

# Dave Sanda

100% offset off your power bill would take 14.6548 kW at the average site

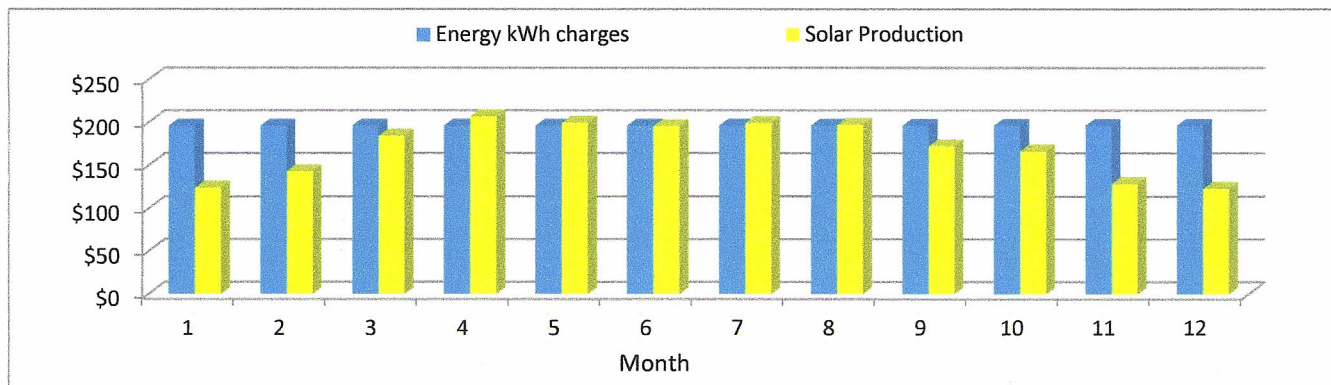
The proposed 13.08 kW PV system will offset 86.72% of your current power bill

The system will offset 86.72% of your energy kWh charges  
Solar PV system production

January	3.36	1,130
February	4.33	1,304
March	5.17	1,675
April	6.15	1,880
May	5.85	1,814
June	6.10	1,779
July	6.00	1,811
August	5.98	1,791
September	5.31	1,566
October	4.80	1,515
November	3.70	1,171
December	3.34	1,119
<b>Annual</b>	<b>5.01</b>	<b>18,555</b>

\* Electricity production by PV watts, an online tool by NREL which is based on over 50 years of weather data collection. NREL is a national laboratory of the US Department of Energy, Office of Energy Efficiency & Renewable energy, operated by the Alliance for Sustainable Energy, LLC.

## Electrical Usage & Production per Month



Year 1 savings with Solar installed \$2,041.05

