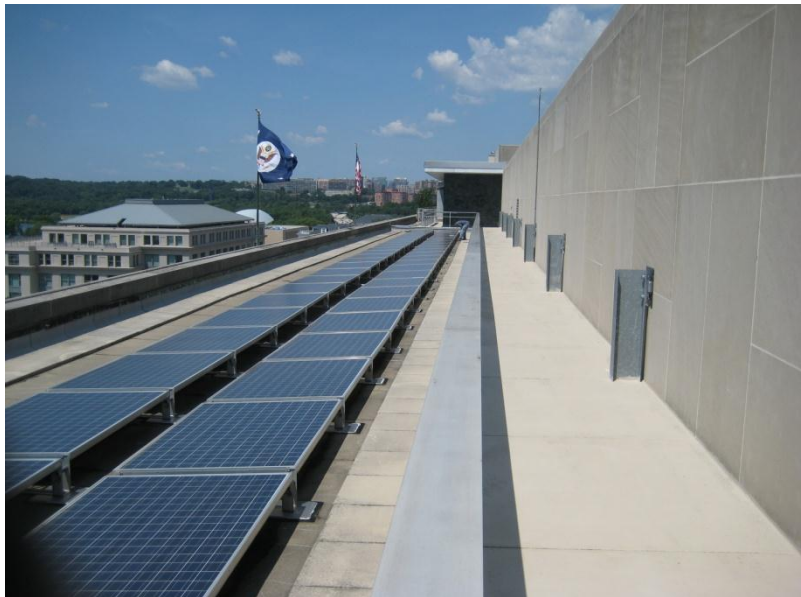


EXECUTIVE SUMMARY:

- Feasibility Study –Site Analysis
- Load Calculations
- Life Cycle Cost Analysis
- Site Selection
- Comprehensive Design, Documentation, Construction
- Installation
- Commissioning and System Performance Validation
- Monitoring

PROJECT DESCRIPTION:

The Department of State project is a 31.2 kW grid-tied solar electric system. Aurora Energy provided a turnkey solution including site analysis, engineering, design and installation for the project. The system included the installation of 104 roof mounted solar modules, a grid-tied central inverter and utility interconnection.



Department of State

31.2kW

TITLE AND LOCATION:

Solar Array Feasibility Study and Installation, Washington, DC

PROJECT OWNER:

United States Government DOS

COMPLETION DATE:

March 2005



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