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|---------------------------------------------------------------|---------------------------------|------------------------------------------------------------|--------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|------|
| <b>Petro Ontario</b>                                          | Ontario, California             | 400kW Solar<br>4MWh Energy Storage<br>6 EV Charging Stalls | Canopy mount                   | Electrical and structural engineering.<br>BESS design. SCADA design.<br>EV Charging system design.<br>Permitting assistance.<br>Construction phase support. | 2025 |
| <b>Westmorland UESD</b>                                       | Sacramento, California          | 179.kW Solar                                               | Canopy mount                   | Electrical engineering.<br>Project management.                                                                                                              | 2025 |
| <b>USCS Westside Research</b>                                 | Santa Cruz, California          | 961kW Solar<br>3.9MWh Energy Storage                       | Roof mount                     | Electrical and structural engineering.<br>BESS design. SCADA design.<br>Permitting assistance.<br>Construction phase support.                               | 2025 |
| <b>USCS Hagar Housing</b>                                     | Santa Cruz, California          | 806.06kW Solar<br>2.6MWh Energy Storage                    | Roof mount                     | Electrical and structural engineering.<br>BESS design. SCADA design.<br>Permitting assistance.<br>Construction phase support.                               | 2025 |
| <b>LA County Sanitation</b>                                   | Palmdale, California            | 3.3MW Solar                                                | Single-axis tracker            | Electrical engineering.                                                                                                                                     | 2024 |
| <b>LA County Sanitation</b>                                   | Lancaster, California           | 5.85MW Solar                                               | Single-axis tracker            | Electrical engineering.                                                                                                                                     | 2024 |
| <b>VTA Cerone Bus Yard</b>                                    | Santa Clara, California         | 500kW Solar                                                | Canopy mount                   | Electrical engineering.                                                                                                                                     | 2024 |
| <b>Bakersfield Truck Charging Facility</b>                    | Bakersfield, California         | 3.6MW Solar                                                | Ground mount                   | Electrical and structural engineering.                                                                                                                      | 2024 |
| <b>Adventist Health</b>                                       | Delano, California              | 2.23MW Solar                                               | Ground mount                   | Electrical engineering.                                                                                                                                     | 2024 |
| <b>Dominican Hospital</b>                                     | Santa Cruz, California          | 970kW Solar                                                | Canopy mount                   | Electrical engineering.                                                                                                                                     | 2023 |
| <b>Workday (2 sites)</b>                                      | Pleasanton, California          | 1.06MW Solar                                               | Canopy and roof mount          | Electrical engineering.                                                                                                                                     | 2023 |
| <b>Adventist Health</b>                                       | Willits, California             | 885kW Solar                                                | Canopy mount                   | Electrical engineering.                                                                                                                                     | 2023 |
| <b>Adventist Health</b>                                       | Tehachapi, California           | 1.51MW Solar                                               | Canopy and ground mount        | Electrical engineering.                                                                                                                                     | 2023 |
| <b>Project Nexus</b>                                          | Stanislaus County, California   | 1.6MW Solar<br>800kWh Energy Storage                       | Canopy mount                   | Electrical engineering.<br>BESS design. Permitting assistance.<br>Construction phase support.                                                               | 2022 |
| <b>Galesburg</b>                                              | Galesburg, Illinois             | 975kW Solar                                                | Single-axis tracker            | Electrical engineering.                                                                                                                                     | 2022 |
| <b>Cahokia Camp Jackson</b>                                   | Cahokia, Illinois               | 1.92MW Solar                                               | Single-axis tracker            | Electrical engineering.                                                                                                                                     | 2022 |
| <b>Cahokia Bond</b>                                           | Centreville, Illinois           | 1.59MW Solar                                               | Single-axis tracker            | Electrical engineering.                                                                                                                                     | 2022 |
| <b>City of Milpitas (2 sites)</b>                             | Milpitas, California            | 219kW Solar                                                | Canopy mount                   | Electrical engineering.                                                                                                                                     | 2021 |
| <b>County of Shasta (16 sites)</b>                            | Shasta County, California       | 2.5MW Solar                                                | Canopy mount                   | Electrical engineering.                                                                                                                                     | 2020 |
| <b>State Fund (8 sites)</b>                                   | Multiple Counties, California   | 10.6MW Solar                                               | Canopy mount                   | Electrical engineering.                                                                                                                                     | 2020 |
| <b>Placer County (7 sites)</b>                                | Placer County, California       | 3.9MW Solar                                                | Canopy mount                   | Electrical engineering.                                                                                                                                     | 2020 |
| <b>Adventist Health (10 sites)</b>                            | Willits, California             | 11MW Solar                                                 | Canopy mount                   | Electrical engineering.                                                                                                                                     | 2019 |
| <b>Artemis</b>                                                | Ayer, Massachusetts             | 2.19MW Solar                                               | Roof mount                     | Electrical engineering.                                                                                                                                     | 2018 |
| <b>New Brunswick (7 sites)</b>                                | Greenstreet, New York           | 1.8MW Solar                                                | Canopy and roof mount          | Electrical engineering.                                                                                                                                     | 2018 |
| <b>Monterey Airport</b>                                       | Monterey, California            | 862kW Solar                                                | Single-axis tracking           | Electrical engineering.                                                                                                                                     | 2017 |
| <b>Contra Costa County Fire Protection District (4 sites)</b> | Contra Costa County, California | 752kW Solar                                                | Canopy, ground, and roof mount | Electrical engineering.                                                                                                                                     | 2017 |

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| <b>Broadway Plaza</b>                                             | Walnut Creek, California     | 1MW Solar      | Canopy and roof mount          | Electrical engineering. Project management. Construction support.                                         | 2016 |
| <b>MGM Arena</b>                                                  | Las Vegas, Nevada            | 980kW Solar    | Roof mount                     | Electrical, structural, and civil engineering.                                                            | 2016 |
| <b>City of Geneseo</b>                                            | Geneseo, Illinois            | 1MW Solar      |                                | Electrical and structural engineering.                                                                    | 2016 |
| <b>City of Salinas (6 sites, 8 systems)</b>                       | Salinas, California          | 3.7MW Solar    | Canopy and ground mount        | Electrical engineering. Project management.                                                               | 2015 |
| <b>RNIH</b>                                                       | Waianae, Hawaii              | 500kW Solar    |                                | Interconnection study. Inverter specification. HECO approval.                                             | 2015 |
| <b>Crystal View Apartments</b>                                    | Garden Grove, California     | 1.09MW Solar   | Roof mount                     | Electrical engineering.                                                                                   | 2015 |
| <b>City of San Jose 14 sites</b>                                  | San Jose, California         | N/A            | Various                        | Electrical engineering. Solar thermal systems. Energy conservation measures.                              | 2015 |
| <b>Hawaii Dept. of Education (40 campuses)</b>                    | Oahu, Hawaii                 | 3MW Solar      | Canopy and roof mount          | Complete design engineering package.                                                                      | 2015 |
| <b>City of Waterford (3 sites)</b>                                | Waterford, California        | 297.95kW Solar | Canopy, ground, and roof mount | Complete engineering package. Construction administration services.                                       | 2014 |
| <b>Honolulu RAC PV</b>                                            | Honolulu, Hawaii             | 2MW Solar      | Canopy mount                   | Specifications. Peer review.                                                                              | 2013 |
| <b>UC Davis West Village Phase 3</b>                              | Davis, California            | 740kW Solar    | Canopy and roof mount          | Electrical and structural engineering.                                                                    | 2013 |
| <b>Qatar Science &amp; Technology Park</b>                        | Doha, Qatar                  | 700kW Solar    | Canopy mount                   | Electrical and structural engineering. Design specification.                                              | 2013 |
| <b>Walmart (7 stores)</b>                                         | Central California           | 2.8MW Solar    | Roof mount                     | Electrical and structural engineering. System design.                                                     | 2013 |
| <b>Kings County Central Plant Parking Lot and Hanford Library</b> | Hanford, California          | 900kW Solar    | Canopy mount                   | Electrical and structural engineering. DSA Approval. Permitting. Construction phase services.             | 2012 |
| <b>Santa Rita Jail Smart Grid Energy</b>                          | Dublin, California           | 1MW Solar      | Battery system                 | Structural analysis. Electrical peer review                                                               | 2012 |
| <b>U.S. Veteran's Administration Hospital</b>                     | Tampa, Florida               | 1.9MW Solar    | Canopy mount                   | Structural engineering.                                                                                   | 2012 |
| <b>U.S. Veteran's Administration Hospital</b>                     | Martinez, California         | 1.9MW Solar    | Canopy mount                   | Structural engineering.                                                                                   | 2012 |
| <b>U.S. Marine Corps Base Housing</b>                             | Camp Lejeune, North Carolina | 5.4MW Solar    | Canopy mount                   | Structural engineering.                                                                                   | 2011 |
| <b>City of Brea (3 buildings)</b>                                 | Brea, California             | 2MW Solar      | Canopy and roof mount          | Electrical and structural engineering. Conceptual engineering. Geotech. Layout. Equipment specifications. | 2011 |
| <b>California Institute of Technology</b>                         | Pasadena, California         | 1.4MW Solar    | Roof mount                     | Structural engineering. Construction phase support.                                                       | 2010 |
| <b>Humane Society of Silicon Valley</b>                           | Milpitas, California         | 390kW Solar    | Ground mount                   | Electrical and structural engineering. Lighting design.                                                   | 2010 |
| <b>Lockheed Martin Space Systems (Commercial)</b>                 | Sunnyvale, California        | 800kW Solar    | Roof mount                     | AC electrical installation. Main panel upgrade. Data acquisition system installation.                     | 2008 |
| <b>Farm ACW (Agricultural)</b>                                    | Fallbrook, California        | 2MW Solar      | Ground mount                   | Design consulting, installation and commissioning.                                                        | 2006 |
| <b>Idyllwild Water District</b>                                   | Idyllwild, California        | 43kW Solar     | Ground mount                   | Design consulting, installation and commissioning.                                                        | 2005 |
| <b>Seley Citrus Ranch (Agricultural)</b>                          | Borrego Springs, California  | 267kW Solar    | Ground mount                   | Design consulting, installation and commissioning.                                                        | 2004 |