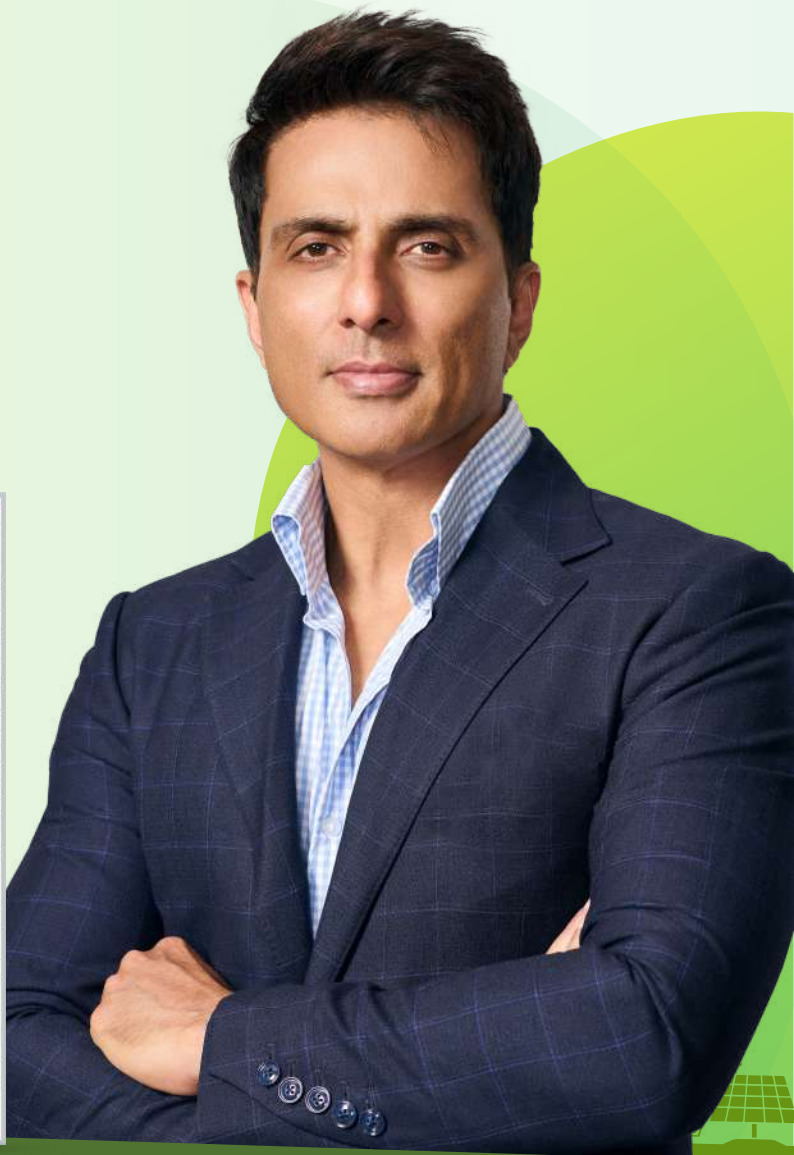


Leading India's Green Energy Transition



AT A GLANCE

Established in 2004, Servotech Renewable Power System Ltd. is a leading provider of innovative renewable energy solutions, dedicated to powering a sustainable future. We specialize in Power & Backup, Solar and EV Charging Solutions delivering high-quality products and services to customers worldwide.

Our internal values power the external good we bring to the world.



VISION

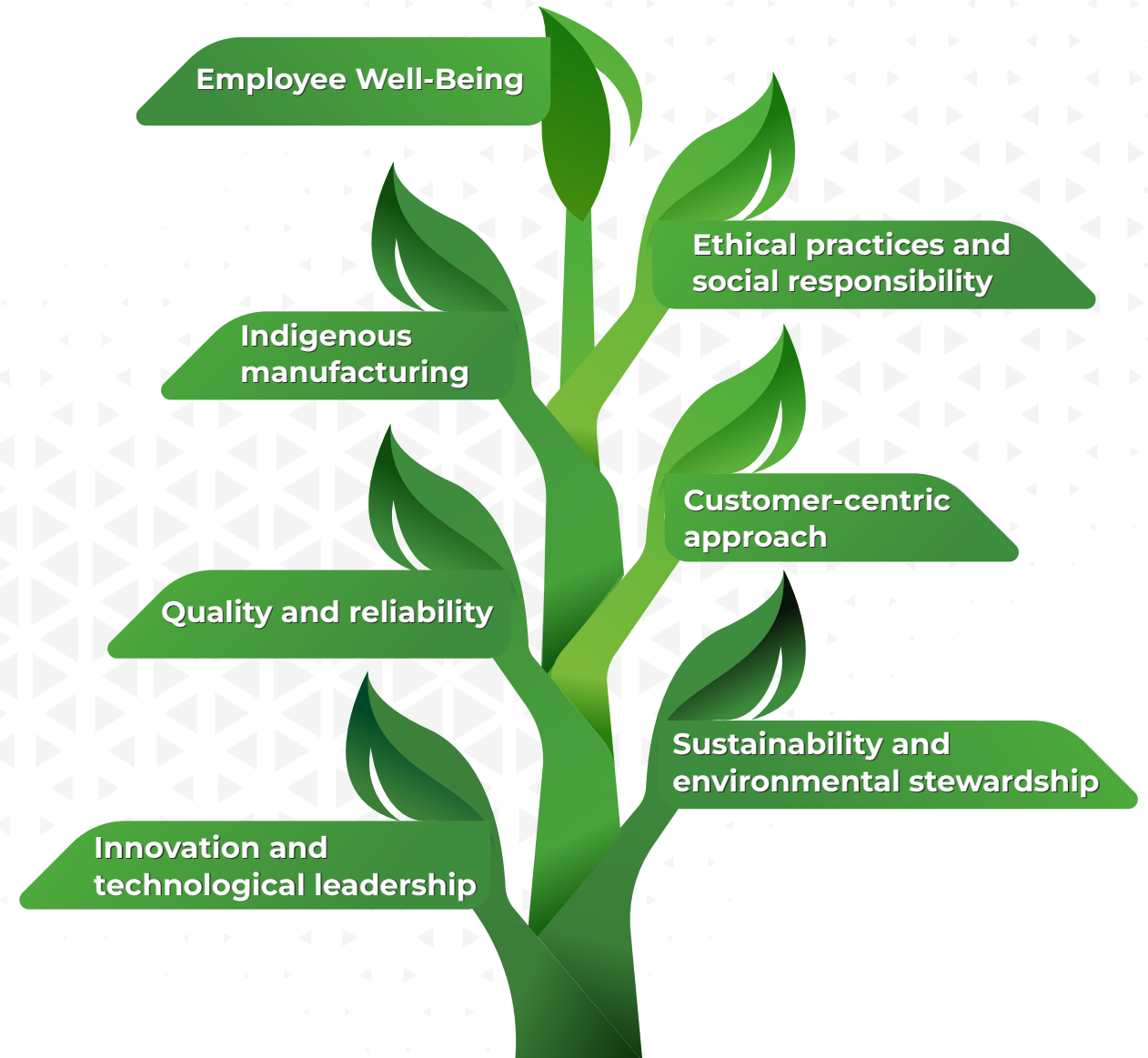
Our vision, 'Produce Green to Live Green,' is to lead the global transition to net-zero emissions. We are committed to creating and introducing world-class renewable energy solutions that eliminate reliance on fossil fuels, ensuring a sustainable future for generations to come.

To provide the most advanced cutting-edge technological and innovative solutions for a sustainable future. To empower our skilled workforce through knowledge sharing, associations, and collaborations to help society embrace the change of energy transition.



MISSION

VALUES & PRINCIPLES



Our Leadership



Mr. Raman Bhatia
Managing Director



Ms. Sarika Bhatia
Whole-time Director



Mr. Vikas Bhatia
Chief Financial Officer



Mr. Digvijay Kapoor
Executive Director



Dr. Rajesh Mohan Rai
Non-Executive Director



Mr. Anupam Gupta
Independent Director



Mr. Sampat Rai,
Independent Director



**Mr. Meenakshisundaram
Kolandaivel**
Independent Director



CA Dr. Girish Ahuja
Independent Director



Dr. Yogita Patra
Independent Director



Dr. Prabhat Kumar, IAS (Retd.)
Independent Director

Our Global Advisory



Mr. Errol Musk is a politician, distinguished businessman and visionary strategist with a proven track record across Renewable Energy and Green Technology Sectors in United State of America as well as big businesses in South Africa. Renowned for his astute business acumen on technology, infrastructure, and strategic investments, he has consistently demonstrated a sharp understanding of complex global landscapes.

Educated in electro mechanics, Mr. Musk leveraged his technical expertise as a mechanical engineering consultant, spearheading major infrastructure projects. His entrepreneurial ventures are diverse and successful, encompassing property development in retail and office sectors, and investments in industries such as automotive and mining. Earlier in his career, his commitment to civic progress was evident through his service on the Pretoria City Council and his active role in South African politics.

Known for his sharp business acumen, Mr. Musk's wealth of experience makes him an invaluable strategic advisor. This expertise now extends to India's burgeoning green technology revolution. **Mr. Errol Musk** is a **Global Advisory Board Member of Servotech Renewable Power System Ltd.**, India's leading innovator in **renewable energy**. His strategic guidance will play a pivotal role in advancing Servotech's vision for global growth to become an international leader in green technology exports.

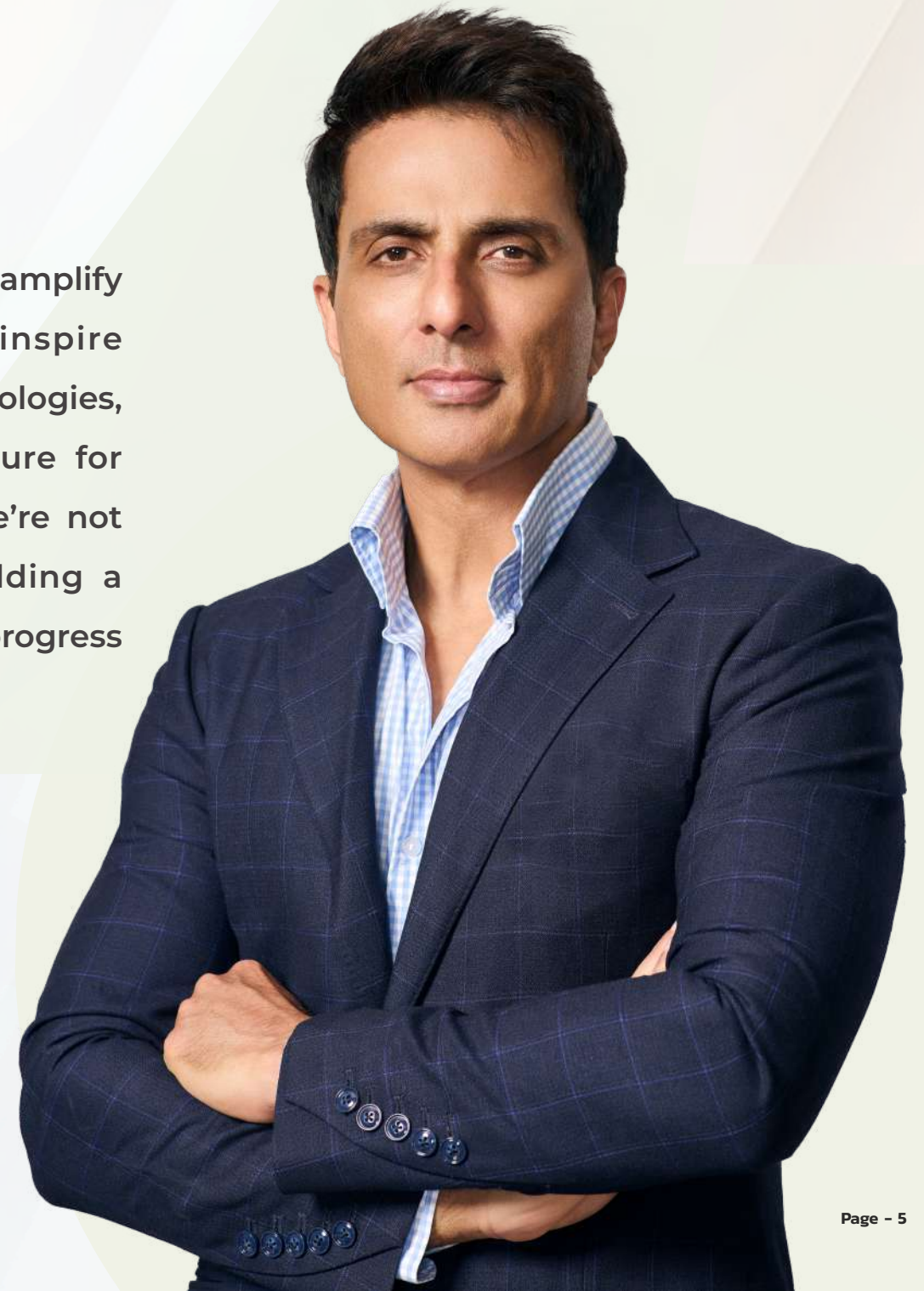
Mr. Errol Musk
Global Advisory Board Member

Our Brand Ambassador

Servotech proudly welcomes Sonu Sood as its Brand Ambassador, a name that reflects trust, integrity, and empowerment. His commitment to social good perfectly aligns with Servotech's mission to accelerate India's transition towards renewable energy. As a changemaker who inspires millions, Sonu embodies the values of responsibility and innovation that define Servotech.

Through this partnership, we aim to amplify our message of sustainability, inspire nationwide adoption of green technologies, and build a brighter, cleaner future for generations to come. Together, we're not just building a brand, we're building a movement toward sustainability to progress with purpose.

Mr. Sonu Sood
Brand Ambassador



Our Journey of Innovations

Founded in 2004, Servotech Renewable Power System Ltd. embarked on a mission to revolutionize the renewable energy landscape. From our initial focus on Sine wave Inverters, we have continuously expanded and innovated, developing a comprehensive suite of cutting-edge solutions that power a sustainable future.



Looking Ahead

Building on our rich history of innovation, Servotech Renewable Power System Ltd. remains dedicated to developing cutting-edge renewable energy solutions that meet the evolving needs of our customers and contribute to a cleaner, more sustainable future.

PAN India Channel Distribution Network



Servotech's Network

At Servotech we manage a smooth movement of goods from our Factories to the Distributors & Retailers across the country



Distributor

500+ Distributors across Metros & Mini-metros



Retailers

5000+ covering more than **350** Towns across India



Super Stockist

East India and South India

Sales Team

We Pride in having an extensive and well trained sales team



Region Heads



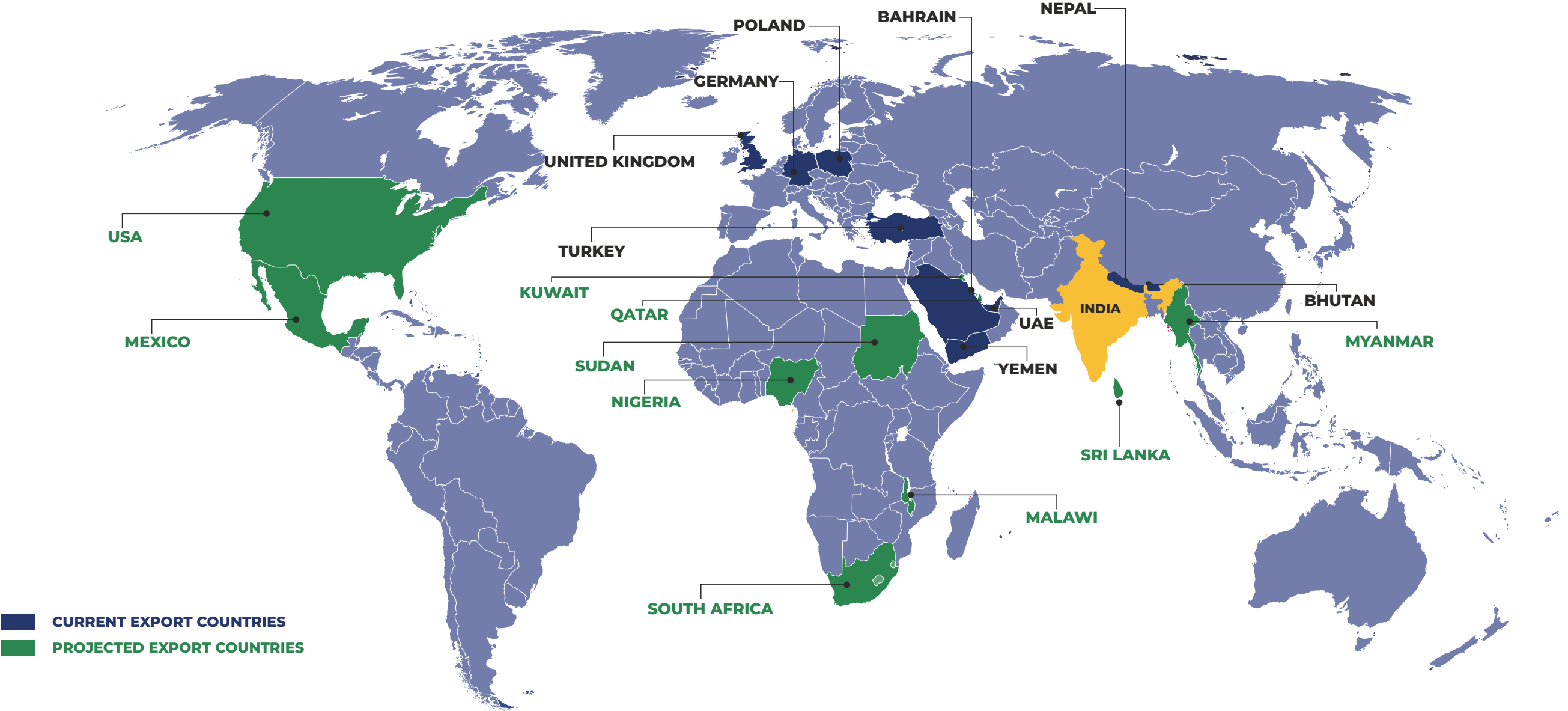
State level Sales Team



Zonal level Sales Team

INTERNATIONAL FOOTPRINTS

EXPORTING TO 9 COUNTRIES



Global & Domestic Alliances

Servotech Renewable Power System Ltd. is committed to fostering strategic partnerships that drive innovation and expand our reach in the renewable energy sector. Our extensive network includes technology partnerships that fuel cutting-edge advancements, distribution partners that broaden our market access, and research and development partners that enable us to pioneer sustainable solutions. Through these collaborations with leading domestic and international organizations, we deliver cutting-edge solutions and contribute to a sustainable future.



Major Projects

Glimpse of NAYARA Project



Glimpse of BPCL Project



Glimpse of HPCL Project



Glimpse of IOCL Project



Glimpse of UPNEDA Project



Glimpse of Bahrain Solar Power Project



Glimpse of UPNEDA Solar Tree Project



Glimpse of NSEFI Solar Powered EV Charging Carport

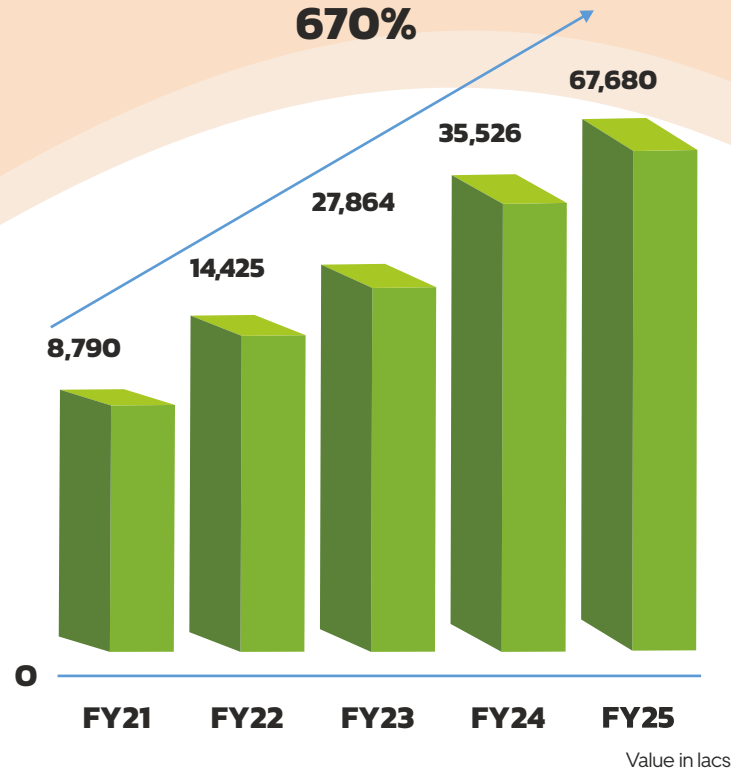


Servotech

Financial Growth

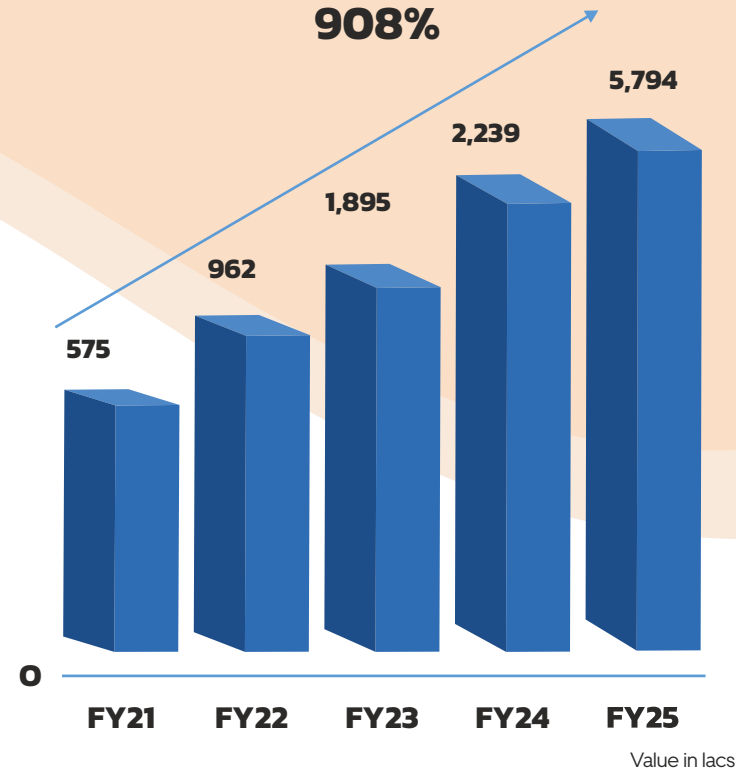
SALES

670%



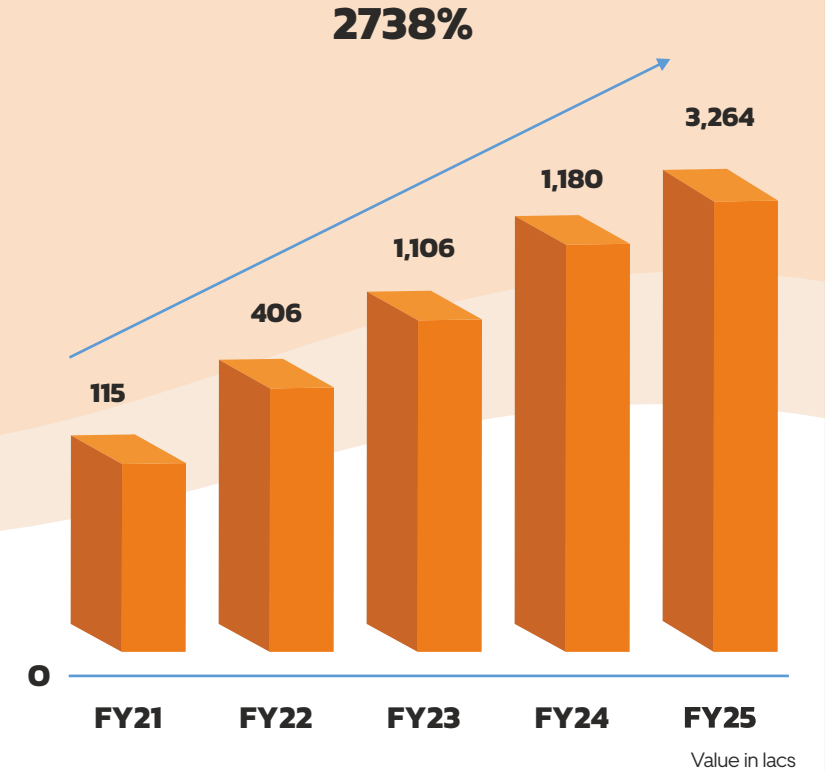
EBIDTA

908%



PAT

2738%



CSR & Sustainability

Servotech actively engages in Corporate Social Responsibility by supporting environmental sustainability, promoting access to quality education, and implementing impactful programs to uplift underprivileged communities. CSR is not just an obligation but a core part of Servotech's identity.

By aligning social initiatives with long-term sustainability goals, Servotech continues to build a positive impact beyond business. These efforts reflect the company's commitment to inclusive growth, social equity, and a cleaner future, reinforcing its role as a responsible and future-focused leader.



Our Commitment to Excellence

At Servotech Renewable Power System Ltd., we are driven by a passion for excellence and innovation. Our dedication to providing high-quality renewable energy solutions has been recognized by industry leaders and organizations, reinforcing our commitment to a sustainable future.



Sustainability Global
Change-Makers Awards



EV Charger Supplier of
the Year



Leading Solar Infrastructure
Player Award



Electric Vehicle –
The Future of Transport



SOLAR

We offers a comprehensive range of high-quality solar products. Leveraging cutting-edge technology and extensive industry expertise, we provides innovative solutions for residential, commercial, and industrial applications. Our product portfolio encompasses a diverse array of solar panels, inverters, batteries, and other essential components, enabling customers to harness the power of the sun and embrace sustainable energy practices. With a strong commitment to quality, reliability, and customer satisfaction, Servotech empowers individuals and businesses to reduce their carbon footprint and contribute to a greener future.



Solvion & Voltie Series

On-Grid Solar Inverter



Solvion Range Available:
Single Phase - 1kW To 6kW
Three Phase - 5kW To 100kW
Voltie Range Available: Single Phase - 2kW

Sparkle Series

Grid-Feed Inverter with Integrated Energy Storage



Range Available : 3.6kW-12kW

Elegant Series

Off-Grid PWM Solar Inverter



Range Available : 1 kVA - 5 kVA

Flare Series

Off-Grid MPPT Solar Inverter



Range Available : 1 kVA - 150 kVA

Fusion Series

Hybrid Solar Inverter



Range Available : 5 kVA - 300 kVA

Servlith Series

Energy Storage Systems



Range Available : 4.8kW | 100kW

Solar Tubular

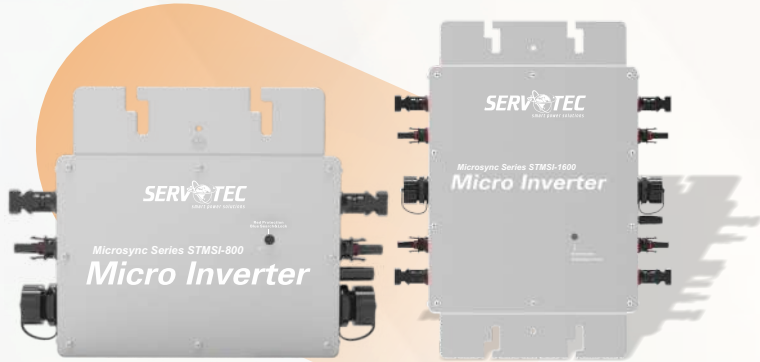
Batteries



Range Available : 40Ah - 250Ah

Microsync Series

Micro Inverter



Range Available : 800 W | 1600 W

Solar Panels

Topcon & Mono Perc Half-cut Bifacial Series



Range Available : 670Wp - 700Wp

Sunfarm Series

VFD-Solar Pump Controller



Range Available :
Single Phase - 2.2kW | 4.0KW - Three Phase - 2.2kW To 15kW

OUR APPS



Servo Smart is the all-in-one app designed to monitor, manage, and optimize your Servotech solar solutions. With real-time data tracking, smart diagnostics, and remote control features, the app empowers users to maximize energy efficiency and performance allowing you to stay connected to your system from anytime, anywhere.

Servo Smart



SunPlus App is your ultimate tool for monitoring and managing solar energy systems. This user-friendly app keeps you in control of your solar system anytime, anywhere by providing real-time data on energy production, performance analytics ensuring optimal efficiency.

Sun Plus

Important Features

Specially designed for on grid and hybrid inverters

24X7 Remote monitoring and control

Know about PV voltage, PV output, system efficiency



Get access to daily, monthly, yearly, and total power generation

Get access to details related to the system

Know about energy conservation, savings, investment rate

Specially designed for micro inverters

24X7 Remote monitoring and control

Know about PV voltage, PV power, PV current



Get access to daily, monthly, yearly, and total power generation

Get access to details related to the system

Know about solar income, reduction in CO2 emissions and trees planted

EV Chargers

We are a prominent player in the burgeoning electric vehicle (EV) charging infrastructure market. We designs and manufactures a diverse range of high-performance AC & DC EV chargers, catering to various charging needs and applications. From residential and commercial installations to public charging stations, Servotech offers robust and reliable solutions that accelerate the adoption of electric mobility. Our commitment to innovation and quality ensures efficient and convenient charging experiences, contributing to a sustainable and eco-friendly transportation future.



AC Chargers

Servotech AC EV Charger enables connectivity with the vehicle control system and to assure the vehicle's and crew's safety. Furthermore, depending on how busy the grid is, the charger informs the car of the maximum current it can draw at that time. So that the network is not overburdened, the AC charging station regulates charging based on the current capabilities of the house or charging point.



3.3kW



11kW



7kW



10kW



22kW

DC Chargers

Servotech DC chargers are capable of providing DC power to the car right away. The vehicle does not need to convert DC EV-charging to AC. Because this method eliminates a stage, it can charge an electric vehicle considerably more quickly. Some of the fastest DC chargers can fully charge a vehicle in less than an hour.



15kW | 20kW



30kW



40kW



60kW



180kW | 240kW



360kW

Solar-Powered EV Charging Stations with Hybrid PV Inverter & BESS



Versatility & Off-Grid Capability

Can operate in both grid-tied and off-grid modes, offering flexibility for various locations and scenarios.



Grid Support & Stability

Enhances grid stability by absorbing/releasing power (ancillary services), reducing strain during peak EV charging times.



Environmental Impact & Sustainability

Powers EVs with clean, renewable energy, drastically reducing the carbon footprint of transportation.



Low Maintenance, Reliability & Resilience

Solar and BESS systems generally require minimal maintenance, reducing long-term operational costs while delivering uninterrupted EV charging even during grid outages, blackouts, or natural disasters.



Improved Charging Capacity & Energy Management

BESS boosts the available power for fast charging without burdening the local grid infrastructure and stores excess power, while the hybrid inverter converts solar DC to AC and works seamlessly with BESS to prioritize solar and reduce energy loss.



Cost Savings & Energy Independence

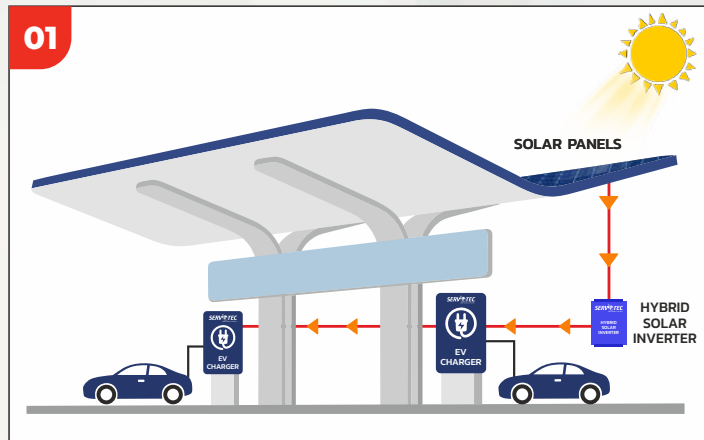
Eliminates electricity costs and enables "peak shaving" by storing cheaper off-peak electricity and discharging during expensive peak hours, reducing demand charges.



How does a Hybrid EV Charging Station Work?

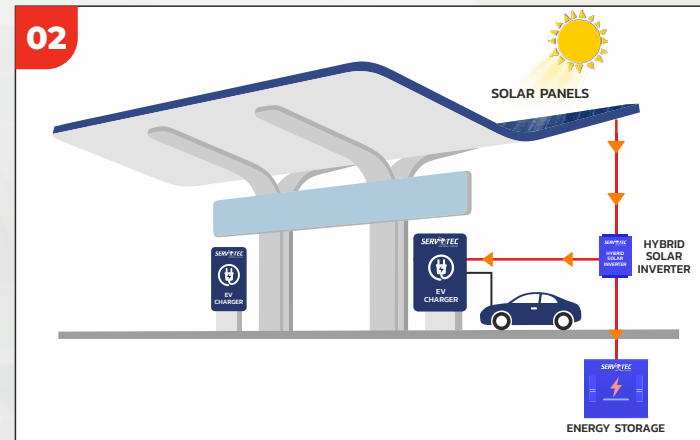
Solar-Powered Efficiency

Solar panels generate clean energy during the day to charge Electric Vehicles.



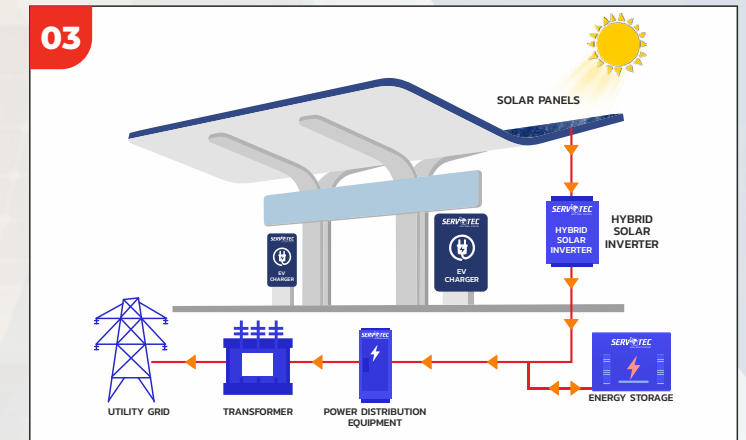
Smart Energy Storage

Excess solar energy charges the integrated battery system for use after sunset.



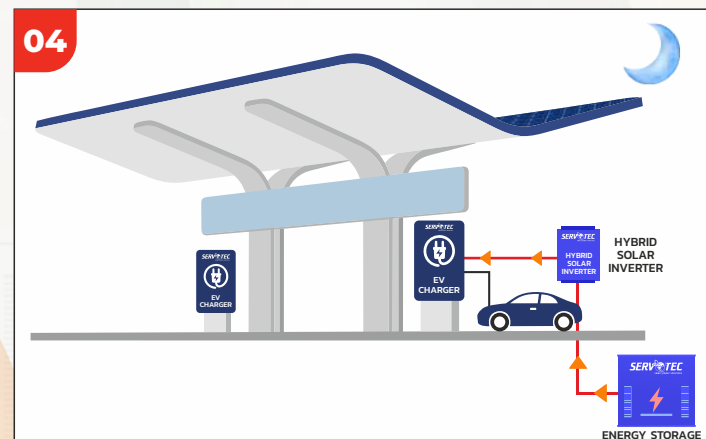
Grid Interaction

Surplus solar power is transferred to the main grid, optimizing energy utilization.



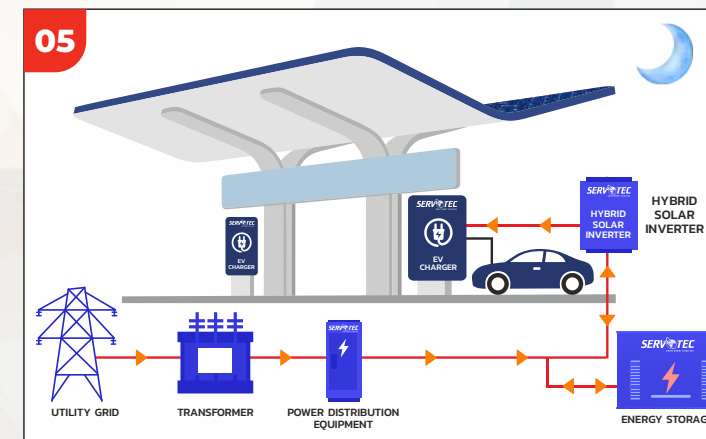
Night time Continuity

Stored battery energy ensures uninterrupted EV Charging even during night time.



Reliable Grid Backup

If stored energy runs low, the system seamlessly draws power from the grid to maintain operations.



Servotech Cloud Based Charging Management System

Servotech Cloud Based Charging Management System enables seamless integration of chargers with back-end management system.

Mobile App

- Safe & secure means of online payment.
- Get real-time charging notifications.
- Find nearby charging stations enroute.
- Control EV charging right from the app.

User Authorization

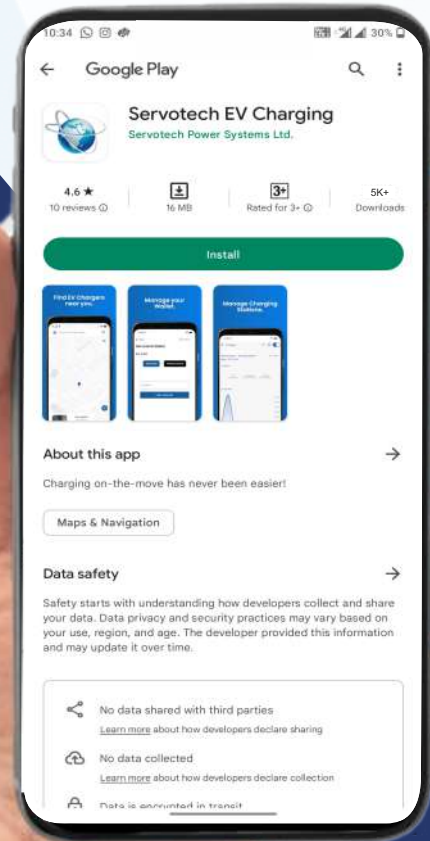
- QR based
- OTP based
- RFID based

Report Generation

- Capacity Utilization
- Charging Transactions
- Electricity Consumed

Payment Gateway

- Multiple payment gateway integrations including all major banks
- RazorPay/Paytm
- Coupons/Promo codes definition and utilization feature



EV Charger Components



Onboard EV Charger



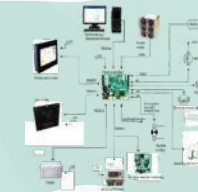
AC DC Modules



Charging Cables
CCS2 & Type 2



Control Card



Backward Integration



Industrial Socket



MCM



POLE MCB



DC METER

Creating Robust EV Charging Network in India

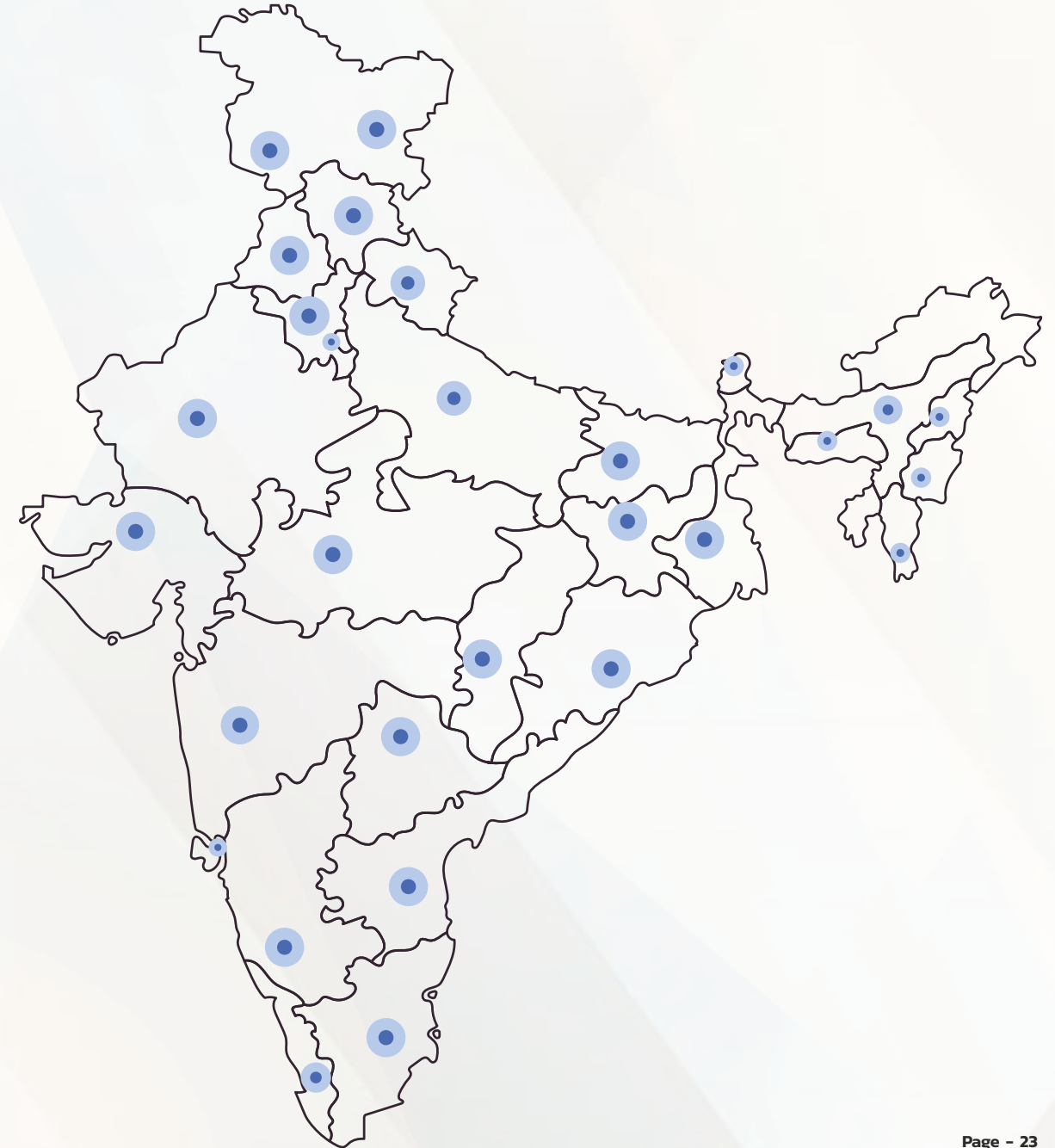
Over the course of our journey in the EV charging space, we have cultivated the trust of leading oil marketing companies like BPCL, HPCL, IOCL and Nayara in different states of India. We have deployed and are deploying AC & DC EV chargers of various capacities to them and other EV Charger OEMs, contributing our bit to the formation of an EV powered India.

12500+
AC & DC EV Chargers
Deployed Nationwide*

To Oil Marketing Companies



* And Other EV Charger OEMs



Power & Backup

We are a leading provider of comprehensive power and backup solutions, ensuring uninterrupted power supply across diverse applications. Our extensive product portfolio includes a wide range of inverters, UPS systems, batteries, and stabilizers, designed to cater to the evolving energy needs of residential, commercial, and industrial customers. With a focus on reliability, efficiency, and advanced technology, Servotech empowers businesses and individuals to overcome power outages and maintain seamless operations, enhancing productivity and minimizing downtime.



Online UPS



**ENFORCE : 5 kVA ~ 10 kVA
PF 0.8**



**ENFORCE : 10 kVA ~ 20 kVA
(3:1 / 1:1) PF 0.8**



**ENFORCE : 10 kVA ~ 30 kVA
(3:3) PF 0.8**

Servo Stabilizer



Air Cooled Servo Stabilizer



Oil Cooled Servo Stabilizer

Electric 3W Solutions

Servotech is committed to enabling the next phase of clean mobility through innovation-led, purpose-built energy solutions. With a strong focus on India's electric 3W ecosystem, we design products that enhance reliability, performance, and operational efficiency. Backed by decades of expertise in power electronics and energy systems, our solutions are engineered to meet the demands of real-world mobility.

Our micro-mobility portfolio features SULTAN lithium-ion batteries and Zest chargers, an integrated energy solution developed specifically for electric three-wheelers. Built on advanced LFP chemistry and intelligent charging technology, these products deliver improved payload capacity, faster charging, and long-term durability, supporting a more efficient and sustainable future for commercial Evs.



Sultan Battery

3 Wheeler Li-ion Battery



Range Available : 51.2V 105Ah, 64V 105Ah

Zest EV Battery Charger

2/3 Wheeler Battery Charger



Range Available : 51.2V | 1.4kW

Our Subsidiaries



Hertz & Pixelz

Hertz & Pixelz Private Limited (100% Holding)

Aquired Hertz & Pixelz to enter mega event and sports management industry and renamed our subsidiary 'Techbec Green' as Hertz & Pixelz Private Limited



Rebreathe Medical Devices India Pvt. Ltd. (95% Holding)

Engaged mainly into manufacturing of oxygen concentrators and UVC's



Servotech EV Infra Pvt. Ltd. (Incharz) (94.28% Holding)

The Company is acting as a CPO and installing EV Charging Stations across India.



Servotech Sports & Entertainment Pvt. Ltd (62.68% Holding)

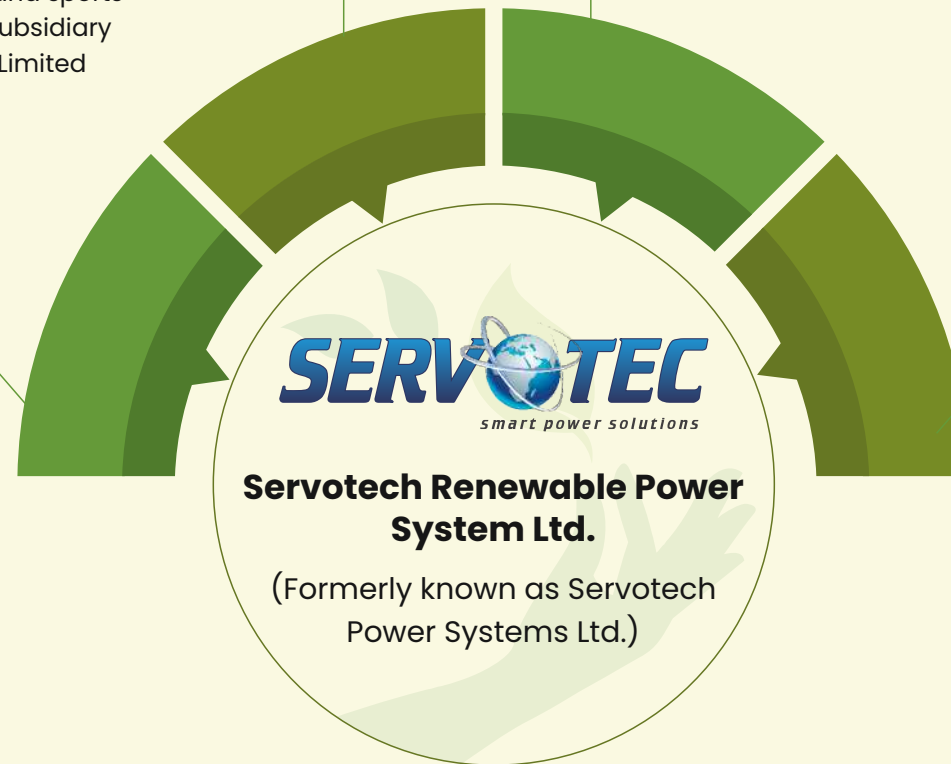
Engaged mainly into sports management, events and promotion



Servotech Siliguri Strikers Pvt. Ltd.
Engaged in a Franchisee Cricket Business playing in the Bengal Pro T20 League.



Dream League of India T(10) Pvt. Ltd
Engaged in the business of Tennis Ball Cricket League in India.



Servotech Renewable Power System Ltd.

(Formerly known as Servotech
Power Systems Ltd.)

Our Clientele



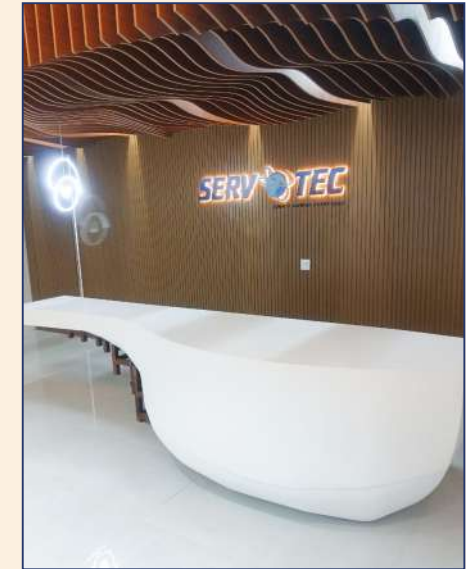
And Many More...



Servotech Renewable Power System Limited (Formerly known as Servotech Power Systems Limited)
Reg. Add. & Kundli Plant: 76A, Sector-57, Revenue Estate, Kundli, Sonipat, Haryana - 131028

www.servotech.in





Servotech Renewable Power System Limited (Formerly known as Servotech Power Systems Limited)

Unit-2 Safiabab Plant: Killa No. 14/6/1/2 (0-3), 6/2/3 (5-13) Safiabab, Pana Paposhian, Rai, Sonipat 131029 Haryana

www.servotech.in





रहो रोशन बिना टेंशन...

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Rohini, New Delhi - 110085

Ph: 011-41183116, +91 9818680033

 **+91 9311313734**

Email: servotech@servotechindia.com

Website: www.servotech.in

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Revenue Estate, Kundli, P.S.Rai, Sonipat, Haryana - 131029

Safiabad Plant: Killa No. 14/6/1/2 (0-3), 6/2/3 (5-13) Village-Safiabad, Pana
Paposhian, Rai, Sonipat, Haryana-131029

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