



Triage Corp



MEMO

Date: 1/24/2010

To: Greenfield Residents
From: Robert Orsello P.E.
Electrical Engineer #49024 Arizona
Subj: Greenfield Village Solar System Cost Break Down

Winter Visitors

Happily, your lifestyle of Northerly Summer Migration allows your installed system to collect and bank significant stores of Kilowatt Hours during the summer months, which can be redeemed for free in the fall months upon your return. This is called Net Metering and is offered by SRP, your utility provider.

The size of the system which I have designed is 2300 watts and will produce about 3500^1 kwh / year of electricity for your residential usage

- 2300 Watt System 10 Canadian Solar Panels Yields 3500 kwh / year

SRP gives cash. Currently SRP pays \$2.70^2 per installed watt, which is \$6210 in your case. SRP is paying for 51.75%.

Table with 4 columns: Description, Amount, Percentage, and Milestone. Rows include Total System Cost (\$12,000), Deposit (\$1,800.00, 15%), Application (n/a), Pre Site (n/a), Installation (n/a), Completed (\$9,000.00, 75%), Commission (\$1,200.00, 10%), and Reimbursement (\$6,210.00, 51.75%).

Installed System Cost \$5790

Tax Incentives if Applicable:

Table with 3 columns: Incentive Type, Rate, and Amount. Rows include Federal Tax Credits (30%, \$1,737) and State Tax Credits (25% / \$1K max, \$1,000).

Net System Cost \$3,053



^1 Estimated value based on panel performance specification, geographical location and historical solar data.

^2 SRP is considering a lower figure than \$2.70 for their incentive payment this March, however currently it remains the same.