

Great
Place
To
Work®

Certified

JAN 2025-JAN 2026
INDIA



Welcome To

S lex Energy Limited

**Putting The Soul In Solar
Since 1995.**



Bringing Solar To *Everyone*

About CMD



Dr. Chetan Shah

Chairman & Managing Director

Dr Chetan Shah, Chairman & Managing Director of Solex Energy Limited, is a globally attuned entrepreneur driving innovation at the intersection of technology and sustainability. Since 2019, he has led Solex's transformation into a solar powerhouse, with FY 2024-25 revenues up 81% and profits up 390%.

At the heart of this growth is his sharp focus on execution and cutting-edge tech—integrating AI, robotics, digital twins, and Industry 4.0 systems to build intelligent, adaptive manufacturing. He also champions inclusive industrialization, with over 70% of Solex's workforce from tribal communities—fostering a rare blend of impact and innovation.

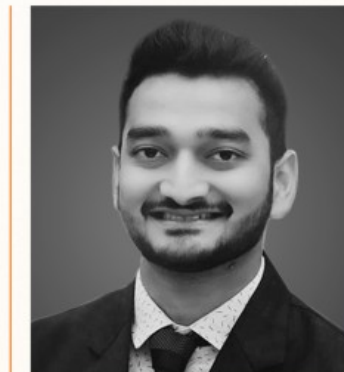
Under his stewardship, Solex has been certified as a "Great Place to Work" and featured among the "ET Progressive Places to Work", reflecting a culture rooted in inclusivity, growth, and individual empowerment.

Board of Directors



Kalpesh Patel

Whole Time Director



Piyush Chandak

Whole Time Director



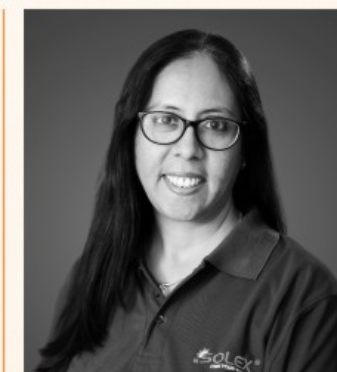
Anil Rathi

Non-Executive Director



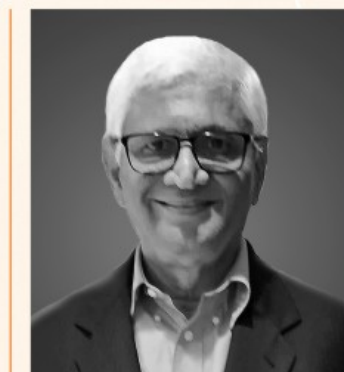
CA. Vipul Shah

Non-Executive Director



Kiran Shah

Executive Director



Er. Amit Trivedi

Independent Director

Board of Directors



Sanjay Srivastava

(Former IPS)
Independent Director



Er. Sanjay Punjabi

Independent Director



Pravin Dankhara

Director,
Solex Green Energy Pvt Ltd.



Jayesh Gajjar

Independent Director



Kamlesh Yagnik

Independent Director



CA Rajesh Patel

Independent Director

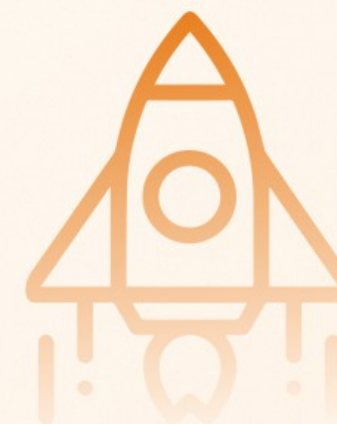
Our Vision

To be the most trusted and trailblazing leader in the energy sector, driving a sustainable future with excellence and reliability



Our Mission

- Deliver high-quality, innovative, and sustainable solar energy solutions.
- Accelerate the transition to renewable energy globally.
- Empower industries, communities, and individuals with clean energy technologies.
- Consistently set benchmarks in quality, performance, and sustainability.
- Contribute meaningfully to achieving a carbon-neutral planet.





At A Glance

We specialize in transforming the limitless power of the sun into innovative, efficient solutions that power homes, businesses, and industries.

At Solex Energy Limited, we are dedicated to leading the renewable energy sector by harnessing the power of solar to build a greener world. Specializing in sustainable, cost-effective solutions for residential, commercial, and industrial clients, we combine innovation with advanced technologies to drive global zero-carbon development. As a trusted partner in clean energy, we are committed to paving the way for a sustainable future.

5000+

Rooftops

40000+

Street Lights

16000+

Home Lighting Systems

3 MILLION+

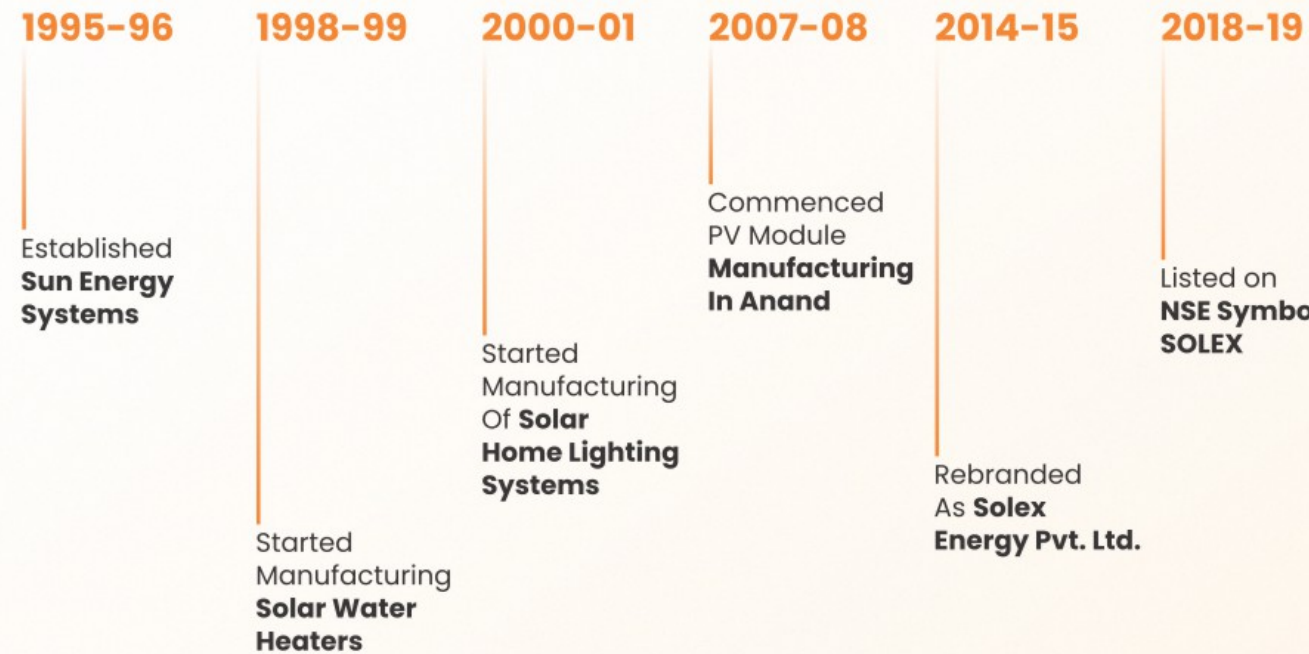
Modules Shipped

*In Addition To Numerous Projects Across Various Sectors

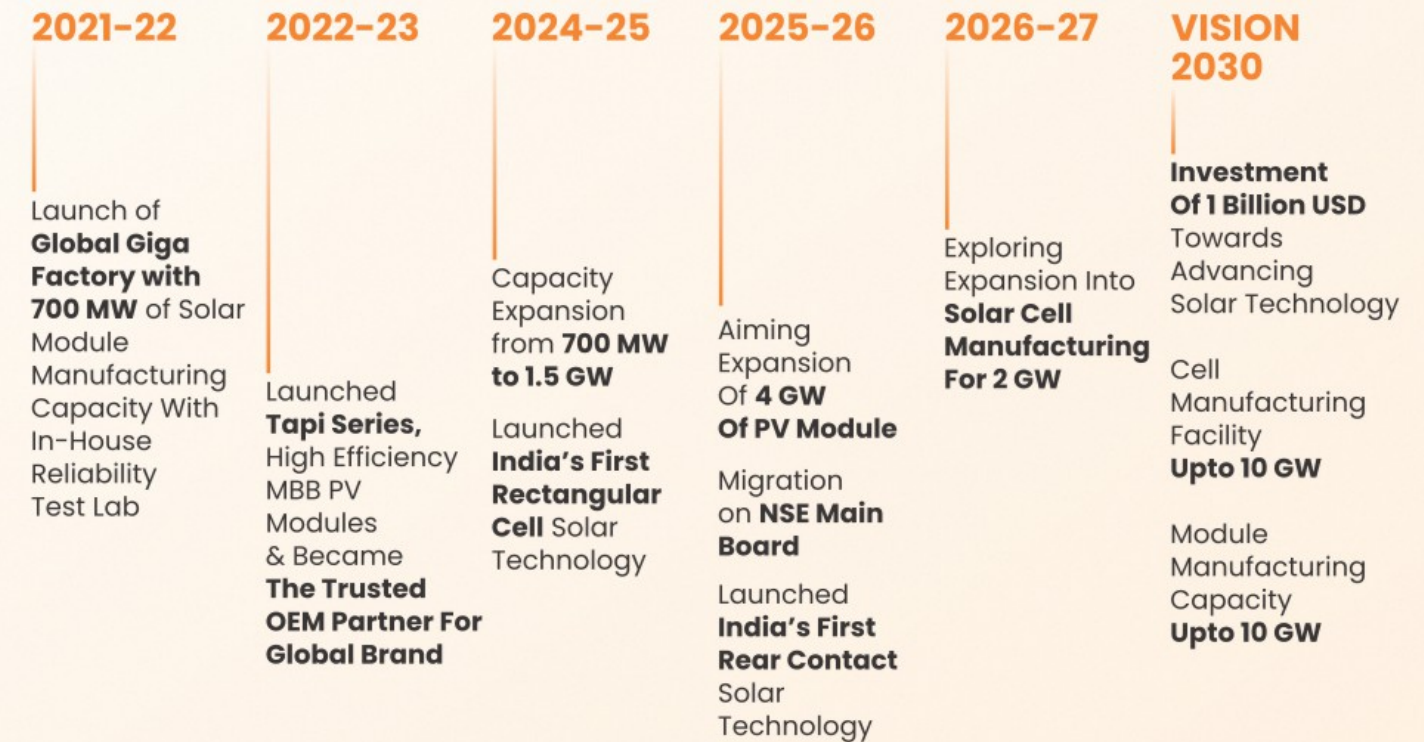


Our Journey Began

A Bright 30 Years Ago!



One Of The First PV Module
Manufacturing Companies To Get Listed
On The NSE | **SOLEX**



**At Solex Energy,
Quality And Reliability
Stand As Our Core Strengths,
Backed By Trusted Certifications.**



Reliability Test Laboratory

An Integral Part Of
Our Global Giga Factory



Adheres to the latest IEC 61215: 2021 standards, surpassing the industry standards of IEC61215: 2016



Continuous testing spans 2,500 to 4,000 hours to ensure durability and reliability



Implements strict quality control at every stage of manufacturing



Incorporates feedback from continuous improvement programs to enhance product quality



All testing adheres to international recognized standards, on par with renowned laboratories



Employs MES, AI, and other automation tools to monitor quality checks



Adopts sustainable and eco-friendly manufacturing practices



Implements real-time data analysis to optimise production processes



Quality Assurance

- Ensures maximum yield and demonstrates exceptional stability, verified through rigorous testing for wind and snow loads.
- Facilitates independent operation of the upper and lower halves of the modules.
- Utilizes non-destructive cell-cutting technology for enhanced efficiency and longevity.
- Achieves precision manufacturing without human intervention.
- Implements touchless stringing, bussing, and junction box soldering for a seamless production process.
- Supported by a 12-year product warranty and a 30-year performance warranty.
- Employs high-quality, certified raw materials for superior longevity and performance.
- Conduct extensive thermal cycling and humidity freeze tests.
- Utilizes PID resistance and anti-LID (Light Induced Degradation) technology.
- Ensures rigorous final inspections and testing of every finished product.

Offering Installation & Solutions



Solar Residential Rooftop



Solar Industrial Rooftop



Solarizing Commercial Spaces

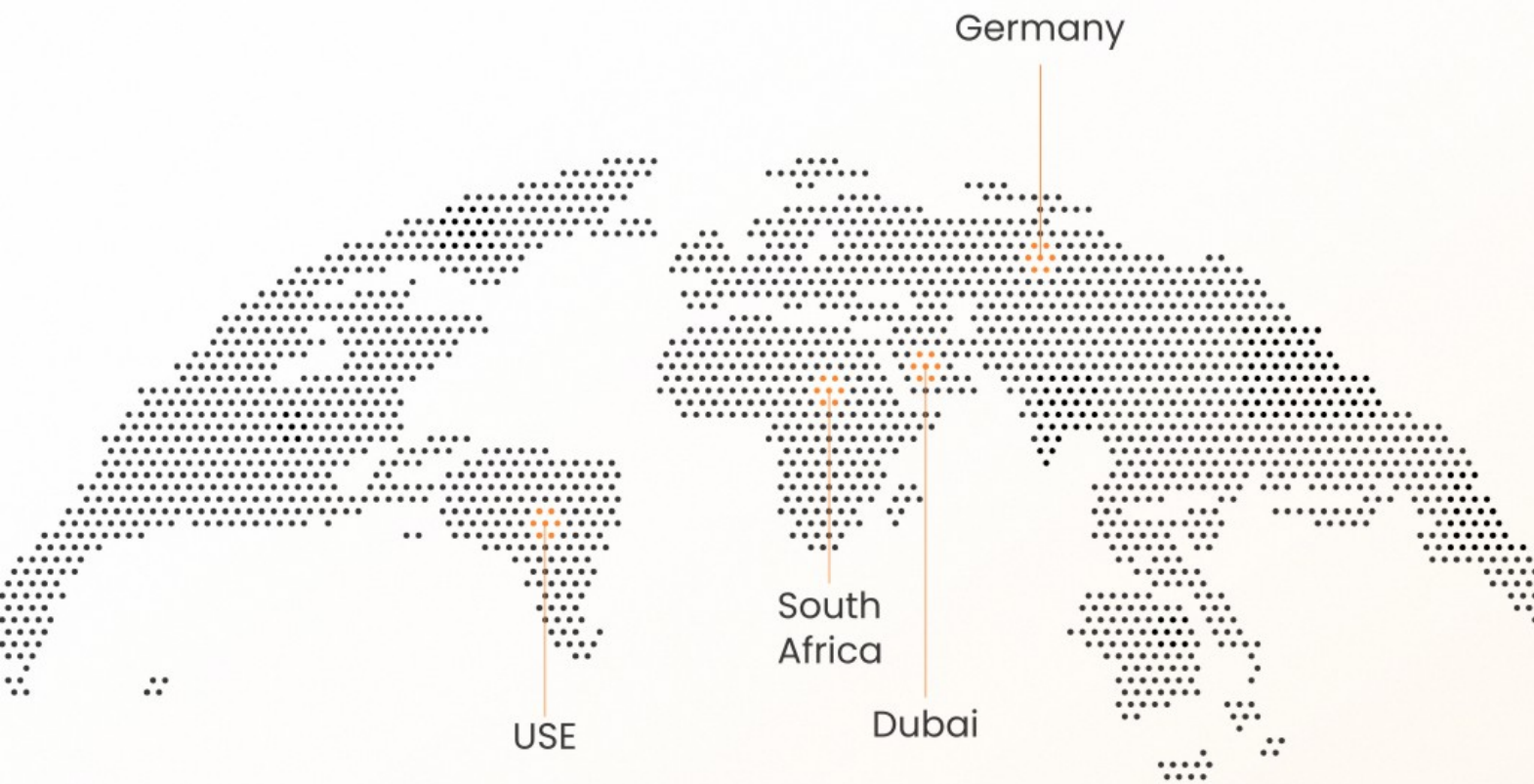


Solar Car Port



Solar Power Plant

Operating In 20+ States And Spanning Across Several Countries



Trusted & Preferred OEM Partner
For The Global Brands

Trusted By Industry Leaders



Visionary Projects Building A New Bharat



19.08 MW Ground Mount
Asnad, Gujarat



3 MW Power Plant
Surat, Gujarat



8.5 MW Ground Mount
Kukarmunda, Gujarat



4.3 MW Ground Mount
Sardarpura, Gujarat



2.5 MW Ground Mount
Hansot, Gujarat



1.15 MW Ground Mount
Patan, Gujarat



0.5 MW Power Plant
Nagpur, MH



2000 KW Rooftop
Silvassa, D & NH



1175 KW Rooftop
Malad, Mumbai



943 KW Rooftop
Tadkeshwer, Gujarat

Tapi-R

595-625 Watt

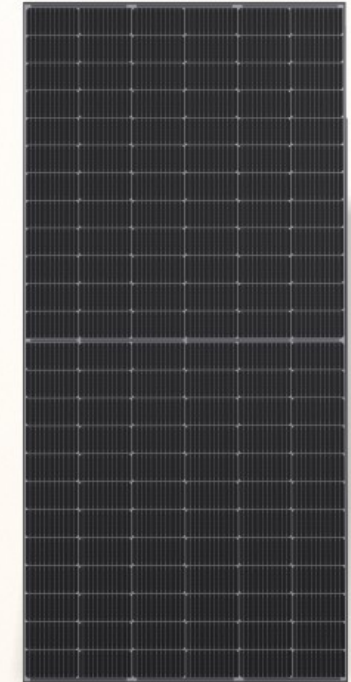
Bharat's First Rectangular Cell Module
Powered By N-Type TOPcon Technology

The all-new era of efficiency and performance
will set new standards in the industry



Tapi

Trans Dual Series | 570-595 Watt



Tapi

Series | 530-560 Watt



Tapi

Black | 400-420 Watt



ganga

120 Watt

We Embrace Inclusive Growth

Global Giga Factory Employing Best Of Practices In The Industry

Lean Manufacturing:

Emphasizing the elimination of waste and continuous improvement in processes to maximise efficiency

Six Sigma:

Utilizing data-driven approaches to minimise defects and process variations, ensuring high product quality and consistency.

Total Quality Management (TQM):

Focuses on continuous quality improvement throughout all aspects of production, from design to delivery.

Advanced Manufacturing Technologies:

Incorporating cutting-edge technologies such as automation, robotics, MES, and AI (Artificial Intelligence) to enhance productivity, flexibility, and responsiveness.

Supply Chain Management:

Involves optimizing supply chains to ensure timely delivery of raw materials, efficient production scheduling, and effective inventory management.

Environmental Sustainability:

SOLEX Factory running on clean energy minimises environmental impact, reduces waste, and promotes sustainability throughout manufacturing.

Strategic Partnerships and Collaboration:

Collaborating with suppliers, customers, and industry partners to drive innovation, share best practices, and create value across the supply chain.

Regulatory Compliance:

Ensuring compliance with industry regulations and standards to maintain product quality, safety, and ethical business practices.

70% of Our Team Comprises
Members From Indigenous Communities,
Reflecting Tribal Areas



Catering Across Industries



Government



Educational Institutes



Real Estate



Transport & logistics



Agriculture



Media & Entertainment



Banking Institutions



Manufacturing



Residential Societies



Healthcare

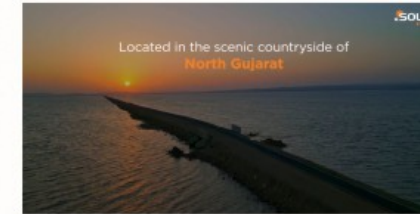


Hospitality



Telecom & Communication

Case Studies



1 MWp Solar Power Project



Happy Excelencia Project



Eminent Paper Industries



Capital Greens



Swaar Sangini Sustainable Future

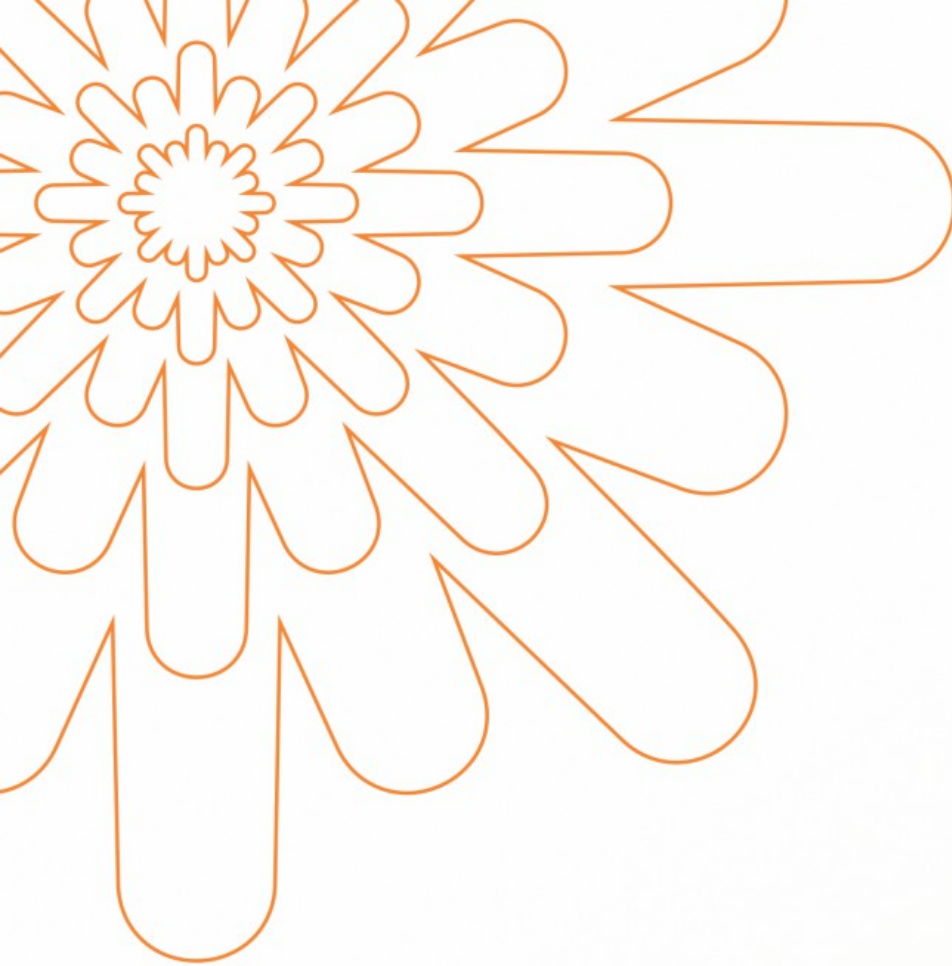


Vadtal Swaminarayn Hostel

Media Story

Solex has achieved widespread visibility, with features in all major publications that matter - from industry-specific journals to leading mainstream media outlets.





How to Reach

REGISTERED & CORPORATE OFFICE:

Solex Energy Limited, 8th Floor, Rio Empire, Opp. R.T.O.,
Pal, Surat - 395009, Gujarat, Bharat

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