



operate in the green

FOR IMMEDIATE RELEASE

Green Generation Solutions secures \$979,688 in Rebates and Incentives

GreenGen receives Energy Efficiency Grants from the Maryland Energy Administration's EmPOWER Maryland Commercial & Industrial Grant Program

BETHESDA, MD (June 5, 2014) – Green Generation Solutions, LLC announced that it has secured \$979,688 in energy efficiency incentives for five projects in Maryland. The Maryland Energy Administration (MEA) is providing \$595,000 of the funding to implement ambitious upgrades to commercial, institutional, and industrial buildings. In conjunction with the MEA funding, GreenGen secured an additional \$384,668 in utility rebates from Pepco and BGE for the five projects.

GreenGen has engineered comprehensive energy efficiency solutions on behalf of these five assets:

Glenarden Baptist Church	Landover	\$300,000
1701 Brighseat/Library of Congress Warehouse	Landover	\$135,000
Holiday Inn Express Hotel	Hunt Valley	\$60,000
Springhill Suites Hotel	Baltimore	\$50,000
Twinbrook Place Office Building	Rockville	\$50,000

"We are excited to have secured funding from MEA on behalf of our clients and look forward to working with MEA to showcase retrofit projects that help our clients significantly reduce their consumption of electricity and their operating costs. Without this funding, many of these projects would not be completed. The energy efficiency Commercial and Industrial Grants from MEA show Maryland's leadership in ensuring the state's energy future," said Brad Dockser, CEO of GreenGen.

As part of the EmPOWER Maryland, the MEA Commercial & Industrial Grant Program provides competitive grant awards to privately-owned commercial and industrial buildings that reduce electricity usage by 20 percent or more. To encourage the deepest possible energy savings, awards will cover up to 50% of project costs after other incentives have been applied. MEA awarded \$4 million in overall funding. GreenGen's five clients represent 25% of the grant recipients. The award of \$595,000 represents the largest allocation of grant funds to any energy solutions provider.

Facility upgrades funded by the grants include the following:

- Installation of interior and exterior LED lighting and control systems
- Installation of advanced high-efficiency controls and web-based BMS for packaged RTUs
- Installation of occupancy-based hotel guestroom and HVAC controls
- High efficiency HVAC equipment replacements

ABOUT GREEN GENERATION SOLUTIONS, LLC

Green Generation Solutions engineers and implements customized energy solutions aimed to improve the profitability of our client's facilities and their operations throughout North and South America and the United Kingdom. We believe that every business can be more profitable by making energy decisions backed by comprehensive analysis, collaborative planning, and ongoing measurement of results. At GreenGen, we offer a wide array of services, including: high efficiency lighting retrofits, HVAC optimization, building commissioning, building envelope assessments, procurement, CHP system development, "smart building" systems, and energy data analytics.

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