

# Residential Photovoltaic System Example\*



*5 KW system generating  
8,000 KWh/year*

<b>System Cost</b>	<b>\$ 28,400</b>
<b>Xcel Energy Rebate</b>	<b><u>-17,600</u></b>
<b>Homeowner Out of Pocket Cost</b>	<b>\$10,800</b>
<b>Federal Tax Credit</b>	<b><u>-3,200</u></b>
<b>Net Cost</b>	<b>\$ 7,600</b>

- Pollution Saved = 18,300 lbs CO<sup>2</sup> + 42 lbs NO<sub>x</sub> + 54 lbs SO<sup>2</sup> per year.
- Rebate comes from Xcel Energy ~ 60 days after installation is completed.
- *HomeSmart Solar* will carry rebate at no charge, so you only need pay the out of pocket cost.
- Includes Denver permits & fees. Varies with City or County. Other costs may apply.
- System pays for itself in 7 years • 18.5% ROI over 25 years after 1st year tax credit.
- Including property value increase, payback may be immediate.
- Includes a KVAR Energy Saver to reduce your usage, nearly zeroing out your electricity bill.

*\*Example as of 9/17/09. Your home's quote will be based on your electric power usage, your home's physical characteristics and solar product costs at time of estimate.*

Design and installation by *HomeSmart Solar's* authorized service partners.

**Call 1-866 VERY SMART  
(1-866-837-9762) for a  
FREE HOME ESTIMATE**

