

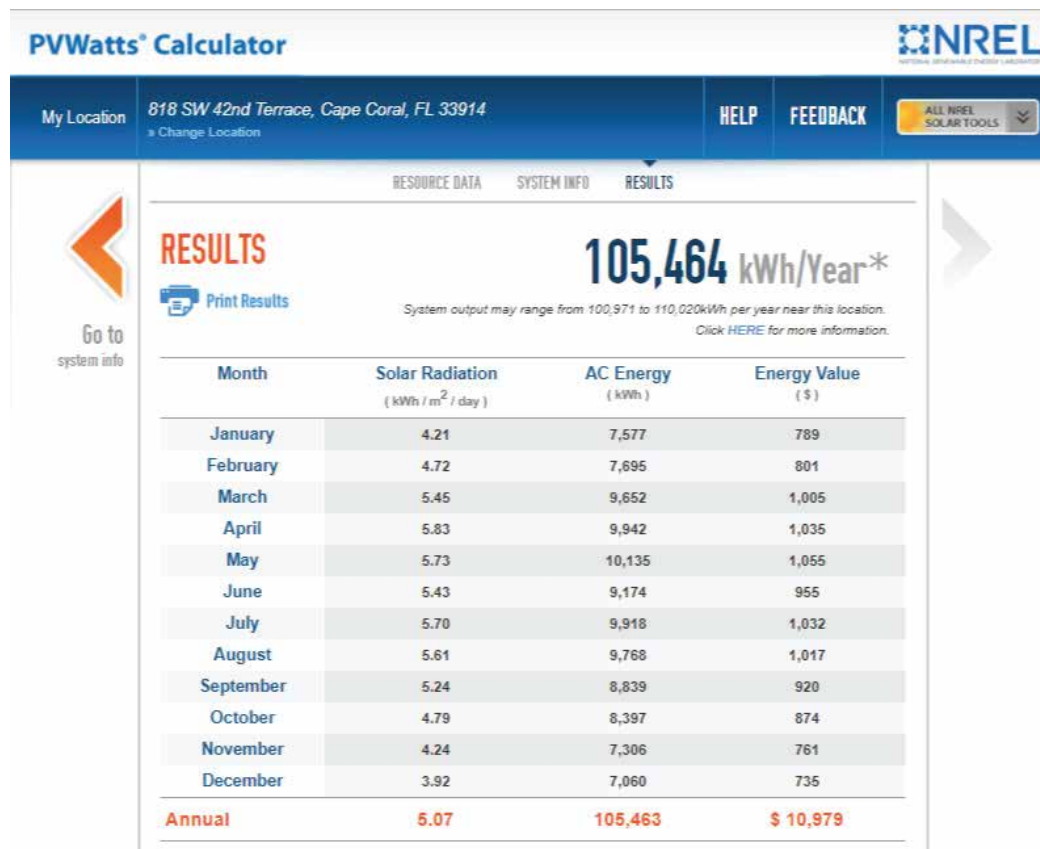


Energy Efficient Solutions

Standing Seam-
Ecofasten S5 Clamp
Iron Ridge Rails
SolarEdge MicroInverters
SolarTech Universal (240) 300w Modules **72kW**
SolarEdge 3phase Inverters

INITIAL PROPOSED LAYOUT FOP SIZING





105,464 kWh/Annual

Annual Savings Based on:
Department of Energy 30 Year Weather pattern
at that exact address with:

4/12 pitch roof

@\$.12kWh Power Rate

5.5 Hours of Sunshine

***This does not include calculation of
energy storage offset.**

73.00Kw

System Size:
Modules:

(200) Commercial Grade 365 Watts Mission

Inverters:

(200) P400 Solar Edge Optimized Inverters

Monitoring System:

(3) 33Kw SolarEdge Wireless Monitoring

Mounting Hardware:

Iron Ridge Rails, QuickMount Flat Deck Standoffs



Solar System Cost \$2.35/watt	\$171,550.00
Solar Energy Storage	N/A
Critical Loads SubPanel	N/A
Permit & Engineering Fees	\$2,495.00
Total Gross Investment	\$174,045.00

Federal Tax Credit (30%)

\$52,213.50

Net Investment of Solar System

\$121,831.50



Solar Electric



**Solar Pool
Heating**



Energy Storage

239-297-4072

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