





For immediate release

GRID ALTERNATIVES MID-ATLANTIC AND CONSTELLATION TEAM TO INSTALL SOLAR PANELS ON ST. AMBROSE HOUSING AID CENTER'S AFFORDABLE SENIOR LIVING CENTER

Solar savings will help fund renovations and keep housing affordable for low-to-moderate income seniors

TOWSON, MD; April 20, 2017 – <u>GRID Alternatives Mid-Atlantic</u>, a nonprofit organization that makes solar power and job training accessible to underserved communities, and volunteers from Exelon subsidiary, <u>Constellation</u>, will install a 90 kW cost-saving solar energy system that will assist <u>St. Ambrose Housing Aid Center</u> in funding renovations at its senior living center, Aigburth Vale.

GRID Alternatives Mid-Atlantic is able to provide the solar energy system with the support of Constellation. Savings from the system will enable St. Ambrose to ensure the longevity and quality of the affordable housing they are providing to low-to-moderate income senior citizens living at Aigburth Vale.

"St. Ambrose is happy to be part of the partnership to preserve Aigburth Vale," said Gerard Joab, executive director of the St. Ambrose Housing Aid Center. "The renovation of this property, which includes solar energy upgrades as well as the restoration of common areas and residences, will extend the life of the building, help meet the need for affordable senior housing and ensure that our residents have a place to call home."

Built in 1868, the historic Aigburth Vale building was turned into an affordable senior housing center in 1999 by St. Ambrose Housing Aid Center. The 90 kW solar energy system, which will offset common area energy usage, will result in approximately \$15,000 of savings on electrical bills annually. The savings will help St. Ambrose provide the 70 residents with multiple improvements to each unit, including new kitchens, handicap accessible bathrooms and new HVAC units, as well as upgrades to the common areas, including a new roof, common area furniture, floors, gym equipment and a library.

Led by GRID Alternatives staff, job trainees and community volunteers will install the system over the course of a month. Volunteers from Constellation, a key project supporter, will begin working on the installation today. This will be GRID Alternatives' first multifamily installation in Baltimore.

"Constellation and our parent company, Exelon, are dedicated to supporting and increasing access to renewable energy resources in Baltimore and across Maryland," said Gary Fromer, senior vice president of Distributed Energy for Constellation. "Projects such as this also enable us to give back to the communities where we live and work by making energy cleaner and more affordable." Exelon employees volunteered more than 170,000 hours to nonprofit organizations in 2016.

The solar energy system is expected to prevent 2,347 tons of greenhouse gas emissions from entering the atmosphereover the next 25 years, and is the equivalent of planting over 50,000 trees.

"All of the partners on this project are really dedicated to the preservation of affordable housing in the area," said Nicole Steele of GRID Alternatives Mid-Atlantic. "Renewable energy is a critical resource in that effort, and we're excited to help bring it to this community for the benefit of the seniors living here."

This project is possible thanks to the financial and volunteer support of Constellation. One of the largest solar energy producers in Maryland, Constellation currently owns and operates more than 300 megawatts of solar installations for commercial and government customers throughout the United States. Additional project

supporters include Talesun and Solectra, who are providing the solar modules and inverters, which convert direct current (DC) power generated by the system into alternating current (AC) power which can be used by the senior center.

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About GRID Alternatives Mid-Atlantic

GRID Alternatives Mid-Atlantic is an affiliate of GRID Alternatives, America's largest nonprofit solar installer, bringing clean energy technology and job training to underserved communities. GRID Alternatives has installed 8,194 solar electric systems for low-income households to-date, with a combined installed capacity of 29MW, saving \$236 million in lifetime electricity costs and preventing 647,000 tons of greenhouse gas emissions. 31,000 people have also received training through the program. For more information, visit www.gridalternatives.org\midatlantic.

About St. Ambrose Housing Aid Center

St. Ambrose Housing Aid Center, Inc., is Baltimore's oldest nonprofit housing agency. Founded in 1968, St. Ambrose has served more than 125,000 residents through homeownership and foreclosure prevention counseling, legal services, homesharing, rental services, and housing development.

About Constellation

Constellation is a leading competitive energy company providing power, natural gas and energy products and services for homes and businesses across the continental United States. Constellation serves more than 2.2 million residential, public sector and business customers, including more than two-thirds of the Fortune 100. Constellation is a subsidiary of Exelon Corporation (NYSE: EXC), the nation's leading competitive energy provider, with 2016 revenues of approximately \$31.4 billion, and more than 32,700 megawatts of owned capacity comprising one of the nation's cleanest and lowest-cost power generation fleets. Learn more at www.constellation.com or on Twitter at @ConstellationEG.

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