NAVIYA TECHNOLOGIES

AN
ENERGY
SOLUTION
COMPANY

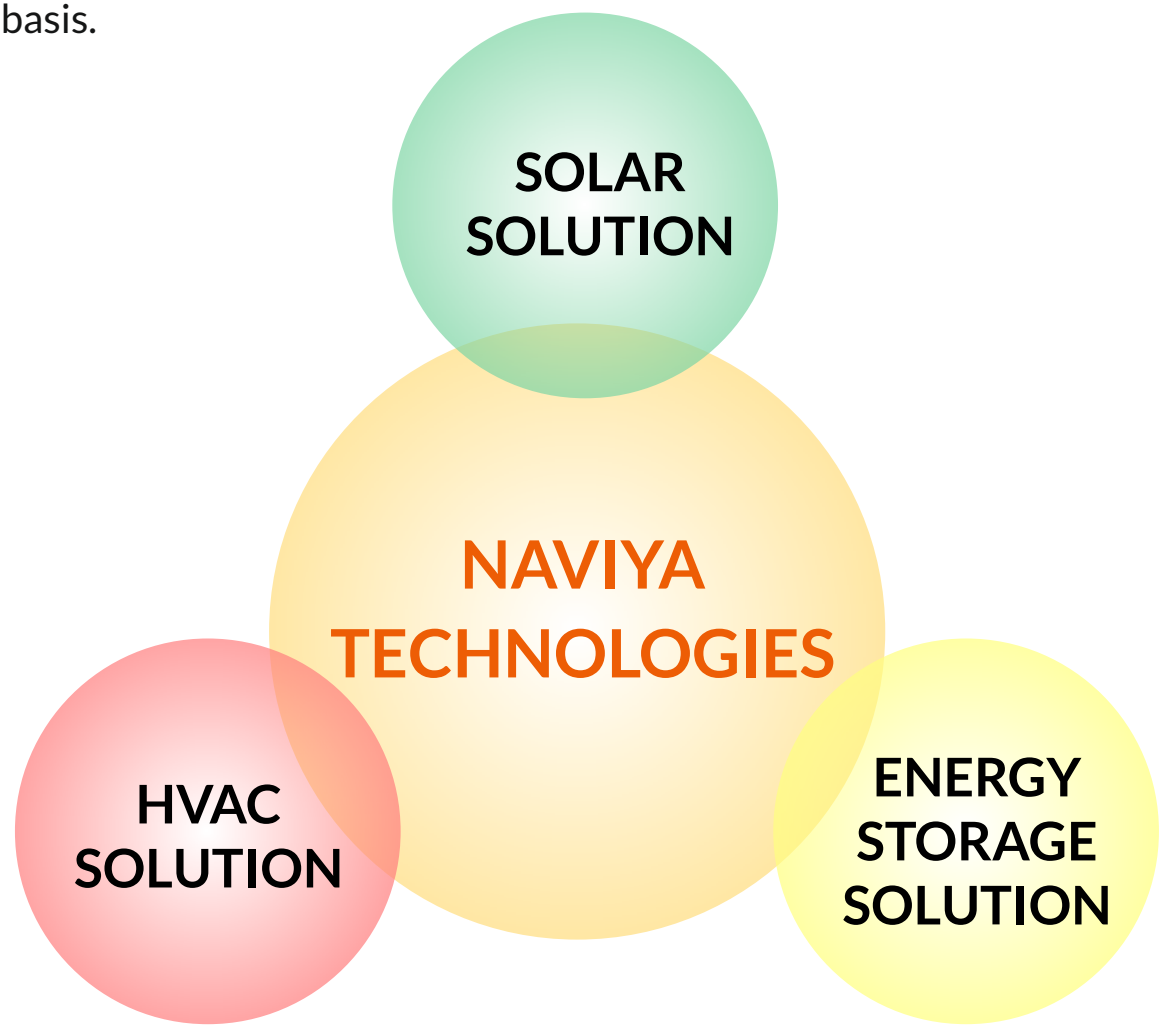
COMPANY PROFILE

Naviya Technologies, incorporated in the year 2011 with an objective to create a market leading clean power solutions and subsequently contribute towards building a sustainable clean & green world.

We constantly endeavour to bridge the gap between Power Generation and its utilisation, specially in rural areas, through its deep market reach under the strong leadership of its founders.

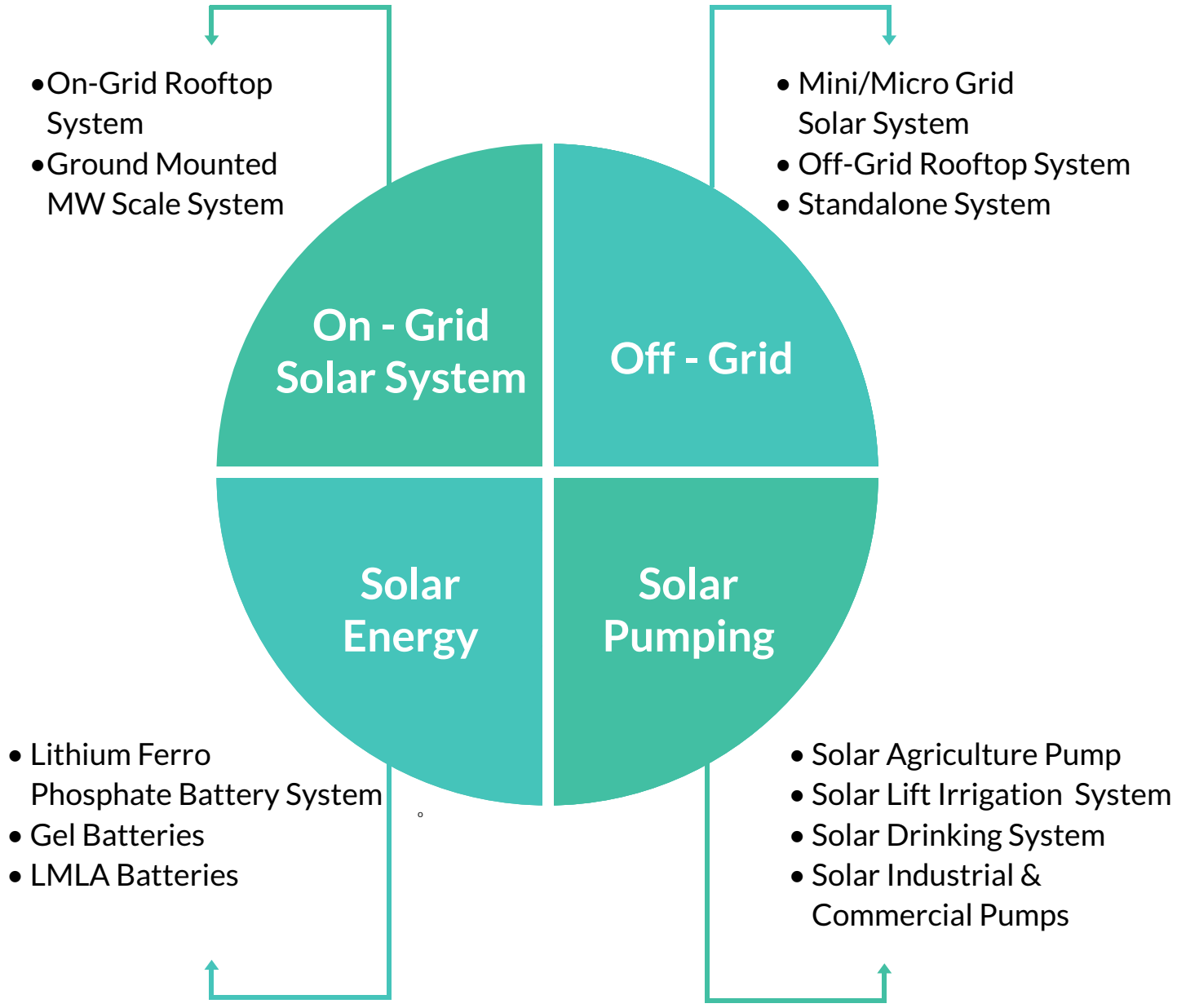
We are providing complete Solar, Energy Storage & HVAC solutions in various verticals through our two decades of Technical Expertise & Service to top brands and companies.

We design, supply, install and commission the system as one-point solution provider on turnkey basis.



SOLAR SOLUTION

To cater to the growing requirements of Power in the market, we at "Naviya Technologies", are committed to provide quality Solar PV Systems in the market. We are a Solar PV EPC Company. We have progressively acquired a reputation for Design, Supply, Installation & Commissioning of high quality and cost-Effective solutions to a wide spectrum of industries and areas. We operate in the below domain of Solar PV Systems.



UTILITY SCALE (MW) SOLAR PV SYSTEM

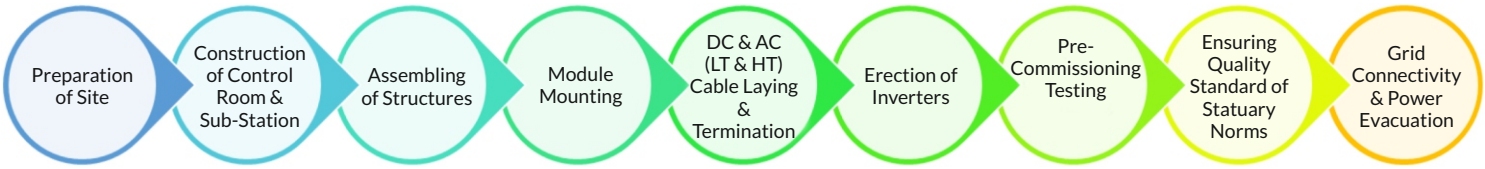
Naviya Technologies is an EPC players in the Indian PV solar industry. With our in-house engineering and construction teams, we strive to leverage our technical experience and industry know-how to develop the most cost-effective and energy efficient PV solar plants in the industry. We provide complete end-to-end solutions including complete Engineering, Procurement and Construction (EPC) services for our customers seeking to build Utility Scale (MW) Solar PV Power Plant in India and beyond. Our project management teams ensure we complete the project in the fastest possible time-period without compromising on quality. We assist customers seeking to use solar power right from the planning stage through the entire operational life of the project. This includes providing our customers with a complete financial return and cash flow analysisof the solar power project including providing of advisory services that help customers navigate all government policy issues, land procurement issues, tax benefits, subsidies and regulatory approvals to successfully install Solar photovoltaic plants.

TURNKEY EPC SERVICES

I. Engineering & Conceptualisation

II. Procurement

III Constructions



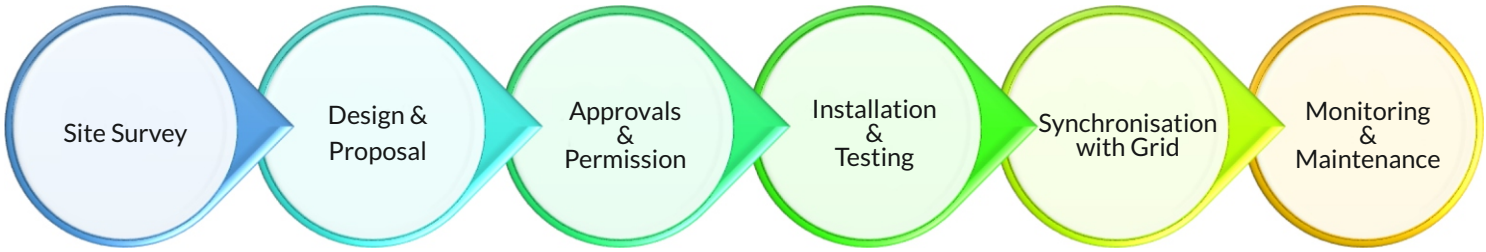
ON—GRID SOLAR ROOFTOP

India's chronic energy shortage not only leads to frustrating power cuts throughout the country but also translates into individuals and companies having to spend excessive amounts on diesel generators to ensure backup power. Solar power comes across as an option to bridge the ever increasing gap between the demand and supply of energy, since the dependency on finite fossil fuel needs to be brought down. The Indian subcontinent has immense solar energy potential, with most parts of it receiving as much as 4-7 kWh per sq. meter per day (4—7 kWh/m^2/Day).

To address the issue, The Government of India (GoI), had set targeted of 40,000 MW of Solar Rooftop by 2022 under the prestigious Jawaharlal Nehru National Solar Mission (JNNSM).

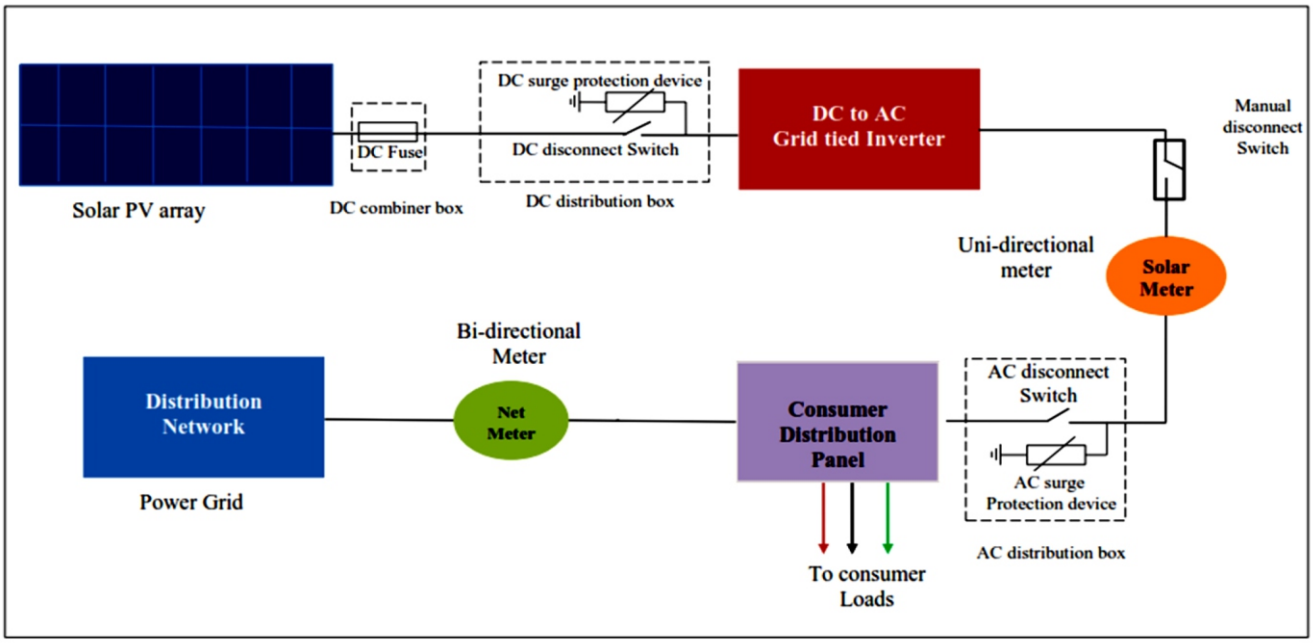
Naviya Technologies strongly believes in the Solar Energy and it's potential to significantly address the power problems in our country. It is with this passion that We aim to work and provide solar solutions to our customers. Quality & Reliability has always been of utmost priority for Naviya Technologies, and with this drive we push ourselves to provide an optimised solution.

Naviya Technologies is an EPC players in the Indian PV solar industry. We provide complete end-to-end solutions including complete Engineering, Procurement and Construction (EPC) services for our customers seeking to build solar Rooftops in India and beyond. Our project management teams ensure we complete the project in the fastest possible time-period without compromising on quality. We assist customers seeking to use solar power right from the planning stage through the entire operational life of the project.

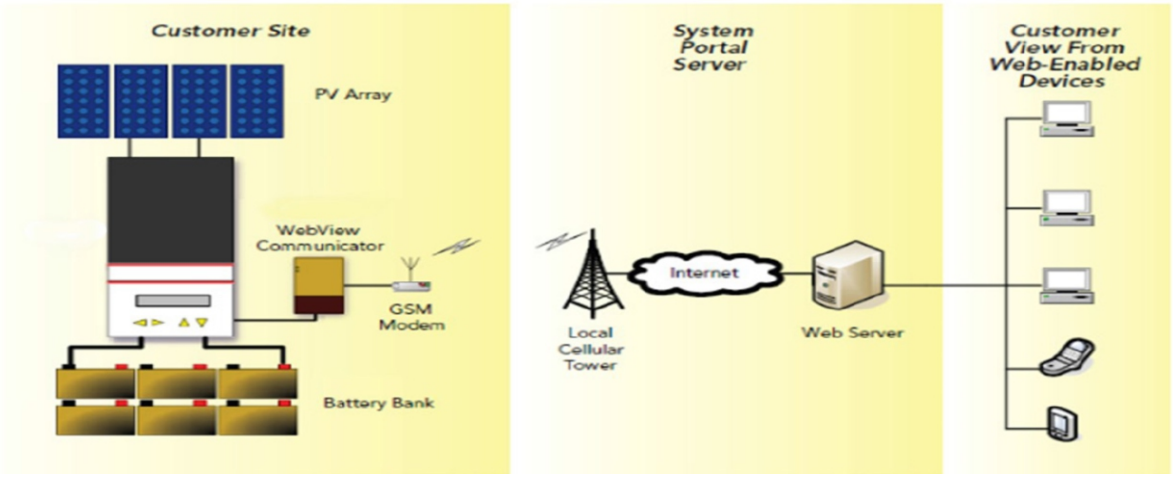


Solar Rooftop system comprises of

- Solar Photovoltaic Panels
- module mounting structures,
- Solar ON-Grid / String Inverters
- DC & AC Cables.
- Net Energy Meters
- AC Distribution Box (ACDB)



With the present day available state of art technology, one can remotely monitor the daily energy generation by the plant by sitting across any corner of the world. Remote Monitoring and Data Logging are some features that Naviya Technologies plants come with. In addition to this, our team monitors your plant at regular interval to see that the plant is functioning optimally.



- EPC Experience of more than 5MW
- Expertise in building Solar plants in Difficult Terrain, Remote Areas, Deep Forest, High Altitudes & Coastal Area
  Range: 1kW—1MW

1 MW Rooftop Installation at **Government General Hospital**, Kurnool

Cumulative 1.85MW Rooftop Installation on **580 Government Installation** of Capacity 1kW, 3kW, 5kW & 10kW

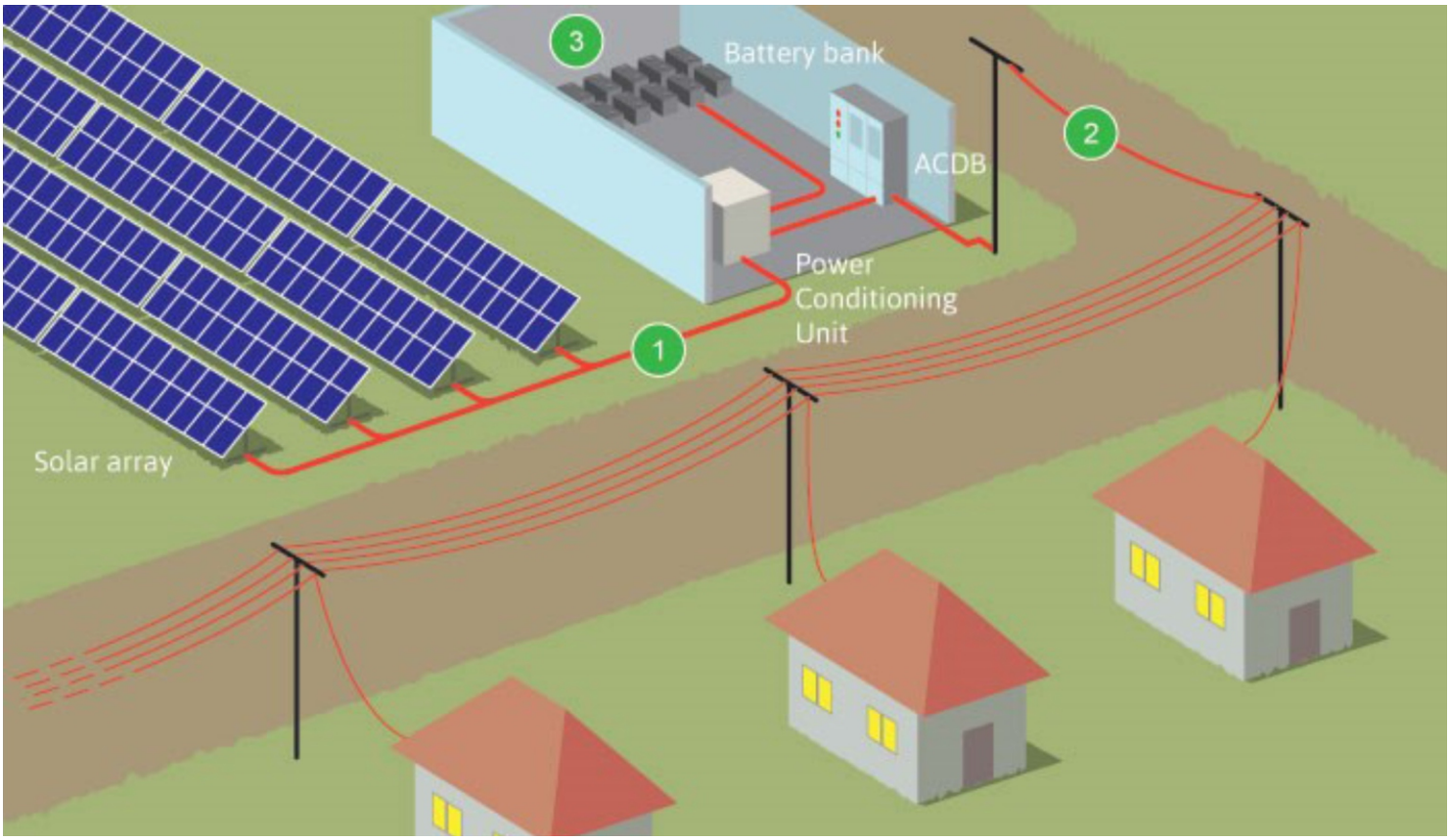
OFF-GRID SOLAR PV SYSTEM

Naviya Technologies is an EPC players in the Indian PV solar industry. We provide complete end-to-end solutions including complete Engineering, Procurement and Construction (EPC) services for our customers seeking to build Off-Grid Solar PV Systems in India and beyond. Our project management teams ensure we complete the project in the fastest possible time-period without compromising on quality.

Our Off-Grid Offerings are:

- Off-Grid Solar Rooftop System
- Hybrid Solar Rooftop System
- Mini/Micro Grid System—Rural Electrification

MINI/MICRO GRID SOLAR PV SYSTEM



Naviya Technologies is an EPC players in the Indian PV solar industry. We specialise in integrating and providing turnkey solutions for a Rural Mini & Micro Grid Solar PV Systems. Rural electrification isthe process of bringing electrical power to rural and remote areas for lighting & household purposes and also for agriculture purpose. Rural areas in India are electrified non-uniformly, with richer states being able to provide a majority of the villages with power while poorer states still struggling to do so. The central government has launched the Prestigious “Decentralised Distribution & Generation” (DDG) Scheme of “Deen Dayal Upadhyaya Grameen Jyoti Yojana” (DDUGJY) Project under the Rural Electrification Corporation. We proud to announce that we are a part of this prestigious project bringing the joy of lights in the remote part of the country.

The Mini & Micro Grid Solar System comprise of:

- Solar PV Power Plant
- Control Room to house the Power Conditioning Unit (PCU), Battery Bank (BB) and Controls
- Solar Fencing
- Distribution Network & Street Lights
- Metering & House Wiring
- Monitoring & Maintenance

MINI & MICRO GRID SOLAR ROOFTOP

- 14 VILLAGES have been electrified using Solar Energy
- More than 500 KW of SOLAR POWER PLANT INSTALLED
- More than 1500 BPL Houses will be LIGHTUP.
- More than 300 STREETLIGHTS Installed
- More than 30 KM of UNDERGROUND CABLING.
- More than 20 KM of OVERHEAD CABLING
- Expertise in building Solar plants in Difficult Terrain, Remote Areas, Deep Forest, High Altitudes & Coastal Area

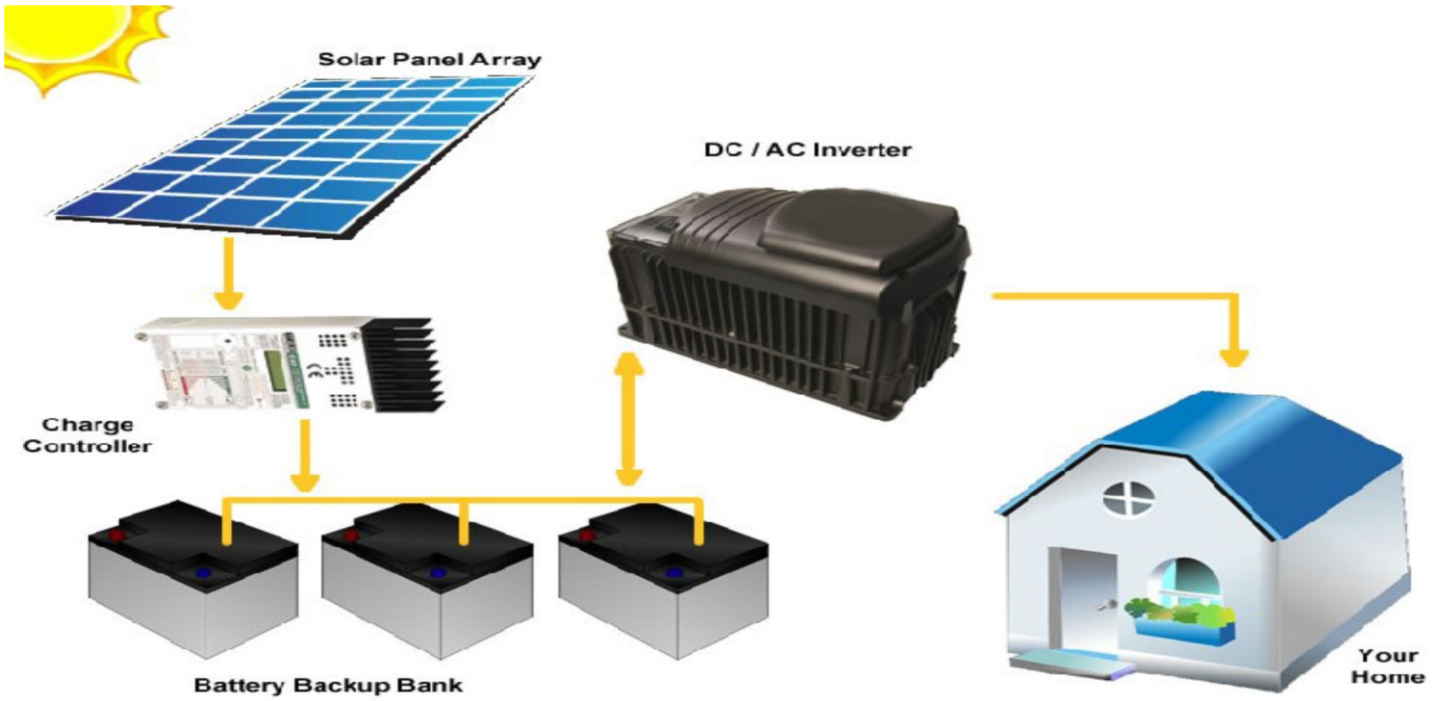
  Range: 1kW—100kW

OFF-GRID SOLAR PV SYSTEM

Off-Grid Solar Roof-Top systems are designed and installed to cater to the electricity requirements of an institution, community or residence where the Grid Power is not available or the outage is more frequent

Off-Grid Solar Rooftop system comprises of

- Solar Photovoltaic Panels
- Module Mounting Structures,
- Power Conditioning Unit (PCU)
- Battery Bank
- DC & AC Cables.
- DC Distribution Box (DCDB), AC Distribution Box (ACDB) & Battery Protection Panel (BPP)



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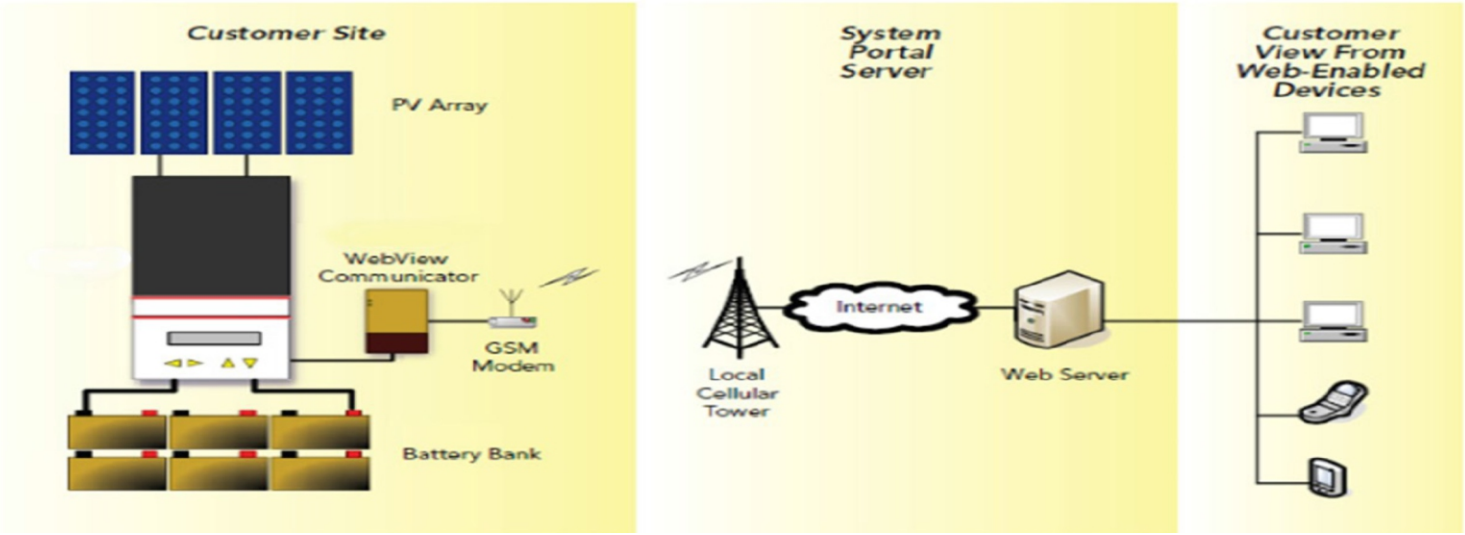


ON-GRID SOLAR ROOFTOP

- EPC Experience of more than 500 kW
- Expertise in building Solar plants in Difficult Terrain, Remote Areas, Deep Forest, High Altitudes & Coastal Area
  Range: 100W—50kW

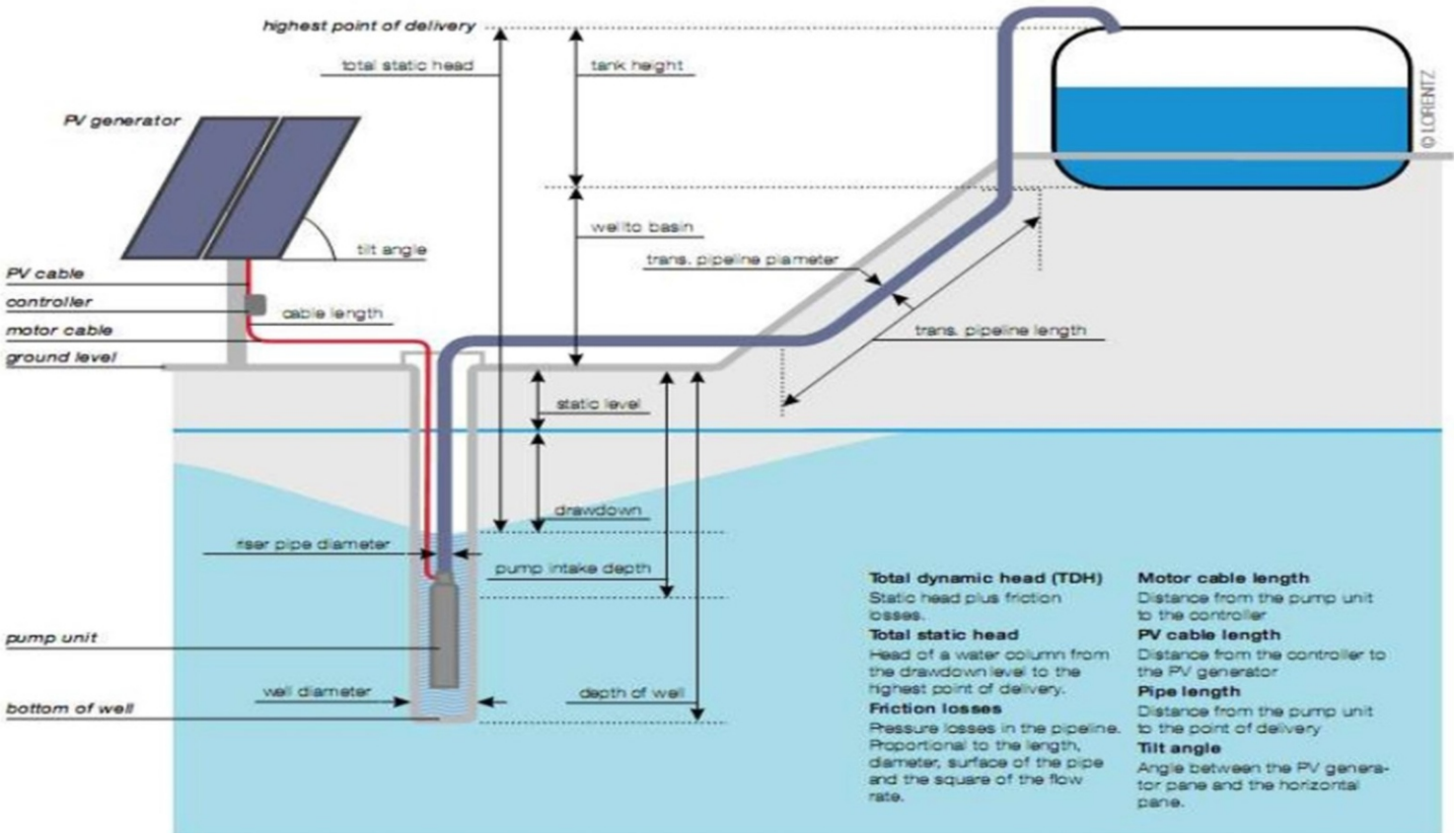
SOLAR PV PUMPING SYSTEM

Naviya Technologies is an EPC players in the Indian PV solar industry. We provide complete end-to-end solutions including complete Engineering, Procurement and Construction (EPC) services for our customers seeking to installed Solar PV Pumping Systems in India and beyond. Our project management teams ensure we complete the project in the fastest possible time-period without compromising on quality.

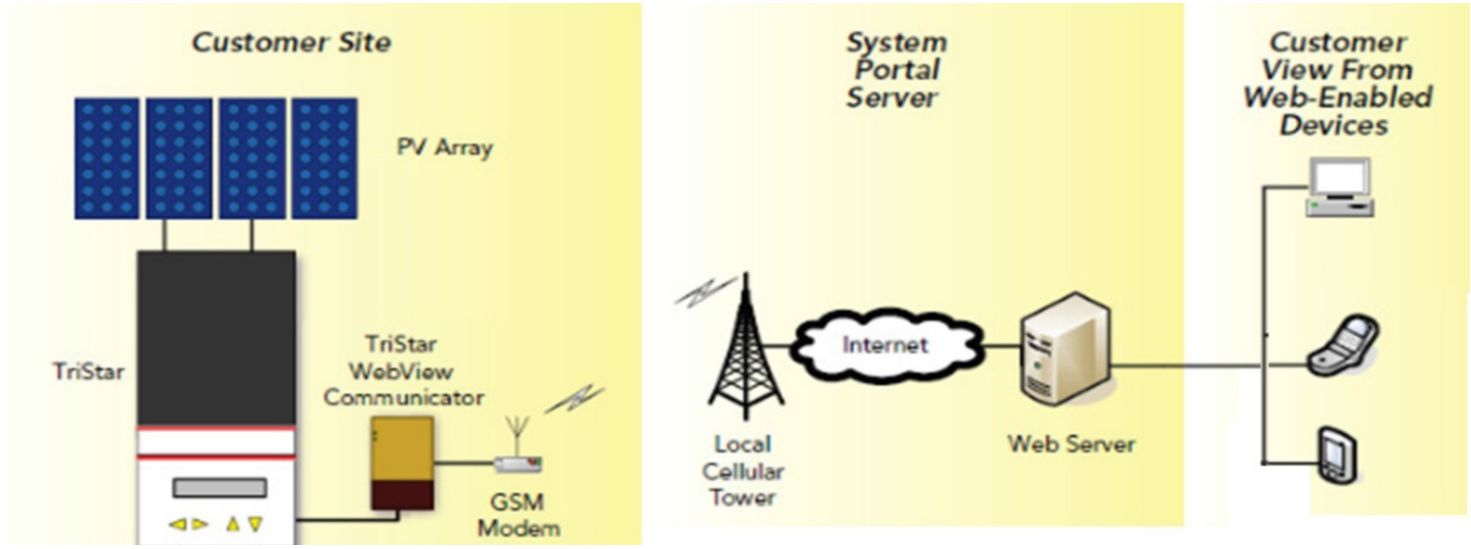
Our Solar PV Pumping Offerings are:

- Solar Pump for Agriculture
- Lift Irrigation System
- Drinking Water Supply System
- Industrial Water Pumping Application
- Residential & Commercial facility Water Pumping System

SOLAR PV PUMPING SYSTEM



With the present day available state of art technology, one can remotely monitor the daily energy generation by the plant by sitting across any corner of the world. Remote Monitoring and Data Logging are some features that Naviya Technologies plants come with. In addition to this, our team monitors your plant at regular interval to see that the plant is functioning optimally.

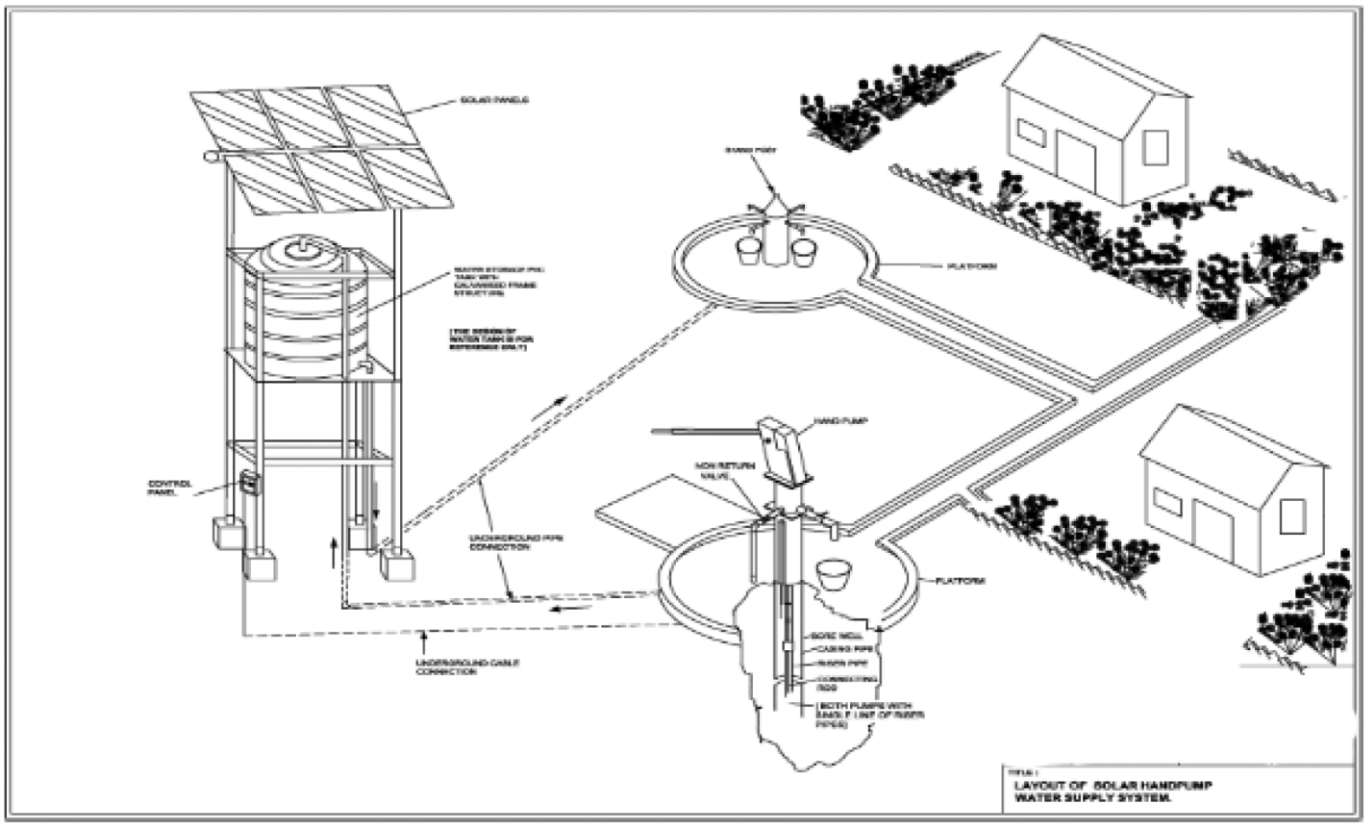


SOLAR PV PUMPING SYSTEM

- EPC Experience of more than 300 Solar Pumps
- Installed Remote Areas, Deep Forest, High Altitudes
- Range: 0.5Hp—50Hp

Snapshot of our Solar PV Pumping System at Chhattisgarh

SOLAR PV PUMPING SYSTEM



SOLAR PV DRINKING WATER PUMPING SYSTEMS

Integrated Action Plan (IAP) districts are characterized by small remote habitation with no power supply or irregular supply. In these habitations bore well / tube wells are the life line for supply of drinking water. This basic need becomes a difficulty when water level depletes in bore wells/ tube wells. Solar PV water pump is viable option with deep well and submersible pump. Water supply remains uninterrupted so long there is sun or even during cloudy day when diffused sun rays are available.

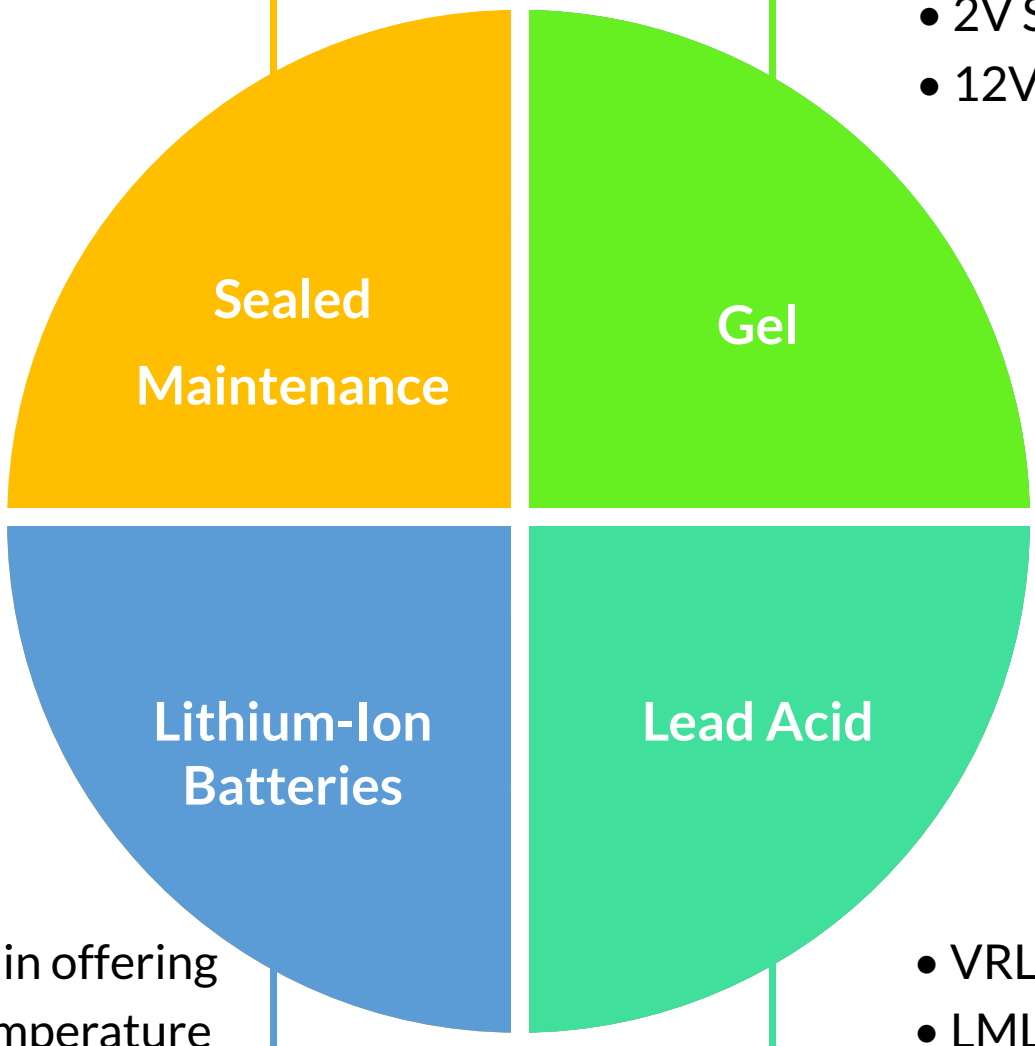
To address the issue, The Government of India (GoI), had introduce National Rural Drinking Water Programme (NRDWP)

Naviya Technologies provide complete solution including Detailed investigation, Surveying, Planning, Designs, Drawings including yield test, supply and installation of Manual tracker gate, Solar base pump and its accessories, Rising main, Distribution, HDPE tank, Steel staging, Rain water harvesting structure/arrangement, Name & IEC board (on turnkey basis)

SOLAR PV PUMPING SYSTEM

- EPC Experience of more than 100 Solar Drinking Water System Pumps
- Installed in Remote Areas, Deep Forest & High Altitudes
- Range: 0.5Hp—3Hp

ENERGY STORAGE SOLUTION



- 7Ah-220 Ah

- T-Gel Batteries
- 2V Series
- 12V Series

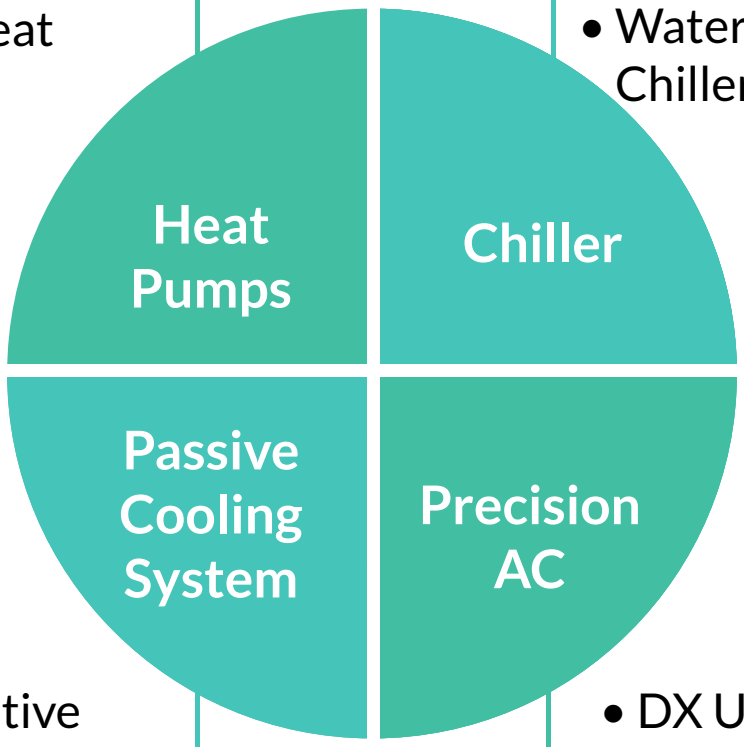
- Experts in offering High Temperature Sustainable LifePO$_4$
- 12V Series
- 24V Series
- 48V Series

- VRLA Batteries
- LMLA Batteries
- 2V Series
- 12V Series

HVAC SOLUTION

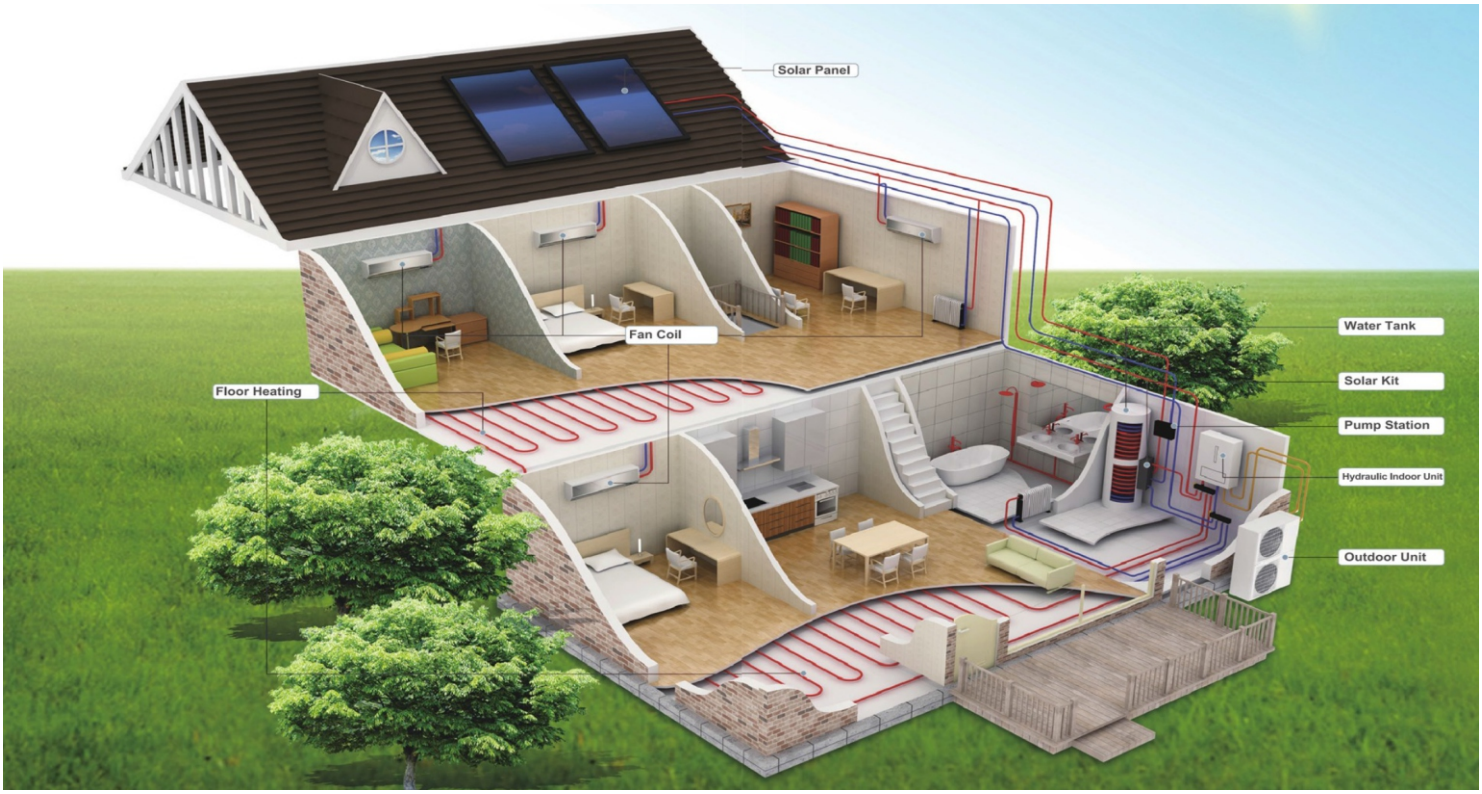
- Air-Source Heat Pumps
- Water Source Heat Pumps
- Multifunction System

- Air-Cooled Chillers
- Water-Cooled Chillers



- Indirect Evaporative System
- Fresh Air System

- DX Unit
- Chilled Water Units



CREDENTIAL

We Are Empaneled With...

Chhattisgarh State Renewable Energy Development Agency
(Department of Energy, Govt. of Chhatisgarh)
CREDA

GOVERNMENT OF INDIA
MINISTRY OF NEW AND RENEWABLE ENERGY

NREDCAP

MEDA महाऊर्जा

TELANGANA NEW & RENEWABLE ENERGY DEVELOPMENT CORPORATION LIMITED
TNREDCL

UL

केन्द्रीय विद्युत अनुसंधान संस्थान
CENTRAL POWER RESEARCH INSTITUTE
ESTD 1960

TÜV SÜD
South Asia

PEC
PEC Ltd.

CRISIL
An S&P Global Company

OREDA

GOVT. OF INDIA
MINISTRY OF NEW AND RENEWABLE ENERGY

CERTIFICATE OF EMPANELMENT
as
CHANNEL PARTNER
AWARDED TO
M/S Naviya Technologies
(Registration No. : mu000005402)
Under
Grid Connected Rooftop and Small Solar Power Plants Programme
Empanelment Number : MNRE/CP/GCRT/C/1271

Date of Empanelment : 29-08-2016
Valid upto : 29-08-2018

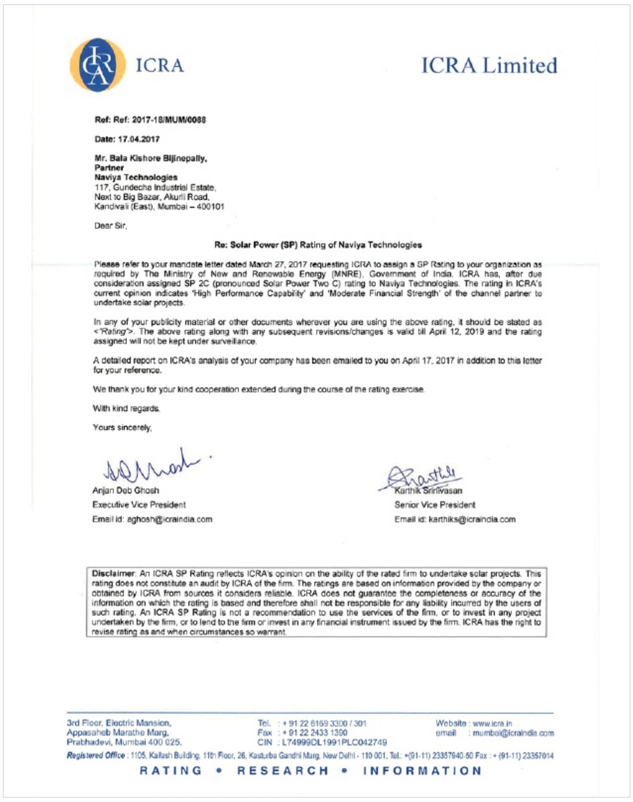
Ms. Veena Sinha
Director
Authorized Signatory
Grid Connected Rooftop and Small
Solar Power Plants Programme

SCAN QR Code

Please verify the authenticity from SPIN in mnre.gov.in

Generated through online application of MNRE namely SPIN developed by NIC

CREDENTIAL


ICRA

ICRA Limited

Ref: Ref: 2017-18/MUM/0088

Date: 17.04.2017

Mr. Bala Kishore Bijinepally,
Partner
Naviya Technologies
117, Gundecha Industrial Estate,
Next to Big Bazar, Akurli Road,
Kandivali (East), Mumbai – 400101

Dear Sir,

Re: Solar Power (SP) Rating of Naviya Technologies

Please refer to your mandate letter dated March 27, 2017 requesting ICRA to assign a SP Rating to your organization as required by The Ministry of New and Renewable Energy (MNRE), Government of India. ICRA has, after due consideration assigned SP 2C (pronounced Solar Power Two C) rating to Naviya Technologies. The rating in ICRA's current opinion indicates 'High Performance Capability' and 'Moderate Financial Strength' of the channel partner to undertake solar projects.

In any of your publicity material or other documents wherever you are using the above rating, it should be stated as <'Rating'>. The above rating along with any subsequent revisions/changes is valid till April 12, 2019 and the rating assigned will not be kept under surveillance.

A detailed report on ICRA's analysis of your company has been emailed to you on April 17, 2017 in addition to this letter for your reference.

We thank you for your kind cooperation extended during the course of the rating exercise.

With kind regards,

Yours sincerely,

Anjan Deb Ghosh
Executive Vice President
Email id: aghosh@icraindia.com

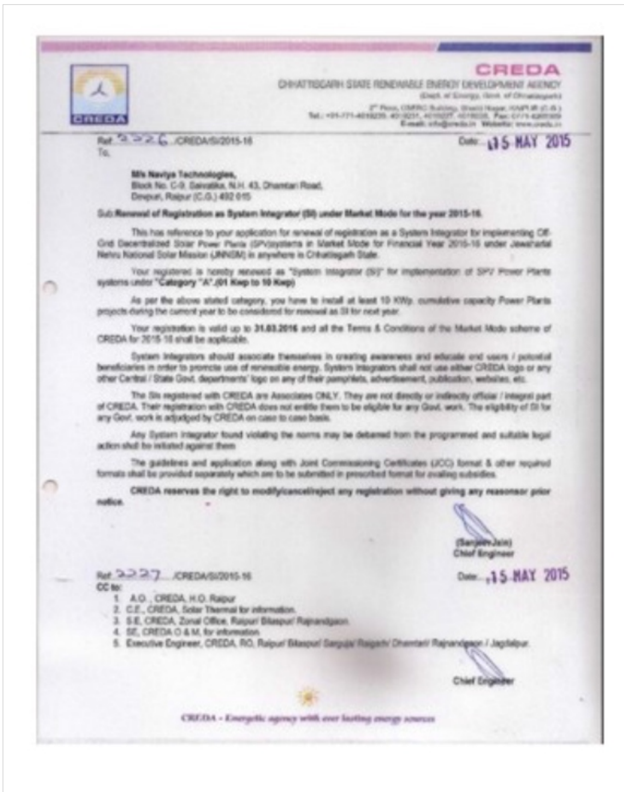
Karthik Srinivasan
Senior Vice President
Email id: karthiks@icraindia.com

Disclaimer: An ICRA SP Rating reflects ICRA's opinion on the ability of the rated firm to undertake solar projects. This rating does not constitute an audit by ICRA of the firm. The ratings are based on information provided by the company or obtained by ICRA from sources it considers reliable. ICRA does not guarantee the completeness or accuracy of the information on which the rating is based and therefore shall not be responsible for any liability incurred by the users of such rating. An ICRA SP Rating is not a recommendation to use the services of the firm, or to invest in any project undertaken by the firm, or to lend to the firm or invest in any financial instrument issued by the firm. ICRA has the right to revise rating as and when circumstances so warrant.

3rd Floor, Electric Mansion, Appasaheb Marathe Marg, Prabhadevi, Mumbai 400 025.
Tel. : + 91 22 6169 3300 / 301
Fax : + 91 22 2433 1390
CIN : L74999DL1991PLC042749
Website : www.icra.in
email : mumbai@icraindia.com

Registered Office : 1105, Kailash Building, 11th Floor, 26, Kasturba Gandhi Marg, New Delhi - 110 001, Tel.: +(91-11) 23357940-50 Fax : + (91-11) 23357014

RATING • RESEARCH • INFORMATION


CREDA

CHHATTISGARH STATE RENEWABLE ENERGY DEVELOPMENT AGENCY

Ref: 2226 /CREDA/SI/2015-16 Date: 15 MAY 2015

To,

M/s Naviya Technologies,
Block No. C-9, Saivatika, N.H. 43, Dhamtari Road,
Devpuri, Raipur (C.G.) 492 015

Sub: **Renewal of Registration as System Integrator (SI) under Market Mode for the year 2015-16.**

This has reference to your application for renewal of registration as a System Integrator for implementing Off-Grid Decentralized Solar Power Plants (SPV)systems in Market Mode for Financial Year 2015-16 under Jawaharlal Nehru National Solar Mission (JNNSM) in anywhere in Chhattisgarh State.

Your registered is hereby renewed as "System Integrator (SI)" for implementation of SPV Power Plants systems under "**Category "A"** ,**(01 Kwp to 10 Kwp)**"

As per the above stated category, you have to install at least 10 KWp. cumulative capacity Power Plants projects during the current year to be considered for renewal as SI for next year.

Your registration is valid up to **31.03.2016** and all the Terms & Conditions of the Market Mode scheme of CREDA for 2015-16 shall be applicable.

System Integrators should associate themselves in creating awareness and educate end users / potential beneficiaries in order to promote use of renewable energy. System Integrators shall not use either CREDA logo or any other Central / State Govt. departments' logo on any of their pamphlets, advertisement, publication, websites, etc.

The SIs registered with CREDA are Associates ONLY. They are not directly or indirectly official / integral part of CREDA. Their registration with CREDA does not entitle them to be eligible for any Govt. work. The eligibility of SI for any Govt. work is adjudged by CREDA on case to case basis.

Any System Integrator found violating the norms may be debarred from the programmed and suitable legal action shall be initiated against them.

The guidelines and application along with Joint Commissioning Certificates (JCC) format & other required formats shall be provided separately which are to be submitted in prescribed format for availing subsidies.

CREDA reserves the right to modify/cancel/reject any registration without giving any reasonsor prior notice.

(Sanjeev Jain)
Chief Engineer

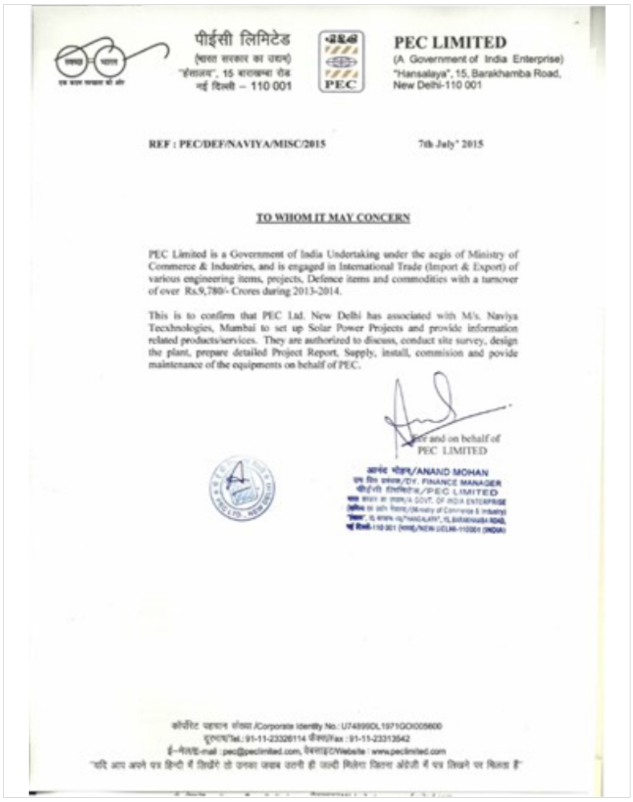
Ref: 2227 /CREDA/SI/2015-16 Date: 15 MAY 2015

CC to:

1. A.O., CREDA, H.O. Raipur
2. C.E., CREDA, Solar Thermal for information.
3. S.E, CREDA, Zonal Office, Raipur/ Bilaspur/ Rajnandgaon.
4. SE, CREDA O & M, for information.
5. Executive Engineer, CREDA, RO, Raipur/ Bilaspur/ Sarguja/ Raigarh/ Dhamtari/ Rajnandgaon / Jagdalpur.

Chief Engineer

CREDA - Energetic agency with ever lasting energy sources


पीईसी लिमिटेड
(भारत सरकार का उद्यम)
"हंसालय", 15 बाराखम्बा रोड
नई दिल्ली – 110 001

PEC LIMITED
(A Government of India Enterprise)
"Hansalaya", 15, Barakhamba Road,
New Delhi-110 001

REF : PEC/DEF/NAVIYA/MISC/2015 7th July' 2015

TO WHOM IT MAY CONCERN

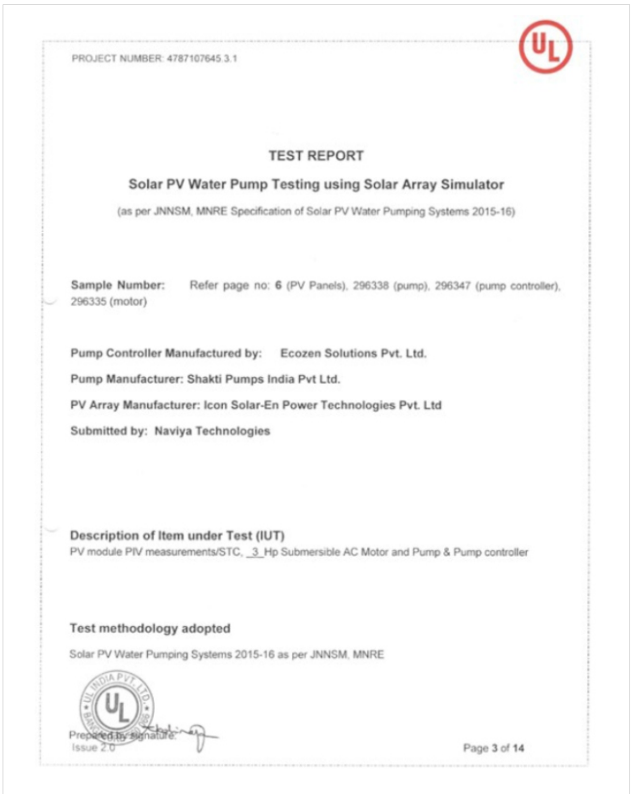
PEC Limited is a Government of India Undertaking under the aegis of Ministry of Commerce & Industries, and is engaged in International Trade (Import & Export) of various engineering items, projects, Defence items and commodities with a turnover of over Rs.9,780/- Crores during 2013-2014.

This is to confirm that PEC Ltd. New Delhi has associated with M/s. Naviya Tecxhnologies, Mumbai to set up Solar Power Projects and provide information related products/services. They are authorized to discuss, conduct site survey, design the plant, prepare detailed Project Report, Supply, install, commision and povide maintenance of the equipments on behalf of PEC.

For and on behalf of
PEC LIMITED

ANAND MOHAN
DY. FINANCE MANAGER
PEC LIMITED

Corporate Identity No.: U74899DL1971GOI005600
Tel.: 91-11-23326114 Fax : 91-11-23313542
E-mail : pec@peclimited.com, Website : www.peclimited.com


PROJECT NUMBER: 4787107645.3.1

TEST REPORT

Solar PV Water Pump Testing using Solar Array Simulator

(as per JNNSM, MNRE Specification of Solar PV Water Pumping Systems 2015-16)

Sample Number: Refer page no: **6** (PV Panels), 296338 (pump), 296347 (pump controller), 296335 (motor)

Pump Controller Manufactured by: **Ecozen Solutions Pvt. Ltd.**

Pump Manufacturer: Shakti Pumps India Pvt Ltd.

PV Array Manufacturer: Icon Solar-En Power Technologies Pvt. Ltd

Submitted by: Naviya Technologies

Description of Item under Test (IUT)

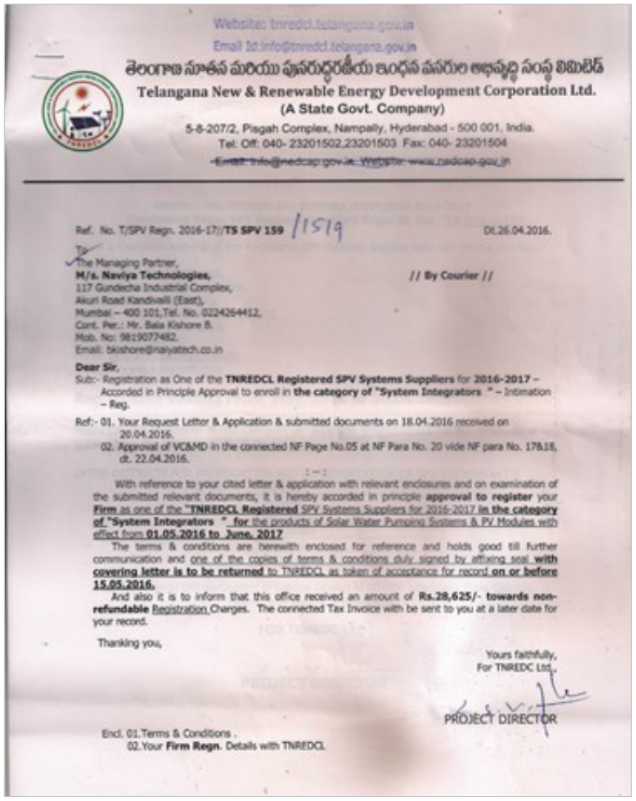
PV module PIV measurements/STC, _3_Hp Submersible AC Motor and Pump & Pump controller

Test methodology adopted

Solar PV Water Pumping Systems 2015-16 as per JNNSM, MNRE

Prepared by signature:
Issue 2.0 Page **3** of **14**

CREDENTIAL



Website: tnredcl.telangana.gov.in
Email Id:info@tnredcl.telangana.gov.in

తెలంగాణ నూతన మరియు పునరుద్ధరణీయ ఇంధన వనరుల అభివృద్ధి సంస్థ లిమిటెడ్
Telangana New & Renewable Energy Development Corporation Ltd.
(A State Govt. Company)
5-8-207/2, Pisgah Complex, Nampally, Hyderabad - 500 001, India.
Tel: Off: 040- 23201502,23201503 Fax: 040- 23201504
~~E-mail: info@nredcap.gov.in Website: www.nredcap.gov.in~~

Ref. No. T/SPV Regn. 2016-17//**TS SPV 159** /1519 Dt.26.04.2016.

To
The Managing Partner,
M/s. Naviya Technologies, // By Courier //
117 Gundecha Industrial Complex,
Akruli Road Kandivali (East),
Mumbai – 400 101,Tel. No. 0224264412,
Cont. Per.: Mr. Bala Kishore B.
Mob. No: 9819077482.
Email: bkishore@naiyatech.co.in

Dear Sir,

Sub:- Registration as One of the **TNREDCL Registered SPV Systems Suppliers** for **2016-2017** – Accorded in Principle Approval to enroll in **the category of "System Integrators "** – Intimation – Reg.

Ref:- 01. Your Request Letter & Application & submitted documents on 18.04.2016 received on 20.04.2016.
02. Approval of VC&MD in the connected NF Page No.05 at NF Para No. 20 vide NF para No. 17&18, dt. 22.04.2016.

: – :

With reference to your cited letter & application with relevant enclosures and on examination of the submitted relevant documents, it is hereby accorded in principle **approval to register** your **Firm** as one of the **"TNREDCL Registered** SPV Systems Suppliers for 2016-2017 **in the category of "System Integrators "** for the products of Solar Water Pumping Systems & PV Modules with effect from **01.05.2016 to June, 2017**

The terms & conditions are herewith enclosed for reference and holds good till further communication and one of the copies of terms & conditions duly signed by affixing seal **with covering letter is to be returned** to TNREDCL as token of acceptance for record **on or before 15.05.2016.**

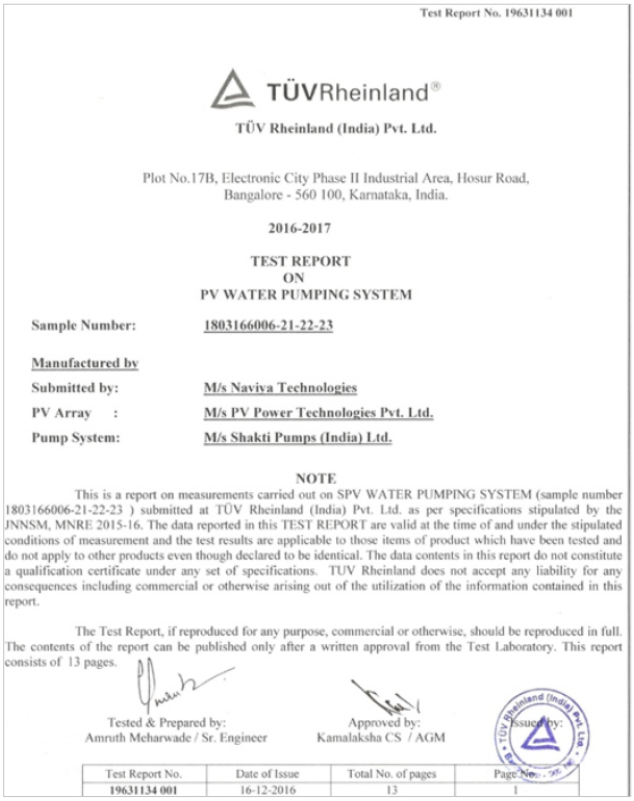
And also it is to inform that this office received an amount of **Rs.28,625/- towards non-refundable** Registration Charges. The connected Tax Invoice with be sent to you at a later date for your record.

Thanking you,

Yours faithfully,
For TNREDC Ltd.,

PROJECT DIRECTOR

Encl. 01.Terms & Conditions .
02.Your **Firm Regn.** Details with TNREDCL



Test Report No. 19631134 001

TÜVRheinland®
TÜV Rheinland (India) Pvt. Ltd.

Plot No.17B, Electronic City Phase II Industrial Area, Hosur Road,
Bangalore - 560 100, Karnataka, India.

2016-2017

TEST REPORT
ON
PV WATER PUMPING SYSTEM

Sample Number: 1803166006-21-22-23

Manufactured by
Submitted by: M/s Naviya Technologies
PV Array : M/s PV Power Technologies Pvt. Ltd.
Pump System: M/s Shakti Pumps (India) Ltd.

NOTE

This is a report on measurements carried out on SPV WATER PUMPING SYSTEM (sample number 1803166006-21-22-23) submitted at TÜV Rheinland (India) Pvt. Ltd. as per specifications stipulated by the JNNSM, MNRE 2015-16. The data reported in this TEST REPORT are valid at the time of and under the stipulated conditions of measurement and the test results are applicable to those items of product which have been tested and do not apply to other products even though declared to be identical. The data contents in this report do not constitute a qualification certificate under any set of specifications. TUV Rheinland does not accept any liability for any consequences including commercial or otherwise arising out of the utilization of the information contained in this report.

The Test Report, if reproduced for any purpose, commercial or otherwise, should be reproduced in full. The contents of the report can be published only after a written approval from the Test Laboratory. This report consists of 13 pages.

Tested & Prepared by: Amruth Meharwade / Sr. Engineer
Approved by: Kamalaksha CS / AGM
Issued by:

Test Report No.	Date of Issue	Total No. of pages	Page No.
19631134 001	16-12-2016	13	1

Ratings

CRISIL
An S&P Global Company

NSIC-CRISIL Performance and Credit Rating

Naviya Technologies, Maharashtra

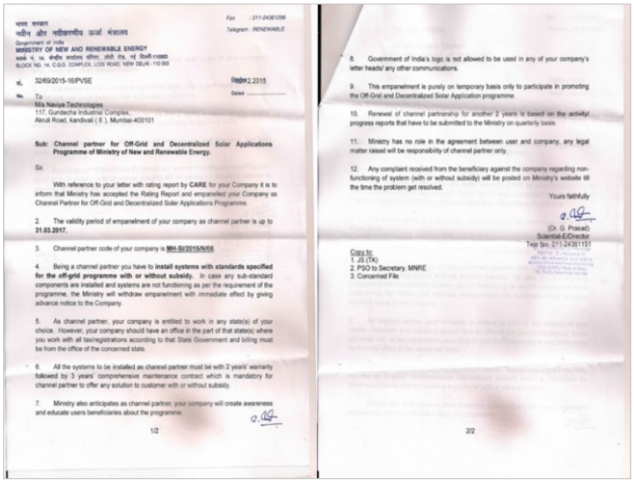
has been awarded an NSIC-CRISIL Rating of

Financial Strength: Good
CRISIL MSE 3
Operating Performance: High

On August 16, 2016 and valid till August 15, 2017

The rating **MSE 3** indicates **'Good credit worthiness in relation to other MSEs'.**

Manish Jaiswal
Business Head
CRISIL SME Ratings



भारत सरकार
नवीन और नवीकरणीय ऊर्जा मंत्रालय
Government of India
MINISTRY OF NEW AND RENEWABLE ENERGY
ब्लॉक नं. 14, सीजीओ कॉम्प्लेक्स, लोदी रोड, नई दिल्ली-110003
BLOCK NO. 14, C.G.O. COMPLEX, LODI ROAD, NEW DELHI - 110 003

Fax : 011-24361256
Telegram : RENEWABLE

No. 32/69/2015-16/PVSE Date: 2.2.2015

To
M/s Naviya Technologies
117, Gundecha Industrial Complex,
Akruli Road, kandivali (E), Mumbai-400101

Sub: Channel partner for Off-Grid and Decentralized Solar Applications Programme of Ministry of New and Renewable Energy.

Sir,

With reference to your letter with rating report by **CARE** for your Company it is to inform that Ministry has accepted the Rating Report and empanelled your Company as Channel Partner for Off-Grid and Decentralized Solar Applications Programme.

2. The validity period of empanelment of your company as channel partner is up to **31.03.2017.**

3. Channel partner code of your company is **MH-SI/2015/N/08**

4. Being a channel partner you have to **install systems with standards specified for the off-grid programme with or without subsidy.** In case any sub-standard components are installed and systems are not functioning as per the requirement of the programme, the Ministry will withdraw empanelment with immediate effect by giving advance notice to the Company.

5. As channel partner, your company is entitled to work in any state(s) of your choice. However, your company should have an office in the part of that state(s) where you work with all tax/registrations according to that State Government and billing must be from the office of the concerned state.

6. All the systems to be installed as channel partner must be with 2 years' warranty followed by 3 years' comprehensive maintenance contract which is mandatory for channel partner to offer any solution to customer with or without subsidy.

7. Ministry also anticipates as channel partner, your company will create awareness and educate users beneficiaries about the programme.

1/2

8. Government of India's logo is not allowed to be used in any of your company's letter heads/ any other communications.

9. This empanelment is purely on temporary basis only to participate in promoting the Off-Grid and Decentralized Solar Application programme.

10. Renewal of channel partnership for another 2 years is based on the activity/ progress reports that have to be submitted to the Ministry on quarterly basis.

11. Ministry has no role in the agreement between user and company, any legal matter raised will be responsibility of channel partner only.

12. Any complaint received from the beneficiary against the company regarding non-functioning of system (with or without subsidy) will be posted on Ministry's website till the time the problem get resolved.

Yours faithfully

(Dr. G. Prasad)
Scientist-E/Director
Tel/ fax: 011-24361151

Copy to:
1. JS (TK)
2. PSO to Secretary, MNRE
3. Concerned File

2/2

CLIENTELE GOVERNMENT SECTOR

Chhattisgarh State Renewable Energy Development Agency
(Department of Energy, Govt. of Chhatisgarh)

JHARKHAND RENEWABLE ENERGY DEVELOPMENT AGENCY
RANCHI

Bihar Renewable Energy Development Agency
Empowering Bihar, Enriching People

UPNEDA

ARDE Pune

CLIENTELE BANKING SECTOR

CLIENTELE PRIVATE SECTOR

NAVIYA TECHNOLOGIES

Naviya Technologies

Add. - # 117, Gundecha Industrial Complex,
Akurli Road, Kandivali (East),
Mumbai—400 101, Maharashtra.
Tele - 022—42644112
Email - bkishore@naviyatech.co.in
Website - www.naviyatech.com