



For Immediate Release

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Energy Conservation Leader Bluestone Energy Services Selected to be a Partner in New Hampshire's Pay for Performance Program to Assist with the Development of Energy Efficiency Projects

Energy efficiency program provides incentives for comprehensive energy conservation projects for commercial and industrial buildings

Norwell, Mass. and Portsmouth, N.H. – March 8, 2011 – [Bluestone Energy Services, LTD.](#), a leading provider of energy-conservation engineering services for industrial and commercial clients, announced today that it has been selected by New Hampshire's [Pay for Performance \(P4P\) Program](#) as an energy efficiency partner.

To be selected for the P4P program, partners must demonstrate extensive experience designing and implementing comprehensive energy efficiency programs for industrial and commercial buildings. Partners must oversee the installation of conservation projects and ensure that they meet a certain energy savings standards.

“We are thrilled to become a partner of New Hampshire's Pay for Performance Program,” said Doug Jaeger, Bluestone Energy's Director of Sales and Marketing. “Over the last several years, Bluestone has designed and built numerous energy efficiency projects on behalf of industrial and commercial building owners throughout the state of New Hampshire. We look forward to working on many more in the near future.”

Bluestone offers a range of turnkey energy efficiency solutions, including:

- [Lighting Efficiency Improvements](#)
- [HVAC Design, Diagnostics and Upgrades](#)
- [Data Center Efficiency and Cooling Improvements](#)
- [Integration of Building Controls](#)

The Pay for Performance Program is made possible through funds from the Greenhouse Gas Emissions Reduction fund, which consists of proceeds from the auction of carbon allowances through New Hampshire's participation in the Regional Greenhouse Gas Initiative (RGGI). The RGGI is an effort by ten Northeastern and Mid-Atlantic states to reduce greenhouse gas emissions from the electric power sector.

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To participate in the program and receive incentive money, facilities in New Hampshire must have an electricity demand no less than 100 kW and an annual fuel consumption of no less than 1,000 MMBTU. Municipal buildings, schools and universities are also eligible to participate in the program.

Bluestone Energy recently completed an energy conservation project for Stonewall Kitchen's Rochester, NH distribution center. The project saved 520,000 kWh and earned over \$50,000 in utility incentives from PSNH.

About Bluestone Energy Services

Since 1990, Norwell, Mass-based Bluestone Energy Services has been providing professional engineering and project development services for utilities and corporate clients. Bluestone is a leader in demand-side management (DSM) programs for large commercial and industrial customers. Having developed and implemented hundreds of lighting, HVAC, and process energy conservation projects, Bluestone has secured millions of dollars in utility incentives for its clients. Bluestone has worked with a wide array of companies including Boston Properties, Cabot Corporation and Stop & Shop Supermarket Company. Additional information on Bluestone can be found at <http://www.bluestoneenergy.com>.

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