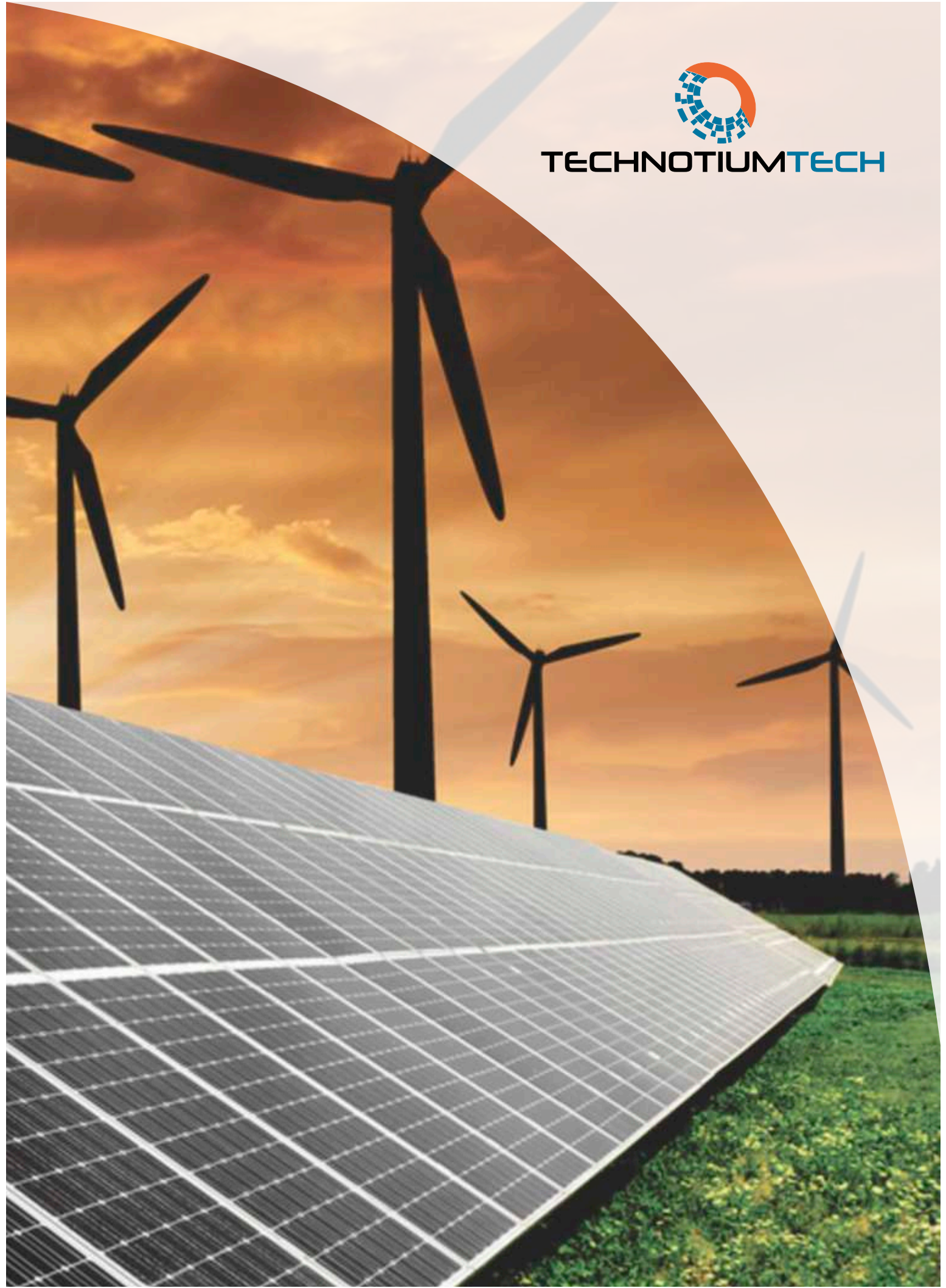




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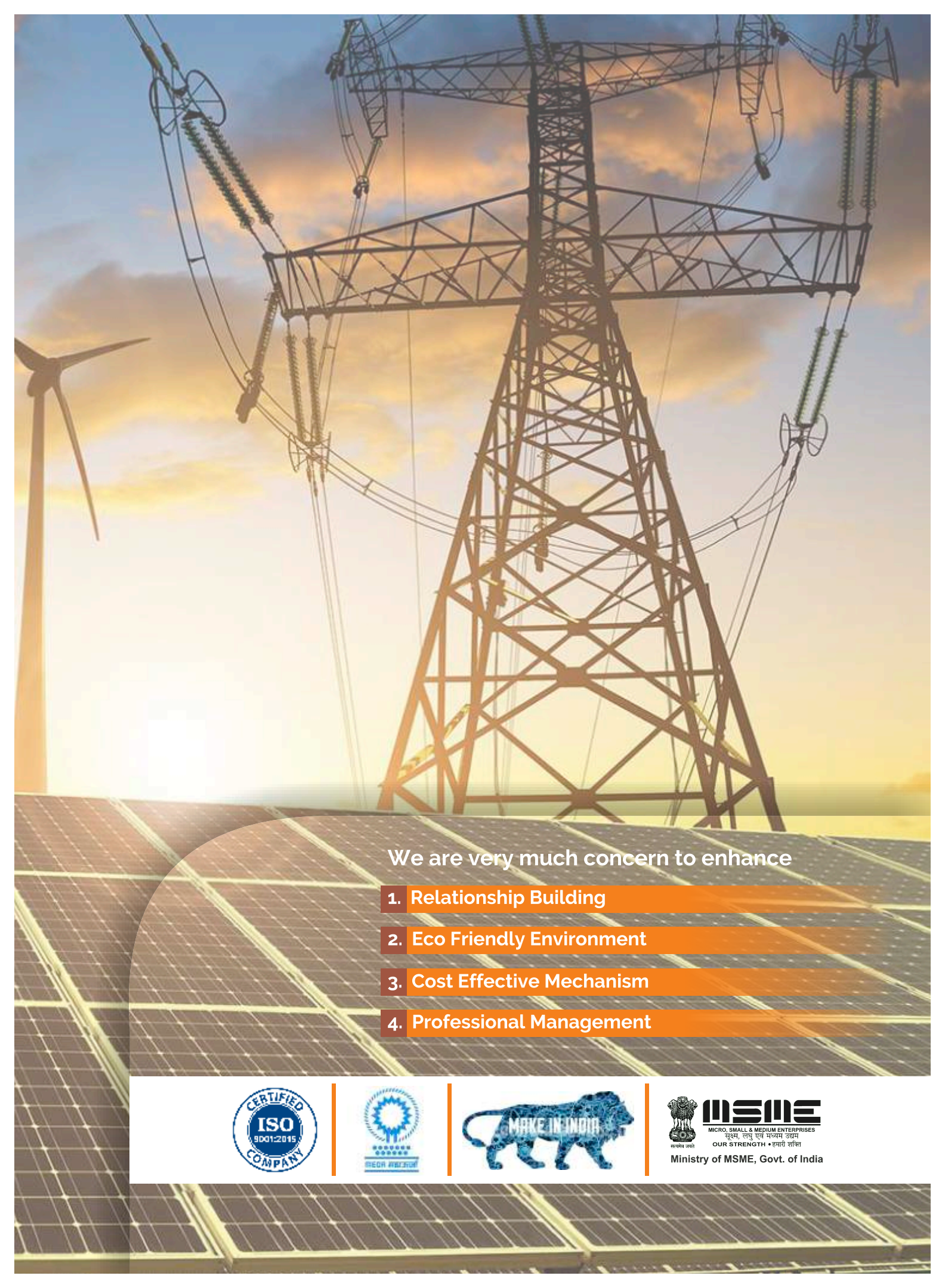
ABOUT US

Technotium is EPC company of High Performance Solar Power Systems for Residential, Commercial and Utility Scale as well as supplier of Solar Power Products that converts sunlight into Electricity.

Technotium Tech is established by a group of young entrepreneurs since 2013. Starting with a small setup and focusing on customers' satisfaction, company has achieved many milestones till now.

We strongly believe in teamwork and acknowledge the efforts of our team for maintaining the Quality and Integrity at every stage of the installations.

TECHNOTIUM TECH is formed by the professionally trained with targeted engineering minds for the mission to provide total solar, automation and technological solutions with one objective



We are very much concern to enhance

1. Relationship Building
2. Eco Friendly Environment
3. Cost Effective Mechanism
4. Professional Management



MSME
MICRO, SMALL & MEDIUM ENTERPRISES
सूक्ष्म, लघु एवं मध्यम उद्यम
OUR STRENGTH • हमारी शक्ति

Ministry of MSME, Govt. of India



TECHNOTIUMTECH

19 F, Nandita Residency, Shatabdi Square, Nagpur - 440 027.

🌐 www.technotium.in ✉ info@technotium.in ✉ technotiumtech@gmail.com

Contact Details :

Nagpur	:	+91 7517847039 /	Umred	:	+91 8856866512
		+91 7020011054	Amravati	:	+91 8275398277
Gondia	:	+91 9767282976	Wardha	:	+91 8788797718
Bhandara	:	+91 9511648351	Ramtek	:	+91 7020959344
Chandrapur	:	+91 8788068427	Pune	:	+91 7620168206

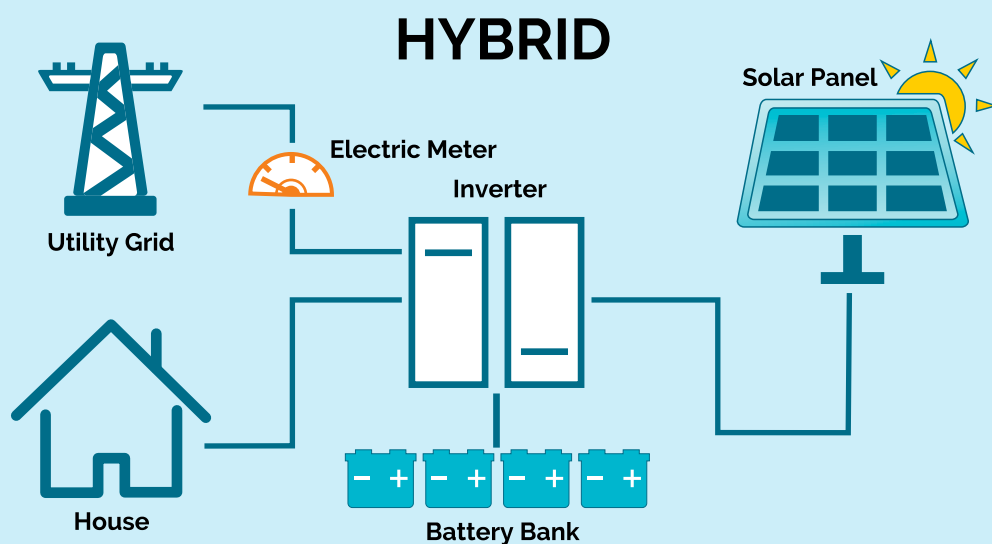


On-Grid or grid-tie solar systems are by far the most common and widely used by homes and businesses. These systems are connected to the public electricity grid and do not require battery storage and hence no maintenance. Any solar power that you generate from an on-grid system (which is not used directly at your site) is exported onto the electricity grid and is made available after when you need it.

Grid-tie solar systems are not able to function or generate electricity during a blackout or power outage due to safety reasons; since blackouts usually occur when the electricity grid is damaged. If the solar inverter was still feeding electricity into a damaged grid it would risk the safety of the people repairing the fault/s in the network.



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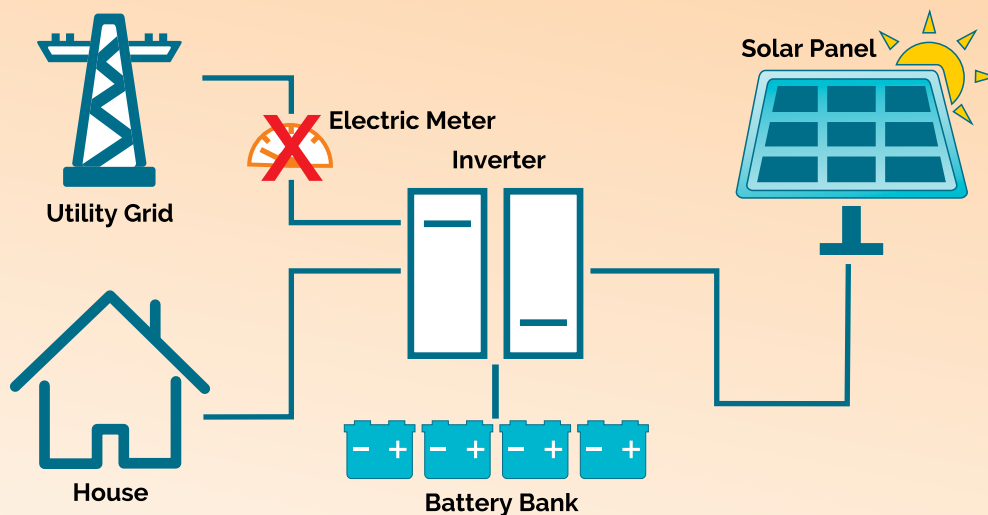
Modern HYBRID SYSTEMS combine solar and battery storage in one and are now available in many different forms and configurations. This means being able to store solar energy that is generated during the day and using it at night. When the stored energy is depleted, the grid is there as a backup, allowing consumers to have the best of both worlds. Hybrid systems are also able to charge the batteries using cheap off-peak electricity (usually after midnight to 6am)

There are also different ways to design hybrid systems.

The battery bank. In hybrid system once solar power is used by the appliances in your property, any excess power will be sent to your battery bank. Once the battery bank is full, it will stop receiving power from the solar system.

The meter and electricity grid. Depending on how your hybrid system is set up and whether your utility allows it, once your batteries are fully charged excess solar power not required by your appliances can be exported to the grid via your meter. When your solar system is not in use, and if you have drained the usable power in your batteries your appliances will then start drawing power from the grid.





Off-Grid system is not connected to the electricity grid and therefore requires battery storage. The high cost of batteries and inverters means off-grid systems are much more expensive than on-grid systems and so are usually only needed in more remote areas that are far from any electricity grid. However battery costs are reducing rapidly.

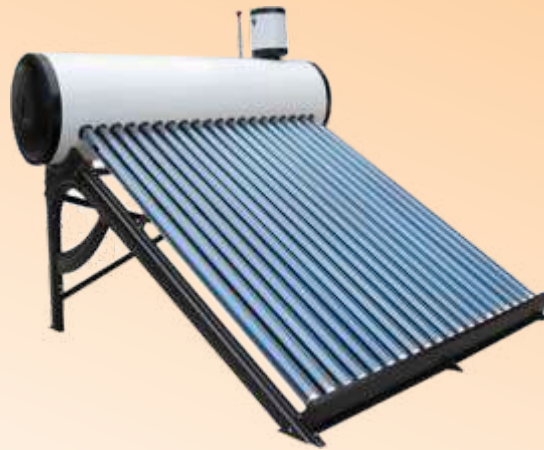
The battery bank. In an off-grid system there is no public electricity grid. Once solar power is used by the appliances in your property, any excess power will be sent to your battery bank. Once the battery bank is full it will stop receiving power from the solar system. When your solar system is not working (night time or cloudy days), your appliances will draw power from the batteries.



Solar Pumping



Solar Water Heater



Solar Air Cooler

As a joint venture with Tiara Technologies we have bring a advance air cooler.

This new generation air cooler system is very different from traditional air cooler.

Features :

- Humidity controlling up to 5 levels.
- Sleep mode 1 hours to 9 hours.
- Remote as well base unit operation with feather touch switches.
- Water Empty Alarm and many more..

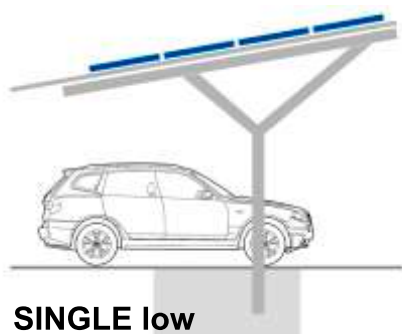


STRUCTURE

We use only high grade raw materials in the fabrication of these products, procured from very reliable vendors. Due to that our products are very durable, perfectly finished, light weight, fire, moisture and damp resistant.

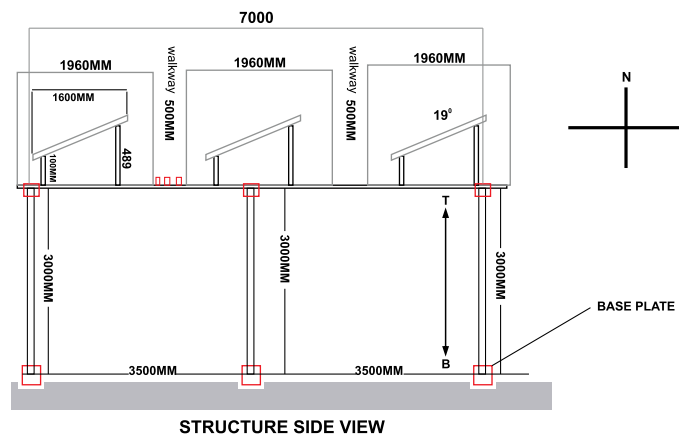
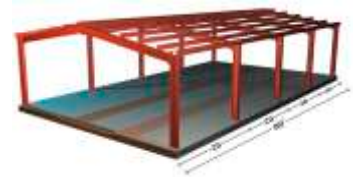
Types of Structures :

- Ground Mounted
- Roof mounted (Roof Top)
- Elevated (Heighted)
- Platform Type
- Customized

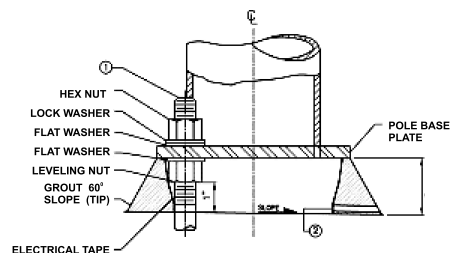


Types of Material :

- Hot Dip
- GI
- GP
- MS



Grouting Details:



Wedge Anchor bolt Details:



Few more part of the structure are

- Spring Washer
- Self Nut
- Base Plate Details

ELECTRICAL

Waaree, Vikram, Australian Premium Solar, Trina, Panasonic, Icon, TATA, Adani, BHEL, Canadian, Jinko.



SPD's:



Fuse:

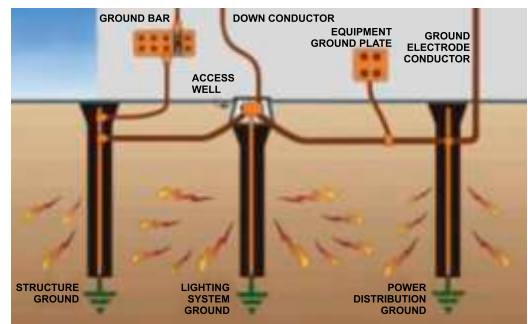


Cables:



Polycab, KEI, Anchor, AC and DC Cable :



Lightning Arrester



RESULTS

Web Self Service
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[Login](#)
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[View/Pay Bill](#)
[Consumption Calculator](#)
[Energy Bill Calculator](#)
[New Connection Request](#)
[Register your Complaint](#)
[View HT Consumer Info](#)
[Track Status, Upload Documents & Pay Charges](#)

Connection Information

Consumer Number	410011092501	BU	4680 LASHKARIBAG S/DN.
Name	SHRI DR. AAMOL GAJANAN MESHAM	Connection Type	LT
Address	H NO 441, BUDDHA NAGAR OPP. BABA DECORATION NAGPUR		Contact Numbers
	NAGPUR 440017		9823070970

Billing	Payments History					
Bill Month	Consumption (Units)	Status	Bill Amount	Prompt Payment Date	Due Date	View/Download
Jan 2019	0	LIVE	350.00	25 Jan 2019	30 Jan 2019	View
Dec 2018	0	LIVE	360.00	24 Dec 2018	28 Dec 2018	View
Nov 2018	0	LIVE	350.00	24 Nov 2018	29 Nov 2018	View
Oct 2018	0	LIVE	350.00	25 Oct 2018	30 Oct 2018	View
Sep 2018	0	LIVE	270.00	24 Sep 2018	28 Sep 2018	View
Aug 2018	77	LIVE	760.00	25 Aug 2018	30 Aug 2018	View
Jul 2018	530	LIVE	6,520.00	25 Jul 2018	30 Jul 2018	View
Jun 2018	599	LIVE	7,390.00	23 Jun 2018	28 Jun 2018	View

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Web Self Service
[View History](#)

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[Forgot Login Name/Password?](#)
[View/Pay Bill](#)
[Consumption Calculator](#)
[Energy Bill Calculator](#)
[New Connection Request](#)
[Register your Complaint](#)
[View HT Consumer Info](#)
[Track Status, Upload Documents & Pay Charges](#)

Connection Information

Consumer Number	421960002771	BU	0356 RAMTEKE S/DN.
Name	NINAD VIRESH PATHAK	Connection Type	LTIP
Address	House No 2 SITALWADI WARD NO3 441106		Contact Numbers
			8788797718

Billing	Payments History					
Bill Month	Consumption (Units)	Status	Bill Amount	Prompt Payment Date	Due Date	View/Download
Dec 2018	0		350.00	21 Jan 2019	25 Jan 2019	View
Nov 2018	0		359.36	22 Dec 2018	27 Dec 2018	View
Oct 2018	0		350.00	24 Nov 2018	28 Nov 2018	View
Sep 2018	2,140		34,595.70	20 Oct 2018	25 Oct 2018	View
Aug 2018	2,606		40,697.91	21 Sep 2018	26 Sep 2018	View
Jul 2018	2,103		31,863.85	20 Aug 2018	24 Aug 2018	View
Jun 2018	6,972		105,214.58	20 Jul 2018	25 Jul 2018	View
May 2018	100		1,727.41	21 Jun 2018	26 Jun 2018	View
Apr 2018	1,939		27,135.00	21 May 2018	25 May 2018	View
Mar 2018	1,114		15,690.74	31 Mar 2018	05 Apr 2018	View

[View Consumption Graph](#)
[View Billing Graph](#)



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CLIENTS NAME

Arun Sukhdeve, Bramhapuri

Arun Kalbandhe, Bramhapuri

Vijay Lohit

Gopal Soni, Gondia

Ajay Waghmare

Vilas Vishnupant Aher

Shankar Rao Bhoier

Roopesh Patel

Rajendra Umale

Prashant Pundlikrao Lokhande

Balkadas Meshram

Hemant Pali

Kishor Deogade

Adwaita Anand Pachunde

Sunil Shende

Rikhab Darda

Anita Darda

Amritsiddhi Deorao Aryadeo

Sanjay Chahnde

Indira Meshram

Ritesh Kishan Meshram

Vinod Vishambhardayal Vishnani

Jagdish Bhanudas Ambekar

Malkit Singh

Dashrathkumar Batra

Geetanjali Abhijeet Jichkar

Ajay Gangwani

Shankarao Bongiri

Shivraj Kashinath Meshram

Rajesh Singru

Someshwar Balpande

Aamol Meshram

Chandrakant Bondre

Mukesh Ramteke

Shrawan Baliram Thool

Pralhad Gajbhiye

Khushal Sadashiv Chinchkhede

Sudha Akhileshwar Kumar

Vaishali Shyam Agashe

Vasant Agrawal (Saraf)

Abhilash Sharma

Nagarjun Triratna Institute

Ashok Prabhakar Ghodke

Subhash Prayaglal Jaiswal

Ninad Pathak

Narayan K Bawankule

Harish L Rughwani

Shakuntalabai Thakur

Sangeeta Ghattuwar

Sakett Lanjewar

Kishor Jagnekar

Preamchand Kewalramani

Nalini S Meshram

Anant B Rokde

Sunil Nakode

Sanghpal Upre

Prakash Ramteke

Kishor Jeswani

Jyoti R Jawale

Sham Pathanu, Bramhapuri

Ravindra Ashtakar, Bramhapuri

Sadhna Sarda

Pravin Khedkar

Radheshyam Mahadule, Gondia

Ajay Singh Gour

Kundaben Jadeja, Gondia

Manoj Patel, Gondia

Narsingh Patel, Gondia

Dinesh Patel, Gondia

Nikhil Bhandarkar, Gondia

Sanjay Suresh Parmar, Gondia

Niraj Patel, Gondia

Prakashchand Ramani, Gondia

Tajendra Chabada, Gondia

Nafisa Maldhari

Jawahar Khanchandani

Ahmed Bhai Mohhmed Bhai

Dinesh Tembhurne

Vijay Tupe

Ujjwal Gedam

Pravin Yeotikar

Shailesh Trivedi

Ashok Balani

Pandharinath Bendewar

Panchfula Kore, Gondia

Vinit Hisariya, Gondia

Jayant Nandapurkar

Orange City College Of Social Work

Nutan Sarswati Jr College

Nutan Sarswati Vidaly Girls High Sch.

Motiram Poptani

Devrao Radke

Girdhar Navdhinge

Nitin Rahate

Nanda Electronics

Rishikesh Kimmatkar, Ramtek

Ashish Jaiswal, Ramtek

Gajanan Bajanghate, Ramtek

Renuka Medical Store

Sanjeevan Meshram, Ramtek

Sanjeevan Lawn, Ramtek

Anil Naik, Ramtek

Gajanan Shopping Mall, Ramtek

Shubhash Jaiswal, Ramtek

Ramlal Jaiswal, Ramtek

Chandpur Devasthan, Ramtek

Lokesh Mumneni, Ramtek

Meghre Hospital

Sidharth Hospital

Darda Hospital

& many more...