

## 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)                     | 12                  |
| Array Title/Pitch                               | 12                  |
| Array Azzimuth/Bearing of Roof                  | 180                 |
| Wire Run from Roof to Inverter                  | 3333eee             |
| Wire Run between Roof Section 1 and 2           | 3333eeee            |
|   |                     |
| Length  | 565                 |
| Width   | 56                  |
| layout (2 x 3) columns by rows                  | 555                 |
| Type of roofing material                        | Cedar shingles      |
| Wire run between solar arrary and inverter (ft) | 45                  |
| Where will the inverter be placed?              | 33                  |
| Notes/Comments                                  | tytr ytr ytryrt ytr |
| Total Installed Cost of System (USD)            | 20000               |