

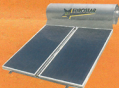


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PROJECTS & CONTRACTS

own and operate photovoltaic systems for 20 years and leverage federal incentives to sell the electricity to the city at a discounted cost. The five sites are the John F. Kennedy High School and Herbert Lehman High School, both in the Bronx; the Department of Sanitation's Manhattan District 12 garage; and two locations in Staten Island: the Department of Environmental Protection's Port Richmond wastewater treatment plant, and the Staten Island Ferry Bay Street Maintenance Building.

According to city officials, the five facilities selected for the program have characteristics needed for successful solar power generation, including large, flat new roofs; unobstructed access to the sun; and the structural integrity and appropriate electrical connections to accommodate a rooftop solar array.

Enfinity Completes Two Installations

Renewable energy company Enfinity has inaugurated two solar photovoltaic projects in Les Mées, France.

The two installations, which are the company's largest ground-based arrays in France to date, represented a €70 million investment. Occupying a surface area of 36 hectares, the projects use 79,000 installed modules generating up to 18.2 MW (12 MW and 6.2 MW, respectively).

The solar power stations were acquired by the Doric Solar Provence

fund. Enfinity, which was responsible for their construction and commissioning, will now handle the operations and maintenance.

Emerson Supplying Inverters In Texas

Emerson has been awarded a contract to supply power technology for a 30 MW solar power plant in Webberville, Texas. The company has signed an agreement with Wind Turbine & Energy Cables Corp. (WTEC).

Located just outside Austin, the Webberville project is expected to be operational by the end of the year. It is financed, developed and owned by Fotowatio Renewable Ventures. WTEC is an electrical subcontractor for Renewable Energy Systems Americas Inc.

Toronto Schools Installing Solar

Toronto District School Board (TDSB) trustees have approved an agreement with solar power producer Amp Solar Ltd. that will see solar panels installed on 450 school rooftops while offsetting the costs of major roof maintenance.

When fully installed, the panels will generate between 58 MW and 66 MW of electricity each year, according to the TDSB. The power will be sold into the distribution grid for

use by Ontario energy consumers, including TDSB schools.

The final number of solar array installations will be determined through Ontario's feed-in-tariff process.

SunWater Solar Completes Installation

SunWater Solar and the Chantown Community Development Center (CCDC) have completed a new solar water heating system at Larkin Pine Senior Housing, a San Francisco affordable-housing development.

The system's 40 Schuco Performance solar thermal collectors will meet up to 70% of the building's hot water load and offset approximately 3,700 therms of natural gas annually, according to SunWater Solar, which designed and installed the system.

The system received a \$42,627 California Solar Initiative - Thermal rebate.

SDG&E Signs 125 MW Contract

San Diego Gas & Electric (SDG&E) and subsidiaries of Soitec Solar Development LLC, a renewable energy company managed by Soitec (Euro-next Paris), have signed two additional 25-year contracts for a total of 125 MW of solar energy to be generated in the utility's service territory.

The energy will be produced using Soitec's Concentrix concentrated

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