



Office

Reference Project



Project Highlights

Location

Madison, Wisconsin

Commissioned

May, 2017

Capacity

117 kWdc / 100 kWac

Production Estimate

139,900 kWh/year
(19% offset)

Panels

440 x 265W
polycrystalline

Mounting

Rooftop East/West
Deltawing

Inverters

4 x 30kW/each

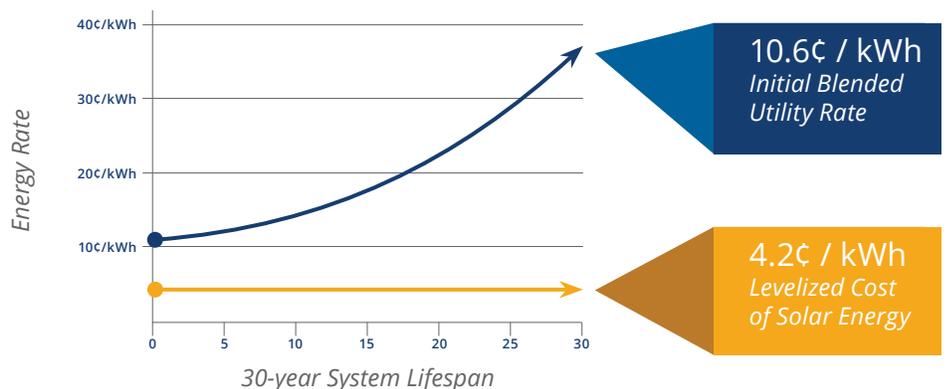
Clasen Quality Chocolate

Clasen Quality Chocolate, Inc., a national supplier of confectionery ingredients, partnered with SunPeak to install 440 solar panels on their corporate headquarters in Madison, Wisconsin. The 117 kWdc roof-mounted solar photovoltaic system will offset about 19% of their annual electricity load.

Reduced Electricity Costs

With a former utility blended cost of electricity of 10.6¢ / kWh, this system reduces their levelized cost of energy over the life of the system to about 4.2¢ / kWh, which will produce close to \$15,000 of direct energy cost savings per year. As the cost of electricity increases over time due to inflation, these energy savings will grow over time.

\$697,000 in projected energy savings over 30 years.



Benefits at a Glance



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



Solar electricity production is synchronized with electrical demand times for offices using the most electricity during daylight hours.



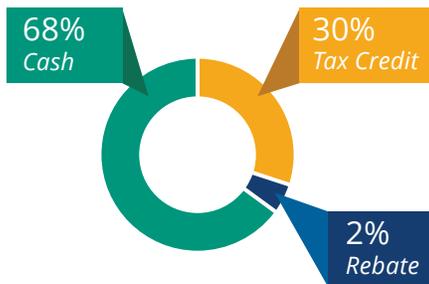
Solar systems can be immediately cash-flow positive using various financing structures.



Solar creates a competitive advantage highlighting your commitment to sustainable and efficient business operations.

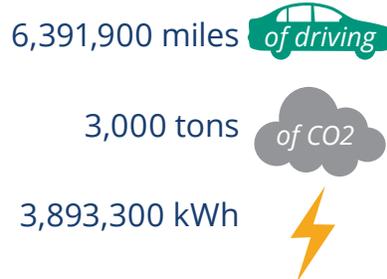
Financing

No net cash was invested, and energy cost savings began immediately.



Sustainability

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



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 400 MW of clean, green, renewable energy globally.



"Clasen is excited to power our office and research facility with natural sunlight, while lowering our operating costs and increasing sustainability, consistent with our social responsibility mission."

Jason Schmid
VP Engineering, CQC



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