

Ground mounted solar PV system for the world's leading FMCG company



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1,284 kWp solar PV plant spread across 13,000 m² area

Reduces CO₂ emissions by 1,580 tonnes per annum

Project Highlights

Thermax installed 1,284 kWp solar power plant for the world's leading FMCG company's unit in Sri City, Tamil Nadu. The project was commissioned in September 2018 and marked Thermax's 100th solar PV installation.

This ground mounted installation is fitted with an array of string inverters and more than 3,954 modules, which is spread across 13,000 m² of area. The plant can generate 19,26,000 units of solar power annually.

A special type of module mounting structures is provided for the correct inclination angle for the solar panels. The execution was carried out in full compliance with safety norms and without any accident.

Besides saving CO₂ emissions by 1,580 tonnes per year, it also helps the customer to generate green electricity and comply with its internal norm of sustainable power.

For more information about Thermax's solar installations, visit:
<https://www.thermaxglobal.com/solar-offering/>