RENERGY
SYSTEMS INDIA PVT LTD

KSEB
കേരളത്തിന്റെ ഊർജ്ജം

ANERT

MSME

ISO 9001:2015 CERTIFIED

SWITCH TO SOLAR
GENERATE YOUR OWN POWER

Generate your own power

Install solar power plants on roof top and make your own power house. Meet your electricity requirements and the excess electricity can be fed into the local grid and get paid for it.

- **Reduced electricity bills**
- **Payback period 5-6 years**
- **6 MW + roof top installations across Kerala for on-grid and off-grid solar power plants.**
- **We have 1250+ domestic users across Kerala.**
- **Empanelled with ANERT and KSEB subsidy schemes.**

VISION

To make renewable energy solutions a recognized and affordable energy solution by working with individuals, communities and business to develop hubs that supply sustainable energy to meet domestic and industrial use, reduce greenhouse gases, and create a healthy environment for future generations.

MISSION

To deliver competitive and sustainable solar energy globally, protect our environment and improve quality of life through innovative integration of reliable technology. To create value for our clients by successfully harnessing the expertise of our highly skilled multi-disciplinary engineering team in design.

ABOUT US

Renergy Systems India Private Limited is an ISO 9001-2008 quality management systems certified company, registered under the Indian companies act 1956, registered with the Government of Kerala Small Scale Industries department.

We started our journey in 1999 in MEP Sector.
In 2011, we entered Renewable Energy Sector &
registered as a private limited company in 2013

Our expertise in solar system integration enables us to provide consultancy for the setting up of Solar Power Plants. We do undertake works from concept to commissioning; after -sale service and maintenance. We an have expert in-house team who are experienced, capable of identifying new sites by analyzing its solar potentials and assessing of adequate evacuation facility, which can handle uninterrupted power transmission from the solar farms.

Our management team boasts of collective excellence, industry insights, innovative abilities and executive calibre in designing and executing projects. At Renergy, we are committed to providing world - class solar solutions for industrial, commercial and domestic applications ranging from KW to MW scale. Renergy aims to deliver the world's most reliable

EV CHARGING STATION

We have now entered the field of EV Charging and empanelled in ANERT

Electric vehicles (EVs) use electric motors powered by electrical energy stored in a battery for propulsion. These vehicles are available in a variety of models with varying ranges and capabilities and are plugged in to a source of electrical power to recharge. There are a variety of options available for EV charging equipment installations. Specialized charging equipment is available with higher power flows to reduce the amount of time it takes to charge EVs. Higher powered “fast charging” units are available which can reduce charging times from several hours to 30 minutes or less.

- **7.5KW TYPE II AC CHARGER**
- **10KW AC SLOW CHARGER (BHARAT DC-001)**
- **60KW CCS TYPE II CHARGER WITH DUAL GUN**
- **120KW DC FAST CHARGER WITH DUAL GUN**
- **COMBINED FAST CHARGER 142KW AC EV CHARGER**

Recharging EVs is accomplished through connections to electric vehicle charging equipment, also referred to as Electric Vehicle Supply Equipment (EVSE). This is a protective system which communicates with the vehicle and monitors electrical activity to ensure safe charging. While the actual “charger” is contained in the vehicle, the appliance commonly referred to as a charging station or EVSE is the conduit, control, and monitoring device which connect the vehicle to the electric grid. With alternating current (AC) EVSE, charger electronics within the vehicle invert the AC power supplied by the EVSE into direct current (DC) for storage in the battery. Fast charging DC EVSE delivers high voltage (typically over 400 V) direct current straight to an electric vehicle’s battery system.

You can choose chargers from companies **OKAYA, EXICOM, DELTA, ABB & SIEMENS.**

WHY RENERGY?

A company committed to quality and customer satisfaction with a portfolio of products, services and strong after-sale support.

Served Organizations in Government and Private sectors across India.

Cumulative EPC experience in execution of Solar Projects is about 6MW.

We believe in a Team of association of companies for better performance and growth.

A Strong network of reliable business partners across Kerala.

We are having channel partnership with corporate giants in India, for the execution of MW Scale projects across India.

A company having more than 23 years of the experience in energy sector with experienced engineers & technicians.

OUR OFFERINGS

- Engineering Procurement & Construction
- Annual Maintenance Contracts
- Infrastructure Development
- Consultancy
- Training
- Financial Assistance

OUR FIELDS OF WORKS

GRID TIE SOLAR SYSTEM (ONGRID)

OFFGRID SOLAR SYSTEM

HYBRID SOLAR SYSTEM

EV CHARGING STATION

SOLAR LED STREET LIGHT SYSTEM

SOLAR WATER HEATER

> A company having more than 23 years of experience in energy sector with experienced engineers & technicians.

REPUTED PROJECTS

Our expertise in solar system integration enables us to provide consultancy for the setting up of solar power plants.

1250 KW
Soura Rooftop Project (KSEB)
All over Kerala

440KW
NIMS Medicity
Trivandrum, Kerala

300KW
ANERT BUYMYSUN Scheme

50 KW
Varkala Taluk Hospital &
Municipality Trivandrum

36 KW
Pilicode Schools
Kasaragod, Kerala

35KW
Kothamangalam Panchayath &
Municipality, Ernakulam

30KW
Sreedhanya Apartments
Trivandrum

30KW
Rama Rao Hospital
Kollam

30KW
Anchuthengu Gramapanchayath &
Fisheries, Trivandrum

36KW
Pothanikkad, Ernakulam

GET IN TOUCH

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