



NC
SOLAR
NOW

WHY NC SOLAR NOW?

Experience

We are industry leaders

Founded in 2010, we were built from the ground up, right here in Raleigh, NC

For over a decade, we have shaped the solar market and standards in North Carolina

Inspectors statewide praise our work while holding other companies to the NC Solar Now standard

We have thousands of installations in NC, including homes, businesses, non-profits, churches, and schools

We hold General and Electrical Contractor Licenses and have an in-house Professional Engineer

All of our site foremans are NABCEP certified

Excellence

GUARANTEED System Production

Cutting-edge technology (Drone Imagery, 3D Modeling, Lidar)

Shareholder at the head of every department

Tier-1, high-performance equipment

Turn-Key, full service and in-house

Custom system designs to meet your exact needs

Customer Service

We are here for the lifetime of your system

Around the clock service and support - Real people to talk to (no automated customer service)

Over 350 5-star Google Reviews

A+ rating with the Better Business Bureau

Lifetime Workmanship Warranty

Lifetime Roof Penetration and Workmanship Warranties

We donate a portion of our proceeds from each project to the Autism Society of NC



NC SUSTAINABLE
ENERGY ASSOCIATION



Brian Whitaker

2426 Heron Watch Place
Fuquay-Varina, NC 27526

Brittany Bonacich

Brittany@ncsolarnow.com
321-427-7251

SYSTEM SPECIFICATIONS

Total System Size

8.91 kW DC

Solar Panels / Count

Q Cells G10+ 405W (22)

Inverter(s)

Enphase IQ8

Racking System

IronRidge

Production & Consumption Monitoring

Enphase App

Battery Backup

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WARRANTY INFORMATION

Power Output Warranty

25 Years

Panel Warranty

25 Years

Inverter(s) Warranty

25 Years

Workmanship Warranty

Lifetime

Roof Penetrations Warranty

Lifetime

Battery Warranty



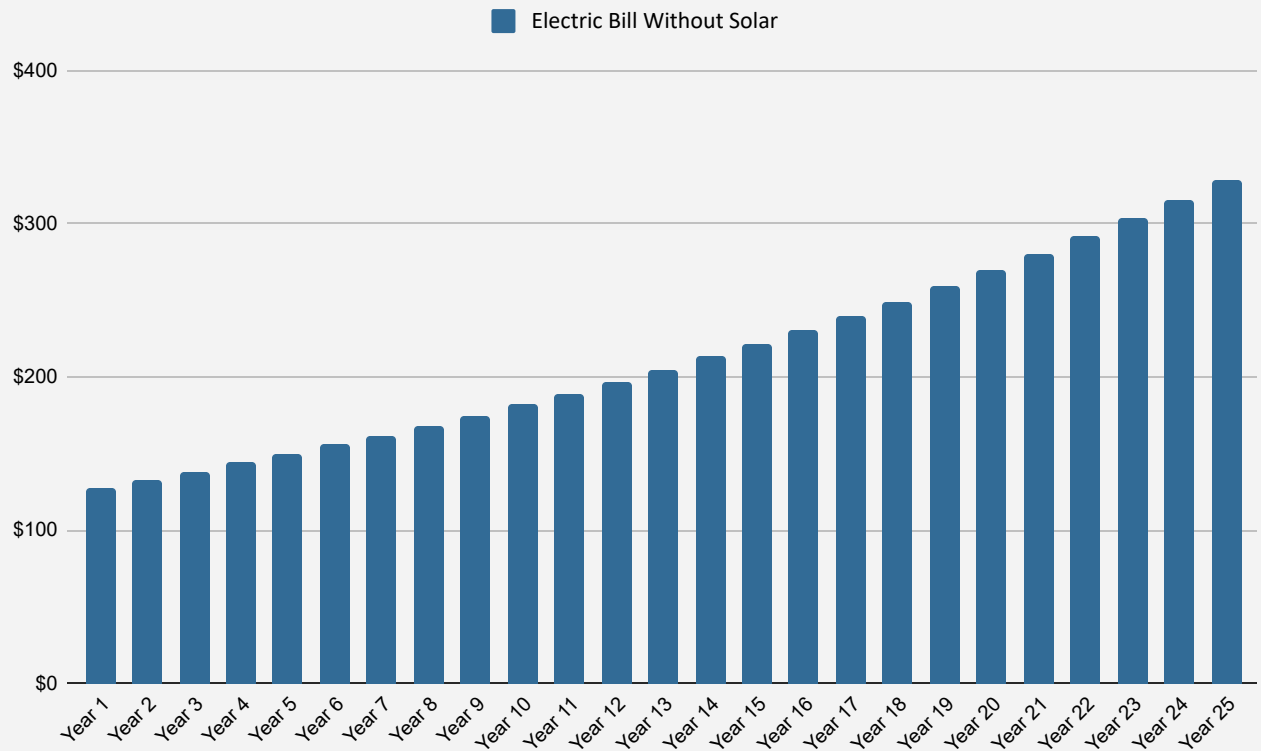
FINAL DESIGN WILL BE CONFIRMED AFTER ON SITE VISIT

WHAT IS THE COST OF NOT GOING SOLAR?

Protect Yourself Against Rising Electricity Rates

Energy prices in North Carolina are projected to increase between 3% - 5% every year.

A Solar investment protects against these hikes and keeps generating more and more value each year.



CURRENT MONTHLY ELECTRIC BILL

\$128

MONTHLY ELECTRIC BILL IN 25 YEARS IF YOU DON'T GO SOLAR

\$328

TOTAL COST OF ELECTRICITY OVER 25 YEARS IF YOU DON'T GO SOLAR

\$63,968

CALCULATIONS ASSUME A 4% ANNUAL RATE INCREASE - THE MEDIAN BASED ON A PROJECTED 3% - 5% IN NC

(NORTH CAROLINA SUSTAINABLE ENERGY ASSOCIATION)

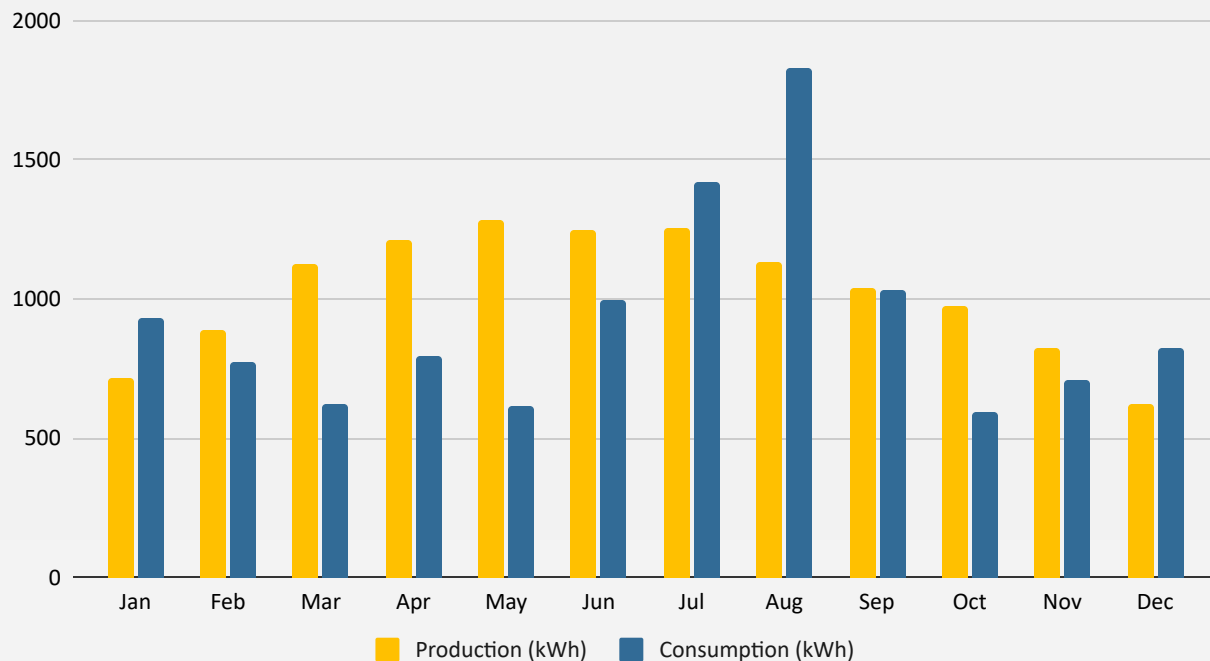
SYSTEM PRODUCTION ANALYSIS

Month	Production (kWh)	Production (\$)
January	719	\$90
February	887	\$111
March	1123	\$140
April	1214	\$152
May	1280	\$160
June	1247	\$156
July	1255	\$157
August	1129	\$141
September	1042	\$130
October	978	\$122
November	827	\$103
December	623	\$78
Annual Total	12,324	\$1,541

AVERAGE MONTHLY PRODUCTION (\$)

\$128

SAVINGS BASED ON UTILITY RATES IN FIRST YEAR OF OPERATION - SAVINGS WILL INCREASE OVER TIME AS UTILITY RATES INCREASE



ESTIMATED VALUE OF SOLAR PRODUCTION DURING THE WARRANTY PERIOD

\$60,306

GUARANTEED PRODUCTION WILL BE DETERMINED AFTER ON-SITE VISIT

FINANCING

Cash or ACH (3% Fee Will Be Added For Credit Card payment)

Initial Investment	\$20,939
30% Federal Tax Credit	-\$6,282
Net Investment	\$14,657

18 Month 0% Interest and 0 Payments

Financed Amount	\$23,239
30% Federal Tax Credit	-\$6,972
Net Investment	\$16,267

10 Year 9.49%

Financed Amount	\$20,939
30% Federal Tax Credit	-\$6,282
Net Investment	\$14,657
Estimated Monthly Payment	\$203
Total Cost If Loan Is Taken Full Term	\$24,412

10 Year 1.99%

Financed Amount	\$28,981
30% Federal Tax Credit	-\$8,694
Net Investment	\$20,286
Estimated Monthly Payment	\$190
Total Cost If Loan Is Taken Full Term	\$22,749

20 Year 3.99%

Financed Amount	\$29,081
30% Federal Tax Credit	-\$8,724
Net Investment	\$20,357
Estimated Monthly Payment	\$127
Total Cost If Loan Is Taken Full Term	\$30,521

25 Year 3.99%

Financed Amount	\$30,346
30% Federal Tax Credit	-\$9,104
Net Investment	\$21,242
Estimated Monthly Payment	\$116
Total Cost If Loan Is Taken Full Term	\$34,670

Proposal Pricing is Valid for Two Weeks Due to Supply Chain Volatility

Monthly Payments assume the 30% tax credit is applied to the loan within the first 18 months

All loans have the option of early settlement without prepayment penalty.

Project Timeline

- 1 Sign Proposal
- 2 Financing & Supporting Document Acquisition (1-3 Days)
- 3 Site Visit (1-2 Weeks)
- 4 Final Design & HOA Approval (1-9 Weeks)
- 5 Engineering & Equipment Acquisition (5-10 Business Days)
- 6 Interconnections & Permitting (2-6 Weeks)
- 7 Scheduling/Installation (5-8 Weeks/1-2 Days On Site)
- 8 New Meter Installation (Up To 15 Business Days)
- 9 System Commissioning & Monitoring Access
- 10 Refer a Friend (\$500 Referral Bonus)