached solar energy units in its service territory. The solar panels will be installed in New Jersey’s six largest cities and in approximately 300 rural and suburban communities.

Over the next few weeks, PSE&G contractors, Riggs Distler & Company, will be installing solar panels in the City of Elizabeth. The units will be placed on utility poles and street lights along main streets near area businesses and in residential neighborhoods. When the project is complete, Elizabeth will be part of the largest pole-attached solar installation in the world.

“The solar panels bring the benefit of clean, renewable energy to all our customers, and the electricity generated from them helps us combat climate change,” said Al Matos, vice president for renewables and energy solutions for PSE&G. “The units are being installed in a safe, reliable manner consistent with our normal practices.”

“We thank PSE&G for its tremendous commitment and dedication to improving the environment and promoting renewable energy across the State,” said Mayor Chris Bollwage of The City of Elizabeth. He added, “The City of Elizabeth is proud to be a participating city in the Solar 4 All program. This initiative coincides with our ‘Go Green’ effort, which is focused on sustainability, educating residents and improving our environment.”

In July 2009, PSE&G received regulatory approval from the New Jersey Board of Public Utilities to invest \$515 million in solar projects. In addition to the 40-megawatt pole-attached segment, a second segment will provide centralized solar, with PSE&G developing solar gardens and roof-top installations on facilities it owns and also at third-party-owned sites. The utility expects to complete the installations by the end of 2013.

“This new initiative will effectively double the size of New Jersey’s installed solar capacity,” said Ralph LaRossa, president and COO of PSE&G. “That is more solar capacity than exists in any state other than California. This latest program is an important step in PSE&G’s commitment to promote energy efficiency, develop renewables, reduce greenhouse gases and create new green jobs.”

The electricity generated by the units will be connected directly into PSE&G’s electric distribution system. The utility will receive federal tax credits and solar renewable energy credits (SRECs) for this renewable generation. The benefits will be returned to all ratepayers.

For more information about Solar 4 All, including photos, visit www.pseg.com/solar4all/.

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Public Service Electric and Gas Company (PSE&G) is New Jersey's oldest and largest regulated gas and electric delivery utility, serving nearly three-quarters of the state's population. PSE&G is the winner of the ReliabilityOne National Achievement Award for superior electric system reliability. PSE&G is a subsidiary of Public Service Enterprise Group Incorporated (PSEG) (NYSE:PEG), a diversified energy company (www.pseg.com).