



# GOYUM GROUP

## **SOLAR POWER**

Solar PV means solar photovoltaic, a form of technology involving systems that use solar cells to capture the sun rays and convert that energy into electricity.

### WIN-WIN SOLUTIONS FOR ALL

Solar PV Plant not only helps customers to generate electricity, it also helps to reduce the carbon footprints and cuts down the cost.

## **Goyum's Innovative practices**

- Help to utilize roof space even after installing the solar PV Plant
- Reduces implementation time setting up plant with Zero Civil work
- · Simplifies maintainance with non-penetrating structures



Installation spread over 30 Cities in 12 States



Over 30 MW Contracted on EPC basis



Over 70+ Happy customers





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Reduce carbo foot prints

Low cost Green energy

India has set an ambitious target of achieving 100 GW of solar power capacity by 2022. It will comprise 40 GW rooftop and 60 GW of utility scale grid-connected solar power projects, making India one of the largest green energy producers in the world.

# TURNKEY SOLAR PV INSTALLATIONS

With focus on quality and timely execution, GOYUM delivers customized solar PV Solutions at optimal cost within stipulated timelines

#### **Rooftops**

- Provides both off-grid & Grid connected solutions
- For Industrial and commercial buildings, institutes and Public sector undertakings
- On Variety of roofs- Inclined and curved roofs, Elevated structures, car parking etc.

#### **Ground Mounted**

 Solution for ground based solar projects ranging between 100 KW to Multiple MW Installations

#### **0&M**

Goyum has a dedicated Solar O&M team, Helping customers keep their assets productive

- Operates and maintain over 4MW worth of solar projects
- · Offers flexible annual maintainance contracts









**Educational Institute** Area: 3000 SQM Capacity: 286 KWp Type: RCC Roof (Elevated structure)

> Leading Automobile Manufacturer Area: 5000 SQM Capacity: 500 KWp Type: Car Parking





Edible Oil Manufacturing Company Area: 10,000 SQM Capacity: 1000 KWp Type: factory Shed

> Leading gas processing company Area: 70,000 SQM Capacity: 5760 KWp Type: Industrial Shed





IT Park Project Area: 950 SQM Capacity: 90 KWp Type: RCC Roof









Manufacturer & Exporter of

Vegetable Oil Extraction Plant I Soybean Oil Extraction Plant I Palm Kernel Oil Production Line I Solvent Extraction Plant I Cooking Oil Refinery Plant I Aqua, Poultry & Animal Feed Plant | Oleochemical Plant | Used Engine Oil Re - Refining Plant | Rice Mill Machinery | Flour Mill Plant | Industrial Shredders | Used Tyre Pyrolysis Plant | Steaming Solution | Solar PV Solution | Water & Waste Water Treatment Plant | Food Processing Solutions

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