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GreenGen Secures \$1.8 Million in Energy Efficiency Rebates and Incentives to Support Five Maryland Projects

Maryland Energy Administration's EmPOWER Maryland Commercial-Industrial Grants will Reduce Costs and Consumption

BETHESDA, MD (June 18, 2015) – [Green Generation Solutions, LLC](http://www.greengenerationsolutions.com) announced that it has secured \$1,790,444 in energy efficiency incentives for five projects in Maryland, which will help reduce energy consumption and bolster savings for these efforts. The Maryland Energy Administration (MEA) is providing \$1,395,384 of funding to subsidize ambitious upgrades to commercial, institutional, and industrial buildings. In conjunction with the MEA funding, GreenGen is securing an additional \$395,060 in utility rebates from Pepco and BGE for the five projects.

MEA has awarded grant amounts to these GreenGen energy efficiency solutions on behalf of these five Maryland properties:

Maplewood Park Place	Bethesda	\$500,000
Woodholme Medical Center	Pikesville	\$403,717
Washington Hebrew Julia Bindeman Center	Potomac	\$198,545
Brightview Mays Chapel Ridge	Timonium	\$196,839
Shady Grove Medical Village II	Rockville	\$96,283

"We are delighted for the second year in a row to have secured funding from MEA on behalf of our clients," said Brad Dockser, CEO of GreenGen. "Working with MEA allows us to showcase retrofit projects that help our clients significantly reduce their consumption of electricity related operating costs. Without this funding, many of these projects would not be completed. The MEA's Commercial-Industrial Grant Program for energy efficiency demonstrates Maryland's leadership in our country's energy future."

As part of the [EmPOWER Maryland, the MEA Commercial-Industrial Grant Program](http://www.greengenerationsolutions.com) 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 cover up to 50 percent of project costs after other incentives have been applied. MEA awarded \$3.7 million in overall funding for this year's grant program. GreenGen's five clients represent 38 percent of the grant funding. The award of \$1,395,384 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
- High efficiency HVAC equipment replacements

In 2014, GreenGen secured \$979,688 in incentives for five projects in Maryland to implement energy efficiency upgrades. In conjunction with the \$595,000 of MEA funding, GreenGen secured an additional \$384,668 in utility rebates from Pepco and BGE for the five projects. MEA awarded \$4 million in overall funding in 2014, of which GreenGen's five clients represented 25 percent of the grant recipients.

ABOUT GREEN GENERATION SOLUTIONS, LLC

Green Generation Solutions (GreenGen) is a global energy solutions provider that engineers and implements energy efficiency solutions to lower buildings' operating costs while improving sustainability.

www.greengenerationsolutions.com

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