



About Solar Technology

Solar energy is a resource that is not only sustainable for energy consumption, it is indefinitely renewable. Solar power is the conversion of the energy from the sun to usable electricity. Solar PV systems utilize photovoltaic cells to convert sunlight into electricity. Thus solar PV systems reduce our consumption of fossil fuels used in conventional power generation and help us to reduce our impact on the environment- greenhouse emissions into the atmosphere and depletion of natural resources. PV panels are totally silent, producing no noise at all; consequently, they are a perfect solution for urban areas and for residential, commercial & industrial applications.

Benefits of Technology

- Accelerated Depreciation Benefit.
- Manifold appreciation in the value of land at the end of 25 years.
- Up To 50% Saving In Electricity Bill.
- 25 Years Long Lasting Life of Solar PV Module.
- 4 To 5 Years Project Payback.
- Fulfil CSR Responsibilities.
- High efficiency, almost nil maintenance.
- Protects you against annual rises in electricity cost.
- Saving in transmission and distribution losses.
- Rooftop, No requirement of additional land.
- Reduces greenhouse gas emission.