


Solar Feasibility Study (Payment Plan)

License # 976454

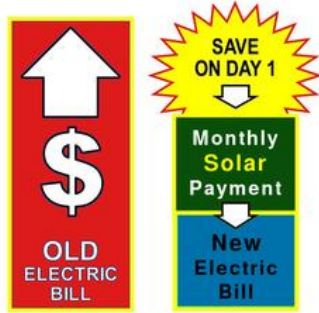


Hello Your Name,
We are pleased to submit the following Solar Feasibility Study for your home located at 123 You St. Yourtown, City, CA. We're excited to share with you that Going Solar appears to be a very lucrative opportunity, given the information we have. Below you will find some basic projections about how Going Solar might impact your household. These are generalized estimates modeled with preliminary information and a few assumptions, but we're confident that Going Solar is right for you. We can easily get much more scientific about analyzing your particular energy situation, and accurately model Energy Production Simulations and Cash Flow Projections. Schedule a Site Survey today to get more specific information and a detailed Proposal - (209) 334-6666.

System Size	System Cost	Environmental Impact
<p>If your Average Bill Amount is \$550 then you will likely need roughly:</p> <p>39</p> <p>Solar Modules for Your Home!</p>	<p>With a Roof Mount Installation, your Financed Amount would likely be:</p> <p>\$35,412</p> <p>(After Federal ITC Paydown & Down Payment)</p>	<p>A Solar PV System this size would sequester enough CO2 to equal the effect of planting</p> <p>12,338</p> <p>Trees over a 20 year period!</p> 

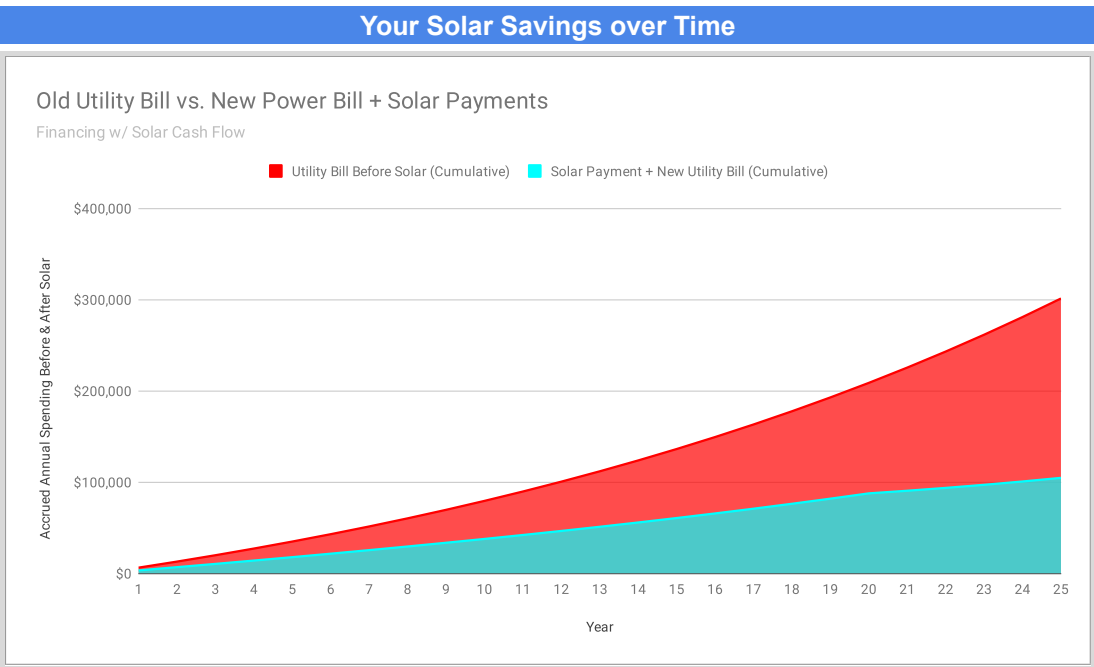
Electric Bill Savings	PV System Performance
<p>A system this size should reduce your Monthly Power Bill about:</p> <p>\$530</p> <p>In the First Year!</p>	<p>20 Year Energy Production: 485595</p> <p>Performance Guarantee: 25 Years</p>

Assumptions
<p>These estimates are based on the following criteria:</p> <p>1.) You are a PG&E Customer, 2.) You own your Home, 3.) You have an open roof surface that faces South or West, 4.) There is very little shading throughout the most of the day and/or most of the year, 5.) You can make use of a Federal Tax Credit, 6.) Utility rates will continue to increase at the rate of 4.99% annually.</p>



Your NET Savings over 20 Years would be approximately:

\$121,094



Financing Terms

Annual Percentage Rate:
6.49%

Down Payment Amount:
\$0

Loan Term (Years):
20

No Credit, No Problem

The Next Step:

Contact us to schedule a **Site Survey**, where we can verify some assumptions, and get accurate **Usage History Data** from your Utility so we can reverse engineer a **Solar Energy System** customized for your needs - and then provide you with a more accurate Model of what **Going Solar** should look like for you, including Cash Flow Simulations!

We can also discuss **Solar Investment Options** if you don't want to invest your own capital, we do offer **Zero Down Financing**.

Got Solar?

Contact Us Today for More Information: (209) 334-6666