



Power Your Home With The Sun!



Now is a great time to Power your home with a Solar Electric PV System! With the ongoing increases in energy prices, solar power makes more sense now than ever. Additionally, for a limited time rebates and incentives can save you more than 60% of your total system cost. At Adobe Solar we strive to provide quality solar solutions that look good and make sense!

- **CLEAN**
- **SAFE**
- **DEPENDABLE**
- **40-50% OFF**
(Xcel Energy Rebates)
- **30% OFF**
(Federal Tax Incentives)
- **ECO-Friendly**
- **25 Year Warranty**
(Solar Panel Manufacturer Limited Warranty)

FREE SITE EVALUATION CALL
(303) 339-0308
www.adobesolar.com

**-Custom Design - Professional Installation -
 - Top Quality Products - Friendly Service -
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How much does 30+ years of electricity cost?

Sample Costs for a 3-Kilowatt Solar PV System

Installed PV System Cost (at \$5.50 / watt)	\$16,500.00
Xcel Energy Rebates (at \$3.50 /watt)	-\$7,500.00
Sub-Total After Xcel Rebates	\$9,000.00
30% Federal Solar Tax Credit	-\$2,700.00
Net Cost After All Incentives	\$6,300.00

Note: If facing due South at an angle of 26 degrees in the Denver metro area a 3-Kilowatt system is solar PV system is estimated to produce 360 kilowatt-hours of electricity per month and eliminate more than 4,600 pounds of CO2 in the first year. Tax & financial information are only estimate, please consult a tax professional to understand how solar rebates and incentive will affect your situation.