

Simon Solar System Overview

Installer: Solar Tech Energy Systems, Inc.

9410 Bond Ave.

El Cajon, CA 92021

619-743-9193

Installed April 14, 2022

Activated on May 7, 2022

Solar System

14.76 kW (Solar Energy) System (41 Modules x 360 Watts = 14,760 Watts)

41 SunPower 360-Watt Solar Modules (Model SPR-X22-360-E-AC)

41 Type E/1Q7XS Inverters

INVISI Mounting/Racking

PVS6 Monitoring System

Energy Production/Usage

Estimated Year 1 Production: 25,742 kWh.

Prior Year Historical Usage: 22,991 kWh.

Energy Offset 110%

Prior 12-Month Usage

March 20, 2021 – March 20, 2022: 22,991 kWh.

Electricity Cost from March 20, 2021 – March 20, 2022: \$6,519.21.

Average Monthly Cost: \$543.27

Solar System Cost

Lender: Technology Credit Union (800-553-0880)

Cash Cost: \$44,200 (\$2.99/Watt)

Financing Cost: \$64,039.24

Terms: 25 years at 1.99%

Start Date: June 21, 2022

Monthly Payment: \$276.48

Savings From Historical Usage

Monthly Savings: \$266.79

Annual Savings: \$3,201.48