Engineering  Procurement  Construction

simplifying SOLAR
www.torpsystems.com
TORP Systems based in Chennai is one of India’s leading Solar PV integrator. TORP provides turnkey EPC services (Engineering, Procurement and Commissioning). From site surveys and feasibility reports to the lifetime maintenance of the plant, we undertake turnkey projects across the life of the plant; ensuring our clients have all the resources they need for a bankable project.

Our customers today are proud owners of some of India’s finest solar plants. In-house design and engineering team, efficient construction teams and deep industry and technology know-how are our forte.

We also help our customers via our advisory services that help them understand and gain clarity on aspects of technology, financing, policies, land, fiscal benefits, and regulatory approvals to successfully install solar power plants.

CUSTOMISED SOLUTIONS
Regardless of whether it is a rooftop photovoltaic system on a production site, a utility solar power plant or a multi-megawatt solar park, our solar projects are customised solutions. Meeting specific design specifications is a key success factor in solar projects. We are technology neutral.

We provide you with high-level support during all stages of your solar project as the EPC contractor. In addition to planning, TORP also ensures the efficiency of your solar power plant at all levels. We can provide financing solutions for customers who are interested in an Opex model. Call us to find out about the attractive tariffs.

CAPEX & OPEX MODELS
TORP can build a plant either on a CAPEX or OPEX model depending on the preference of the Client. Our financing partners can provide very attractive tariffs that are very competitive compared to the rates offered by the
PLANT BUILT TO STANDARDS
- Turnkey design and installation based on 28 different Domestic and International Standards.
- Design of structures taking into account soil conditions and wind load
- Optimum layout to reduce shading and cabling costs
- Maximum Energy harvesting
- Focused on human safety

OPERATION AND MAINTENANCE
- Data portal is available to all customers to view solar plant information.
- Regular cleaning of panels to reduce soiling losses
- Preventative maintenance of the electric components (like lugs, cables etc.) to ensure downtime is reduced.
- Constant monitoring of the plant generation and Performance Ration using our Data Portal.
- Quick resolution in case of any issue or downtime utilising our remote support for immediate resolution

PRODUCTS
- Solar Maximiser for off-grid battery charging applications.
- IoT enabled Solar Energy Display units
- Dataloggers
- Power Level Controllers

BUILD ANYWHERE
- TORP can provide solar plants on several types of roofs.
  - Standard RCC roofs
  - Trapezoidal or Standing Seam roofs
  - Carports
These Industry Leaders run on TORP Solar

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