



Report prepared by : AHA! Rooftop Solar Helper
(Professional Version)

Customer Details

Organization Name	Organization Name
Contact Person	GS Chandel
Designation	administrater
Mobile No.	9431391689
Landline	
Email	rgps123@gmail.com
Address Line 1	
Address Line 2	
Address Line 3	
Latitude	23.607746648961
Longitude	85.51689684391



Roof Details

Building Name	1
Type of Roof	Flat RCC
Roof Strength	Yes, roof is strong enough to support PV module & MMS
Roof Area	
Overall	100 m ²
Shadow-free	97 m ²
Age of Building	15 Years
Azimuth	N/A
Inclination	N/A
Is there any major showdown-casting object on the roof?	
Height of Parapet?	2.5 ft
How many floors below the Terrace?	3
Distance of DC cable?	m
Place for Inverter?	No
Place for Battery?	No
Place for AC Distribution Box?	No
Place for Metering Point?	No

Electrical Parameters

Voltage Level 3ph.

Electrical Parameters

R-Phase	-	A	RY	-	V	RN	-	V
Y-Phase	-	A	YB	-	V	YN	-	V
B-Phase	-	A	RB	-	V	BN	-	V

Measured Frequency: N/A

Critical Load: N/A

Diesel Genset

Diesel Genset	-	kVA	Usage	-	Hours/Day
Inverter	-	kVA	Usage	-	Hours/Day

Electricity Bill and Tariff Details

Distribution Company:

Service/ Customer No.:

Meter Type: Other

Meter Accuracy Class: Other

Type of Customer: 3005

Sanctioned Load: 50 - kW

Contract Demand: 50 - kW

Billing Cycle: Monthly

Electricity Bill Details:

Month	Year	Unit	Amount
January			
February			
March			
April			
May			
June			
July			
August			
September			
October			
November			
December			
Average		0	0