

PROJECT: Harvard University (Cambridge, MA)

### Customer Information

<b>Customer</b>	Harvard University
<b>Location</b>	Cambridge, MA
<b>Building Type</b>	Residence Hall
<b>Install Date</b>	July 2010

### Solar System Details

<b>Solar Thermal System Type</b>	Domestic Hot Water
<b>Anticipated Solar Fraction</b>	30%
<b>Type Of Solar Collectors</b>	Flat Plates
<b>Solar Collector Model</b>	TitanPowerPlus-SU2
<b># Of Solar Collectors</b>	150
<b>Collector Gross Area (ft2)</b>	3213 ft2
<b>Type Of Mounting System</b>	Flush Mount

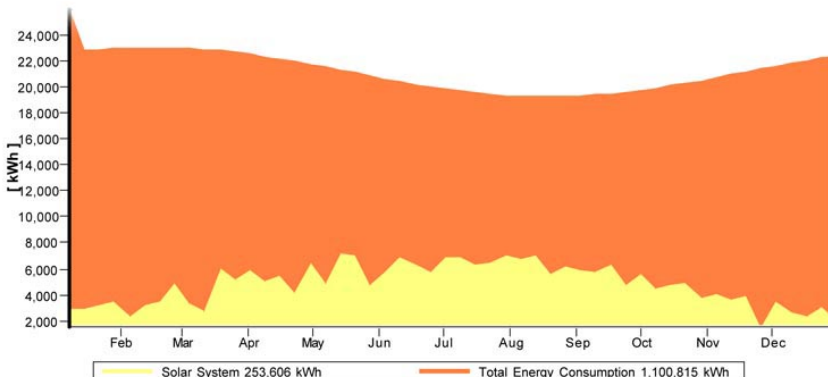
### Anticipated Annual Savings

<b>Annual Energy Savings (year 1)</b>	\$ 37077.2
---------------------------------------	------------

### Anticipated Cumulative Savings (3% Annual Energy Inflation)

<b>5 Year Savings</b>	\$ 227913.55
<b>10 Year Savings</b>	\$ 456123.72
<b>15 Year Savings</b>	\$ 720706.62
<b>20 Year Savings</b>	\$ 1027409.22

### TSOL Energy Graph



### Installation Images



©2006-2018 SunMaxx Solar | All Rights Reserved  
Energy Production & Savings Based On Engineering Calculations, Real World Performance May Vary.

**SunMaxx Solar**  
5042-5160 NY 206  
Bainbridge, NY 13733  
P: 1.877.786.6299  
F: 1.800.786.0329  
[www.SunMaxxSolar.com](http://www.SunMaxxSolar.com)