

1. What is the payback of the system? How many years will it take me to pay for itself.
2. Do my solar panels have warranty?
3. Is it important for me to clean off my solar panels? If so, do you have a company that you recommend to do this?
4. What is the life span of the system?
5. How much can I save using solar?
6. What type federal tax credit will I receive?
7. How large of system do you think I should get to offset my usage? How did you calculate that?
8. What is the kwh to grid amount? Will you guarantee that?
9. Is my electricity bill high enough to justify going solar?
10. Is my house right for solar?
  - a. Amount of sun your roof receives.
  - b. Direction your roof faces.
  - c. Cost of electricity in region.

| <i><b>System Info</b></i>  | <i><b>Answers</b></i> |
|--|-----------------------|
| <b>DC System (KW)</b>  |                       |
| <b>Module Type</b> (Standard, Premium, Thin Film)  |                       |
| <b>Array Type</b> (Fixed Open Rack, Fixed Roof Mount, 1 Axis Tracking, 1 Axis Backtracking, 2 Axis Tracking) |                       |
| <b>System Losses (%)</b>   |                       |
| <b>Tilt (Deg)</b>  |                       |
| <b>Azimuth (Deg)</b>   |                       |
| <b>DC to AC Size Ratio</b>   |                       |
| <b>Inverter Efficiency (%)</b>   |                       |
| <b>Ground Coverage Ratio</b>   |                       |

Annual estimate of savings is \$2,160.00. To figure payback you'll need to take total price of solar system, divided by the annual billing (\$2,160). That calculates the number of years that it will take to pay back. Does this number go beyond the life span of the system?