

# PV Design Sheet

Salesman: kuldeep banga kumar



**Alternate**Energy

Renewable energy for your future

## Customer Information

Name:	<u>kuldee bg</u>
Address:	<u></u>
City:	<u></u>
Zip Code:	<u></u>
Telephone:	<u>'8787 8787'</u>
Email:	<u></u>
Association:	<u>xcz</u>
Install Date:	<u>October 31st, 2011</u>
Day of Week:	<u>Monday</u>

## System Information

# of Systems:	<u>2</u>
System Size:	<u>10</u>
# of Modules:	<u>3</u>
Module Type:	<u>ytrtywert</u>
# of Inverters	<u>3</u>
Inverter Type:	<u>M190 Microinverter</u>
Inverter Accessible:	<u>No</u>
Wire run distance(modules to inverter):	<u>erwey w ft</u>
# of Subarrays:	<u>3</u>
Tilt Kit needed:	<u>No</u>
Orientation of Roof(True):	<u>wertw</u>
Roof Pitch:	<u>wertwer</u>
Module Configuration :	<u>ertwe</u>
Monitoring System	<u>Yes</u>

## Jobsite Information

Roof Type:	<u>0</u>
Rafter Material Type:	<u>ertwert</u>
Distance Between Rafters:	<u>wertwe</u>
Run Type:	<u>weywey</u>
Number of Floors	<u>1</u>
Long ladder needed?	<u>No</u>

## Electrical Information

Electrician requested:	<u>0</u>
HECO Meter #:	<u>AAS</u>
HECO ACCT #:	<u>ADASF</u>
Type of Meter:	<u>wetywert</u>
New subpanel needed:	<u>Yes</u>
If yes, what size?	<u>ertwer</u>
If no, brand of existing subpanel or meter main:	<u></u>
Service Panel Amperage:	<u>wertwer</u>
Electric Wire Source:	<u>wertwer</u>
Upgrade needed:	<u>Yes( Size:- etwertwe)</u>
<b>SEND PICS</b> of meter, all service panels and inside panels	<u>Yes</u>
<b>Comments:</b>	<u></u>
	<u></u>

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