

## Bankable Solar With PayCheck<sup>™</sup>

Whether you are buying, selling or operating solar PV sites, use the new **PayCheck Performance Analysis** tool to demonstrate bankable results. For SolarVu systems equipped with a PayCheck revenue grade meter, enter the PVsyst design values and let SolarVu calculate the energy and revenue variance to designed output for any time period. Demonstrate actual measured values to realize the full site value when selling. Protect from over paying when buying an existing project that does not meet specifications. Verify performance guarantees on a portfolio of sites. Solar farm operators can analyse each section of the total project.

Generate PayCheck Performance Analysis reports from PVsyst design specifications for any time period without having to buy expensive asset management software.

One More Thing . . .

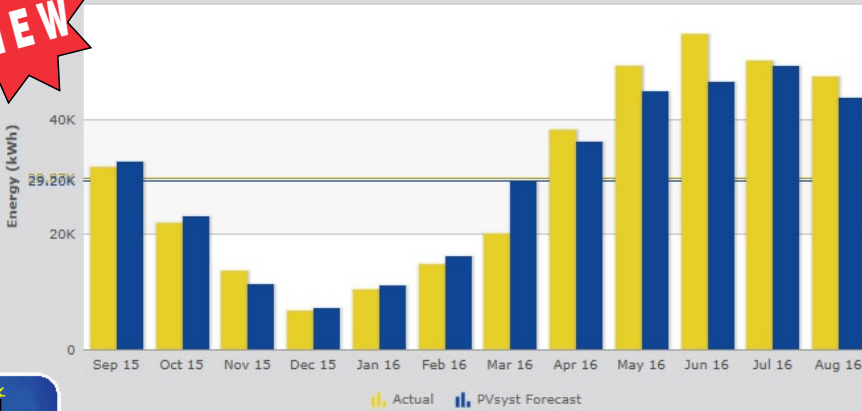
PayCheck Performance Analysis has been activated on existing SolarVu sites with the PayCheck revenue grade meter installed. Go to Setup, enter PVsyst values and use immediately.

### PayCheck - Performance Analysis

#### PVsyst Project -

Last 12 Months

From Sep 01, 2015 To Aug 31, 2016

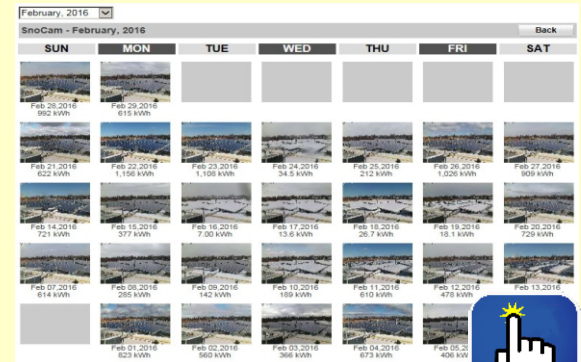


LIVE SITE

	Actual				Forecast				Variance			
	Sep 15	Oct 15	Nov 15	Dec 15	Jan 16	Feb 16	Mar 16	Apr 16	May 16	Jun 16	Jul 16	Aug 16
<b>Actual</b>	<b>358,730 kWh</b>				<b>350,430 kWh</b>				<b>2 %</b>			
PVsyst Expected (MWh)	32.83	23.07	11.27	7.22	11.03	16.19	29.07	36.01	44.72	46.34	49.22	43.66
Actual Generation (MWh)	31.85	21.84	13.86	8.88	10.47	14.77	20.05	38.04	49.04	54.72	50.11	47.42
% Variance	(3)%	(5)%	21%	(8)%	(5)%	(9)%	(31)%	6%	10%	18%	2%	9%

PVSyst	
PayCheck - Performance Analysis - PVSyst Simulation	
<input checked="" type="checkbox"/> Enable	
PVsyst project:	
DC Input Rating:	297.6 kW dc
AC Output Capacity:	250 kW ac
Global Incident in collector plane	
January	0.0 kWh/m <sup>2</sup>
February	0.0 kWh/m <sup>2</sup>
March	0.0 kWh/m <sup>2</sup>
April	0.0 kWh/m <sup>2</sup>
May	0.0 kWh/m <sup>2</sup>
June	0.0 kWh/m <sup>2</sup>
July	0.0 kWh/m <sup>2</sup>
August	0.0 kWh/m <sup>2</sup>
September	0.0 kWh/m <sup>2</sup>
October	0.0 kWh/m <sup>2</sup>
November	0.0 kWh/m <sup>2</sup>
December	0.0 kWh/m <sup>2</sup>
E Grid - Energy injected into grid	
January	11.03 MWh
February	16.19 MWh
March	29.07 MWh
April	36.01 MWh
May	44.72 MWh
June	46.34 MWh
July	49.22 MWh
August	43.66 MWh
September	32.63 MWh
October	23.07 MWh
November	11.27 MWh
December	7.22 MWh

Use SnoCam roof photos to determine if snow coverage or bad weather was the cause of an underperforming month



SEE IT



Cloud technology with lifetime data storage allows new SolarVu features like **PayCheck Performance Analysis** to be added to existing sites.

Install a SolarVu energy portal on solar PV systems to maximize revenue