

Hey Michael,

I thought I'd send over some bullet points of what you can share with potential buyers regarding the solar.

- We **OWN** a 5.1-kW solar power system consisting of 20 solar panels to save money on our electricity and reduce CO2 emissions.
- We purchased the panels 5 years ago.
- There are no additional or ongoing costs to pay
- The solar panels have a 40-year warranty.
- We have not had a single issue with our solar panels since they were put in.
- Most are concerned about the expense of removing and reinstalling the panels when replacing a roof. We took care of that by putting a **BRAND-NEW** roof on last year that is an architectural shingle with a 40-year warranty.
- The 20 solar panels on our roof generates approximately 7,400 kilowatt-hours (kWh) per year, or 616 kWh per month. (See attached graph)
- The total electricity dollar savings we have realized over the last five years has been about \$6,000, or \$1,200 per month. (See attached graph).
- On top of that, we have received approximately \$300-350 per year, or about \$1,500 total over five years in Solar Renewable Energy Credits (SRECs) from power generated back to the grid.
- Combining the savings and credits above, results in about \$1,500 per year, or \$125 per month of a financial benefit.
- In the past five years, we have saved 26.2 metric tons of CO2 emissions or the equivalent of six passenger vehicles driven for one year, 29,000 pounds of coal burned, or 61 barrels of oil consumed.
- As an aside, we also have installed a 20-amp EV plug in the garage to power electric vehicles.

Anbu & Jayanthi

Disclaimer: The information above is a summary of the performance of the solar system over the last five years for our family. As always, past performance is no guarantee of future results.



- Support
- Home
- How it Works
- Reports
- Settings

Please build your report.

1. Report Period

Please select a date range:

07/26/2019 to 07/24/2020

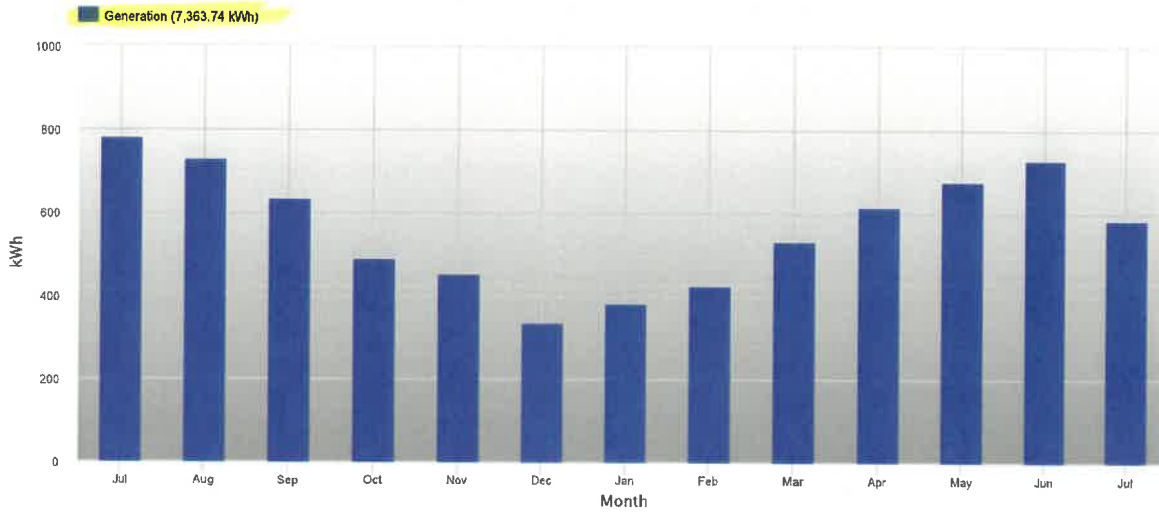
Today Yesterday Last 3 days

Last 7 days Last 30 days Last year

2. Report Type

- Generation
- Generated vs. Expected
- Dollars Saved

Run Report





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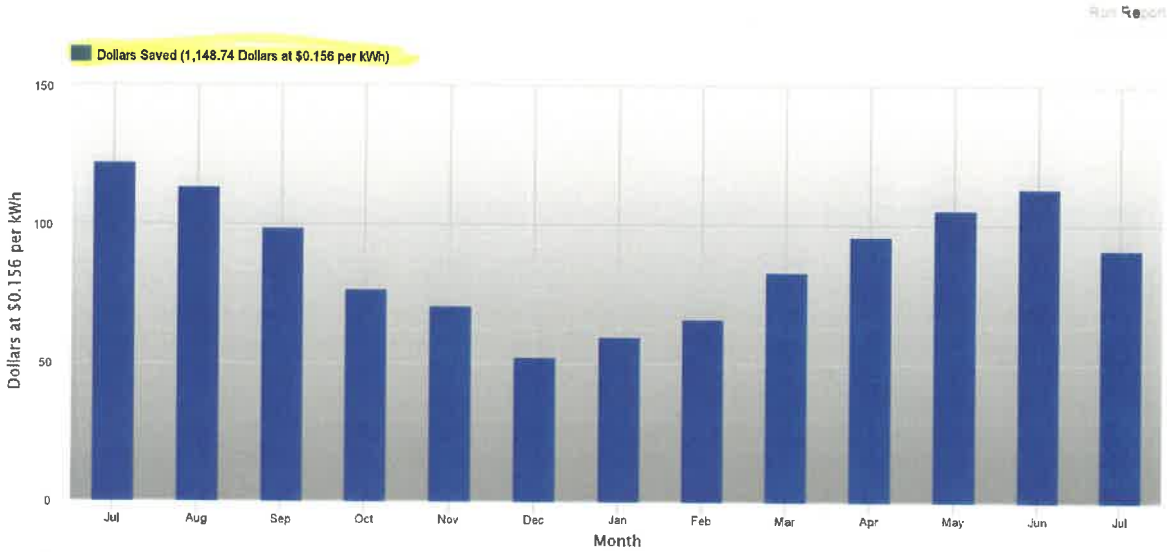
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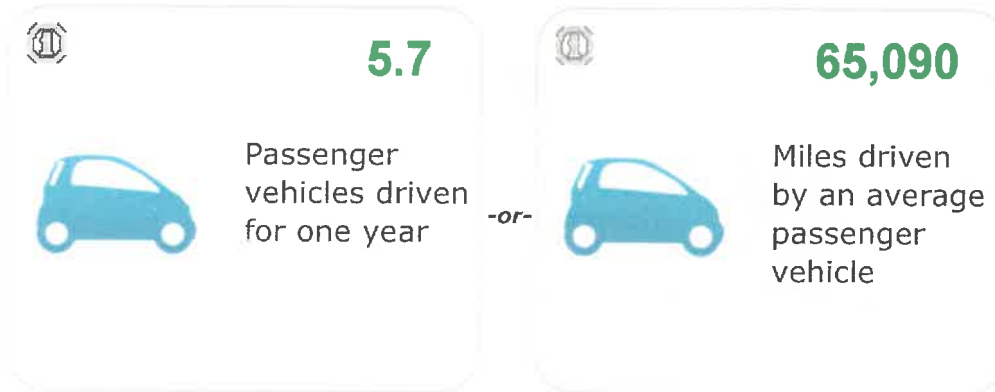
Equivalency Results

[How are they calculated?](#)

The sum of the greenhouse gas emissions you entered above is of Carbon Dioxide Equivalent. This is equivalent to:

26.2 **Metric Tons**

Greenhouse gas emissions from



CO₂ emissions from





3



homes' energy use for one year

-or-



4.4



homes' electricity use for one year

-or-



0.144



railcars' worth of coal burned

-or-



60.7



barrels of oil consumed

-or-



1,072



propane cylinders used for home barbeques

-or-



0



coal-fired power plants in one year

-or-



3,345,321



number of smartphones charged

Greenhouse gas emissions avoided by



8.9



Tons of waste recycled instead of landfilled

-or-



1.3



Garbage trucks of waste recycled instead of landfilled

-or-



1,116



trash bags of waste recycled instead of landfilled

-or-



0.006



Wind turbines running for a year

-or-



997



Incandescent lamps switched to LEDs

Carbon sequestered by



434



tree seedlings grown for 10 years

-or-



34.3



acres of U.S. forests in one year

-or-



0.177



acres of U.S.
forests
preserved from
conversion to
cropland in one
year