



Solar PV Reports - 1 2 3 DONE !

You do not have to buy expensive software to generate reports for managing your solar PV portfolio. Customers that install SolarVu energy portals receive a free [SMART Enterprise account](#) for managing all their sites. It includes a powerful generator for customized reports with selection of over 25 different parameters for any time period. Flexible and easy to use - try it yourself.

1 REPORT tab

2 Select parameters

3 Select time period

Click Download DONE

GROUP	Name	Run Time	Sell Power	Output % SolarMap	Sell Size	Sell Energy	Sell Rate	Sell Revenue
Total	37		3,762 kW		7,770 kW	10,172 MWh		\$ 6,654,426
1		358 Days	81 kW	102 %	500 kW	647,163 kWh	\$ 0.71	\$ 272,644
2		2.7 Years	54 kW	120 %	250 kW	384,005 kWh	\$ 0.71	\$ 264,845
3		3.3 Years	60 kW	119 %	249 kW	371,452 kWh	\$ 0.71	\$ 257,698
4		2.3 Years	50 kW	115 %	249 kW	361,427 kWh	\$ 0.71	\$ 252,052
5		3.3 Years	29.7 kW	112 %	249 kW	353,510 kWh	\$ 0.71	\$ 250,929
6		2.9 Years	169 kW	109 %	250 kW	348,078 kWh	\$ 0.71	\$ 248,180
7		3.8 Years	46.6 kW	109 %	250 kW	348,078 kWh	\$ 0.71	\$ 248,180
8		3.3 Years	62 kW	107 %	250 kW	348,078 kWh	\$ 0.71	\$ 248,180
9		3.7 Years	39.2 kW	119 %	250 kW	348,078 kWh	\$ 0.64	\$ 243,542
10		2.3 Years	99 kW	105 %	250 kW	348,078 kWh	\$ 0.71	\$ 243,542
11		3.8 Years	45.8 kW	117 %	250 kW	348,078 kWh	\$ 0.64	\$ 240,608

Create customized reports the way you want

Custom Reports - Your Way

- ✓ Select from over 25 parameters for custom templates
- ✓ All sites in portfolio or sub groups by region or customer
- ✓ PDF or download CSV format for further analysis
- ✓ Any time period for lifetime of projects
- ✓ Sort by parameter of interest eg revenue, kWh, % solar map

Num	Name	Run Time	Sell Power	Output % SolarMap	Sell Size	Sell Energy	Sell Rate	Sell Revenue
Total	37		3,762 kW		7,770 kW	10,172 MWh		\$ 6,654,426
1		358 Days	438,700 W	101.5 %	800 kW	647,163 kWh	\$ 0.64	\$ 348,821
2		2.7 Years	118,410 W	119.9 %	250 kW	389,773 kWh	\$ 0.71	\$ 277,908
3		3.3 Years	47,200 W	118.6 %	249 kW	384,005 kWh	\$ 0.71	\$ 272,644
4		2.3 Years	192,300 W	114.8 %	249 kW	371,452 kWh	\$ 0.71	\$ 264,845
5		3.3 Years	208,800 W	111.7 %	249 kW	361,427 kWh	\$ 0.71	\$ 257,698
6		2.9 Years	65,700 W	109.2 %	249 kW	353,510 kWh	\$ 0.71	\$ 252,052
7		3.8 Years	30,400 W	108.7 %	249 kW	348,078 kWh	\$ 0.71	\$ 248,180
8		3.3 Years	48,201 W	107.1 %	250 kW	348,078 kWh	\$ 0.71	\$ 248,180
9		3.7 Years	207,500 W	119.2 %	249 kW	348,078 kWh	\$ 0.64	\$ 244,966
10		2.3 Years	88,646 W	106.1 %	250 kW	341,573 kWh	\$ 0.71	\$ 243,542
11		3.8 Years	219,200 W	117.1 %	249 kW	339,911 kWh	\$ 0.64	\$ 240,608
12		3.5 Years	199,000 W	104.0 %	249 kW	336,753 kWh	\$ 0.71	\$ 240,126
13		3.6 Years	36,900 W	116.4 %	249 kW	316,164 kWh	\$ 0.64	\$ 239,245
14		3.3 Years	163,400 W	116.4 %	249 kW	316,691 kWh	\$ 0.64	\$ 239,199
15		3.6 Years	242,900 W	115.2 %	249 kW	312,716 kWh	\$ 0.64	\$ 236,713
16		3.4 Years	35,700 W	115.0 %	249 kW	312,242 kWh	\$ 0.64	\$ 236,373
17		315 Days	269,799 W	110.1 %	350 kW	432,373 kWh	\$ 0.64	\$ 233,049
18		3.9 Years	161,400 W	110.2 %	249 kW	396,576 kWh	\$ 0.64	\$ 228,209
19		3.9 Years	39,000 W	107.5 %	250 kW	349,341 kWh	\$ 0.64	\$ 223,578
20		3.8 Years	41,300 W	107.0 %	249 kW	346,271 kWh	\$ 0.64	\$ 219,882
21		4.6 Years	94,272 W	106.2 %	245 kW	309,303 kWh	\$ 0.71	\$ 219,605
22		3.3 Years	28,700 W	103.1 %	249 kW	333,822 kWh	\$ 0.64	\$ 211,977
23		2.7 Years	163,200 W	87.3 %	250 kW	283,886 kWh	\$ 0.71	\$ 202,388
24		4.7 Years	82,800 W	96.4 %	200 kW	255,791 kWh	\$ 0.71	\$ 182,319
25		325 Days	86,600 W	108.1 %	250 kW	312,930 kWh	\$ 0.64	\$ 188,669
26		2.8 Years	44,176 W	97.2 %	120 kW	151,590 kWh	\$ 0.71	\$ 108,084
27		2.7 Years	76,223 W	95.1 %	120 kW	148,317 kWh	\$ 0.71	\$ 105,750
28		2.9 Years	13,800 W	100.9 %	100 kW	131,150 kWh	\$ 0.71	\$ 93,510
29		1.1 Years	101,292 W	99.6 %	120 kW	156,373 kWh	\$ 0.64	\$ 83,746
30		3.0 Years	16,410 W	114.4 %	75 kW	111,560 kWh	\$ 0.71	\$ 79,535
31		3.0 Years	11,112 W	102.4 %	75 kW	99,816 kWh	\$ 0.71	\$ 71,168
32		1.3 Years	74,400 W	97.6 %	100 kW	126,861 kWh		
33		4.7 Years	11,472 W	91.5 %	45.0 kW	53,512 kWh		
34		232 Days	80,000 W	20.9 %	175 kW	30,292 kWh		
35		199 Days	50,372 W	15.9 %	170 kW	19,168 kWh		
36		199 Days	20,227 W	16.9 %	130 kW	15,852 kWh		



Show Me



Try it