



The portion of your project's cost that will be covered by a rebate.

Summary of Recommended Energy Efficiency Upgrades Your Casino Resort

Your Casino Resort
7777 Lucky Lane
Winner, CA 95060

Account Number: 0000000000

		Estimated Costs	Estimated Annual Savings	Payback
Total installed cost	Before rebate	\$96996.62		
Total Rebate		\$46827.52		
Your final cost	After rebate	\$50169.10	\$128414.26 *	0.39 Years

The project cost is based on current equipment prices and rebate levels and is valid for a period of 14 days from the date presented.

	Deemed kWh Savings **	Demand (kW)	Electricity (kWh)	Gas (Therm)	Water (ccf)	Sewer (ccf)\$	Annual \$	Month \$
Utility Savings Summary	390229.33	87.65	767814.00	0.00			\$128414.26	\$10701.19

By implementing these efficiency upgrades you will reduce the emissions of CO2 (carbon dioxide) into the atmosphere by 402334.54 lb/yr

*Note - Savings are estimated using standard engineering calculations and are based on the hours of operation as described to the surveyor. Depending on actual usage as well as changes in your electric utility rate, your savings may be higher or lower. The savings indicated above are NOT guaranteed. Construction costs may vary slightly depending on fixture quantities and unforeseen conditions.

The portion of your project's cost that you are responsible for.

The estimated annual energy savings and costs of your project.

Estimated length of time it will take to recoup your outlay through energy savings. In this case about 5 months.