

## Grid-Tied PV Form Inputs

Client Name	firstname lastname
Place of Visit	Business
<b>Roof Section 1</b>	
DC Rating/DC Array Size(Kw)	4
Array Title/Pitch	0.77
Array Azzimuth/Bearing of Roof	180
Wire Run from Roof to Inverter	111ee
Wire Run between Roof Section 1 and 2	111ee
<b>Roof Section 2</b>	
DC Rating/DC Array Size(Kw)	12
Array Title/Pitch	12
Array Azzimuth/Bearing of Roof	180
Wire Run from Roof to Inverter	222ee
Wire Run between Roof Section 1 and 2	2222e
<b>Roof Section 3</b>	
DC Rating/DC Array Size(Kw)	0
Array Title/Pitch	0
Array Azzimuth/Bearing of Roof	180
Wire Run from Roof to Inverter	3333eee
Wire Run between Roof Section 1 and 2	3333eeee
<b>Roof Section 4</b>	
DC Rating/DC Array Size(Kw)	2
Array Title/Pitch	2
Array Azzimuth/Bearing of Roof	180
Wire Run from Roof to Inverter	444gg
Wire Run between Roof Section 1 and 2	444gddf
Length	565
Width	56
layout (2 x 3) columns by rows	555
Type of roofing material	Cedar shingles
Wire run between solar array and inverter (ft)	45
Where will the inverter be placed?	33
Notes/Comments	43543543543
Total Installed Cost of System (USD)	20000







24/01/2009



