



Total Construction Solutions for Totally Satisfied Clients



Aireko Enterprises was recently chosen by the Municipality of Bayamón to design, build, and commission the municipality's flagship solar energy project at the Onofre Carballeira Sports Complex.

The design-build contract consists of a 584KW photovoltaic system that will significantly reduce the energy bill for the sports complex. This installation will follow the instructions and specifications of the Energy Efficiency and Conservation Block Grant, which will make possible for the Municipality to use federal ARRA funds for this alternate energy source.

Aireko Enterprises made alternative energy production history in Puerto Rico when earlier this year, the company completed a record-setting 260 kilowatts (KW) photovoltaic panels turn-key project that allows them to cover 100% of their energy consumption for its headquarters in Caguas. Following this major installation, Aireko continues to lead the industry by offering its clients renewable energy solutions with a "turn-key" concept that includes auditing, assistance in the permitting and tax incentive process, as well as the design and installation of the renewable energy systems.



584KW PV System to be installed at the Onofre Carballeira Sports Complex in Bayamón, PR

Aireko's design-build team for the Bayamón project includes AZ Engineering and FCA Structural/Civil Engineers, who were also part of the Aireko Caguas office record setting project. Some of Aireko's most recent design-build efforts include: Ponce Hilton, Costa Caribe Resort and Golf Villas, Microsoft Operations, Bristol Myers Warehouse, and the Buchanan Community Center. Other projects include the Solar Cooled Industrial Building for the Canovanas Experimental Renewable Energy Project, and the Bachelors Officers Quarters' Solar Hot Water Collector at Roosevelt Road in Ceiba, Puerto Rico, among others.



Aerial view of Aireko Enterprises' 260 KW PV System

Also, as part of Aireko's PV Turn-key solutions, the company was awarded a contract with Johnson & Johnson for a pilot project of a new 16.5 kilowatts (kw) system at their Janssen facility in Gurabo.

Aireko's ability to execute a design-build contract with 'added value' alternatives that will allow its clients to make their projects become a reality, was the deciding factor in being chosen for all these breakthrough projects, including the one in Bayamón.

For more information, please visit us at [www.aireko.com](http://www.aireko.com)

**AIREKO**  
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