



Founded as a start-up by **Amit Tare** who is a Technology and Development practitioner; with a Team of IITans, **SunGazing Technologies Private Limited (STPL)** has come a long way from its beginnings in IIT Bombay, when the team first started out, their passion for innovation, development and growth drove them to start their own business.

VISION

To be the preferred source of quality construction services and products while building an enduring, innovative and successful organization.

MISSION

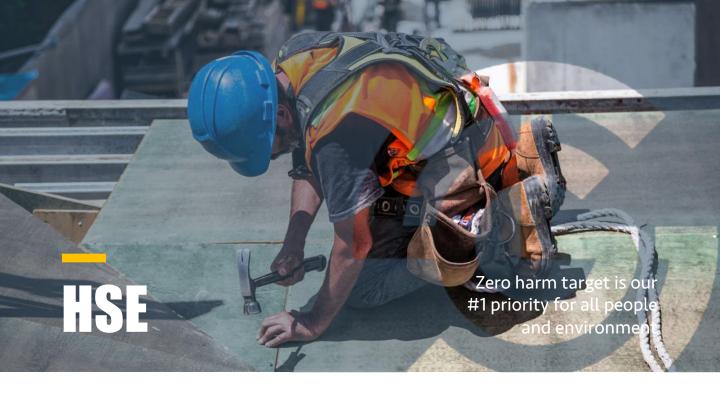
- To be India's leading technological company providing the most innovative energy solutions to our clients.
- To execute and operate our projects efficiently and maintain the highest standards of quality, safety and environmental sustainability
- To foster a culture of trust, collaboration and performance to achieve our business goals and be an employer of choice.
- To adhere to the highest standards of corporate governance and be a responsible corporate citizen.
- To operate ethically and fairly at all times while continually advancing stakeholder interests.





- Focused to provide 100% CUSTOMER SATISFACTION, maintain highest level of PROFESSIONALISM and provide all our associates and employees a platform to GROW and PROSPER with the company.
- Operate an open and HONEST relationship with our customers which includes joint decisions, agreed objectives and anticipated goals.
- Take FEEDBACK from our customers and make continuous IMPROVEMENTS to our services. Long term association is what we seek for.
- Provide VALUE FOR MONEY services, we believe in cost RELIABILITY and save money for our customers.
- **RECOGNIZE and ENCOURAGE** all our workers, employees and associates. We help them to **DEVELOP** their career.
- PROTECT the ENVIRONMENT and maintain our 'ZERO HARM' record
- Strive to deliver projects SAFELY, TIMELY and with best QUALITY and on budget to provide 100% customer satisfaction.
- Provide **24X7 ASSISTANCE** to our customers, we do not leave hands of our patrons even after work completion.
- Focused to provide a level of **SERVICE** that will exceed the **EXPECTATIONS** of our customers, we happily **ACCEPT CHALLENGES**.





HEALTH, SAFETY & ENVIRONMENT

The safety of our workforce is the most important aspect of our business, no exception.

SunGazing Technologies aims to stay at the fore front of the industry and have adopted and developed HSE policies and management practices that sees the quality control of every task. Our Safety systems are in accordance with ISO 45001:2018 and they are instilled into our employees ensuring that our work is completed with zero harm as our #1 priority.

SunGazing Technologies is committed to ensuring that our operations are conducted with zero harm to all people and the environment and the quality of our products and services are upheld and consistently maintained.



We empower our people to:

- Intervene when they witness any 'at-risk' behaviour
- Lead by example
- Identify and manage hazards associated with the activities for which they are responsible
- Courageously and honestly report all accidents and hazards
- Take the time to do things right; do the job safely or not at all - do not cut corners





QUALITY STATEMENT

SunGazing Technologies, is committed to providing quality work to our customers that meets the project standards and specifications for materials, workmanship, tolerances, schedules and public service while maintaining profitability and competitiveness.

SunGazing Technologies

ensures continual improvement through quality processes which are directed by a strong management team.

The Quality Management System (QMS) of STPL has been organized to support and satisfy the requirements of ISO 9001:2015 as shown on the following figure.

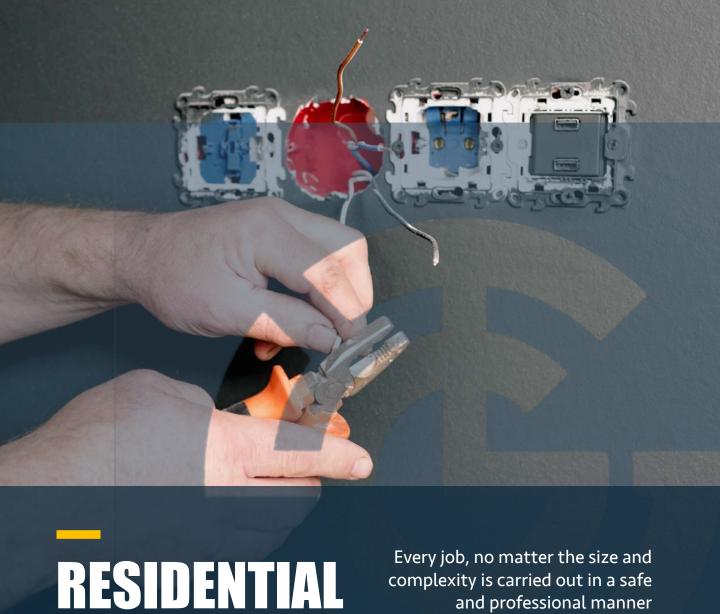


The **Quality Document** describes STPL's commitment towards quality, customer satisfaction and continual improvement.

The **Procedures Manual** describes the processes necessary to satisfy the commitments laid out in the Quality Policy Document.

QM Plans, Work Methods, Operational Policies and Forms add details of specific tasks within the Procedures Manual and are utilized to ensure satisfactory and consistent work performance.





Recognised as one of Mumbai's leading electrical contractors, **SunGazing Technologies** delivers high quality construction and maintenance outcomes for a wide range of Domestic clientele.





SunGazing Technologies, has been providing residential maintenance and installations in and around the Mumbai Suburban regions.

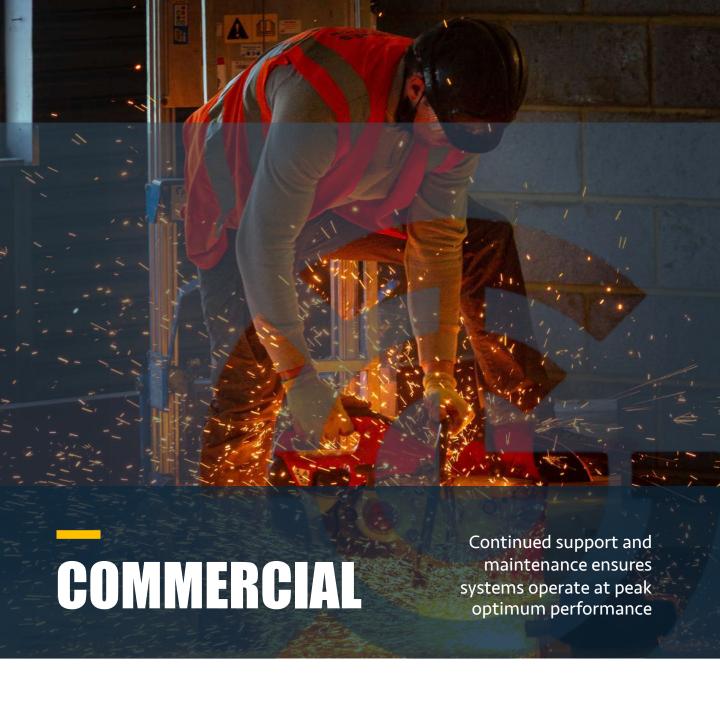
Since its inception in 2019, **SunGazing Technologies** have become leaders in the electrical industry. Our teams of qualified electricians ensure that every job, no matter the size and complexity is carried out in a safe and professional manner

Our 24/7 services team are capable of resolving multiple electrical tasks, they have built a solid reputation within the domestic market, with customer satisfaction, guaranteed.

SunGazing Technologies' suite of maintenance and installation services to the residential sector encompasses:

- Installation of electrical power and lighting systems, smoke alarms, RCD's & switchboards
- 24/7 Emergency breakdown service
- Property Management –
 electrical maintenance and
 new installations
- Design of electrical systems
- Underground and overhead electrical supply





Recognised as one of Mumbai's electrical contractors, **SunGazing Technologies** delivers high quality construction and maintenance outcomes for state and local government, private clients, property developers and major corporates in the commercial sector.





SunGazing Technologies

offers commercial clients programmed maintenance schedules taking the guesswork out of budgeting, scheduling and completion of routine electrical systems maintenance with our emergency response technicians available 24/7 365 days per year.

SunGazing Technologies' suite of maintenance and installation services to the commercial sector encompasses:

- Electrical Design & Construction
- Switchboard & metering alterations
- Standby generators
- Uninterrupted power supply (UPS)
- Energy management systems / power audits
- Light and power installation
- Exit and emergency lighting
- 24/7 maintenance and servicing





Recognised as one of Mumbai's leading electrical contractors, **SunGazing Technologies** delivers high quality construction and maintenance outcomes for heavy industrial projects in Electrical Transmission and Distribution, mining, transportation and power generation sectors





SunGazing Technologies'

technical know-how and many years of experience in this complex infrastructure space means that we can provide innovative solutions for a broad range of international clients. From design and construct, to commissioning and maintenance support, we can provide tailored electrical, instrumental and communication services to meet operational requirements.

SunGazing Technologies' suite of maintenance and installation services to the heavy industry sector encompasses:

- Electrical and instrumentation works
- Installation of switchgear and control systems
- Lightening protection
- Installation of switch rooms and MCC's
- Surge / overvoltage protection
- Telecommunications and fibre optics





SunGazing Technologies provides flexible and cost effective voice and data telecommunication design and construction services that support domestic, commercial and industrial clients throughout the country.

As companies face the challenge of which telecommunications capabilities they need in order to support their business activities, **STPL's** team of skilled technicians engineer and design modern solutions to meet budgets and technical scope requirements.

Working in partnership with trusted vendors, **STPL** acquires and provides communication networks developing bespoke systems to deal with the increased technological demand in the ever changing business world.

STPL can seamlessly link design, technology, innovation and market experience to successfully deploy stable and reliable network systems. Providing continued operational support and maintenance ensures customers systems operate at peak performance.





STPL's comprehensive range of engineered design and installation solutions:

Structured Cabling

— Cat 6, 6A & Copper

Design and Construction

- Design, procurement and installation of fibre optic and structured cabling networks
- Design, procurement and installation of routed and switched networks
- Design, procurement and installation of server and storage hardware

Data Centre Construction

Data cabinet, server
 cabinet and secure cabinet
 installations

Communication Solutions

- Mobile tower cable installations
- Coax cable grounding
- Transient overvoltage protection
- Wireless LAN installation and commissioning

Fibre Optics Networks

- Outside Plant construction and commissioning
- Fibre optic splicing
- Single mode and multimode installation





Our Vision: To enlighten communities and businesses throughout our reach with smart, simple and clean energy saving solutions. One customer at a time

In a single hour, the sun transmits more energy to the earth's surface than the entire world consumes in a year. Given that India is fortunate enough to receive the most sunshine all year round it makes perfect sense when it comes to solar energy.

About us:

At **SunGazing Technologies**, we truly understand the importance the sun plays in preserving our way of life.

Helping customers realise the cost savings and benefits of solar power, we're passionately dedicated to preserving the environment.

SunGazing Technologies is fully committed to delivering clean energy solutions that are customised to serve every customer with personal service and creative installation options.





As one of the leading EPC providers of small to mid-scale solar photovoltaic (PV) systems throughout India, **SunGazing Technologies**, provides a full array of solar photovoltaic (PV) options along with the latest inverter technology and large scale lithium battery storage solutions.

Our expert team provide:

- Engineering & Design
- Procurement
- Construction
- Commissioning
- Operations and Maintenance
- Project Feasibility Analysis
- Energy Performance Analysis, and

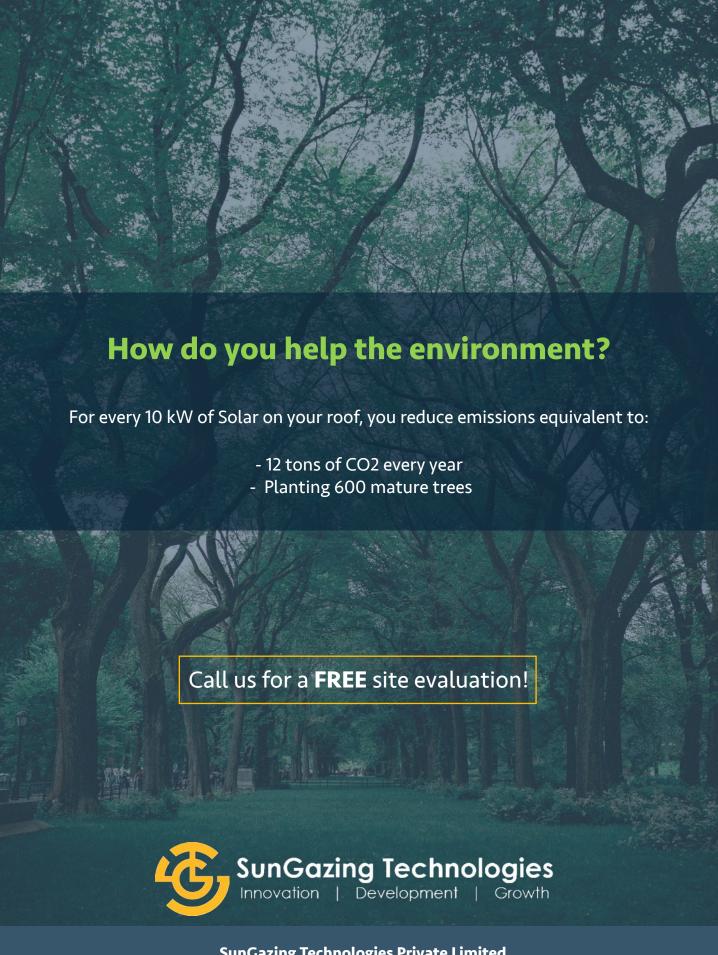
Residential

Electricity prices are everincreasing, and more homeowners are turning to solar energy to reduce their rising electricity costs, it makes perfect to make the switch to solar. Whether your goal is to save money on your electric bill or simply reduce your carbon footprint, **STPL** has a residential solar power solution that meets your energy-saving needs. We design and install solar panel and battery storage systems for homes all over the Country.

Commercial

For industrial, commercial, retail and public entities, electricity costs are among the top operational expenses and unfortunately, these cut directly into bottom line profits. **STPL's** broad experience and unique capabilities allow us to take on challenging solar PV projects.





SunGazing Technologies Private Limited

#102, C-Wing, Shri Ganesh Co-Op Soc., Badlapur Karjat Road,
Done, Thane, Maharashtra (India) - 421503
+91 9969 818 414 | info@sungazingtech.com | www.sungazingtech.com