A composite image showing a wind turbine in the foreground, solar panels in the lower foreground, and a rural landscape with rolling hills and mountains in the background under a clear sky.

Renewable
Smart Future
Safe Powerful
Green Energy

About Us

Everrenew is India's fast-growing renewable energy company providing one-stop project management solution for wind, solar, and hybrid (wind-solar) projects with asset management. Our range of renewable solutions with all-around capabilities helps organizations move progressively towards a sustainable future that is reliable, affordable & efficient. Everrenew offers Concept-to-Commissioning(C2C) services for the entire renewable industry. At Everrenew, safety is a way of life. We give utmost importance to the safety of our employees & contractors.

Our key business verticals



Turnkey solutions for
Wind, Solar & Hybrid Projects



Industrial Solar Rooftop



Asset Management (Wind and solar)



Solar Water Pumps



Smart Energy Meters



VISION

To deliver the best in class and end-to-end Integrated renewable energy solutions to our customers.



MISSION

To become a leading renewable solutions provider in the world working towards sustainability social, economic & ecological development and creating a better life for future generations.

Leadership Team



Venkatesh R
CEO



Muthukumaravel
Head-Business
Development



Mohan Prakash
Head-Wind Business



Mr. Mihir Modi
Group CFO



Rajenthiran P
Head-Solar, Hybrid
& BESS Business



Veerasamy Rajendran
Head-Asset Management



Mohanram
Head Tenders



Ponnuramam
Head-WRA



Dinesh Kumar G
Head-Legal



Dr. Mallikarajune Gowda
Head-EHS



Thanigaivelan D
Head-HR



Mr. Ghanshyam Verma
Head-Smart Meter



Mr. Mohammed Kabir
Head-Quality



Wind Business



WRA & Development
Site Identification



Permit & Approval



Land



Civil



Procurement &
Logistics



Construction



Commissioning



Asset Management



Installed Projects

1192 MW

Ongoing Projects

870 MW

Key - Projects (Complete Value Chain)



Velliyanai



Uthiyur



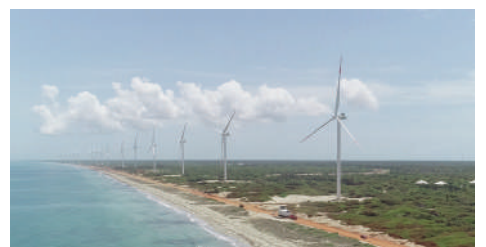
Valliyur



Continuum



Babra



Sri Lanka

Solar Business



Site Identification
Site Feasibility



Permit & Approval



Land



Civil



Procurement &
Logistics



Construction



Commissioning



Asset Management

228 MW
Solar Projects

Key Projects



SAML 7.5 MW



Rohan Solar 27.95 MW



Fourth Partner Energy 60 MW



Traditional - 10MW (Ongoing)



Amplus - 72 MW (Ongoing)



Traditional 50 MW (Ongoing)

Logistics

1000+

Prime Movers



1150+

Trailers



900+

Hydraulic Axles



Cranes

3

Cranes Owned



16

Long-Term Lease Cranes



Hybrid- Wind & Solar

Hybrid systems powered by Renewable Energy are making considerable strides in the Indian power mix. It is now cost-effective as compared with other energy sources. Clubbed with various energy storage options like batteries and pumped storage means, the grid can now deliver stable & reliable power sources to its end users.

India has good wind potential available across the southern and western regions, and Solar has substantial possibilities across the length and breadth of this Nation. This leads to the evolution of the most apparent synergies in Co-located Wind-Solar Hybrid Projects. Co-located Hybrid projects offer a wide range of cost-reduction at the farm level and help reduce the Levelized Cost of Energy and thereby enhance profitability.

Everrenew Energy Private Limited has vast experience in developing wind and solar farms in the country. We are currently executing a 380 MW Co-located Hybrid Project (wind & Solar) in Tamil Nadu. These projects can deliver clean & reliable energy throughout the year for our customers and expand their green footprint.

380 MW Ongoing Projects

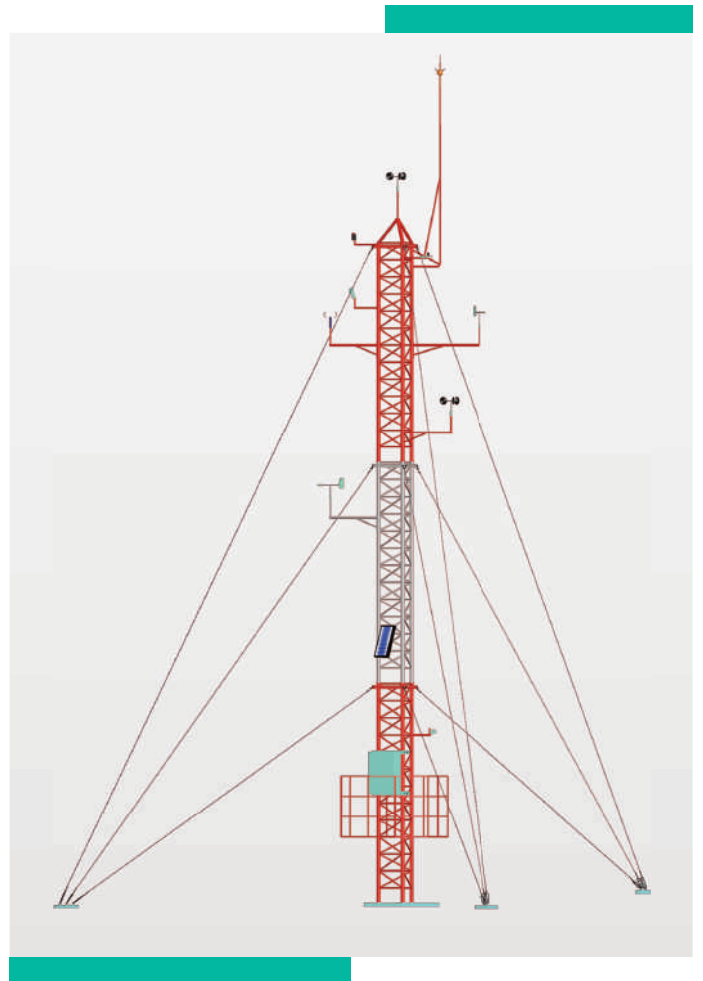


Wind Research

At Everrenew, we have a dedicated Wind Research Team & our commitment to assessing wind potential is exemplified by our investment in wind masts installation. We installed wind masts in multiple sites in a short period and started collecting the wind data, allowing Everrenew to assess and identify the sites with high wind energy potential.

Everrenew possesses 06 wind masts in Tamil Nadu & Karnataka at separate sites, each capable of accommodating a capacity of 300MW. Looking ahead, Everrenew has plans to install eight to ten 140m masts at various locations in Maharashtra, Gujarat, Rajasthan, and Andhra Pradesh in the current financial year.

Moreover, the company envisions sites with wind potential assessed capacity ranging from 2000MW to 2500MW for FY24-25 and accumulating the same capacity year on year beyond.



Asset Management



Business Streams



Wind/Solar O&M



eBoP



Spare Parts & Services



Data Analytic Solutions

Comprehensive Service Solution

Long Term Service Contract Tailored to Customer Needs

- Comprehensive Contract
- Semi Comprehensive Contract
- Limited Scope Contract (Service on a pay basis)
- Tailored Contract

Value Additions

- Blade - Leading edge protection / Structural & Cosmetic repairs / VG
- Balance of Plant / Utility Coordination / ROW Management / Security Services
- Comprehensive Service Providers Insurance covering the Assets.
- Highest Safety Standards & Quality Services

900+ MW Multibrand Capacity Under Service

Spare Parts and Repair Solutions

- Spare Parts Frame Agreement
- On Site Service Support
- On Site Troubleshooting
- On the Job Training
- Repair Loop Solutions

Digital Solutions

- Independent SCADA Support for Focused Fleets
- Data Analytic Solutions
- Predictive Maintenance

Focused Fleet

- SGRE (G5X,G9X,G11X)
- Vestas (NM48, V82, V100, V110, V120)
- GE (1.5, 1.6, 1.7, 2.3 & 2.7 MW)
- Suzlon (S64, S66, S82, S88, S97, S111)
- Regen (V77, V82, V87)
- Inox (DF93, DF100, DF113)
- Wind World (E33,E48,E53)
- RRB (V47, PS100)
- Leitwind (LTW 1.5)

Infrastructure

- Dedicated 24/7 Remote Monitoring Centre & Data Lab (RMC & DL) in Chennai
- Dedicated Mutibrand Supply chain team covering Global & Local Vendors and Repair Loops
- Central Warehouse at Gudimangalam in Tamil Nadu
- Owning 3 higher capacity cranes and 10 cranes on long term lease
- Expert Team in Operation and Maintenance of various Turbine Make and Model.

Solar Water Pump

Everrenew is a pioneer in the solar industry and serves the irrigation needs of farmers through dependable solar water pump systems across the country. It also provides innovative and personalized solar energy solutions to residential and commercial customers.

Benefits to Farmers

- Its a one-time investment
- State & Central Government Subsidiary is available
- No fuel costs, Minimal maintenance cost.
- Economical than diesel pump sets.
- Enable better photosynthesis
- Saves time and Labour
- Improves agriculture productivity
- Improves general quality of life with higher levels of income



Aspects



Irrigation is possible in remote Locations



Complete Independence from the grid



Reliable and Cost effective



Reduce carbon footprint



Soft start feature prevents water hammering



Advance monitoring & control system

Applications



Irrigation



Wildlife refuge



Industrial



Fountain



Livestock



Drip and Sprinkler



Drinking water



Rural water supply



Smart Energy Meter

Everrenew is dedicated to advancing smart energy meter production, driven by its conviction that intelligent energy management is pivotal for a greener future. Continuously innovating, its Smart Energy Meters empower customers to save energy and money while monitoring and controlling usage remotely. Partnering with ADD GRUP, an esteemed European firm with over 30 years of industry experience and 7.5 million installations across 30 countries, ensures Everrenew delivers top-quality, accurate, and user-friendly solutions. Through wireless communication, these meters accurately measure electricity consumption, enabling customers to access data via web portals or mobile apps, customize preferences, and optimize efficiency effortlessly.

Manufacturing Unit

Production capacity :

Assembly of 12,00,000 smart meters annually

Upgradeability :

Modular design, easy to add new processes and capacity

Factory Size :

18,000 sq. feet Leased building

Factory location :

SIDCO Industrial Estate, Thirumizhasai, Chennai

Technology :

Environmentally friendly Lead-less soldering process supporting both conventional leaded components and SMT Devices



Meter types

Single Phase

- Split pole-mounted meter Class 1.0, 80/100A
- Classic meter Class 1.0, 80/100A

Three Phase

- Direct Connection meter Class 1.0, 80/100A
- Split Pole Mounted Meter Class 1.0, 80
- CT meter Class 0.5S
- CT/VT meter Class 0.5 S
- Split Pole Mounted Meter Class 1.0, 80

Our Certifications

ISO 45001:2018

ISO 9001:2015

ISO 14001:2015

ISO 27001:2022 Certified

AT EVERRENEW, SAFETY IS A WAY OF LIFE

At Everrenew, we give the utmost priority to the Safety & Well-Being of our employees. Year after year, we aim to achieve zero incidents & zero NC.



Our Management Safety Motto

People working for the Everrenew team should return Home Safely every day. Follow the Safety Procedure no matter how important or urgent the task is.

Our Key Safety Deliverables

- "Zero" Accidents
- 100% legal compliance
- Safe execution
- Sustain system & Standard practice.

Key Highlights

- Everrenew has developed Safety Road Map Plan for five years: 2021 -26
- Audits conducted regularly: Internal, External, ADB, World Bank, IFC - compliance status: 100%
- Zero Tolerance Policy established to build and sustain the safety culture across India in both routine & non-routine activities
- Safety Training calendar & 10 life-saving rules, Golden rules of Electrical safety established to create confidence among employees and contractor employees to perform all the High Risk, Medium Risk & Low-Risk Activities safely without any Incidents.
- Only trained employees & contractor employees are assigned to project site activities.
- Community development program initiated involving local community & School Children for preventing pollution and developing safety culture among young generations.
- Goal of all employees of Everrenew is to build & sustain Zero Harm Conditions at the Workplace: No Accidents, NO Harm to People, and No Damage to the Environment.

Safety Awards & Achievements

- 🏆 Everrenew has won the "Excellence in Safety Award 2023" at Greentech Safety Summit 2023 in New Delhi to honor our Team's effort on Employee safety & Well Being.
- 🏆 Everrenew received the Best Safety Site Award from a GE customer at GE Matina Site on National Safety Day 2022, & six employees awarded for EHS performance award.
- 🏆 Everrenew received the Best Safety Site Award from Ayana Customers on National Safety Day, March 4th, 2023, & twelve of our employees were awarded for Best EHS performance in Ayana projects.
- 🏆 Our team has received appreciation letters from SAML & GE customers for completing projects on time with Safety and quality.

Awards and Certifications



Our Certifications



9001:2015



14001:2015



45001:2018

Awards



- ★ **EPC COMPANY OF THE YEAR (WIND) 2023**
ECONOMIC TIMES ENERGY LEADERSHIP AWARDS
- ★ **EPC COMPANY OF THE YEAR- GOLD 2023**
WIND INSIDER
- ★ **BEST ASSET MANAGEMENT THOUGHT LEADERSHIP AWARD 2023**
RE ASSETS INDIA LEADERSHIP AWARD
- ★ **EXCELLENCE IN SAFETY AWARD 2023**
GREENTECH FOUNDATION
- ★ **BEST LARGE ENERGY PROJECT AWARDS 2022**
FICCI TANENERGY SUMMIT
- ★ **BEST PROJECT LEADER AWARDS 2022**
FICCI TANENERGY SUMMIT
MR. V.T. MOHAN PRAKASH
- ★ **INSPRING LEADER OF THE YEAR 2022**
MR. VENKATESH, CEO

Our Clients





Everrenew Energy Private Limited

Aneja Towers, B – Block, 2nd Floor, OMR,
Perungudi, Chennai - 600 096

Ph: 04469252555 | +91 7305954110

Email: enquiries@everrenew.com

Web: www.everrenew.com

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