



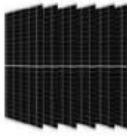
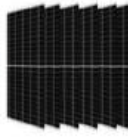
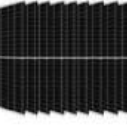
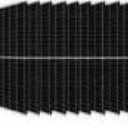
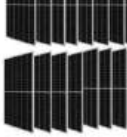
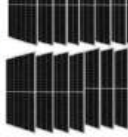
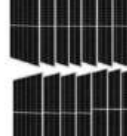
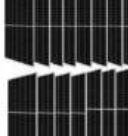
SUGANTHINY ELECTRONICS & POWER SYSTEMS

Manufacturing of LED Emergency Lamps, LED Street Light Fittings, Transformers
Stabilizers all industrial projects and flame proof fitting lights (LED), Distributors & Dealers
Of Branded On - Line UPS, All types of Solar Panels, Batteries & Industrial Electricals.

SSI NO : 330337892 / 28.12.94
MSME.Reg NO : TN08B004583
UDYAM-TN-08-0016602

GSTIN : 33ALQPM6160L1ZN

Date :

SOLAR ON-GRID POWER PLANT			SOLAR OFF-GRID POWER PLANT			
Ongrid Solar Inverter	Solar Panel	Load	Offgrid Solar Inverter	Solar Panel	Battery	Load
 (2 & 3 kv)	 (6 Nos)	Maximum 21 Units Per Day	 (2 & 3 kv)	 (4 to 6 Nos)	 (2 to 4 Nos)	Maximum 800 to 2400 watts Load Can be Use
 (5 kv)	 (10 Nos)	Maximum 35 Units Per Day	 (5 kv)	 (10 Nos)	 (4 to 8 Nos)	Maximum 4000 watts Load Can be Use
 (6 kv)	 (16 Nos)	Maximum 42 Units Per Day	 (6 kv)	 (16 Nos)	 (4 to 8 Nos)	Maximum 4800 watts Load Can be Use
 (10 kv)	 (18 Nos)	Maximum 70 Units Per Day	 (10 kv)	 (18 Nos)	 (10 Nos)	Maximum 8000 watts Load Can be Use

Note : * All OnGrid inverters are 8 to 10 years Warrenty.

* All Off Grid Inverters are 3 years Warrenty.

* Off Grid Inverter are Fit to Fix li-on Batteries.

* On Grid Inverter are Reduce to use Current Bills.

* Off Grid Inverters can to use at the time of Power failure

* In 5kw Off Grid can to use 1.5 Ton Inverter AC also When Power Failure.

* By avoiding Electricity Bill Payments, the full cost can recovered in
three to four years.After that everything you get is pure profit up to 20 years

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