



Capabilities Statement

Action Solar is an engineering, procurement, and construction (EPC) solar company started in 2017 and headquartered in Lehi, UT. We provide end-to-end services that include consultive sales, design, installation, project management, and reliable support should maintenance or warranty claims be required. With Action Solar, you can expect to work with a single company through project completion and beyond. Our team works closely with premium solar component manufacturers and has close partnerships with lenders to provide easy financing options for our products and services. In 2022, Action Solar is on track to install over 20 MW of solar power generation capacity across both commercial and residential sites in the United States and internationally.

CORE COMPETENCIES:

- Energy Analysis
- Engineering and Design of Photovoltaic (PV) Systems
- Feasibility Studies
- Permitting
- Installation and Maintenance of Residential and Commercial Photovoltaic (PV) Systems
- Residential and Commercial Scale Battery Storage Systems
- Project Management
- NABCEP Certified Installers

MULTI-STATE PRESENCE:

- Commercial Operations in:
 - AZ, CA, FL, MN, NC, SC, TX, NJ, NY
- Residential Operations in:
 - CO, CT, FL, ID, NV, OH, SC, TX UT

COMPANY DESIGNATIONS:

- DUNS Number 057346217
- EIN Number 82-3919276

NAICS CODES:

- Solar Electric Power Generation 221141
- Electrical Contractor 238210
- Roofing Contractor 238160

PSC CODES:

- Purchase of EPG Facilities - Solar E1MG
- Operation of EPG Facilities - Solar M1MG
- Lease/Rental of EPG Facilities - Solar X1MG
- Construction of EPG Facilities - Solar Y1MG
- Maintenance of EPG Facilities - Solar Z1MG
- Repair/Alteration of EPG Facilities - Solar Z2MG
- Solar Electric Power Systems 6117
- Architect & Engineering:
 - Construction of EPG Facilities C1MG



actionsolar

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Project Summaries

Walmart, San Tan Valley, AZ
1.023 MW PV System



Public Storage, Brooklyn, NY
288 kW PV System



Utility Grade Solar, Summerville, TN
2.7 MW PV System



11.4 kW Home PV System, Grand Junction, CO
103% Solar Offset, Est. 18,221 kWh/yr Production



24 kW Home PV System, Orem, UT
120% Solar Offset, Est. 32,239 kWh/yr Production



20 kW Home PV System, St. George, UT
102% Solar Offset, Est. 26,984 kWh/yr Production

