

New York State Solar Farm

COMMERCIAL SOLAR PORTFOLIO

1938 Route 45 55, Modena, NY 12548 (845) 255-0610 www.nyssf.com



OUR MISSION



Help property owners to achieve their goals of energy independence, reduce their dependence on fossil fuels and contribute to solving the climate crisis by reducing carbon emissions.

ABOUT US



New York State Solar Farm (NYSSF) brings together the benefits of the most powerful Solar Panel on the planet, with the longest and most inclusive warranty available - power, parts, and labor for 25 years.

NYSSF is a local, family owned company, serving as a primary Hudson Valley Solar installer since 2008, and one of only 5 NYSERDA Platinum Installers.

Since our founding, NYSSF has offered an escape from rising utility costs, tax benefits, and savings from day one to over 2,000 families and businesses, with over 10 Megawatts of solar installed.



AT A GLANCE



NY State Solar Farm at a Glance

- Over a decade of service
- Staffed by a team of 45 professionals
- Over 10 MW of solar installed
- Ground mount, agrivoltaics and rooftop projects
- Battery Energy Storage Systems
- Serving Westchester, the Capital District and Hudson Valley
- Thousands of clients served

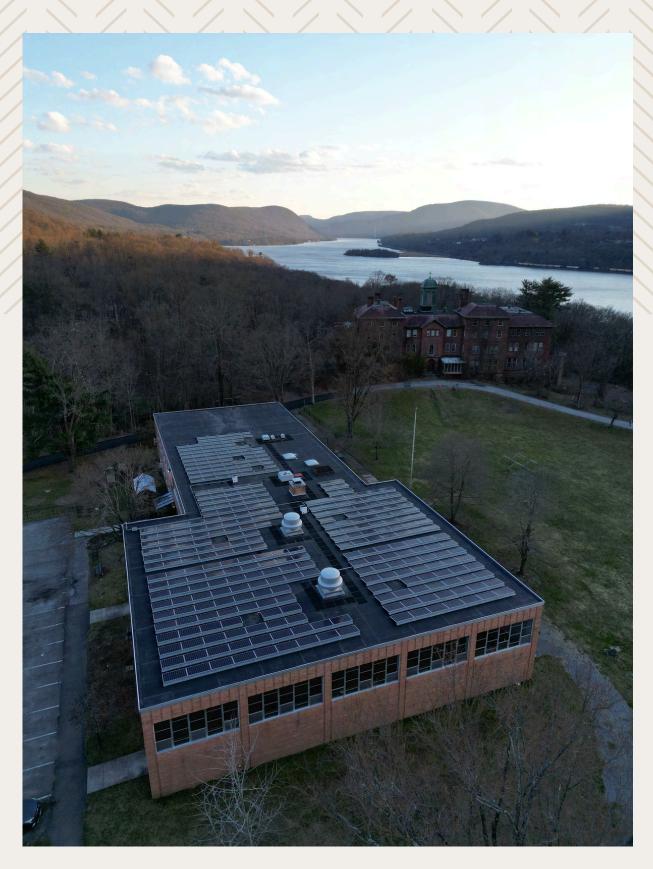


OUR WORK



Paradise Farms Hudson River Fruit Distributor





Phillipstown Recreation





New Paltz Reformed Church

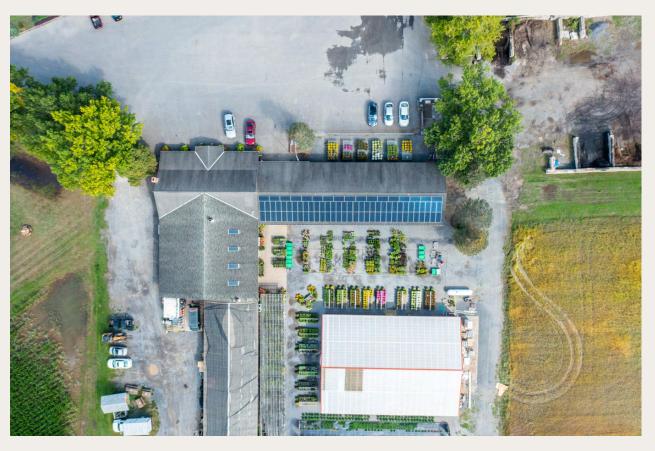


Putnam Lake Fire Department





TRAX Roasting Beacon

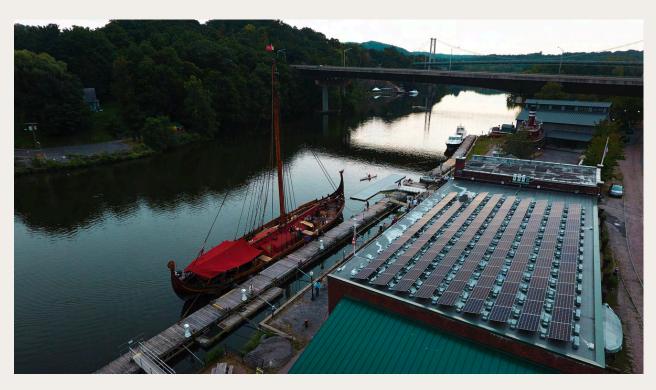


Wallkill View Farms





Dental Brilliance



Hudson River Maritime Museum



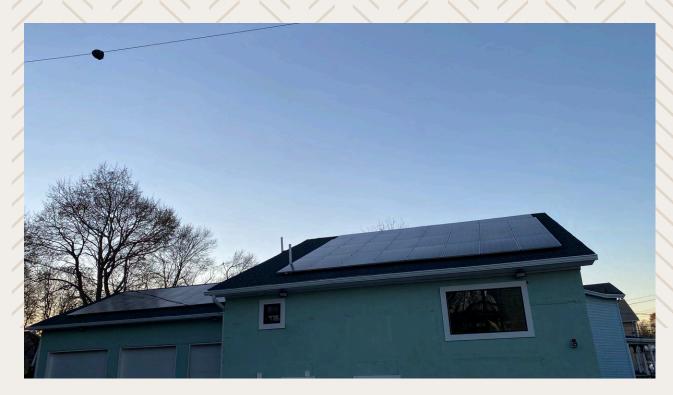


CPD Energy Group-Hutchinson River Parkway



Hudson Valley Research Laboratory





East Main Street Automotive



TightRope Interactive



OUR TEAM



Schwartz Director of

Director of Commercial Sales



Anthony Sicari

Founder of NYSSF



Rick Irizarry

Director of Sales



Tate David Lacy

Senior Solar Energy Project Manager



THANK YOU

To Learn More Contact Chuck Schwartz NYSSF Director of Commercial Sales

- +631-599-3256
- chuck@nyssf.com
- 1938 Route 45 55, Modena, NY
- www.nyssf.com