



SOLAR ENERGY QUOTE

Name	Sanger, Chris
Address, City, State	2591 N Summit Ave, Milwaukee, WI, 53211
Phone #	(801) 556-3200
Email	cssanger@gmail.com
Avg Monthly Electric Bill	\$204
Annual Consumption (kWh)	11,300
Date	10/16/2025
Notes	



The following quote is for a **Turn-Key Solar System installed by employees of Home Team Energy**. The package includes: Solar Panels, Inverter, Racking, Design, Engineering, Permitting, Utility Interconnection, Electrical Materials, and Warranties.

The numbers quoted below will be **confirmed via a site visit before finalizing a proposal**. The above rendering is representative and may fluctuate based on equipment and system sizing.

Change Order Policy: We pride ourselves on clear and honest pricing. After your site consultation, the price we provide won't change (unless of course you ask for changes). If we overlook something, we'll make it right at no extra cost to you.

SOLAR SYSTEM SPECS & PERFORMANCE

Number of Solar Panels	24		Estimated Solar Production	7,800	kWh/Year
Solar Panel	Jinko	425	Solar Production Value (Yr. 1)	\$1,416	/Year
Microinverter	Enphase	IQ8A	Solar Production Value (Yr. 1)	\$118	/Month
System Size	10.20	kW-dc	Electricity (kWh) from Solar	69%	/Year

Jinko 425W solar panels paired with Enphase microinverters deliver maximum energy efficiency and reliability by combining high-output, durable panels with industry-leading microinverter technology for optimized performance in all conditions. This combination ensures higher energy yields, greater system flexibility, and enhanced monitoring, making it the best choice for homeowners seeking long-term solar savings and resilience.

PRICE	2025 Install	2026 Install
System Price	\$30,400	\$30,400
Focus on Energy Rebate	-\$300	-\$300
Net Investment	\$30,100	\$30,100
Payback	15.2	15.2

WARRANTIES	Parts	Labor
Solar Panels	25 Years	-
Inverters (Roof Components)	25 Years	2 Years
Inverter (Non Roof Components)	5 Years	2 Years
Batteries (If Present)	15 Years	2 Years
Workmanship & Roof Penetration	25 Years	25 Years

HELPFUL RESOURCES

[Understanding Wisconsin Net Metering](#)
[Home Team Energy Reviews](#)
[Solar Panel Buyer's Guide](#)

FINANCING OPTIONS

Payments	\$0 Down Option	\$230	/month
	2026 Install As Low As:	\$228	/month
Financing Details	Rate / Term (yrs)	6.49%	20

Learn More: www.HomeTeamEnergy.com/Solar-Financing

BATTERY / STORAGE

Batteries are not required for grid-tied solar systems. Your solar array will be net metered, meaning any excess energy your system produces is sent to the utility grid and credited for use later. ([Learn More](#)). However, for safety reasons, grid-tied solar systems without batteries will not operate during a power outage.

The main benefit of a battery is backup power during outages. [Battery backup systems](#) can be added on. A 10 kWh battery with system controller starts at \$16,000 (or \$11,000 after the federal tax credit).

NOTES & ASSUMPTIONS

Solar Production Estimate	766	kWh/kW/yr
Avg. Year 1 Value of Solar*	\$0.182	/kWh

* Factors in Net Metering buyback rates

Disclaimer: All figures are estimates based on the latest available data and are subject to change. This information is for informational purposes only and should not be considered financial advice.



Home Team Energy, Inc.
 3725 N 126th St., Suite J
 Brookfield, WI 53005
 Phone: 262.228.8701
www.HomeTeamEnergy.com

MONTHLY ENERGY BILL COMPARISON - PREMIUM SYSTEM

Client	Sanger, Chris	System Size	10.20	kW-dc	Meter Fees
Address	2591 N Summit Ave	Est Production	7,800	kWh/yr	\$18
City, State, Zip	Milwaukee, WI, 53211				

	Consumption	Solar Production*	Excess Solar Production	Net Consumption	ELECTRIC BILL SUMMARY		
					Solar (No Loan)	Solar (+ Loan)	No Solar
January	750	272	0	478	\$113	\$341	\$167
February	678	389	0	289	\$75	\$303	\$152
March	493	677	184	-184	\$12	\$240	\$116
April	558	792	234	-234	\$10	\$238	\$128
May	683	1025	342	-342	\$6	\$234	\$153
June	1602	1090	0	512	\$119	\$347	\$335
July	1506	1112	0	394	\$96	\$324	\$316
August	1317	914	0	403	\$98	\$326	\$279
September	977	670	0	307	\$79	\$307	\$211
October	935	416	0	519	\$121	\$349	\$203
November	964	256	0	708	\$158	\$386	\$209
December	820	205	0	615	\$140	\$368	\$180
Total	11,283	7,818	760	3,465	\$1,026	\$3,762	\$2,450

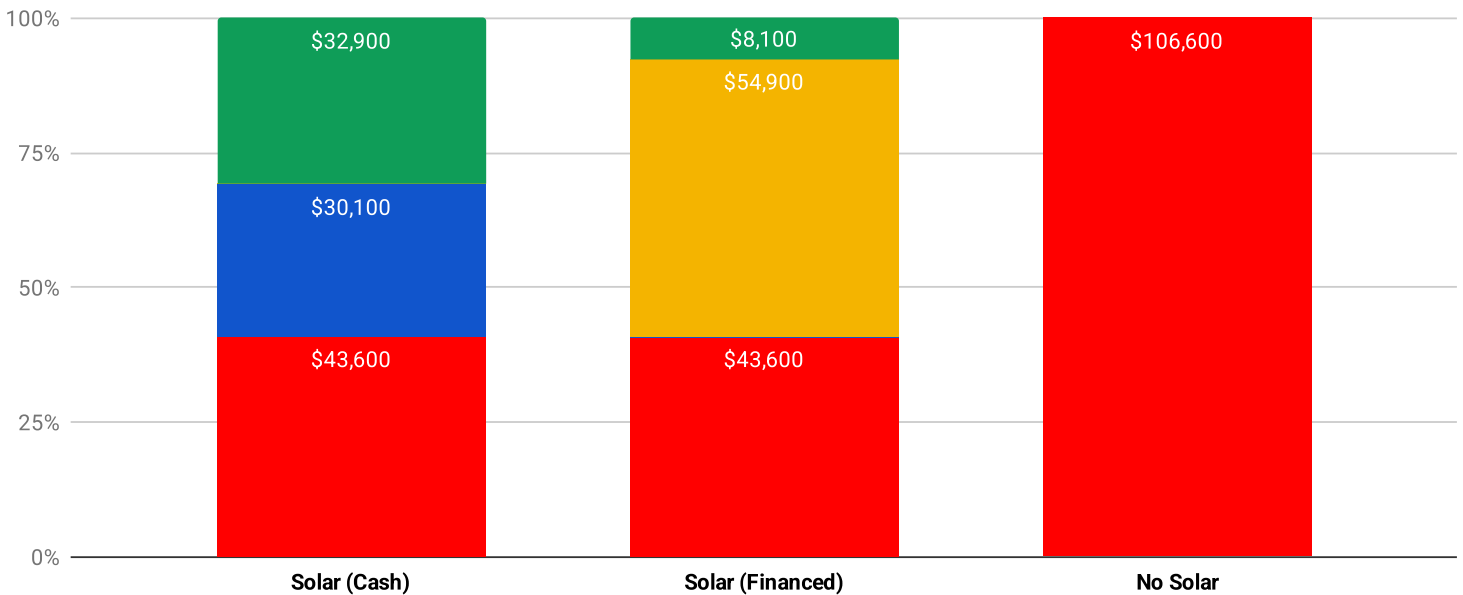
% of Energy from Solar **69%**
Average Value of Solar Energy (\$/kWh) **\$0.182**

[Learn More About Net Metering](#)

* Solar production estimates are based on historical weather data and specific to your home. Actual production may vary from month to month and year to year based on actual weather conditions.

25 Year Projected Electric Spend / Savings

■ Your Savings ■ Loan Payments ■ Solar Purchase ■ Utility Bill





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OPTIONS & ALTERNATIVES

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Solar Production Value (Yr. 1) \$118 /Month

	Solar Panels	Inverters	Install Price	2026 Net Price	Payback (2026 Install)	\$0 Down Monthly Payments	Solar Panel Warranty (Parts/Labor) Years	Inverter Warranty (Parts/Labor) Years	Battery Warranty (Years/Capacity/Cycles)
Solar Only	Jinko 425W	Microinverter Enphase	\$30,400	\$25,540	15.2	\$230	25 / 25	25 / 2	N/A
Solar + Tesla Powerwall 3 Battery (13.5 kWh)	Jinko 425W	String Inverter Tesla PW3	\$43,300	\$36,505	17.5	\$327	25 / 25	10 / 10	10 70% Unlimited
Solar + Enphase Battery System (10 kWh)	Jinko 425W	Microinverter Enphase	\$48,400	\$40,840	18.9	\$366	25 / 25	25 / 2	15 60% 6,000

Battery System Maintenance Disclaimer: We have found that battery systems occasionally require maintenance, service, or troubleshooting. While most systems operate reliably, issues can arise that may require on-site diagnostics, firmware updates, or replacement components. Please be aware that such service calls may not be covered under warranty and could result in additional labor or travel charges. We're committed to supporting your system's performance, but ongoing maintenance needs should be expected as part of owning advanced energy storage equipment.

SYSTEM MONITORING & BENEFITS



Each inverter / system comes with an online monitoring platform / app so you can track the performance of your system from anywhere in the world.









THE MOST DEPENDABLE SOLAR PRODUCT

EAGLE® G6R
420-440 WATT • N-TYPE TOPCON
Positive power tolerance of 0~+3%

- NYSE-listed since 2010, Bloomberg Tier 1 manufacturer
- Top performance in the strictest 3rd party labs
- Automated manufacturing utilizing artificial intelligence
- Vertically integrated, tight controls on quality
- Premium solar factories in USA and Vietnam



KEY FEATURES

-  **Superior Aesthetics**
Black backsheet and black frame create ideal look for residential applications.
-  **N-Type Technology**
N-type cells with Jinko's in-house TOPCon technology offers better performance and improved reliability.
-  **Thick and Tough**
Fire Type 1 rated module engineered with a thick frame, 3.2mm front side glass, and thick backsheet for added durability.
-  **Shade Tolerant**
Twin array design allows continued performance even with shading by trees or debris.
-  **Protected Against All Environments**
Certified to withstand humidity, heat, rain, marine environments, wind, hailstorms, and packed snow.
-  **Warranty**
25-year product and 30-year linear power warranty.

