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SCOPE AS AN ORGANIZATION

- Milestone
- Organizational Structure
- Leadership Team
- Financial Growth





MAJOR ACHIEVEMENTS

- Solar Advisory
- Solar EPC
- Solar Operation & Maintenance





SOLAR EPC SERVICES

- EPC Projects
- Orders In-execution
- PSU Exposure





SOLAR ADVISORY

Major Clients



ABOUT US















ABOUT US INTRODUCTION

BSE Listed

Gensol Engineering Limited, a BSE-listed entity, is an engineering solutions provider.

590 **MWp**

An impressive EPC portfolio of over **590** MWp across the length and breadth of the country, which includes both domestic and international clients.

10.5 MWp

Largest single order for rooftop solar of 10.5

180 MWp

Largest sized project is the ground-mount project of 40 MWp in the state of Karnataka by Golden Energy and the largest ground-mount project in the execution phase is **180** 33,956 MWp

Gensol is also India's largest solar engineering company with a total engineering portfolio of 33,956 MW.

5.2 GW

At the other end of the value chain, Gensol is also India's largest and only O&M service provider, with a portfolio exceeding 5.2 GW.





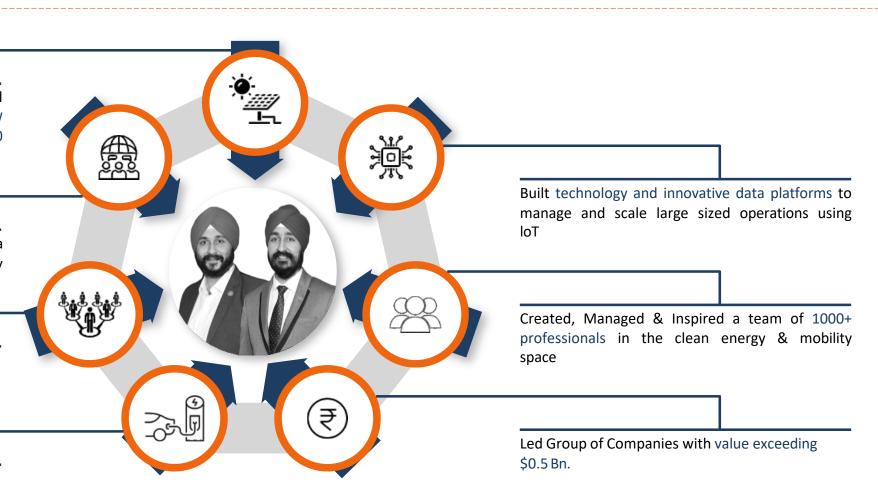
ABOUT US FOUNDERS

Built India's largest Solar PV Consulting Firm. Gensol Engineering & took the company public. 33+ GW domestic and 6+ GW Global Experience across 400 projects

Developed a clean energy ecosystem through a network of long term partnerships with key industry stakeholders

Customer centricity and people empowerment as the primary guiding philosophy

Founded & scaling up India's first All Electric Mobility Platform, Blu-Smart Mobility







ABOUT US PORTFOLIO

Gensol is a microcosm of young thinkers, engineers and leaders dedicated to help the world build solar power projects that maximise investor profits. Gensol is the "one stop shop" for anybody and everybody who wants to take up solar as a possible avenue of investment.



33+ GW Advisory

Projects as Owner's Engineer/ Lenders Engineer/ Project Management/ Policy Advisory services.

400+ Projects

Built or advised Solar PV Projects all across India and abroad.

6+ GW Internationally

Oman, Gabon, Philippines, Indonesia, Africa, Afghanistan Sierra Leone.

590 MW EPC

Engineered, procured and constructed Ground Mounted & Rooftop Solar Projects.



3500+ Size of Fleet

Adding 500 cars every month

Drivers onboarded

4700+ Numbers of drivers onboarded

Charging Stations

2600+ Charging Stations

Trips & App Downloads

5.8 million Trips completed 1.9 million App downloads



13+ GWp

Being monitored across the globe.

14+ countries

Presence across the world.

300+ Plants

Project developers, Operators & EPC contractors.

1500 Users

Actionable Intelligence is delivered in a format that empowers Site Team to act.



5.2 GW

Assets under management, Project sizes ranging from 10kWp to 450 MWp

14 States, 141 Sites

Present in every major Renewable Energy Generating State in India

37 Customers

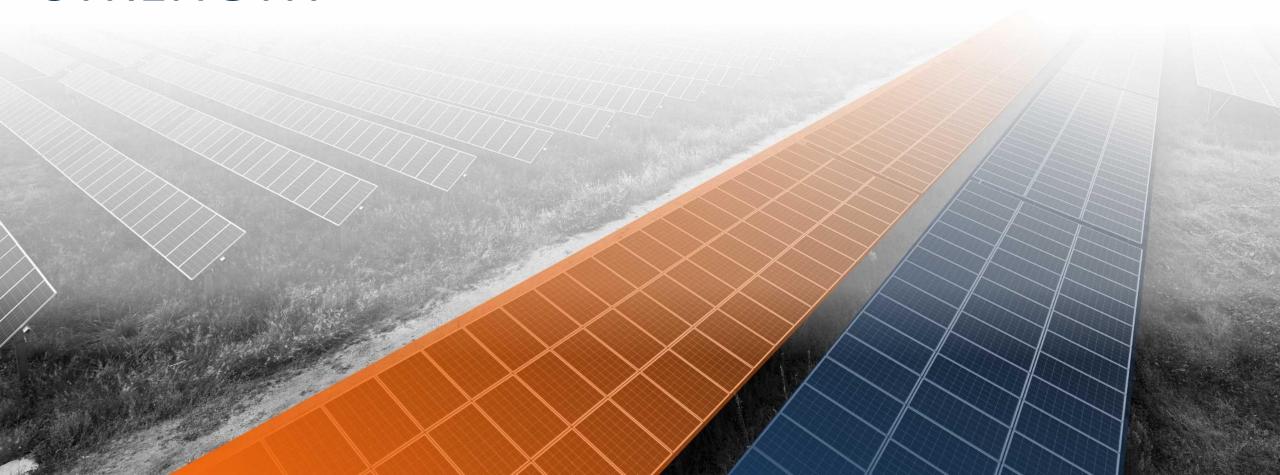
IPPs, Corporates, Individual Owners

573 Engineers

Top light, Bottom Heavy Model

6

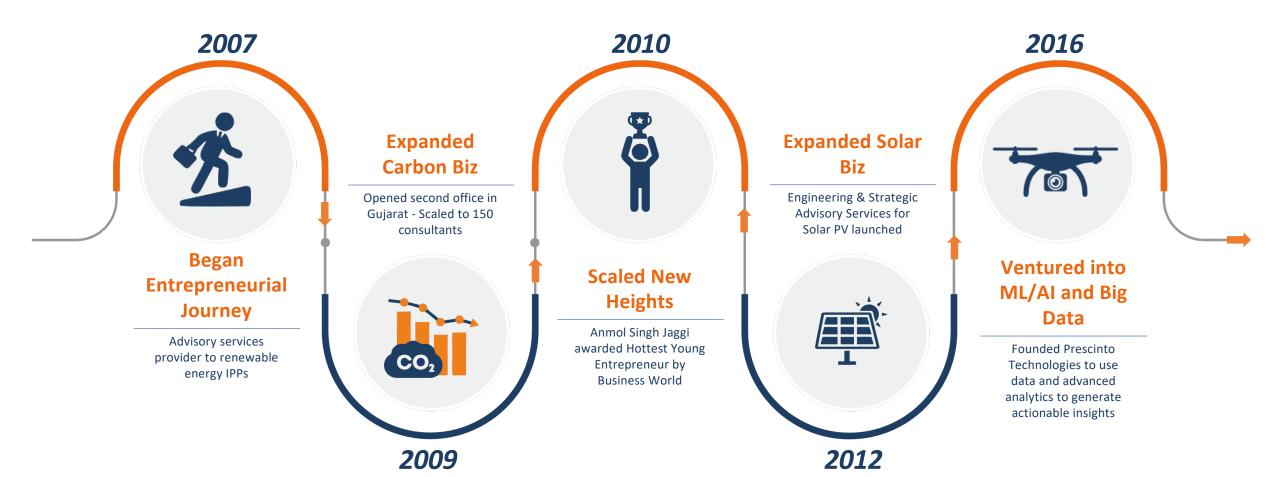
GENSOL'SSTRENGTH







GENSOL'S STRENGTH MILESTONES







GENSOL'S STRENGTH MILESTONES





Expanded to International Markets

Expanded advisory services across South East Asia, East Africa, West Africa & MENA region

Diversified into Electric Mobility

Founded India's first 100% Electric ridehailing 4-wheeler service, BluSmart



2018

2019



Fund Raise

Engineering Ltd. On BSE-SME platform

Raise \$ 10 mn in Angel Round & Pre Series A for expanding BluSmart

Scaling Up

Raised \$60 mn in Series A round for BluSmart & \$10 mn In Prescinto



2020

2022



Next Orbit

Gensol listing on Main Board

Starting of EV Manufacturing

Multifold increase in Topline and Bottomline in Solar Business

Growing More

EV Manufacturing Started

Acquired Scorpius Trackers



2023











GENSOL'S STRENGTH ORGANIZATIONAL STRUCTURE

- Building India's largest & most responsible B2C electric mobility business at BluSmart Electric Mobility
- Leading a team of 800 technocrats in the Renewable Energy services domain at Gensol Engineering Ltd
- Business World Young Entrepreneur Award 2010





- First Generation Entrepreneur & Clean Energy Enthusiast.
- Have been an advisor to 30 GW of Renewable Energy Projects.
- Digitized 10 GW and operate 3 GW of Renewable Energy Projects.











240+ EMPLOYEE STRENGTH





GENSOL'S STRENGTH LEADERSHIP TEAM











Account & Finance

CS & Compliance

Supply Chain Management

HR & Admin



Engineering



Construction



Safety & Quality



CRM



Digital Media



Data Analysis









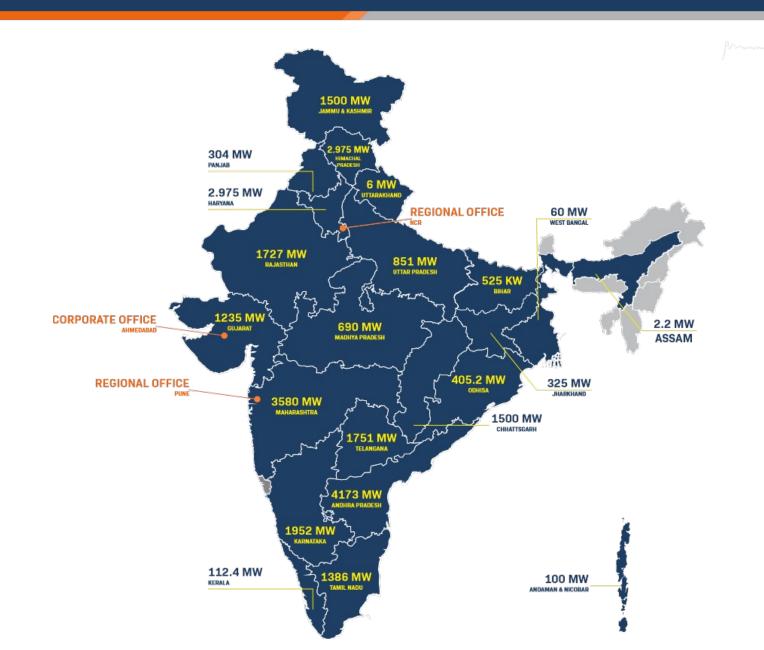






GENSOL'S STRENGTH

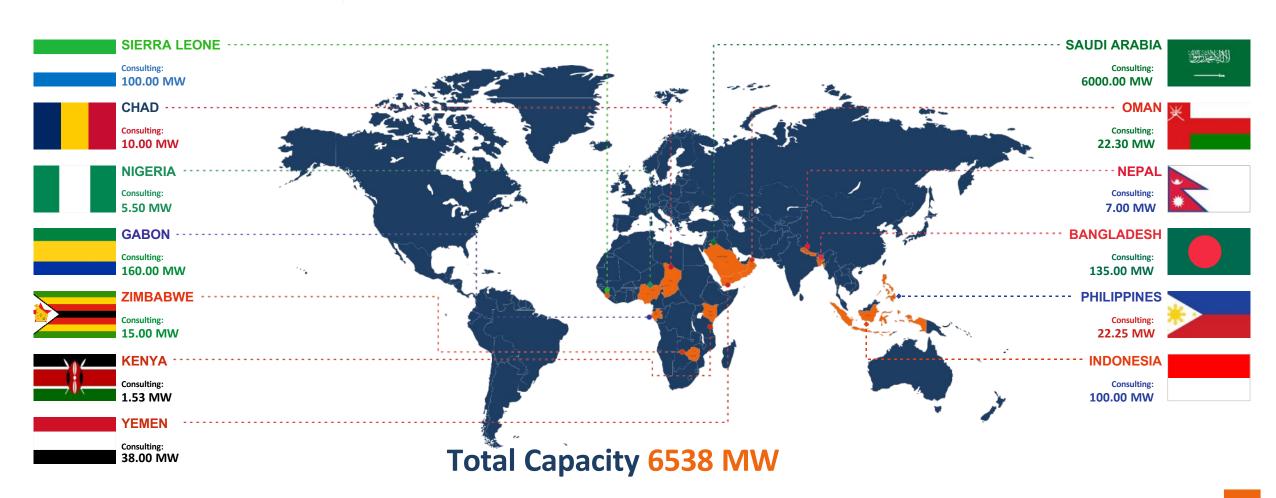
CONSULTING FOOTPRINTS







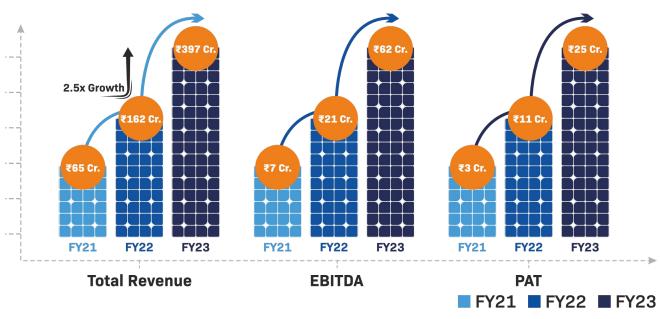
GENSOL'S STRENGTH INTERNATIONAL FOOTPRINTS







GENSOL'S STRENGTH FINANCIAL GROWTH



Equity Raise

Preferential placement round of **₹133 Cr.** in Q2 FY23





Net Worth ₹206 Cr.

Substantial growth of 449% YoY



Year Highlights

₹703 Cr. **Unexecuted Order Book**



₹215 Cr. **EV Assets Leased**



Q2 FY24

EV Manufacturing Commencement



3

BSE Main Board Migration

BSE's in-principle approval received for main board migration





SCOPE AS AN ORGANIZATION

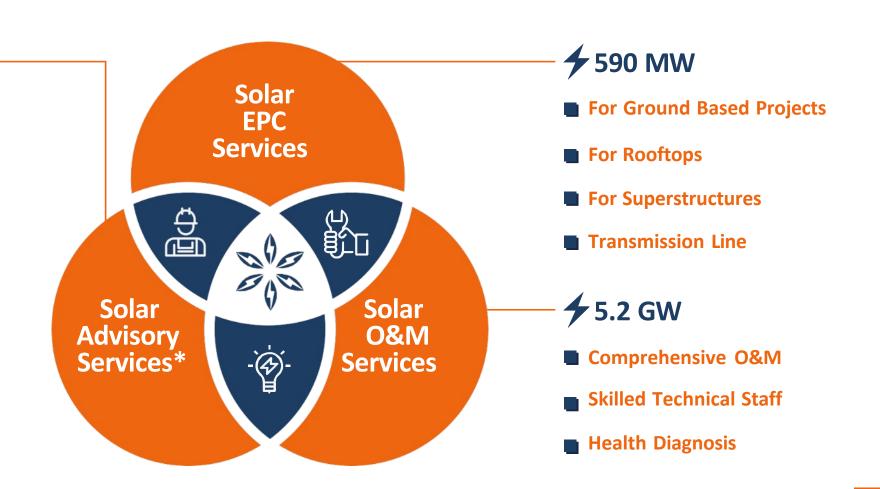




SCOPE AS AN ORGANIZATION EPC | ADVISORY | 0&M



- Owners Engineer
- Lenders Engineer
- Policy & Strategic Advisory
- Detailed Engineering Project
- Management Technical Due
- Diligence



^{*} Solar advisory services have been discontinued

SOLAR EPC SERVICES

MAJOR ACHIEVEMENTS

EPC PROJECTS PORTFOLIO 590 MWp





SOLAR EPC SERVICES – IN EXECUTION

182 MWp in Gujarat - A leading IPP in India

21 MWp

21 MWp in MP - A large state-

owned company

182 MWp

44 MWp floating solar project in West Bengal - Damodar Valley

44 MWp

Corporation (a state-owned power generator)

14 MWp

14 MWp in Jharkhand - Damodar Valley Corporation (a state-owned power generator)

25 MWp

25 MWp in Telangana - Singareni Coalfields (a state-owned coal producer)

10.5 MWp

10.5 MWp in Madhya Pradesh - This is a single rooftop project being developed for a large textile industry

21 MWp

21 MWp in MP - Bhopal Municipal Corporation

2 MWp

2 MWp in Kerala - Hindalco Industries, an Indian aluminium and copper manufacturing company, which is a subsidiary of the Aditya Birla Group.





EPC CLIENTELE



182 MWp



9.6 MWp



4 MWp



44 MWp



7.6 MWp



1.1 MWp



27.6 MWp



6.2 MWp



1 MWp



22 MWp



5.6 MWp



0.9 MWp



17.5 MWp



5 MWp

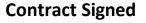


0.5 MWp





RESCO SERVICES











2.0 MWp | Roop Polymers Ltd.















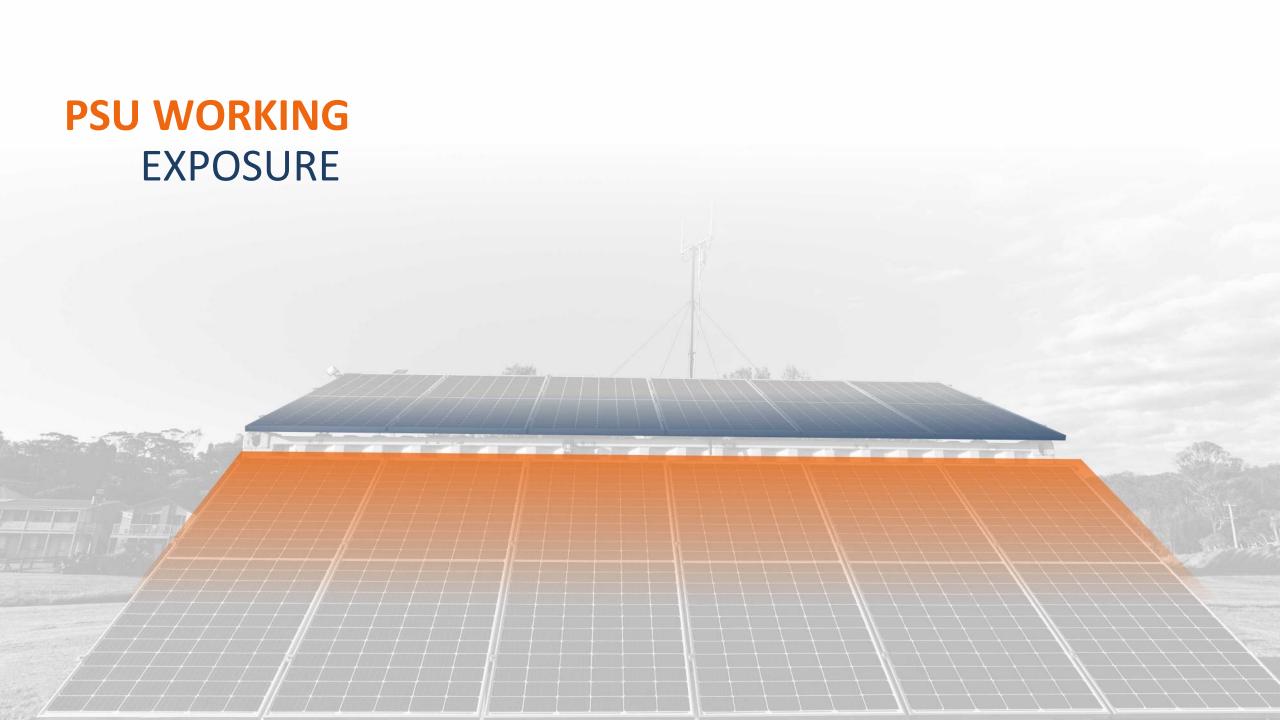




→ 709 kWp | BLDE

★600 kWp | APPA University

















PSU WORKING EXPOSURE

PSU EXPERIENCE - EPC SERVICES



45 MWp*

Floating solar project in West Bengal - Damodar Valley Corporation (a state-owned power generator)



25 MWp*

The Singareni Collieries Company Limited

(OB Dump-based Solar PV Project)



Central Electronics Limited



14 MWp*

*

1 MWp

Damodar Valley Corporation

Gujarat State Disaster Management Authority



500 kWp

Bihar Renewable Energy Development Agency



350 kWp

Hindustan Petroleum Corporation Ltd.



100 kWp

Reserve Bank of India

* Project under construction













PSU WORKING EXPOSURE

PSU EXPERIENCE - CONSULTING



2500 MW

Maharashtra Generation Company (MAHAGENCO)



Tamil Nadu Generation and Distribution Corporation (TANGEDCO)



Chennai Airports Authority of India (AAI)



Maharashtra Industrial Development Corporation (MIDC)



1.0 MW

Bharat Petroleum Corporation Limited - Uttar Pradesh



Numaligarh Refinery Limited - Assam



Haryana Power Genration Corporation Limited (HPGCL)







SOLAR ADVISORY SERVICES



4 2,054 MW









Design Review































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