



SCHWERD CONSULTING

## FIRM PROFILE

### WE KNOW SOLAR

EASING YOUR  
BURDEN ON THE  
ENGINEERING  
NEEDS AND  
PROCESS

Commercial, Industry & Utility Sectors

Rooftop, Ground Mount, Carport and Post-Up Type PV Installations,  
Repower Design, Engineering and Systems Evaluations

Community Solar, Front of Meter and Behind the Meter Interconnections

Client Types: EPC's, Capital Energy Companies, Solar Developers, Solar Integrators, Natural Resource Companies, End Users, Public Entities, Architects & Engineers and Manufacturers

Provide Wide Ranging Solar Industry Consulting Services

Extensive Knowledge of Mounting Systems and Structural Considerations

Stay Current with Incentive Programs, Utility Requirements, Trends, and Costs

Battery Energy Storage Systems and Microgrids

### HIGHLIGHTS [See project sheets for details](#)

Completed and Active Projects of Over 1GW of PV Across Roughly 1,000 Sites in 21 US States (NJ, NY, PA, MD, CT, RI, MA, VT, ME, NC, FL, IL, IA, MS, CO, AZ, NV, UT, OR, CA, HI) and the Carribeans

Distributed Generation, as Small as 10kW and as Large as 7MW

Utility Projects, up to 15.2MW DC Including Landfills and Brownfields

Community Solar Projects in NJ, NY, CT, MA, DE, MD, IL. Ground Mounts and Rooftops from 300KW AC to 5MW AC

Numerous Repower/Addition/Remediation Designs for Existing PV Systems from Less than 1MW Rooftops up to 20MW Ground Mounts.

Expertise in School PV Having Completed Services for Over 65 School Districts and 250 Schools in NY, NJ, CT, and MA.

Consulting Services Including Owner Representation and Owner's Engineers Representation, Feasibility, Due Diligence, Site Reviews, Technical Management and Support

Microgrids on Indian Reservations Across the US

Portfolio Projects up to 68 Site in a Single Contract