



Solar Renewable Energy LLC

- **Solar Renewable Energy, LLC (SRE) is a solar project developer and solar project owner**
 - Based out of Mechanicsburg, PA and was created in 2010
- **SRE has designed, developed, financed, and operates over 200 commercial sized solar projects with Asset Values over \$250 million** in the Mid-Atlantic and Northeast regions of the United States
 - SRE offers a **zero-out of pocket financing solution**, which is designed to save the host money beginning in the first year
 - Typically, via a 28 year Power Service Agreement (PSA)
 - Solar production & SREC income (solar renewable energy credits)
 - **Most of our clients are not for profits located in Pennsylvania and New Jersey**
 - **Including municipalities, townships, educational institutions, governmental authorities, retirement communities, religious institutions, etc...**
 - SRE also offers **EPC/development services** to hosts with tax appetite looking to own the solar project long-term
 - Benefits include Federal Investment Tax Credit (ITC), Depreciation, and Solar Production & SREC income
- **Our team has developed various types of solar projects:**
 - Ground Mounts
 - Roof Mounts
 - Floating Solar
 - Largest floating solar array in the United States located in Sayreville, NJ
 - Parking Garage Solar
 - 2nd largest parking garage in DC
- **Solar Project Opportunity Initial Requirements:**
 - System size minimums – at least 0.5 acres/20,000 sq ft of available space for solar
 - If a potential rooftop project, roof age must be less than 15-years old
 - If roof age is older than 15-years, host may need to consider replacing roof prior to project
 - Annual energy usage of at least 250,000kWh (or about \$20,000+ annually)
- **Solar Renewable Energy, LLC – Contact Info:**
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SRE – Project Example – Susquehanna Township

- **Mid-West School District**
 - Ground mount solar in PA
 - Offsets 100% of annual energy usage
 - System size 2,500kW
 - Constructed in 2020



- **Susquehanna Township**
 - Rooftop solar in PA
 - Offsets 70% of annual energy usage
 - System size 324kW
 - Constructed in 2019



- **Rhode Island Row – located in DC**
 - 2nd largest solar parking garage in DC
 - System size 1,000kW
 - Constructed in 2020
 - Community Solar project



- **Sayreville, NJ**
 - Largest floating solar array in country
 - 9th largest floating array in world
 - System size 4,400kW
 - Constructed in 2019

