

SOLAR

energy for the future

A customized proposal for

n/a n/a 1113 E Camp Mack Road, Milford IN 46542

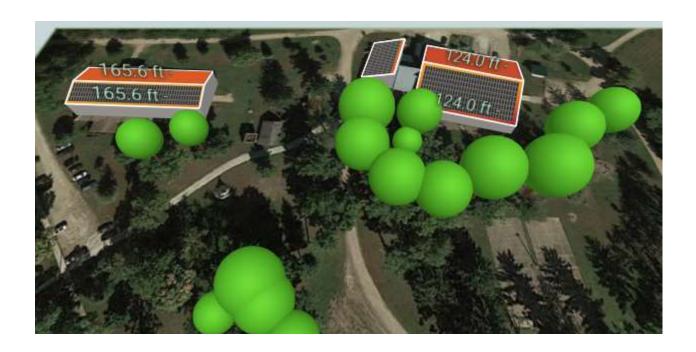
Contact

Arlin Yoder info@wellspringllc.us 260-768-7336

Meet your business on solar

1113 E Camp Mack Road, Milford IN 46542





What does a solar property do for you?

Average monthly electric bill

It saves

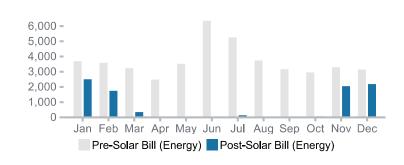
\$2,944

from your electric bill each month

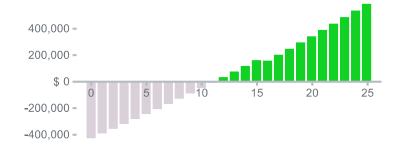
It saves

\$128,171

over the lifetime of the system - including purchase cost

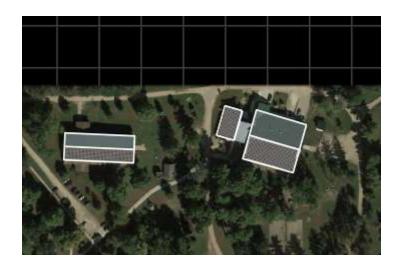


Cashflow over time



Your customized solution

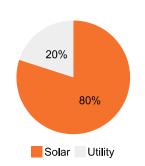




System summary

System size 240.80 kW

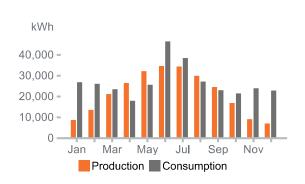
Year 1 258,971 kWh Production



You would generate

80 %

of your energy from solar



Bill savings that start right away

	Year 1 Monthly Utility Bill	Year 1 Total Utility Costs
Without solar	\$ 3,704	\$44,453
With solar	\$761	\$9,129

A responsible choice

Your system would offset emissions equivalent to



Planting 142,542 trees



Driving 550,409 fewer miles per year



Taking 48 cars off the road

An easy financial decision



System cost \$426,000

ITC -\$0

Politics can be unpredictable. Take advantage of federal and state level solar tax credits or Net Metering now while you still can!

Cost to you \$426,000

Down Payment: \$ 426,000

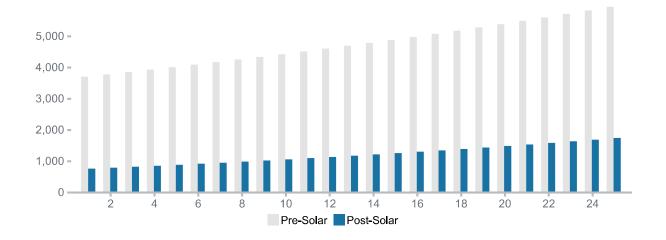
Payback period 11.2 years

Depreciation \$0 tax benefits

Lock in electric rates

Energy prices are projected to increase every year. A solar investment protects you from these changing prices. With today's rate locked in, your solar investment will keep generating more and more value in the future.

Electric bill over time





Monthly Cashflows

(kWh)	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Annual
Utility Consumption Pre-Solar	18k	25.7k	46.4k	38.4k	27 . 2k	23.1k	21.5k	24k	22.9k	26.9k	26.2k	23.5k	323.8k
Utility Consumption Post-Solar	(8,479)	(6,490)	11.8k	3,948	(2,795)	(1,530)	4,597	14.9k	15 . 8k	18 . 2k	12 . 6k	2,311	64.8k
Solar Production	26.5k	32.2k	34.7k	34 . 5k	30k	24.6k	16 . 9k	9,087	7,060	8,764	13.6k	21.2k	259k
(\$)	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Annual
Utility Bill Pre-Solar	2,480	3,530	6,358	5,267	3,733	3,169	2,955	3,293	3,146	3,698	3,591	3,232	44.5k
Utility Bill Post-Solar	24	24	24	128	24	24	61	2,054	2,183	2,502	1,741	339	9,129
Utility Bill Savings	2,456	3,506	6,334	5,139	3,709	3,145	2,894	1,239	963	1,195	1,849	2,893	35.3k
Excess Credit	1,156	2,042	435	0	381	590	0	0	0	0	0	0	

Annual Cashflows

Year	Annual Bill Pre Solar	National Depreciation Benefit	Local Depreciation Benefit	Taxes	Loan Payment	Annual Bill Post Solar	Annual Cashflows	Cumulative Cashflows
0	0	0	0	0	0	0	(426k)	(426k)
1	44 <u>.</u> 5k	0	0	0	0	9,129	35.3k	(390.7k)
2	45.3k	0	0	0	0	9,486	35.8k	(354.8k)
3	46.2k	0	0	0	0	9,853	36.4k	(318,4k)
4	47.2k	0	0	0	0	10.2k	36.9k	(281,5k)
5	48.1k	0	0	0	0	10.6k	37.5k	(244k)
6	49k	0	0	0	0	11k	38k	(206k)
7	50k	0	0	0	0	11.4k	38.6k	(167.4k)
8	51k	0	0	0	0	11.8k	39.2k	(128.2k)
9	52k	0	0	0	0	12.3k	39.8k	(88.5k)
10	53.1k	0	0	0	0	12.7k	40.4k	(48.1k)
11	54.1k	0	0	0	0	13.2k	41k	(7,159)
12	55.2k	0	0	0	0	13.6k	41.6k	34.4k
13	56.3k	0	0	0	0	14.1k	42.2k	76.6k
14	57.4k	0	0	0	0	14.6k	42.8k	119.4k
15	58.6k	0	0	0	0	15.1k	43.5k	162.9k
16	59.7k	0	0	0	0	15.6k	(4,063)	158.8k
17	60.9k	0	0	0	0	16.2k	44.8k	203.5k
18	62.1k	0	0	0	0	16.7k	45.4k	249k
19	63.4k	0	0	0	0	17.3k	46.1k	295.1k
20	64.6k	0	0	0	0	17.8k	46.8k	341.8k
21	65.9k	0	0	0	0	18.4k	47.5k	389.3k
22	67.2k	0	0	0	0	19k	48.2k	437.5k
23	68.6k	0	0	0	0	19.7k	48.9k	486.4k
24	69.9k	0	0	0	0	20.3k	49.6k	536.1k
25	71.3k	0	0	0	0	20.9k	50.4k	586.4k