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# Go Green 4 Power LLC

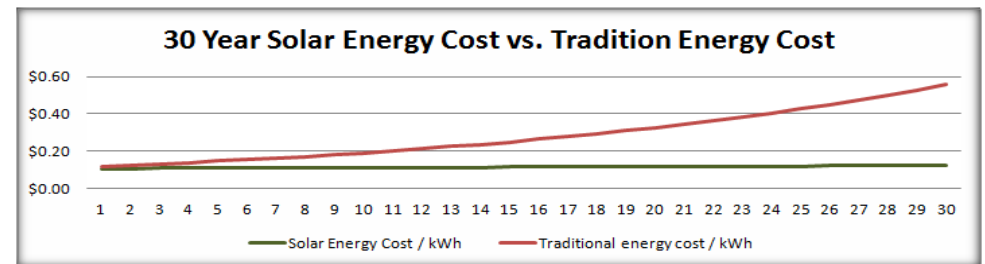
A Renewable Energy Company

'Where Innovation meets Conservation'



## Municipal/School Solar PV Lease Example

	Current Energy Scenario	Solar PV Lease Scenario Base Line	Solar PV Lease Scenario w/ 90% SREC Value <sup>6</sup>	Solar PV Lease Scenario w/ 50% SREC Value <sup>6</sup>
Annual Consumption:	480000 kWh	480000 kWh	480000 kWh	480000 kWh
<sup>2</sup> Average Monthly Energy Cost:	\$4,720	\$5,200	\$5,200	\$5,200
Annual Energy Cost:	\$56,640	\$62,400	\$62,400	\$62,400
30 Year energy Cost w/ NO Inflation	\$1,699,200	\$1,685,000	\$320,000	\$980,000
30 Year energy Cost w/ 1% Inflation	\$2,000,000	\$1,685,000	\$320,000	\$980,000
30 Year energy Cost w/ 2% Inflation	\$2,340,000	\$1,685,000	\$320,000	\$980,000
30 Year energy Cost w/ 3% Inflation	\$2,740,000	\$1,685,000	\$320,000	\$980,000
30 Year energy Cost w/ 4% Inflation	\$3,200,000	\$1,685,000	\$320,000	\$980,000
<sup>5</sup> 30 Year energy Cost w/ 5.5% Inflation:	\$4,170,000	\$1,685,000	\$320,000	\$980,000
Estimated Payoff Period:	NA	25 Years	9 Years	14 Years



**Notes:**

- <sup>1</sup> Solar Lease is \$0 out of pocket
- <sup>2</sup> Average Monthly Energy Cost Equals Solar Monthly Lease Payment
- <sup>3</sup> Current Energy based on \$0.12/kWh
- <sup>4</sup> Solar Lease Scenario Cost has One Inverter Replacement in 30 Years
- <sup>5</sup> According to the US Department of Energy the National Average for Energy Inflation is 5.5%
- <sup>6</sup> SREC (Solar Renewable Energy Credit) value based on XX% of PUCO Solar Alternative Compliance Payment
- <sup>7</sup> SRECs (Solar Renewable Energy Credits) are currently at 95% of PUCO Solar Alternative Compliance Payment
- <sup>8</sup> Solar Lease Example is based on a 25 Year Lease