

Forever renew
Energy Private Limited

Empowering Tomorrow with Green Energy

Building a brighter future with Clean, Affordable, Reliable Renewable Energy.
Forever Renew - Your one stop partner for renewable energy solutions.

www.foreverrenew.in

ABOUT US

Forever renew
Energy Private Limited

Powering a Cleaner, More Sustainable Future

Forever Renew Energy Private Limited, established in 2023, is a renewable-energy company focused on delivering reliable, efficient, and sustainable energy solutions across the clean-energy ecosystem.

Our journey is rooted in SK Industrial Trading (SKIT), a proprietorship enterprise established in 2016. Over the years, SKIT developed valuable industry experience in industrial trading, renewable-energy supplies, project support, and field-level execution.

Forever Renew is your all-in-one solution for wind and solar projects, overseeing every phase from initial concept to commissioning. Our services cover site assessments, permitting, design, construction, and ongoing asset management, providing you with a seamless and effective project experience.

• Focus

We are dedicated to advancing this mission through groundbreaking innovations in India's wind energy sector. As wind and Solar energy demand accelerates across South Asia, Forever Renew is committed to building the future of renewable energy with expertise and vision.

• Vision

To contribute to a cleaner, more energy-resilient world by making renewable energy reliable, practical, accessible and empowering a world that is clean and sustainable.

• Mission

To deliver integrated renewable-energy solutions through industry experience, technical capability, responsible execution, and empowering our clients and communities to achieve a sustainable and eco-friendly future.

We work with clients across the energy lifecycle, combining technical expertise, reliable execution, practical innovation, and long-term support to develop energy assets that are efficient, resilient, and sustainable.

Why is it Worth Choosing Us?

Complete Project Solutions
We manage the entire project lifecycle, from concept to commissioning.

Trusted Partnerships
Our strong industry network minimizes risks and ensures project success.

Cost-Effectiveness
We leverage expertise to deliver cost optimized solutions, maximize your savings.

Uncompromising Quality
We deliver high-quality projects with a focus on excellence.

Timely Delivery
Our efficient processes ensure projects meet strict deadlines.

Sustainable Future Focus
We're dedicated to helping organizations transition to clean energy.

OUR SERVICES

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Wind Energy

We make your wind farm project a reality with ease and efficiency. Our comprehensive services cover every stage of the process, from site assessment to final commissioning, ensuring affordable, reliable, and clean energy solutions using the latest wind turbine technology. With a proven track record of successful projects, we are your ideal partner for creating a sustainable wind farm.



Solar Energy

Looking to get the most from your solar energy investment? We offer complete solutions, from site selection and permitting to installation, maintenance, and ongoing monitoring. Our expert team uses the latest technologies and highest-quality materials to deliver reliable, efficient solar energy. Partner with us to optimize your solar farm and achieve success with clean energy.





Hybrid Energy

This innovative approach combines wind and solar power at a single location, offering significant cost reductions for your renewable energy project. Co-located projects not only minimize infrastructure and operational costs but also help reduce the Levelized Cost of Energy (LCOE) —the overall cost of producing energy. This translates to increased profitability for your business. We leverages extensive experience in wind and solar farm development across India to lead in co-located projects.



TCI Model

To optimize project efficiency, Ilmatar is utilizing a popular approach – the TCI (Transport, Crane, and Installation) contracting model. This splits the traditional full-scope delivery and installation responsibilities of the Original Equipment Manufacturer (OEM) between the wind turbine manufacturer and a specialized TCI contractor.

Our SERVICES

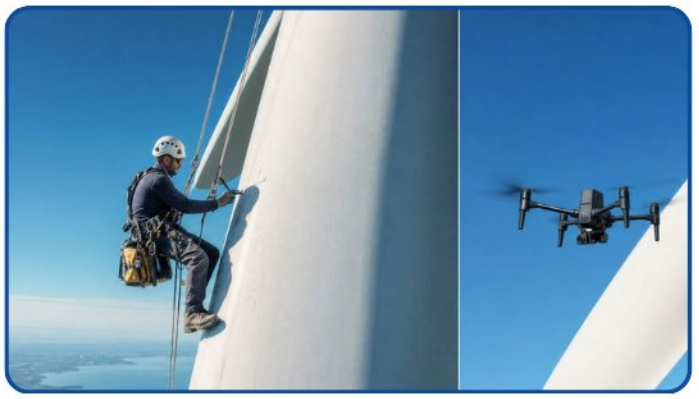
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WIND TURBINE BLADE SERVICES

Complete blade care for wind assets — from inspection to structural repair — keeping turbines safe, efficient, and compliant throughout their operating life.

Blade Inspection — Drone & Rope Access

Detailed visual inspections using UAV survey and certified rope-access technicians to identify cracks, erosion, and delamination at an early stage.





Leading - Edge Protection Repair

Application and repair of leading-edge protection tape and coatings to prevent erosion and restore aerodynamic performance.



Our SERVICES

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Lightning Receptor Repair

Inspection, continuity testing, and repair of lightning protection systems and receptors to safeguard blades from strike damage.





Blade Cleaning

Scheduled cleaning to remove dirt, salt deposits, and insect build-up that reduce aerodynamic efficiency and energy output.

Structural & Composite Repair

Repair of structural cracks, delamination, and composite laminate damage using certified repair procedures.



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Your one stop partner for renewable energy solutions.

Wind Energy Solutions I Solar Energy Solutions I Energy Storage Solutions I Transmission & Distribution | Project Development & Management I Engineering, Procurement & Construction I O & M I Asset Management & Performance Support I Industrial & Renewable-Energy Supply Solutions

OUR FOOTPRINT

Tamil Nadu • Gujarat • Karnataka • Andhra Pradesh

O & M | Wind Turbines & Blades Inspection Services

www.foreverrenew.in

LIST OF SERVICES

Forever renew
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- Wind Energy
- Solar Energy
- Transmission & Distribution
- O&M, Wind Turbine Blade Service
- Wind farm EBOP
- Industrial Fabrication
- Tools Supply
- Logistics

Forever Renew is your all-in-one solution for wind and solar projects, overseeing every phase from initial concept to commissioning.

Our services cover site assessments, permitting, design, construction, and ongoing asset management, providing you with a seamless and effective project experience.

PROJECT EXECUTION - Wind, Solar & Hybrid

✔ Site Preparation	✔ Road & Platform
✔ Logistic route survey & road	✔ Inverter Room
✔ PV Syst & Engineering	✔ Module Foundation
✔ WTG foundation & civil works	✔ Solar Park Fencing
✔ MMS Installation	✔ Electrical AC & DC
✔ Construction of power evacuation systems	

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APPROVALS & PERMITS

- Project related approvals & permits
- Power evacuation study & approval
- Power Purchase Agreement execution & commissioning

LAND RELATED SERVICES

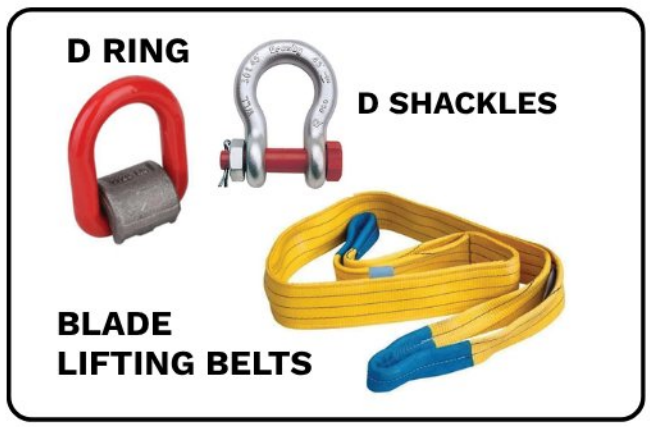
- Wind Resource and assessment
- Site identification and land alienation
- Land survey
- Land procurement with adequate legal due diligence
- Making land accessible for movement of men & material
- Land Hand-over

New Product Development

Green Hydrogen, Battery Energy Storage System, Solar Cold Storage, Pumped Storage, Carbon Credit Trading, Offshore Wind...

TOOLS SUPPLY









Our PRODUCTS

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Solar Roof-Top

Harness the Energy of Your Rooftop with FOREVER RENEW. We are the best choice for solar energy, known for being the most sought-after rooftop installer and energy solutions provider. Our mission is to deliver green energy solutions for commercial and industrial customers, helping them minimize their conventional energy needs and maximize their profits.





Solar Water Pump

FOREVER RENEW is a customer-focused solar company providing reliable solar water pumping systems for farmers and innovative solar energy solutions for residential and commercial clients. We tailor each system to meet specific needs and ensure dependable performance.

Solar Water Heaters

Are High Electric Bills Burning a Hole in Your Pocket? If you're looking for an alternative solution, FOREVER RENEW is your best choice for solar water heater installations. Our solar water heaters harness sunlight to provide efficient, cost-effective hot water for your home or business, saving you money while benefiting the environment.

Solar water heaters use solar collectors to capture the sun's energy and a tank to store the hot water. The collectors heat a liquid that warms the water for showers, laundry, and dishes. Compared to traditional gas or electric water heaters, solar heaters cut energy costs and reduce your carbon footprint. As technology advances, they're becoming a popular choice for eco-friendly, cost-effective hot water.



Our SOLAR PROJECTS

Forever renew Energy Private Limited

ECPL –Our Team's Experience- On Going Support

Client Details	Project Location	Total MW
B&G Green Energy Pvt Ltd	Mayiladuthurai District, Tamilnadu	2.00 MW
Arush Cleantek Private Limited	Mayiladuthurai District, Tamilnadu	2.00 MW
Client of JMK Energy Infra Pvt Ltd (Madura Stones Pvt Ltd)	Madurai District, Tamilnadu	5.00 MW
Client of JMK Energy Infra Pvt Ltd (Prakash Silks Pvt Ltd)	Karisalpatti, Tirunelveli District, Tamilnadu	5.00 MW
Client of JMK Energy Infra Pvt Ltd (Aum Saravan Rice mill)	Vandavasi, Tiruvannamalai District, Tamilnadu	1.00 MW
Client of JMK Energy Infra Pvt Ltd (Aum Saravan Modern Rice mill)	Vandavasi, Tiruvannamalai District, Tamilnadu	1.50 MW
Client of MARG Energy Pvt LTd (Sai Amoghsiddha Solar Energy Pvt Ltd)	Bijjaragi, Vijayapura District, Karnataka	3.00 MW
Client of MARG Energy Pvt LTd (Sai Amoghsiddha Solar Energy Pvt Ltd)	Bijjaragi, Vijayapura District, Karnataka	2.00 MW
Client of Tejomaya Infrastructure Pvt Ltd (Cleanmax Solar)	Aliyanilai, Pudukottai District, Tamilnadu	15.00 MW
B&G solar, Tamilnadu	Mayiladuthurai, Tamilnadu.	1.00 MW

Client Details	Project Location	Total MW
Amson & Harrisons Power	Tuticorin, Tamilnadu	2 x 1.00 MW
Auro Power & Palvai Solar	Kurunthamadam, Aruppukkottai, Tamil Nadu.	2 x 5.00 MW
Greenko 250 MW	Greenko, Gani, Kurnool, Andra Pradesh	50.00 MW
Sterling & Willson 100 MW	Velthor, Mahbubnagar District, Telangana	20.00 MW
Jigajinagi Solar energy Pvt Ltd	Bhutnal Village, Bijapur District, Karnataka	3.30 MW
Jigajinagi Solar Power Pvt Ltd	Arakeri Village, Bijapur District, Karnataka	3.00 MW
Siemens Gamesa Renewables - 100MW	Kayathar, Tirunelveli District, Tamil Nadu.	10.00 MW
Tanavi Solar Private Limited	Bellari, Karnataka	3.00 MW
Sun Industrial Automation & Solutiions	Peikulam, Tuticorin District, Tamil Nadu.	6.00 MW
Santhanalakshmi Renewable Energy Private Limited	Peikulam, Tuticorin District, Tamil Nadu.	2.00 MW
British Agro Products India - 3MW	British Agro Products India, Maduranthagam, Tamil Nadu.	3.00 MW
LNVT - NLC -100MW	Manur, Tirunelveli District, Tamil Nadu.	100.00 MW
Tidel Park-11.8 MW	Mariyur Site , Ramanathapuram District, Tamil Nadu.	11.80 MW
Marine Electricals - NLC- 50MW	Ettangulam Village, Trinelveli District, Tamil Nadu.	12.00 MW

Our SOLAR PROJECTS

Forever renew Energy Private Limited

ECPL –Our Team's Experience

Client Details	Project Location	Total MW
Client of Sun Industrial Automation & Solutions (Aavin, Kappalur)	Kappalur ,Madurai, Tamil Nadu.	1.00 MW
Client of Sun Industrial Automation & Solutions (Indus TMT, Krishnagiri)	Sathankulam, Tuticorin District, Tamil Nadu.	7.27 MW
Client of Sun Industrial Automation & Solutions (Copral Energy, Hosur)	Sathankulam, Tuticorin District, Tamil Nadu.	2.00 MW
Client of Sun Industrial Automation & Solutions (Brindha Cotton, Rajapalayam)	Sathankulam, Tuticorin District, Tamil Nadu.	2.60 MW
Client of Sun Industrial Automation & Solutions (Subburaj Cotton, Tirunelveli)	Sathankulam, Tuticorin District, Tamil Nadu.	2.60 MW
Aadhav Green Power Pvt Ltd - 2MW	Sathankulam, Tuticorin District, Tamil Nadu.	2.00 MW
Client of Jai Anjaneya Constructions (Mahalakshmi, Pondicherry)	Sathankulam, Tuticorin District, Tamil Nadu.	2.00 MW
Client of Jai Anjaneya Constructions (Babu Sarees, Kancheepuram)	Sathankulam, Tuticorin District, Tamil Nadu.	4.00 MW
Client of Jai Anjaneya Constructions (Prakash Silks, Kancheepuram)	Sathankulam, Tuticorin District, Tamil Nadu.	3.00 MW
Client of Jai Anjaneya Constructions (Babu Sarees, Kancheepuram)	Sathankulam, Tuticorin District, Tamil Nadu.	3.00 MW
Client of Jai Anjaneya Constructions (Prakash Silks, Kancheepuram)	Sathankulam, Tuticorin District, Tamil Nadu.	2.00 MW
Client of Jai Anjaneya Constructions (Dhanalakshmi Group, Coimbatore)	Sivaganagai District, Tamil Nadu.	4 x 6.00 MW

Client Details	Project Location	Total MW
Client of Jai Anjaneya Constructions (Super Sales, Coimbatore)	Palladam, Coimbatore District, Tamil Nadu.	3x 6.00 MW
Gokul Auto Tech Pvt Ltd	Sivakasi District, Tamilnadu	3.00 MW
Pratyag Solar Pvt Ltd	Vandavasi, Tiruvannamalai district,Tamilndau Sathankulam	2.00 MW
NISO-Sun Industrial Automation -1.4MW	Sathankulam, Tuticorin District, Tamil Nadu.	1.40 MW
NISO-Aadhav Green Power -7.5MW	Watrap, Virudhunagar District, Tamil Nadu.	7.50 MW
Annai Stores -Aadhav Green Power - 2.5MW	Watrap, Virudhunagar District, Tamil Nadu.	2.50 MW
Annai Flour Mills- Aadhav Green Power - 2.5MW	Watrap, Virudhunagar District, Tamil Nadu.	2.50 MW
Annai Fried Grams- Aadhav Green Power -1.27MW	Watrap, Virudhunagar District, Tamil Nadu.	1.27 MW
Annai & Co - Aadhav Green Power - 1.27MW	Watrap, Virudhunagar District, Tamil Nadu.	1.27 MW
Annai Pulses and Sugar - Aadhav Green Power - 1.27MW	Watrap, Virudhunagar District, Tamil Nadu.	1.27 MW
Annai Corp - Aadhav Green Power - 1.27MW	Watrap, Virudhunagar District, Tamil Nadu.	1.27 MW
Harina Foods - Aadhav Green Power - 1.27MW	Watrap, Virudhunagar District, Tamil Nadu.	1.27 MW
Roshan Power - Everrenew - 16MW	Rampura Village, Bellari District, Karnataka	16.00 MW
First Energy - Everrenew - 19.5MW	Villathikulam, Tuticorin District, Tamil Nadu.	19.50 MW

OUR WIND PROJECTS

Forever renew Energy Private Limited

SITE	MONTH/YEAR	TOTAL MW
Tutucorin, Tamilnadu	Nov 2018	110MW
Lohara, Maharashtra	Feb 2019	240MW
Bhuj, Gujarat	Aug 2019	300MW
Jagalur, Karnataka	Dec 2020	30MW
Jamjodhpur, Gujarat	Nov 2021	30MW
Jam Khambaliya, Gujarat	Mar 2022	50MW
Karur, Tamilnadu	Oct 2022	50MW
Bellari, Karnataka	Sep 2022	16MW
Tutucorin , Tamilnadu	Jul 2023	19MW
Thirupur, Tamilnadu	Apr 2023	50MW
Gadag, Karnataka,	Dec 2023	270MW
Tutucorin , Tamilnadu	Feb 2024	150MW
Kallam, Maharashtra	Feb 2024	20MW
Kushtagi , Karnataka	Feb 2024	50MW
Kurnool, Andra Pradesh	Apr 2024	300MW

OUR PARTNERS

everrenew

SIEMENS Gamesa RENEWABLE ENERGY

adani

Vestas

ReNew POWER

NORDEX

ReGen POWERTECH

acciona Windpower

General Electric

Greenko



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