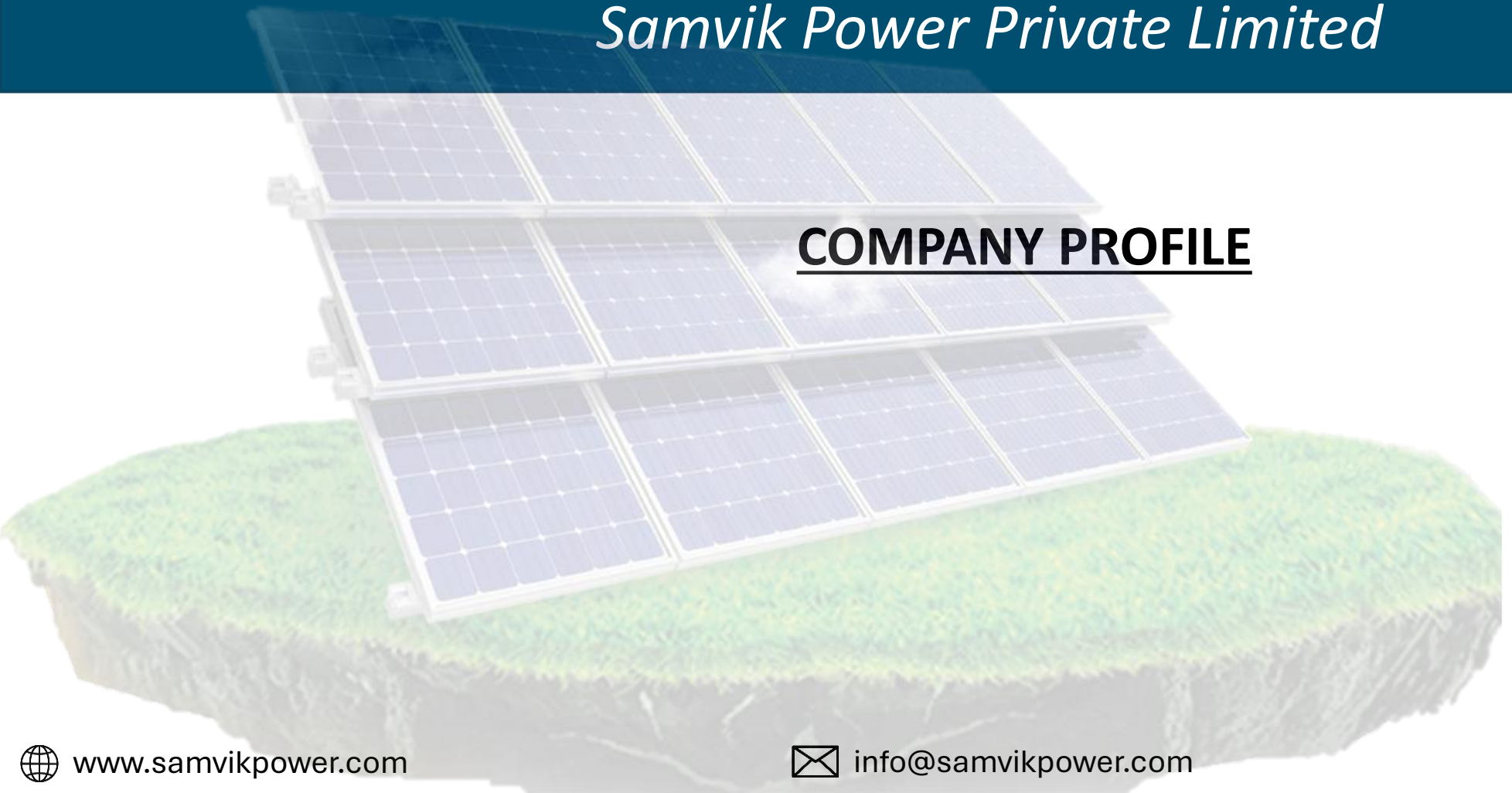
Samvik Power Private Limited



COMPANY PROFILE

www.samvikpower.com
info@samvikpower.com
+91 90070 18556

About Us

Samvik Power Pvt. Ltd. is a fully integrated EPC provider and Independent Power Producer, offering end-to-end solar energy solutions across India. Leveraging advanced technology, we design, install, and commission solar projects that set industry standards, managed by our skilled EPC team for seamless execution from concept to completion.

Our services include full lifecycle operation and maintenance, ensuring sustained efficiency. With expertise in engineering, procurement, project management, construction, and commissioning, we achieve excellence across every aspect of solar asset management.

Our commitment to quality and innovation drives Samvik Power to lead India’s solar transformation.



Our Values

Excellence:
To strive relentlessly,constantly improve ourselves, our teams, our services and products to become the best – by "Repeating Excellence".

Integrity & Transparency:
To foster integrity and transparency which guide our decisions and actions, and ensure trust & accountability.

Customer Value:
To exceed customer expectations – consistently & constantly.

Vision

To be the leading sustainable conglomerate, driving innovation and fostering quality partnerships, while setting new benchmarks for excellence in all aspects, guided by the highest ESG standards.

Mission

At SAMVIK, we are dedicated to creating a sustainable future by pioneering in renewable energy solutions, promoting emission-free mobility, and delivering a sustainable customer experience.

Our Divisions

Solar street light

Solar EPC (Rooftop)

Battery energy storage systems (EPC & IPP)

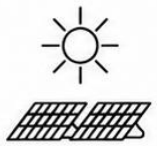


Solar EPC (Utility Scale)

Solar Structure Fabrication

Solar Developer (IPP)

Our Services



Solar Park



Rooftop Solutions



Floating Solar



Solar Consultants



EPC Services



Solar Modules



On-Grid Inverters



BESS Projects



Energy Storage Solutions



Solar Pump



Lithium Ion Batteries



Solar Partners



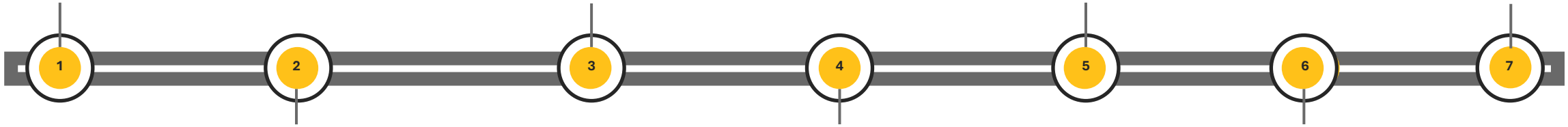
Solar Thermal Solutions



Solar Street Light

Company Journey

A journey of growth, diversification and vertical integration



MAY 2022

Incorporated

Company incorporated and operations initiated. Started EPC work in 5KW to 50KW range.

MAR 2023

Industrial projects

Entered medium-scale rooftop industrial projects of 100KW–500KW.

OCT 2023

Ground-mount expansion

Closed the first ground-mount project and expanded into other states.

JAN 2024

Became a developer

Secured the first 1.8MW OPEX project through a PPA.

Feb 2025

103MW PPA

Entered a 103MW PPA in Maharashtra under PM-KUSUM.

DEC 2025

Vertical Integration

Solar structure manufacturing setup to improve competitiveness and lead time.

June 2026

Entered into Solar Cell Manufacturing

Formed Maxim Industries Pvt. Ltd. moving towards vision of complete backward integration

2022 • EPC ENTRY → 2023 • SCALE-UP → 2024 • DEVELOPMENT → 2025 • INTEGRATION → 2026 • MANUFACTURING

Our Directors and Key Personnel



Samprati Kamdar

A qualified Chartered Accountant, taking over dynamic leadership. Majorly focusing on business strategies, team building and new opportunities.



Satvik Kamdar

A young entrepreneur with good knowledge on functional aspects. He is dynamic, energetic and a go getter.



Harshil Bhavsar

Has vast experience in engineering of utility scale projects and battery energy storage systems. He is the technical backbone of the company.



Jay Tank

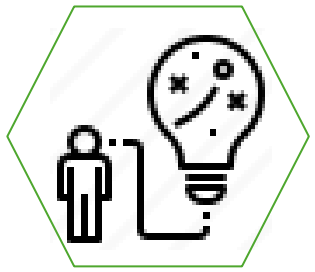
Leads business development and focuses on new opportunities. Has excellent skill set when it comes to converting leads into business.



Mr. Hemal Patel

Mr. Patel is a seasoned professional with 25+ years of experience in renewable energy and diverse industries. He has a proven track record in delivering large-scale projects and driving growth

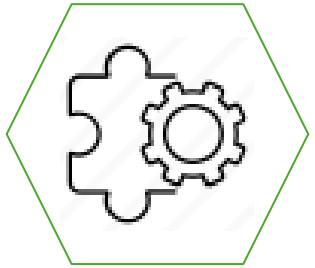
Why Choose us ?



More than 7 years
of experience



100% timely execution



Seamless Service



Guaranteed Payback
and generation



Good Bank and
investor network

Our Valued Clients

MAHAVITARAN
Maharashtra State Electricity Distribution Co. Ltd.

बी ई एम एल
BEML
Beyond Possibilities

UPNEDA
Uttar Pradesh New &
Renewable Energy Development Agency
Department of Additional Sources of
Energy, Government of Uttar Pradesh

दामोदर घाटी निगम
DVC

WBREDA
An organisation under the department of Non-Conventional and
Renewable Energy Sources, Govt. of West Bengal

WB Forest
Development Corporation

RUPA®

RDB® GROUP
GOING TOGETHER
GROWING TOGETHER

Bhikharam Chandmal™

tega

PS GROUP

GOLDI SOLAR

Our Achievements

PS GROUP

"PS Excellence Award" for Rooftop Solar in 2023

THE TIMES OF INDIA

Featured in Times of India newspaper for "Change Maker 2023"

siliconindia

Top 10 Solar EPC Service Providers- 2025

ET

Featured in Economic Times for "valuable contribution in Green Energy" in 2024

Completed / Ongoing Projects

Sl. No	Client	Project Details
1	Dangyanch Solar Park	95.5MW
2	RDB Green Energy Pvt. Ltd	6.0MW
3	Arankam Green Energy	7.9MW
4	Damodar Valley Corporation	2.6MW
5	Rupa & Co. Ltd	1.8MW
6	Tea Gardens in Assam	1.1MW
7	Helioxx Energy	1.0MW
8	NTC Limited	675KW
9	Madhav Cotex Pvt Ltd	210KW
10	North Bengal Development Authority and other Govt Dept	385KW
12	Others (Multiple Projects)	1.5MW+

Please note this list is not exhaustive. We have done 100+ projects in the last 3 years in various locations.

Our installations

Installations done on tin shed using non-penetrative aluminium structure

Industries served – Castings, Garment manufacturing, Galvanizing















Installation at a foam industry on a curved roof in Haryana

Ground mount installation done at a tea estate in Assam





Rooftop installation using imported non-penetrative structure



Rooftop installation using reverse tilt structure

Thank You

- We appreciate your attention and engagement.
- Your support drives us to excel.
- For any questions, feel free to reach out.

