



For a sustainable world

Manufacturing innovative products based on solar energy, ECE provides eco-friendly solutions for development

ECE (India) Energies Private Limited was established to provide fruitful services to the stakeholders through value addition with an eye for quality, clean environment, and safe life. Though the region of Vidarbha, Maharashtra, India is lacking industrial environment and employment, ECE has managed to become an employment-creator starting from a handful people in 2010. Manufacturing of solar energy and road safety-based products formed the initial base of the company, which later on went on to become a multi-faceted enterprise of green and solar energy products as well as services.

Solar blinkers, solar water pumps, solar fencing, solar street lights, road safety systems like traffic signals, traffic controllers, graphical countdown timer, etc. were the innovative products



which company manufactured from the start. The new venture after successful installations of solar plants throughout the country was visualized and has come to reality with state of art 100 mw high efficiency solar panel manufacturing facility at Amravati manufacturing unit of the company.

ECE forms a solid ground with 10 MW+ satisfied customers and successful consultancy services in EPC projects given to famous big names to name a few, M/S Adani, Reliance, IRB etc. ECE and its team are committed to become a multi-billion venture serving society and nation to its fullest in coming 5 years.

OUR BELIEFS

At ECE our vision is the create a green and safe world and we aim to provide sustainable, reliable and cost effective services through value addition in the field of eternal solar energy for the entire satisfaction of the stake holders.

QUALITY POLICY

The management of ECE (India) Energies Private Limited releases following collective quality policy of the company. Every member pledge her/his allegiance to the policy which involves:

- Customer satisfaction
- Customer always right
- Unequivocal customer bond
- Altruistic interaction at formal and informal levels
- Continual quality and performance improvement
- Working in team spirit.
- Strict adherence to out-sourced and in-house quality management system
- Conservation of depicting resources

FOCUS AREA

ECE (India) specializes in distributed solar power packs and road safety solutions to industrial, commercial, institutional and residential customers, utility scale solar power plants, solar energy for everyone, road construction companies and government organization, Agricultural and domestic water pumps

PRODUCTS

PV Modules

- 180W - 385W Power Output Range Mono Perc Full Cell Series
- 135W - 330W Power Output Range Poly Crystalline Full Cell Series
- 40W - 340W Power Output Range Poly Crystalline Cut Cell Series
- 30W - 385W Power Output Range Mono Perc Cut Cell Series

- Cantilever Arm Type Pole
- Cantilever Parabolic Type Pole
- Solar Blinker Both Side
- Cantilever "L" Type Pole

LED Display Board

- Single Color Scrolling LED Display
- Multi Color Scrolling LED Display
- Customized LED Display Board

OUR USP

We are a company with business ethics and work hard to deliver quality products and give importance to customer satisfaction. We provide a delivery and installation commitment. We have been in the industry for more than a decade and have successfully served more than 2,000 customers. We are an experienced and competent technical team with in house design, research and development. We offer competitive deals

and have a tie up with reputed like Waare, Polycab, Fronius, Canadian, SMA, True Power, Wide branch network and installations facilities. Numero-uno in Vidarbha region (Eastern Maharashtra). Strong back ground in engineering and technical field. Exceptional expertise in solar supply chain and quality assessment. Impeccable quality and vision ensures quality suppliers across the world and standalone manufacturing practices based on cost-benefit, quality and risk analysis.



V T Ingole



Amit Arokar

SOLAR PRODUCTS

- Solar Home Light
- Integrated Solar Street Light
- Hybrid Grid Solar System
- Solar Agriculture Pump
- On Grid Solar System

TRAFFIC SIGNALING SYSTEMS

- Wireless Traffic Signal System
- Portable Traffic Signal System
- Traffic Signal Pole
- Traffic Signal Controller
- Count Down Timer
- Solar Blinker
- Traffic Signal Light
- Cantilever "T" Type Pole

