

| Building | Description of Installation (Roof Mount, Ground Mount, etc.) | Location | Installation Date | # of Modules/Panels | Peak Capacity (kWp/AC) *Dependent upon weather conditions | Energy Collected | Show Actively in Use (Pic, dashboard, live monitoring, etc) | Qualified Installer (Company Used) | |
|---|--|--------------------------|-------------------|---------------------|--|---|---|---|--|
| Donald B. Smith Gov't Campus - Building 1 | Flat Roof Mounted | 110 Old Rte. 6, Carmel | 8/2/2023 | 75 | 283.5 | Host building uses the power, excess goes back into grid. | SolarEdge Monitoring Dashboard | Black Electric | |
| Donald B. Smith Gov't Campus - Building 2 | | | | 203 | | | | | |
| Donald B. Smith Gov't Campus - Building 3 | | | | 404 | | | | | |
| County Office Building (COB) | Flat Roof Mounted | 40 Gleneida Ave., Carmel | 11/1/2022 | 129 | 43.2 | Host building uses the power (closed loop system). Excess will go back into grid starting in 2024/2025. | SolarEdge Monitoring Dashboard later in 2024 | Sunrise Power Solutions | |
| Kern Building - Health Dept./DMV/WIC | Flat Roof Mounted | 1 Geneva Rd., Brewster | 7/13/2021 | 108 | 44.3 | Host building uses the power, excess goes back into grid. | SolarEdge Monitoring Dashboard | Black Electric | |
| | | | | | 371 | | | | |

NOTE: There is one combined system at the Donald B. Smith Campus - one electric meter & one point of interconnection.

Public Outreach Efforts

Posted on county Climate Smart website and educational posters on bulletin boards.

Posted on county Climate Smart website and educational posters on bulletin boards.

Posted on county Climate Smart website, press release by The Examiner News, and educational posters on bulletin boards.