

HARIHAR RENEWABLE PROJECTS

6/45, Sector-2, Rajendra Nagar, Ghaziabad-201010, UP, India
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Brief details about solar projects: (Prices include installation, as on 1st Oct.2018, Freight and taxes extra).
Space required 10 sqM /KW either on roof top or ground.

- 1. House 12V DC system (OFF-Grid)-**
Contains 500Wp solar panel, solar charge controller, 150AH lead acid battery
Can be used for 12 VDC LED Lights and 12VDC fans in a small house
Yearly power generation- 1000 units
System cost- Rs.40,000/-
- 2. House 1KW 220VAC system (Off-Grid)-**
Contains- 1KWp solar panels, solar inverter with charge controller, 2x 150AH 12 V batteries
Can be used for lights, fans and fridge etc.
Yearly power generation- 2000 units.
System cost- Rs.80,000/-
- 3. House 1KW 220VAC system (On-Grid)**
Contains- 1KWp solar panels, solar Grid tie inverter + net meter provided by Discom
Can be used for lights, fans and fridge etc.
Yearly power generation- 2000 units.
System cost- Rs.50,000/-
- 4. Big Houses 5KW 220VAC system (Off-Grid)**
Contains- 5KWp solar panels, solar inverter with charge controller, 8x 150AH 12 V batteries
Can be used for lights, fans, AC and fridge etc.
Yearly power generation- 10,000 units.
System cost- Rs.3,50,000/-
- 5. Big House 5KW 220VAC system (On-Grid)**
Contains- 5KWp solar panels, solar Grid Tie inverter
Can be used for lights, fans and fridge etc.
Yearly power generation- 10,000 units.
System cost- Rs.2,50,000/-
- 6. Big establishments 10KW 440VAC 3phase system (on-grid)**
Contains- 10KWp solar panels, solar grid tie inverter
Can be used for lights, fans, AC and fridge etc.
Yearly power generation- 20,000 units.
System cost- Rs.4,50,000/-
- 7. Big Establishment 100KW 440VAC 3 phase system (ON-Grid)**
Contains- 100KWp solar panels, solar Grid tie inverter
Can be used for lights, fans, AC and fridge etc.
Yearly power generation- 2,00,000 units.
System cost- Rs.40,00,000/-
- 8. Big Solar Farm 1MW 11KV system power plant**
Contains- 1MWp solar panels, solar Grid tie inverter
Can be used for lights, fans, AC and fridge etc.
Yearly power generation- 20,00,000 units.
System cost- Rs.4,00,00,000/-