



Project Highlights

Location
Madison, WI

Commissioned
Winter 2017

Capacity
190 kWdc

Production Estimate
228,100 kWh/year
(69% offset)

Panels
704 x 270W
polycrystalline

Mounting
Rooftop (DeltaWing)

Inverters
4 x 33 kW

Multi-Family Property

Reference Project



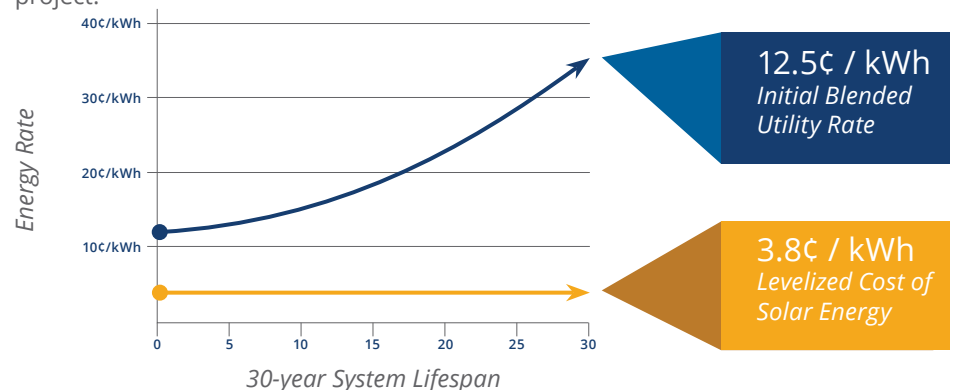
Veritas Village, LLC

Veritas Village, LLC, a T. Wall Enterprises development, has completed one of the largest multi-family solar installations in the state of Wisconsin. The 190 kWdc rooftop system includes 704 solar panels, and will offset 69% of their energy needs.

T. Wall is a leader in environmentally sustainable development, and the only developer to win the Governor's Award on Energy Efficiency and also the Friend of the Environment Award. This is the first array T. Wall Enterprises has incorporated into a multi-family property, but the developer plans to complete additional solar installations at existing and future developments.

\$1,224,000 in Projected Energy Cost Savings

Veritas Village currently pays their utility 12.5¢ / kWh, while energy that will be produced by the new solar array costs 3.8¢ / kWh. This savings of 8.7¢ / kWh translates to over \$1,224,000 of direct energy cost savings over the life of the project.



Benefits at a Glance



Solar reduces electricity costs
which has a substantial impact on decreasing
overall village operating expenses



Solar electricity production is
synchronized with electrical demand times
for multi-family properties



Solar systems can be immediately
cash-flow positive
using various financing structures



Solar creates a competitive advantage by
highlighting a commitment to creating sustainable
developments in your community

Sustainability

The environmental offsets from this project are significant over 30 years.

2,400 tons



1,600 tons



4,800 tons



10,420,100 miles



112,200 trees



6,346,800 kWh



About SunPeak

SunPeak is a commercial solar developer headquartered in Madison, Wisconsin. Businesses can be confident of SunPeak's capability to professionally assess feasibility, design & engineer, install, commission, and maintain a solar system that will provide decades of emission free electricity from the sun.

Projects typically range from 100kW to 5MW and offer significant cost savings relative to conventional utility electric rates.

Due to SunPeak's extensive relationships with the world's best-in-class solar component suppliers, clients receive an optimal balance of cost effectiveness and performance. The SunPeak team has successfully installed over 450 MW of clean, green, renewable energy globally.



608-535-4554

Or 844-NO-CARBON

440 Science Drive, Madison, WI 53711

contact@sunpeakpower.com

sunpeakpower.com