



SOLARCLICKER TM

ENERGY SAVINGS REPORT FOR

Mr and Mrs. Clicker

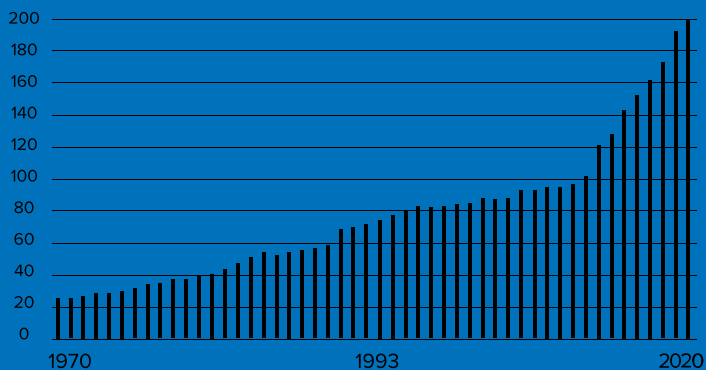
435 Anywhere Road, Caldwell, ID 83686

(208) 555-5555

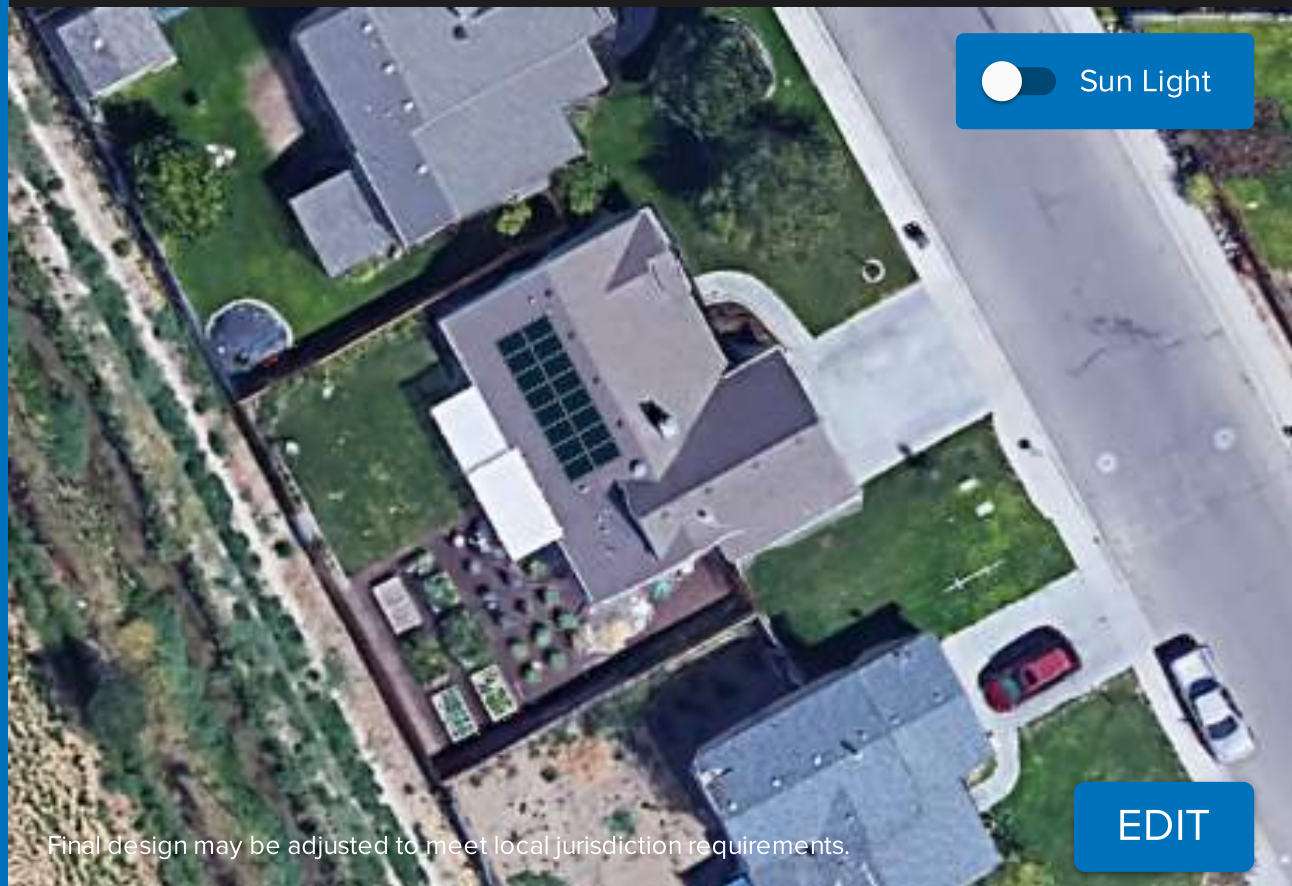
mrandsrclicker@gmail.com

UTILITY PRICES
HAVE STEADILY
INCREASED.

SINCE 2003
NATIONAL AVERAGE
UTILITY PRICES
HAVE NEARLY
DOUBLED.



YOUR SOLAR DESIGN

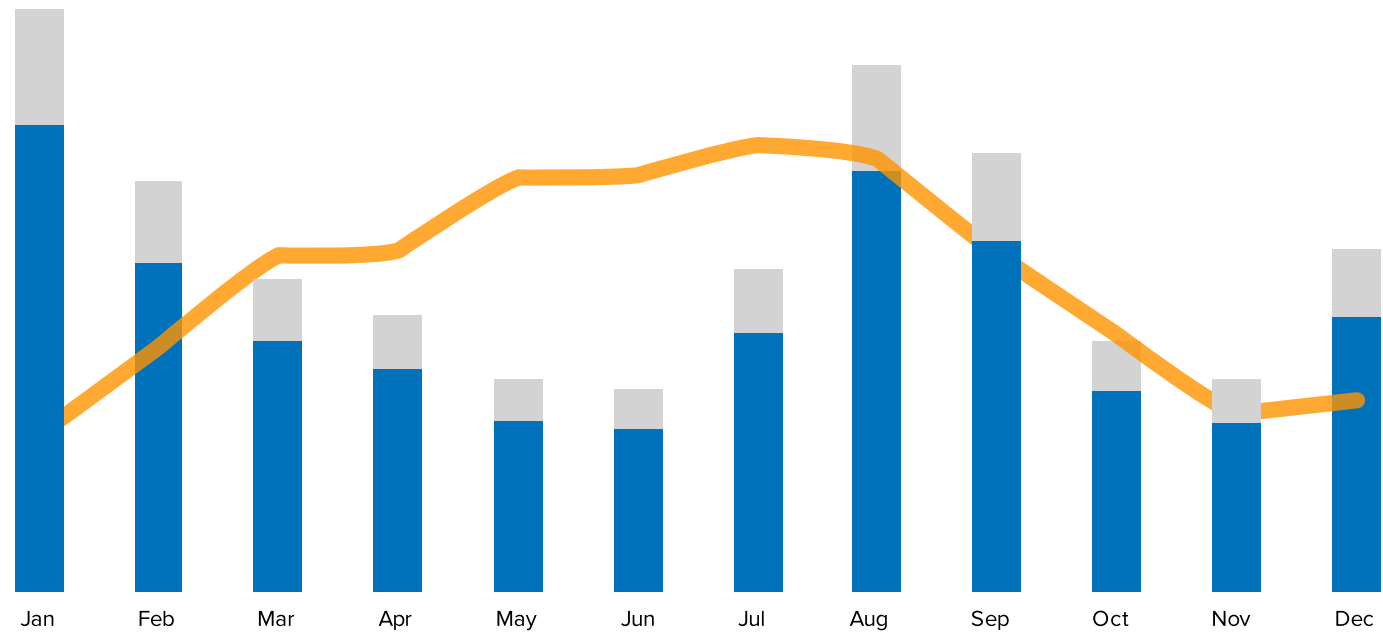


SYSTEM SIZE
5.12 kW

ESTIMATED YEARLY PRODUCTION
7,286 kWh
[Show Details](#)

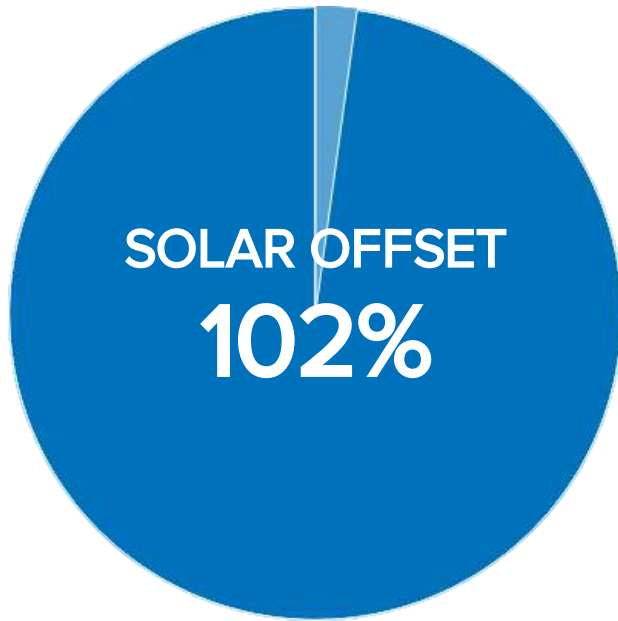
MODULES
16 Jinko Solar Eagle 320w

INVERTER
Enphase IQ7-60-2-US (x16)



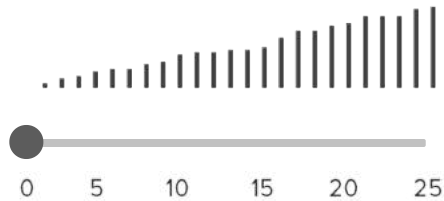
■ Energy Consumption
■ Adjusted Consumption
— Solar Production

Month	Energy Consumption	Adjusted Consumption	Solar Production
Jan	1263	1010	237
Feb	890	712	446
Mar	678	542	664
Apr	600	480	675
May	462	370	849
Jun	440	352	855
Jul	700	560	926
Aug	1140	912	892
Sep	951	761	665
Oct	543	434	473
Nov	459	367	286
Dec	741	593	318



**YOUR CURRENT
UTILITY BILL**

\$89



Current Cost per kWh **\$0.12/kWh**

**YOUR
SOLAR PAYMENT**

\$62



Levelized Cost per kWh **\$0.10/kWh**

25-YEAR SAVINGS

\$27,767

LoanPal 25yr 2.99

Select Finance Option

QUALIFY

MONTHS 2 - 18

\$63

MONTHS 19 - 300

\$62

HOW WILL YOU USE YOUR INCENTIVE?

- Fed. Tax Credit \$4,602.38
- Idaho Tax Deduction* \$1,081.75

*This value represents avoided taxes over 4 years at an income tax rate of 6.925%.

Loan Amount

\$17,701.45

Fed. Tax Credit

(\$4,602.38)

Idaho Tax Deduction

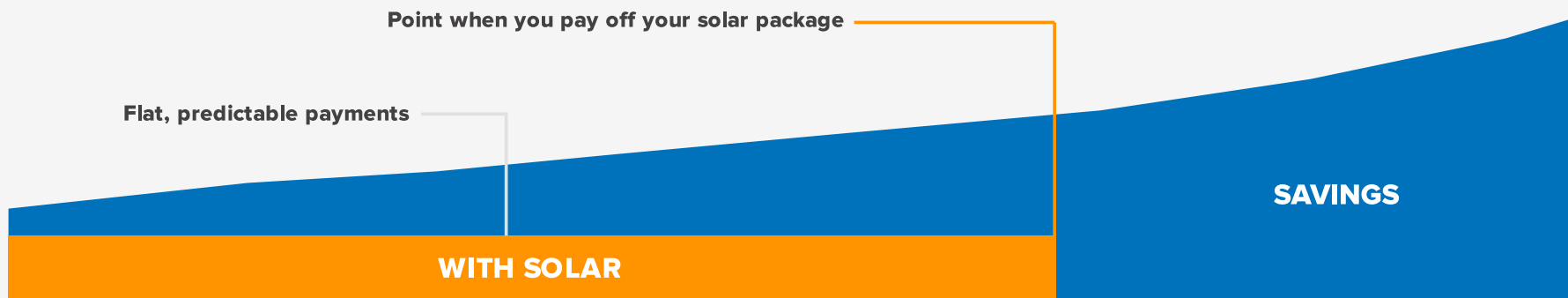
(\$1,081.75)

Net System Cost

\$12,017



THE SAVINGS



\$50,778

STAY WITH ELECTRIC



\$23,011

SWITCH TO SOLAR

\$89 Current Average Bill	→	\$300 Average Bill in 25 years
\$1,064 Current Annual Utility Bill	→	\$3,603 Annual Utility Bill in 25 years
\$50,778 25 year cost of doing nothing		

THE FACTS

More solar will be installed in the United States in the **next two years** than the **last 40+ years combined**



8,269

Gallons of
Co2 Offset*

([source](#)).



219

Trees Planted
Offsetting Co2*

([source](#)).



\$15,642

Estimated Value
Added to Your Home*

([source](#)).

THE PROCESS



STEP 1
Savings Report



STEP 2
Approval Process



STEP 3
Documents



STEP 4
Site Survey



STEP 5
CAD/Permit



STEP 6
Installation



STEP 7
System Activation

PROPOSAL DETAILS

Utility

Annual Utility Bill	\$1,064
Current Consumption	8,867 kWh
Estimated Cost Per KWh	\$0.12/kWh
Annual Utility Price Escalator	5%
Current Rate Plan	Schedule 1
Post Solar Rate Plan	Schedule 1
Utility Company	Idaho Power

System

System Size	5.12 kW
Year 1 Solar Production	7,286 kWh
Annual Degradation	0.5%
25 Year System Production	171,218 kWh
Estimated Cost Per KWh	\$0.10/kWh

Cost

Total Loan Amount	\$17,701.45
APR	2.99%
Loan Term	25yr

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