



Date 11/30/2015
 Expire Date 12/30/2015

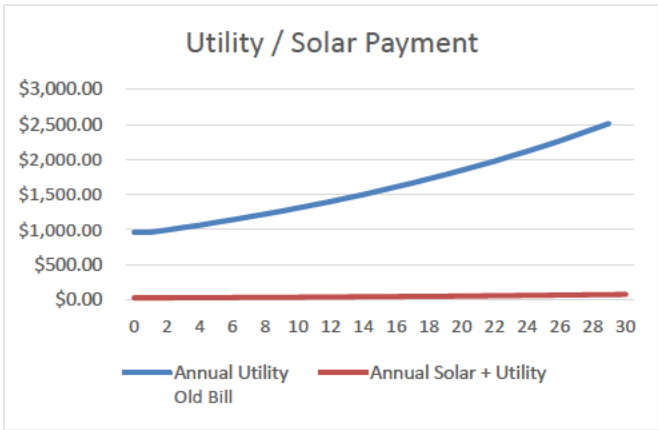
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Component Description		
Kyocera-KU265-6MCA		18
SolarEdge SE3800A-US		1

Solar System Analysis		
System Size (kW)		4.77
Annual Energy Production High (kWh)		7,769
Annual Energy Production Low (kWh)		6,604

Total System Cost		[Redacted]
Down Payment		\$0.00
Total Tax Credits*		
30% Federal Tax Credit	[Redacted]	[Redacted]
State Tax Credit	\$1,000.00	
Net Cost		[Redacted]
First Year Savings		\$932.30

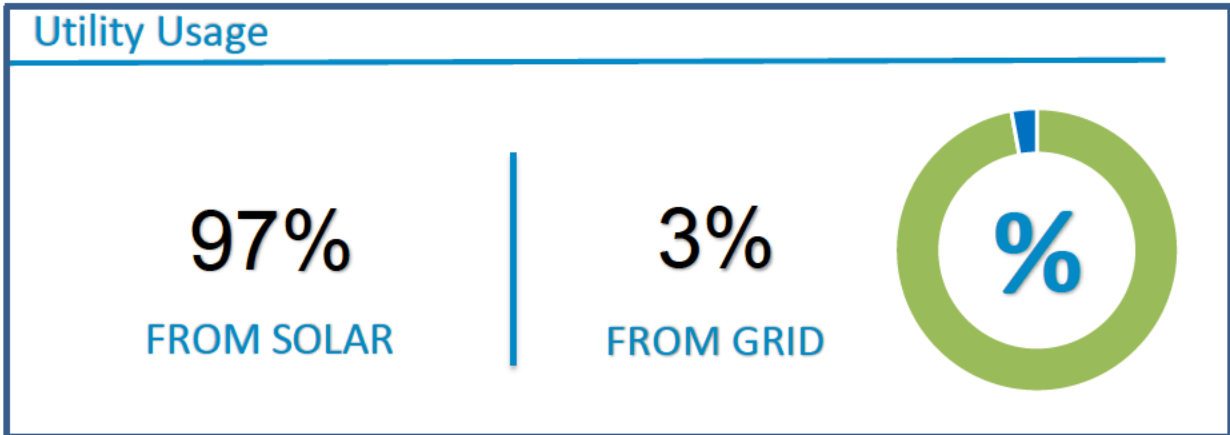
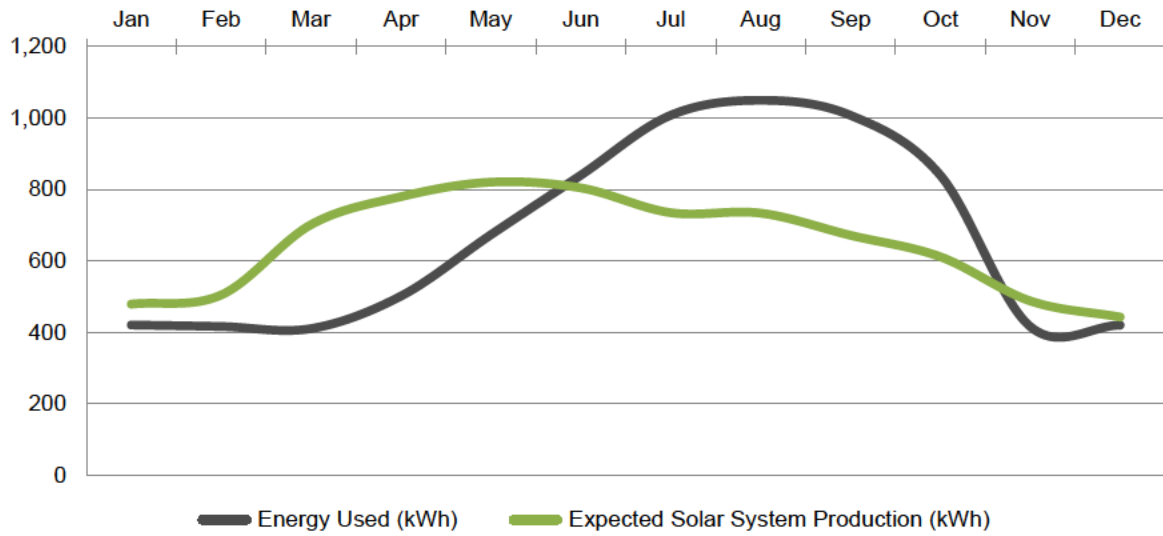


Year	Utility	Solar + Utility
5	\$5,147.97	\$148.57
10	\$11,262.14	\$325.02
15	\$18,523.85	\$534.58
20	\$27,148.49	\$783.48
25	\$37,391.86	\$1,079.10
30	\$49,557.77	\$1,430.20
Total Savings		\$48,127.57

Disclaimer: Photovoltaic system performance predictions calculated by PVWatts® include many inherent assumptions and uncertainties and do not reflect site-specific characteristics. Upon contract signing a site evaluation will be performed, and if there are any site-specific characteristics such as shading that will effect the proposed guaranteed production, the contract will then need to be rewritten.



Monthly Energy Consumption & Solar Production



Over 30 Years	Solar Analysis
Utility Cost per kWh:	\$0.206
Solar Cost per kWh:	\$0.046



"Exhibit B" SVSS Contract Payment Plan

Cash Payment Terms

Prepared by: Todd Bingham
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Date: November,30,2015

Prepared for: Scott Blessley
[Redacted]
Date: November 30, 2015

Component Description	
Kyocera-KU265-6MCA	18
SolarEdge SE3800A-US	1
[Redacted]	4.77

Total System Cost (Before Tax Credits and Rebates)	[Redacted]
Annual Energy Production High (kWh)	7,769
Annual Energy Production Low (kWh)	6,604
Down Payment	\$0.00
Instant Utility Rebate	\$0.00
Sub-Total (Total minus Instant Utility Rebate)	[Redacted]
Federal Tax Credit	[Redacted]
State Tax Credit	(\$1,000.00)
NET COST - Total After Tax Credit Return	[Redacted]

Payment 1: Deposit due upon contract signing.	\$ 1,000.00
Payment 2: An invoice will be mailed to you for 80% of the contract price, due the first day of installation. Please mail payment to SVSS. After payment is received your city/utility inspections will be scheduled.	\$ [Redacted]
Payment 3: An invoice will be mailed to you for the remaining balance, due upon system commissioning (turn on). Please mail payment to SVSS within 5 business days of commissioning.	\$ [Redacted]
Utility Rebate: The utility rebate is automatically assigned to Sun Valley Solar Solutions and has been deducted from the total contract price.	\$ -

This payment schedule is defined as Exhibit "B". If the utility company rebate is assigned by Owner to SVSS, the utility rebate will be deducted from the contract price. SVSS has no control over changes to applicable state or federal tax credits, and thus, SVSS is not responsible/liable for any such changes. SVSS, at its discretion, may provide Owner with a Preliminary 20-Day Lien Notice to secure SVSS's right to payment. Credit Card Payments: No fee for deposits only, up to \$3000.00. All other credit card payments shall have a 4% fee added.

Signature| _____

