Community Solar Farms

By Renovus Solar



Overview

Community Solar Farms, also referred to as shared renewables, are solar arrays that generate electricity for multiple households on the same, perfect site. Everyone who pays an electricity bill can now take advantage of solar power and save money, without installing solar panels on their roof or property.

Solar Farm 1

Enfield, NY

222.65 kW with 725 solar panels on 1.57 Acres serving 23 households



Solar Farm 2

Enfield, NY

399.55 kW with 1310 solar panels on 2 Acres serving 40 Households



"Our goal is to make solar power simple, accessible, and affordable to everyone who pays an electric bill. Community Solar can provide unprecedented access to cleaner, cheaper electricity for everyone."

- Joseph Sliker, CEO of Renovus Solar

Solar Farm 3

Ulysses, NY

359.1 kW with 1140 solar panels on 1.18 Acres Serving 47 Households



Solar Farm 4720.64 kW with 2052 solar panels 2.56 Acres 70+ Households expected



Solar Farm 5489.96 kW with 1512 solar panels on 2.25 Acres 50+ Households expected





At Renovus, we're on the cutting edge of community solar development in New York State & our projects have enabled hundreds of local residents to go solar! To learn more about our products & services, visit us online at renovussolar.com or call 607 277 1777.

