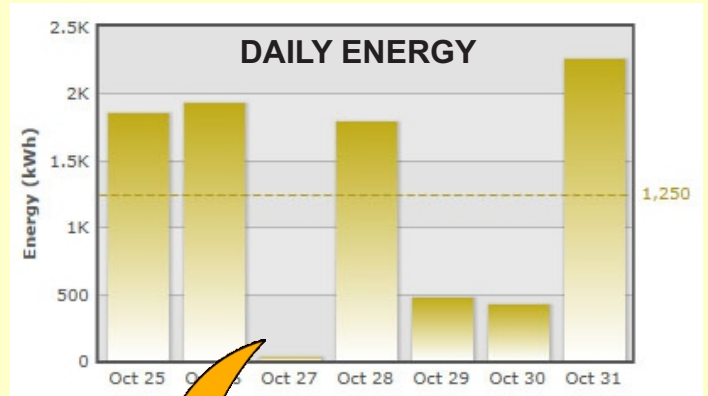


Winter is Coming - Get a SnoCam[™]

Prepare for winter by installing the SolarVu **SnoCam** option on your solar PV systems. Eliminate unnecessary site visits to investigate unexpected low power output caused by snow. See the extent of snow coverage. Check if trackers are angled correctly and properly parked at night. Look for damage after a storm. Compare live output to actual cloud conditions on remote sites.

SnoCam stores a photo each day at noon so you can check monthly output against local weather conditions.

Check actual roof conditions with SnoCam



Low output?
Here is why.

No more guessing with the SnoCam daily photo

SnoCam - February, 2016						
SUN	MON	TUE	WED	THU	FRI	SAT
Feb 28, 2016 2,071 kWh	Feb 29, 2016 950 kWh					
Feb 21, 2016 1,104 kWh	Feb 22, 2016 2,794 kWh	Feb 23, 2016 2,444 kWh	Feb 24, 2016 33.4 kWh	Feb 25, 2016 461 kWh	Feb 26, 2016 2,907 kWh	Feb 27, 2016 1,920 kWh
Feb 14, 2016 2,084 kWh	Feb 15, 2016 731 kWh	Feb 16, 2016 0.00 kWh	Feb 17, 2016 237 kWh	Feb 18, 2016 922 kWh	Feb 19, 2016 444 kWh	Feb 20, 2016 694 kWh
Feb 07, 2016 1,164 kWh	Feb 08, 2016 487 kWh	Feb 09, 2016 26.2 kWh	Feb 10, 2016 813 kWh	Feb 11, 2016 2,608 kWh	Feb 12, 2016 1,558 kWh	Feb 13, 2016 978 kWh
Feb 01, 2016 1,545 kWh	Feb 02, 2016 1,923 kWh	Feb 03, 2016 376 kWh	Feb 04, 2016 1,063 kWh	Feb 05, 2016 1,918 kWh	Feb 06, 2016 1,055 kWh	

SEE IT

