

10th May, 2024

To,
National Stock Exchange of India Limited
Exchange Plaza, NSE Building,
Bandra Kurla Complex,
Bandra East, Mumbai-400051

Trading Symbol: SERVOTECH

Sub.: Presentation on the Audited Financial Results of the Company for the quarter and year ended 31st March, 2024

Dear Sir/Madam,

In accordance with the provisions of the SEBI (Listing Obligation and Disclosure Requirements) Regulations, 2015, please find enclosed herewith the Presentation on the Audited Financial Results of the Company for the quarter and year ended 31st March, 2024.

Please consider the aforesaid as relevant disclosure required under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 ("Listing Regulations") read with all other applicable provisions of Listing Regulations.

The Investor Presentation is also available on the website of the Company i.e. www.servotech.in.

Kindly take the above information on record and oblige.

Thanking You,

FOR SERVOTECH POWER SYSTEMS LIMITED

RUPINDER KAUR
COMPANY SECRETARY
ICSI MEM NO. - A38697

Servotech Power Systems Limited

CIN : L31200DL2004PLC129379

REGISTERED OFFICE : 806, 8th Floor, Crown Heights, Hotel Crown Plaza, Sector-10, Rohini, New Delhi - 110085

PLANT AND R&D : 76A, Sector-57, Kundli Industrial Area, Sonapat, Haryana- 131028

Tel No : 011-41130158, ● Sales : +91 9717691800, ● Email : servotech@servotechindia.com, Website : www.servotech.in

INVESTOR PRESENTATION

FY 2023-2024

May 2024



"MANIFESTING A GREENER TOMORROW BY MARCHING TOWARDS ZERO CARBON FOOTPRINTS"

SAFE HARBOR

Certain statements in this document may be forward-looking statements. Such forward-looking statements are subject to certain risks and uncertainties like government actions, local, political, or economic developments, technological risks, and many other factors that could cause our actual results to differ materially from those contemplated by the relevant forward-looking statements. Servotech Power Systems Ltd. will not be in any way responsible for any action taken based on such statements and undertakes no obligation to publicly update these forward-looking statements to reflect subsequent events or circumstances.



*“Driving the **Make in India** Initiative through cutting-edge innovations and fostering self-sufficiency in green energy products”*



MISSION & VISION



To be recognized as one of the top three companies in India renowned for providing sustainable and renewable products, driven by

- Diversification
- Sustainable growth
- Stakeholder value creation

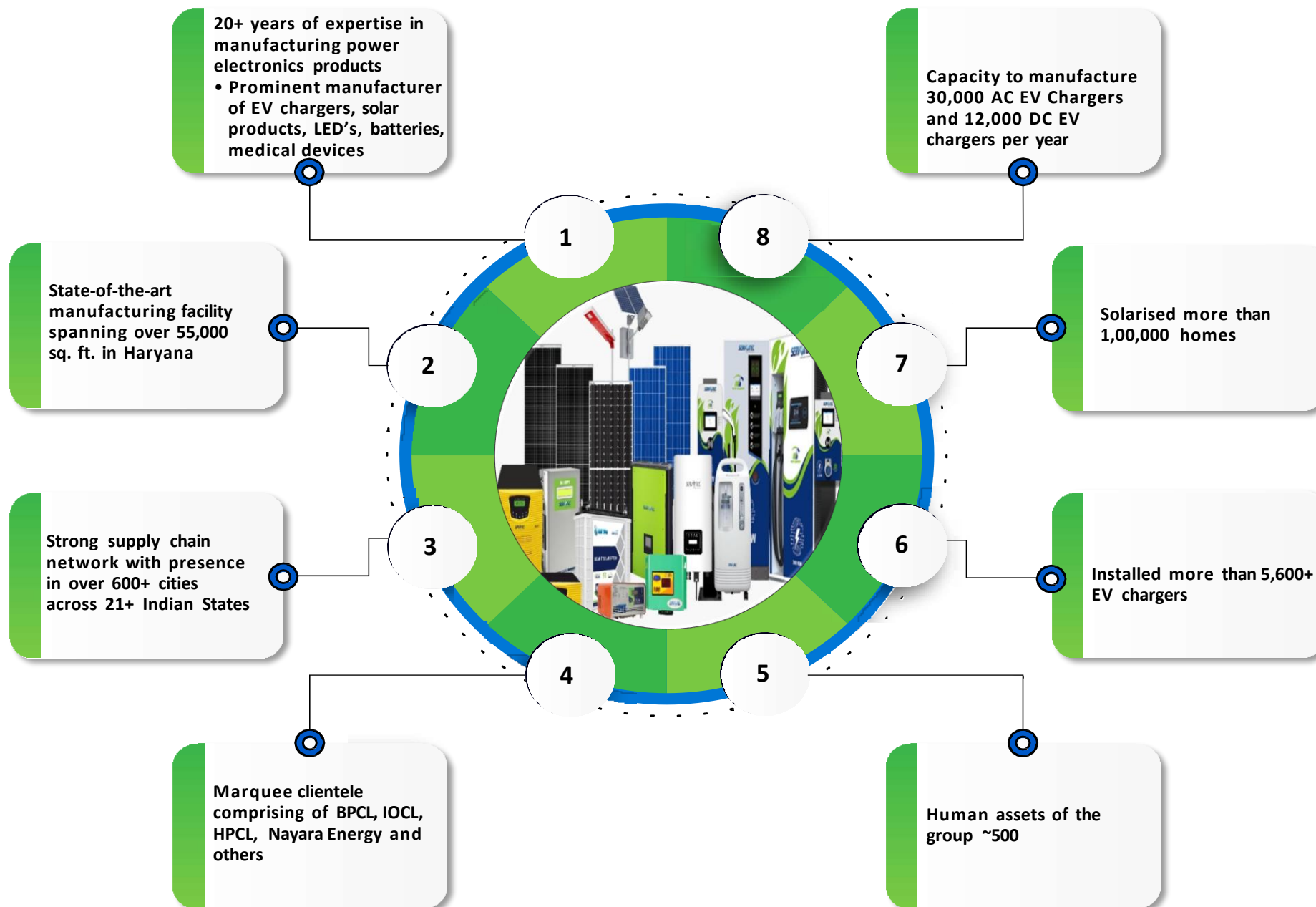
Mission Statement



To create and introduce a series of world-class solutions to mitigate the impact of energy consumption on climate, to achieve net-zero emissions and eliminate the reliance on fossil fuels for the future generations

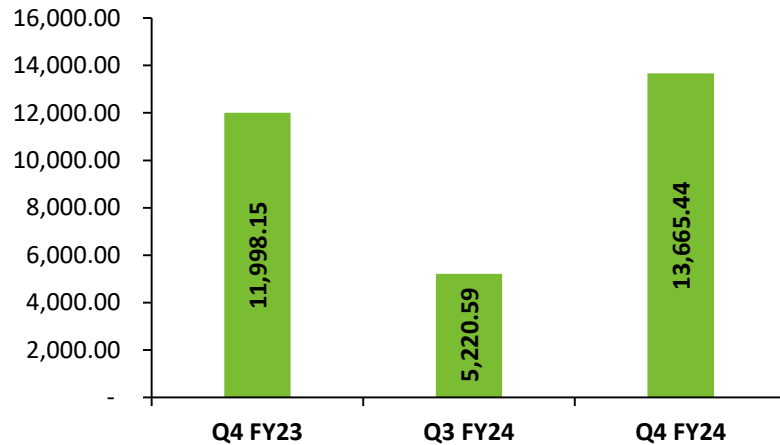
Vision Statement

SPSL AT A GLANCE

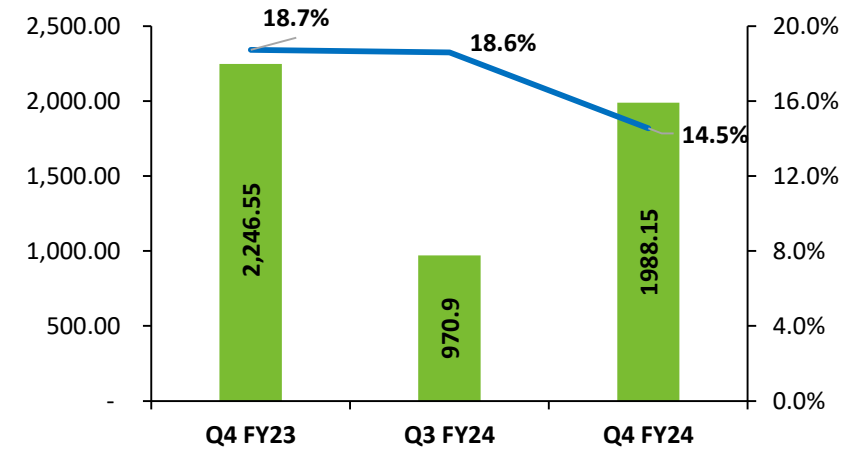


Q4FY24 Performance At A Glance

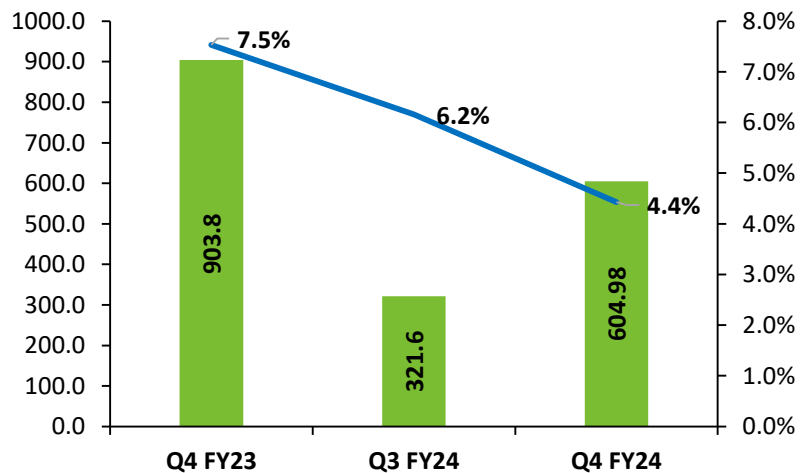
Total Revenue (₹ in Lacs)



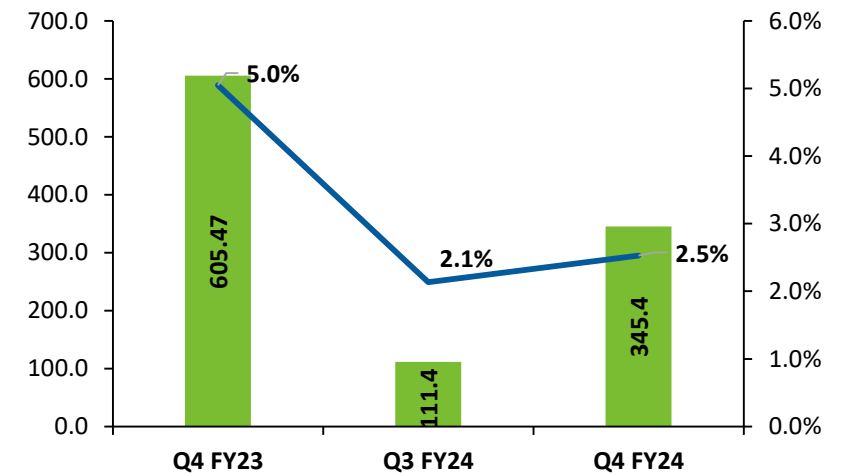
Gross Profit (₹ in Lacs) & Margins



EBITDA (₹ in Lacs) and Margins

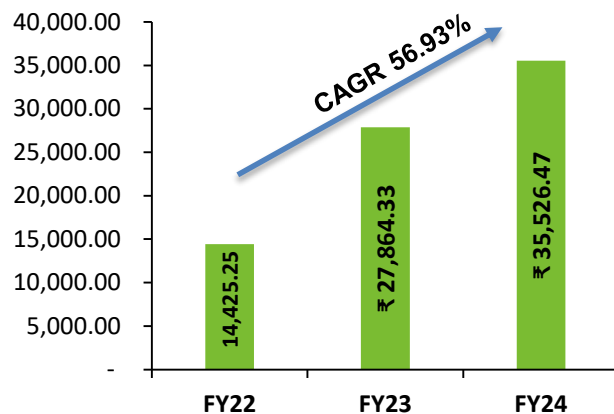


PAT (₹ in Lacs) and Margins

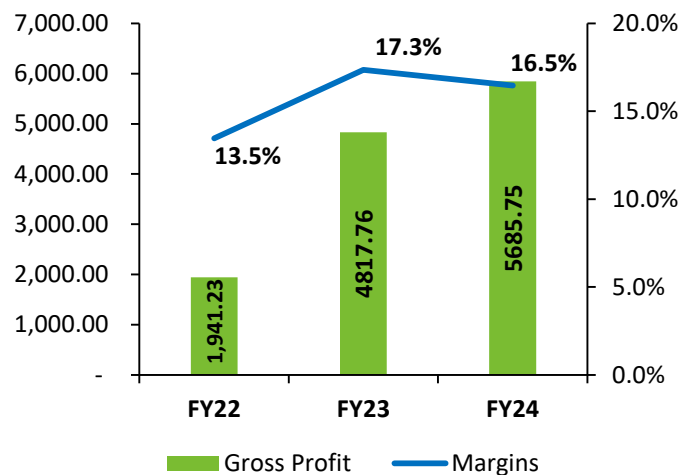


FY24 PERFORMANCE AT A GLANCE

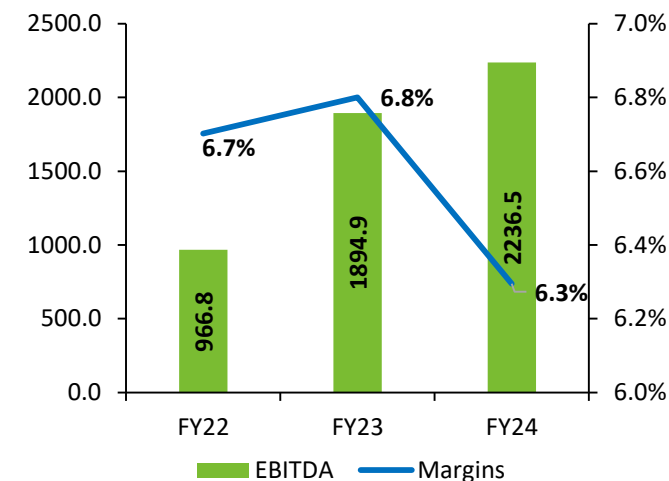
Total Revenue (₹ in Lacs)



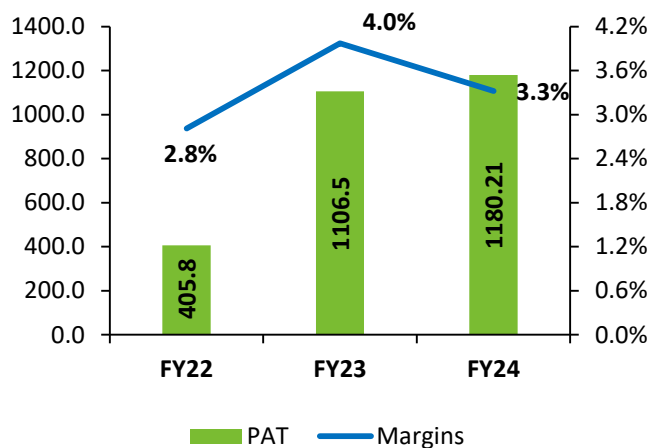
Gross Profit (₹ in Lacs) & Margins



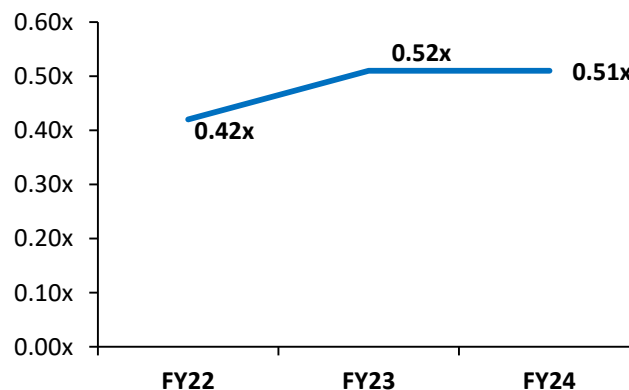
EBITDA (₹ in Lacs) & Margins



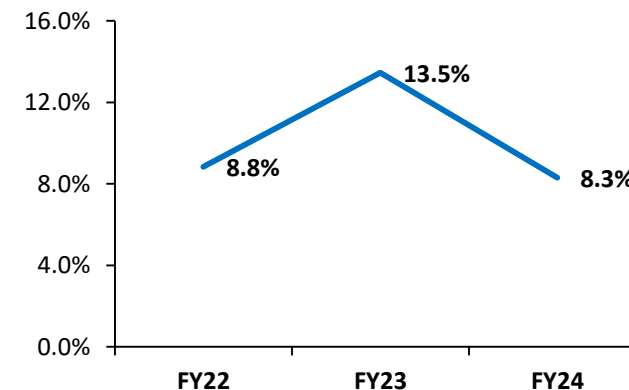
PAT (₹ in Lacs) and Margins



Debt/Equity



ROE



ROBUST MANAGEMENT & FOCUS ON HUMAN CAPITAL



Mr. Raman Bhatia

Managing Director & Founder

Aged 47, he is a graduate in commerce from University of Delhi and has a diploma in electronics. He is a businessman with over 25 years of rich experience. His efforts and vision to offer essential benefits to maximum people has led to materialization of brands such as Saara and Servcontrol to market Solar Products, LED Lights, and UVC disinfection products.



Dr. Rajesh Mohan Rai

Director & CHRO

Renowned HR Strategist & Business Coach. Having more than 30 years of rich and varried experience as Director at HR Anexi, Director - Human Resources at Nivio Technologies Pvt. Ltd., Head of recruitment 7 HR(RGE & Services) at Microsoft Corporation, etc. He has been awarded with numerous awards primarily being John Mattone Certified Executive Coach (Initial Mastery)



Mrs. Sarika Bhatia

Whole Time Director

Mrs. Bhatia has done her graduation in arts from university of Delhi. Specializing in marketing, she has also done sales & marketing course from NSIC, Delhi. She is a businesswoman having a rich experience of more than 25 years and has been heading marketing department of the Company.



Mr. Vikas Bhatia

CFO

He has vast experience in Project Management, developing brand strategy, and combating strategies achieving remarkable targets countering negative market scenarios.



Mr. Anupam Gupta

Independent Director

Aged 70, he has managed strategic growth & diversification in different company at very senior position like: Tecumseh, LML Scooters, Hero Cycle, JBM Bharat, Sanden Vikas and many more. He has a significant experience of international collaboration & joint ventures, operations, new ventures and start-ups, business development. His plethora of specialties include: Strategic Planning, Diversification, Joint Venture & Technical Agreement negotiations, Project Management, Organisational Transformation, Visual Management & more.



Mr. Sampat Rai

Independent Director

He has had an extensive corporate career spanning over 40 years, beginning with his time at HCL. Later he held key positions such as Regional Manager, Superphone India Pvt Ltd. & Marketing Manager, Bharti Group. He has helped foreign multinationals & medium-sized companies from Canada, USA, Germany & Portugal to successfully enter markets in India, Sri Lanka, Bangladesh, Nepal & Burma.



Mr. Meenakshisundaram

Independent Director

Ex GM (Punjab National Bank): Banking Professional with a long corporate career of over 35 years having experience in credit operations/risk management specialization & exposure in corporate and branch banking

BUSINESS EVOLUTION SPANNING TWO DECADES

2021

- In view of the narrowing availability of oxygen concentrators, Servotech launched Oxygen concentrator designed especially with the aim of catering to the demands of auxiliary oxygen to the patients in need
- Servotech Power Systems Limited made it to the Main Board (Capital Market Segment)

2022

- Forayed into the EV market to establish EV charging tech infrastructure pan India.
- Setup Techbec, a subsidiary committed to manufacturing Li-Ion Batteries

2023

- Launched Solar powered EV Charger Carport.
- Divested its subsidiary, in which SPSL held 63.5% equity stake, Techbec Global Solutions Pvt. Ltd. & incorporated a new subsidiary "Techbec Green Energy Pvt. Ltd." on 27th July, 2023
- Incorporated a new subsidiary "Servotech EV Infra Pvt. Ltd." to develop EV charging stations.
- Expanded it's presence in Middle-East & Africa

2024

- SPSL joins Bengal Pro T20 League as Franchise Team Owner to enhance company's brand visibility
- Operationalized the new state-of-the-art factory in Sonipat, to manufacture essential EV charger components
- Started in-house manufacturing of essential elements of EV chargers like power modules, control circuits and PLCs
- AC-DC modules has come into SKD from CKD

2020

With the outbreak of the Coronavirus, we came up with a UV-C Disinfection product segment exclusively dedicated to providing seamless sanitization of areas and accessories to the common people.

2019

- Launched ServPort a standard plug-n-play grid interactive rooftop PV system.
- Servotech is amongst the exclusive providers of this technology in India, to be mass produced for residential applications (UPS and AC load)

2014-2017

- A range of products exclusively dedicated to facilitate LED solar lighting solutions made the scene.
- Servotech went public, and listed on the National Stock Exchange, trading with the ticker SERVOTECH.

2010

Following a series of ground-breaking innovations we introduced two product ranges, the Solar Street lights & Solar- Hybrid Inverters

2004

We came up with leading-edge Sine-Wave inverters for domestic use.

2005

We leveled up by launching digital and Sine-Wave inverters for industrial application.

2009

Considering the growing advent of technology, we came up with LED lighting solutions for both industrial and domestic application.



BUSINESS MODEL

Revenue Model:

Revenue is generated from sale of AC & DC EV charging unit. Additionally, it also generates revenue from the sale of Solar products (solar inverter, solar batteries, solar panels, etc.), LED's, Medical Devices (Oxygen Concentrator & UVC), inverters and batteries.

Further, it generates revenue from providing maintenance services.

Cost Structure:

Raw material cost is ~80% of the cost and the other major costs are employee cost

Customers:

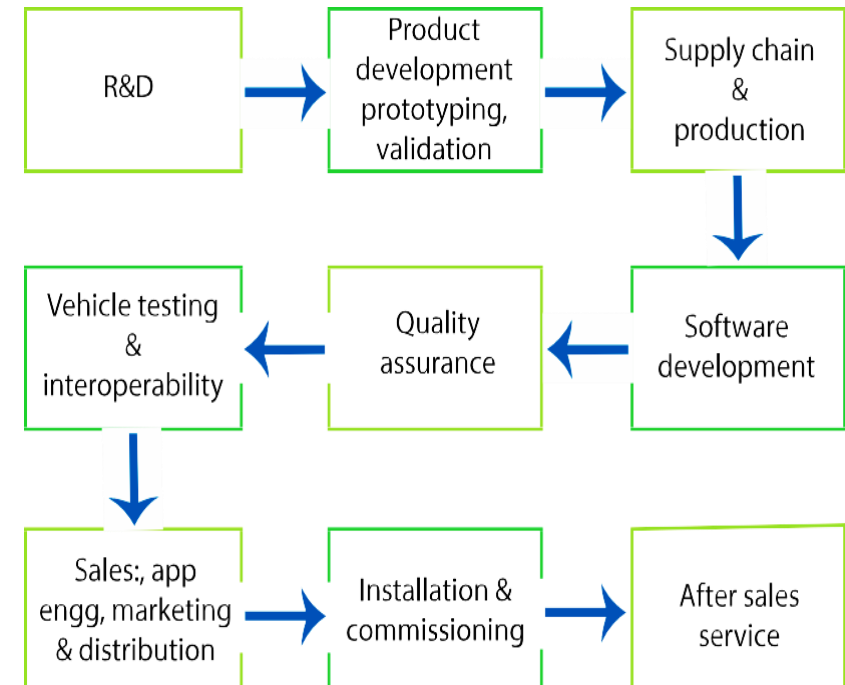
The company is majorly into B2B operations and caters to leaders like:

BPCL
HPCL
IOCL
Tata Motors
and many others...

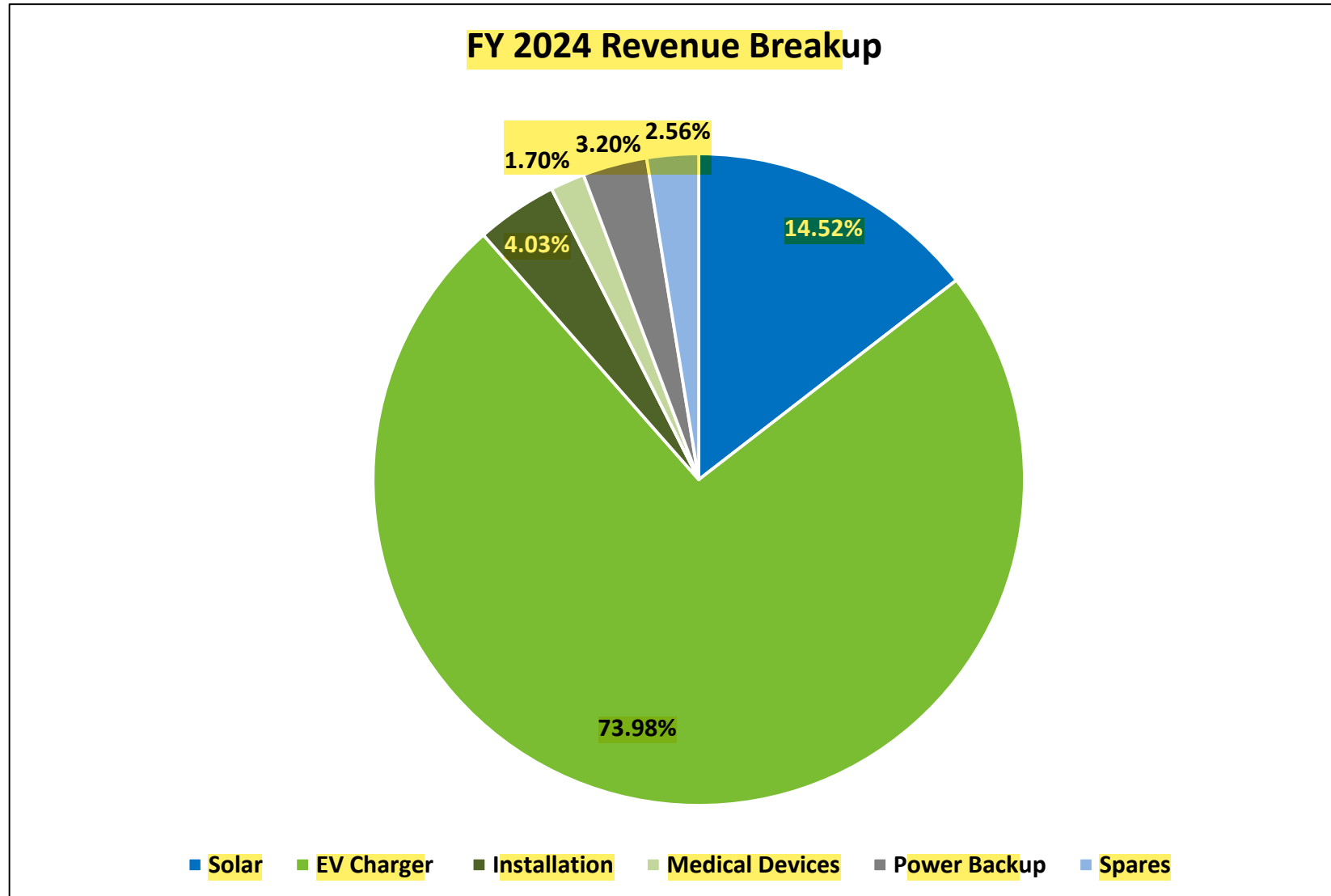
Key Resources:

- Printed Circuit Boards
- Integrated Circuits
- Lithium ion cells
- Switchgear Components
- Metal Mechanical parts
- Technology and R&D prowess,
- Human Resources
- Trusted Brand Image

Value Chain for EV Chargers:



REVENUE BREAKUP



OUR GROUP STRUCTURE & PARTNERSHIPS

Servotech Power Systems Ltd.

Techbec Green Energy Pvt. Ltd.

(Wholly Owned Subsidiary)

The company specializes in manufacturing of essential components like Power Modules, CCS 2 Guns, Type 2 Guns, Connectors, Control Cards, and PLC Modules

Techbec Industries Ltd

(63.5% Holding)

Engaged mainly into the manufacturing of batteries

Rebreathe Medical Devices India Pvt. Ltd.

(95% Holding)

Engaged mainly into manufacturing of oxygen concentrators and UVC's

Servotech EV Infra Pvt. Ltd.

(94% Holding)

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

Scaling New Horizon through Partnerships



1

Entered into a strategic partnership with EMCOR Power Solutions to revolutionize EV charging infrastructure in India

Developed Solar-Powered EV Charging Carport with NSEFI, Hauz Khas, Delhi

2



3

Signed two MOUs with IIT Roorkee to develop State-of-the-art rectifier units for CCS2 Chargers & onboard EV Chargers for 2, 3 & 4 wheelers

Partnered with Electra EV and filed a patent for India's first fast charging interoperability solution between GB/T and CCS2 protocols

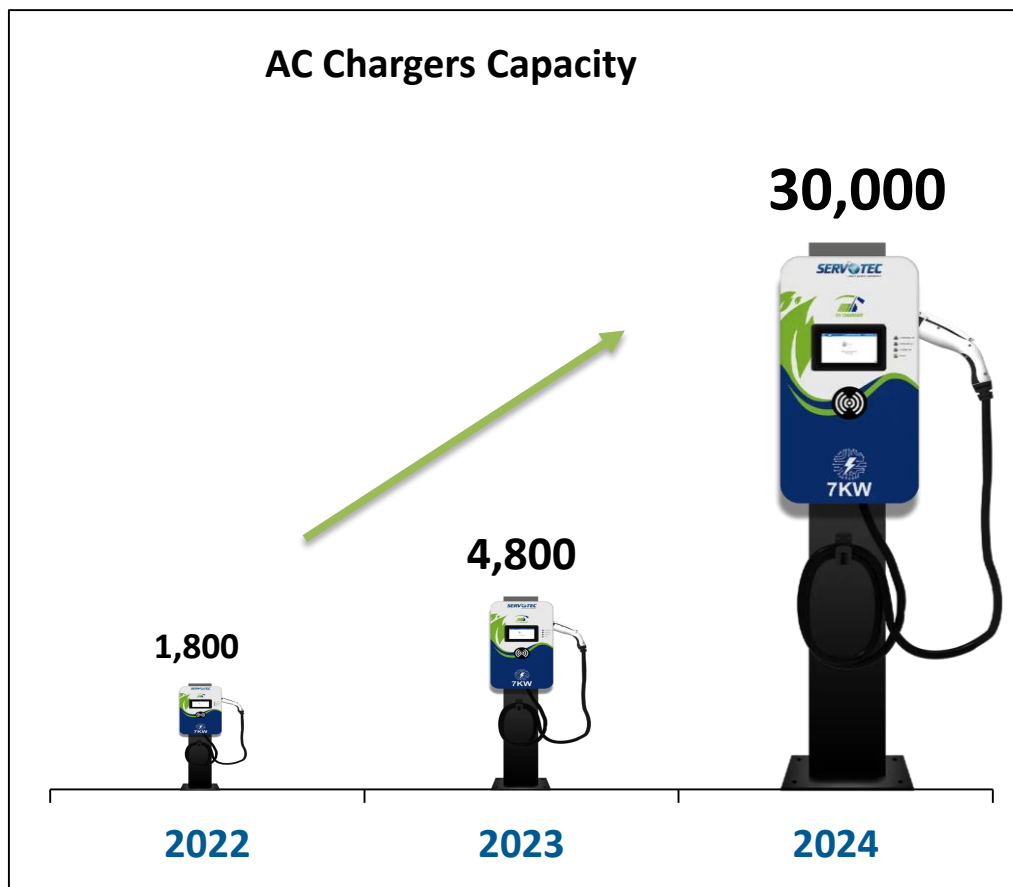
4



CAPACITY EXPANSION OVER THE YEARS

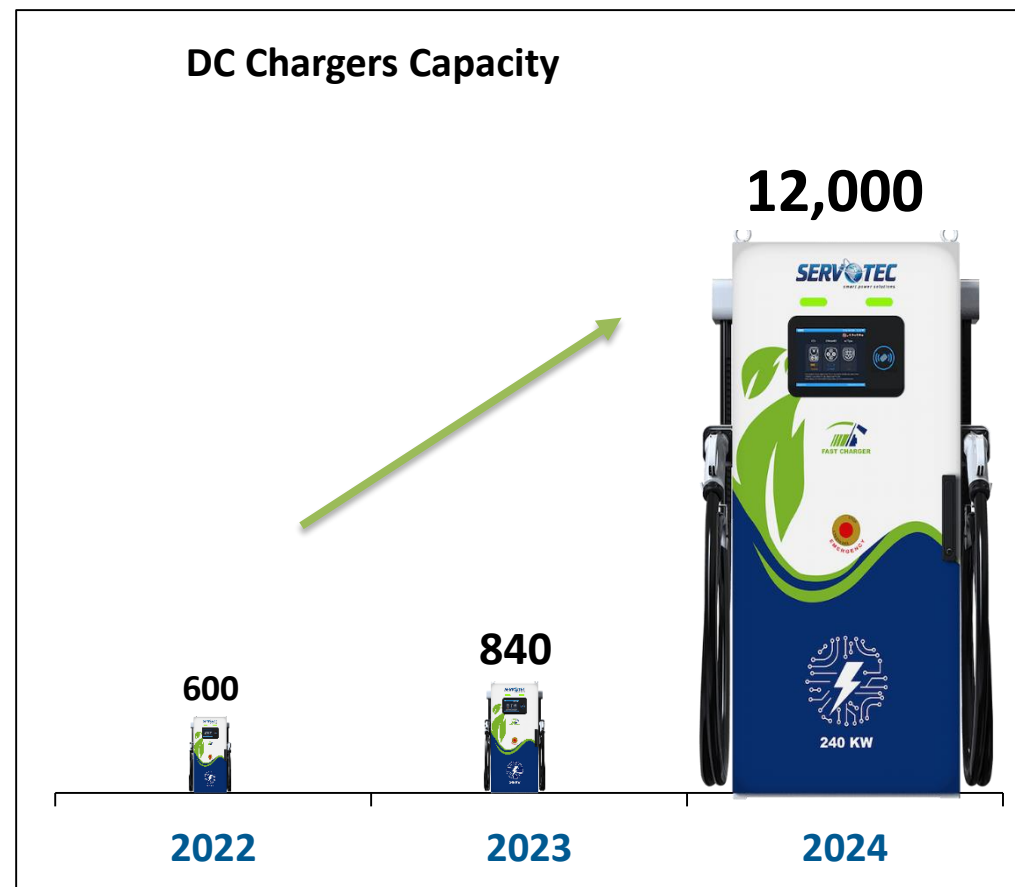
Annual Production Capacity

AC Chargers Capacity



AC Chargers

DC Chargers Capacity



DC Chargers

DIVERSIFIED PRODUCT PORTFOLIO



SOLAR SOLUTIONS

*Solar Inverter
Solar Panels
Solar Battery
Solar Servport
Solar EPC*

EV CHARGERS

*AC & DC Fast Chargers
For every type of EV Vehicles :
for all type of 2 wheelers, Cars, Buses &
trucks*



POWER & BACKUP

UPS and Battery

LED

*Commercial and Domestic
LED*



SERVO STABILIZERS

Air-Cooled and Oil-Cooled

RANGE OF EV AND SOLAR PRODUCTS

EV Chargers – AC Range



EV Chargers – DC Range



- Solar Panels
- Off Grid Inverter
- On Grid Inverter
- Tubular Battery
- Street Lights
- Charge Controller

CONTINUALLY INVESTING IN BUILDING CAPABILITY

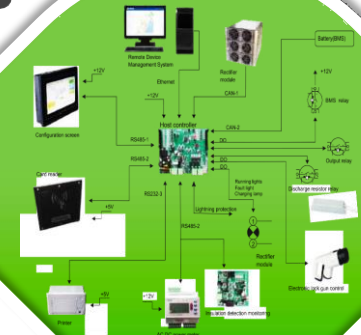
Onboard EV Charger



Control Card



Backward Integration



**AC DC
Modules**



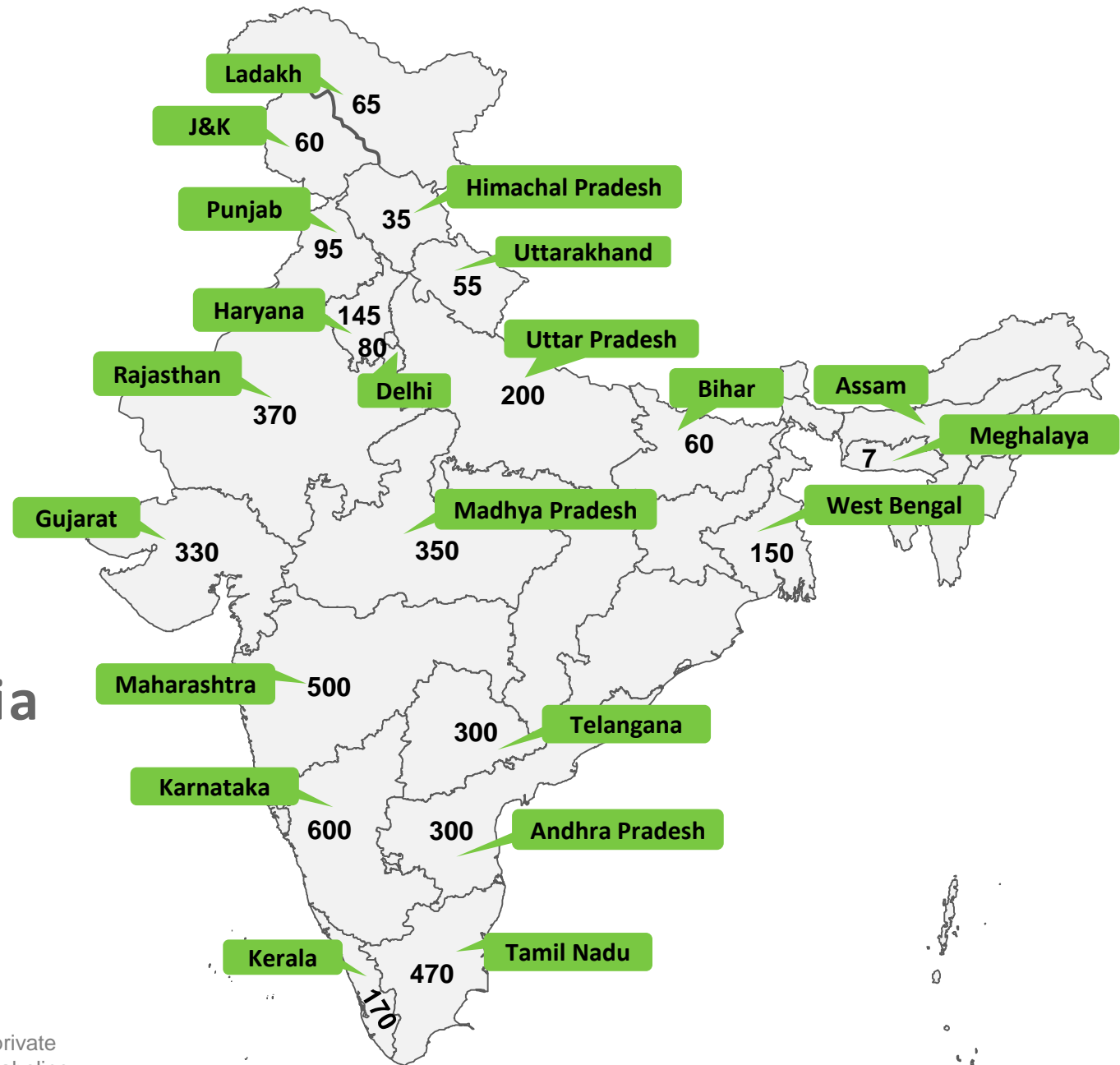
**Charging Cables
CCS2 & Type 2**

MARQUEE CLIENTS



And Many More...

5,600+
EV Chargers
(AC & DC)
deployed across India

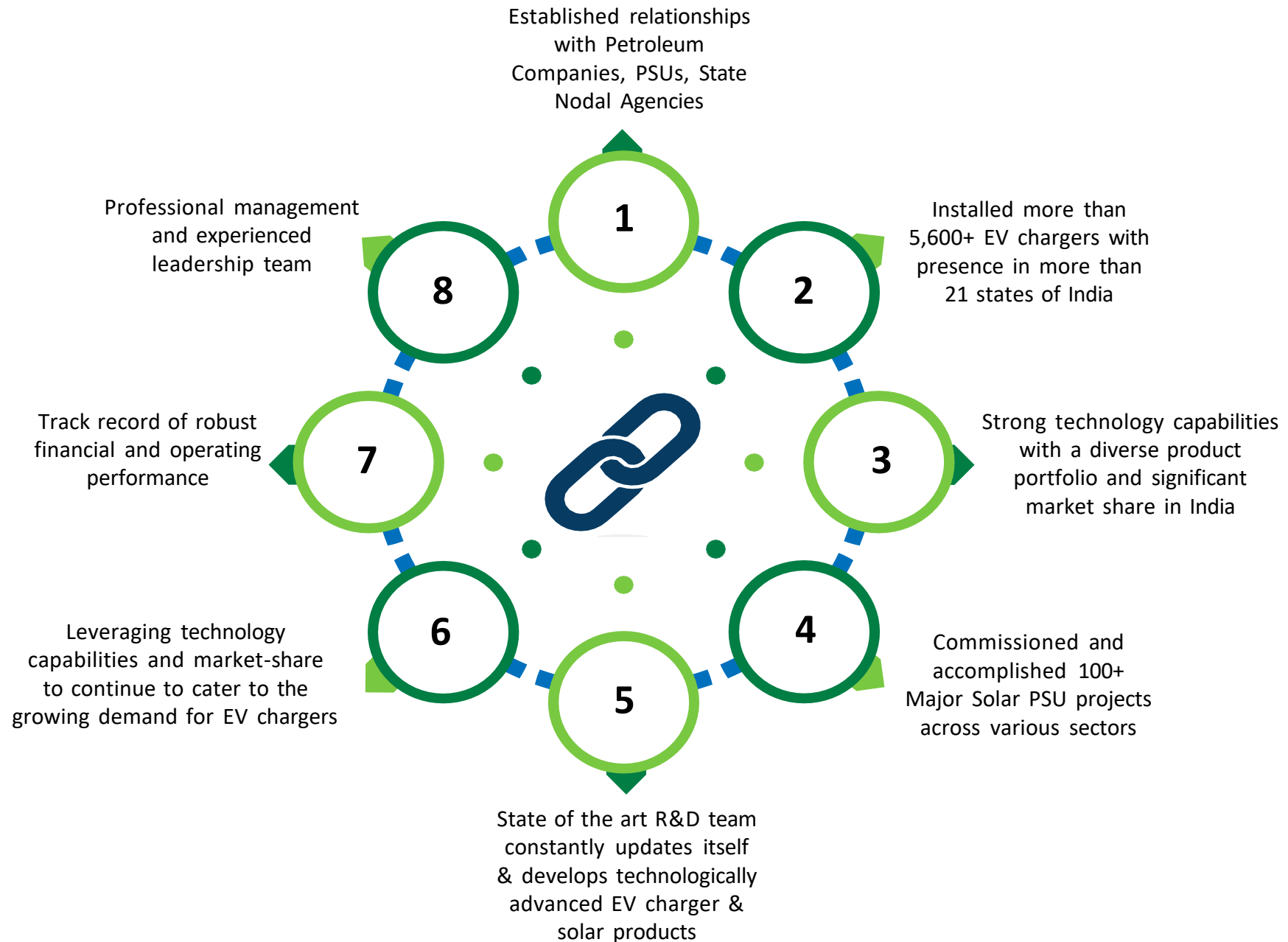


*Data as of May 2024.

The above data includes govt. projects, PSUs projects, private projects, domestic and commercial installations and white labeling

Note: Map not drawn to scale, it is only for illustration purpose

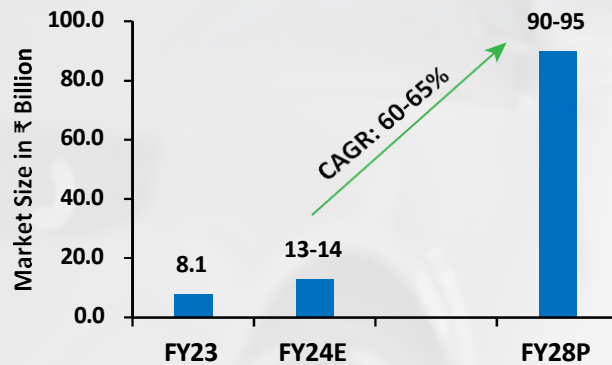
LEVERAGING EXISTING SPSL'S STRENGTHS



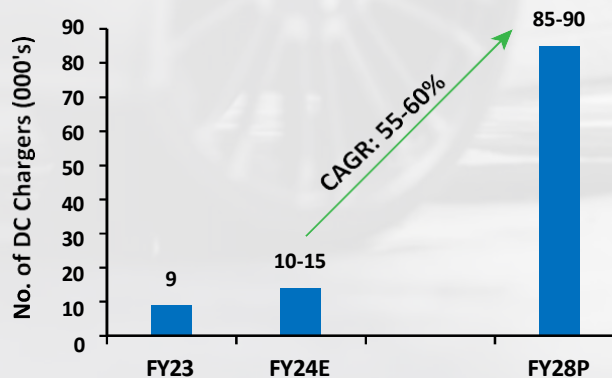
INDUSTRY OVERVIEW

EV INDUSTRY

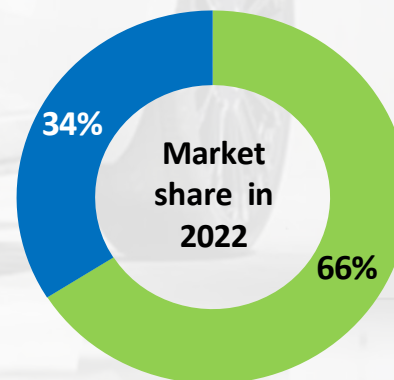
Market size of overall charging infrastructure



Direct current chargers' growth in volume in financial year 2024-2028



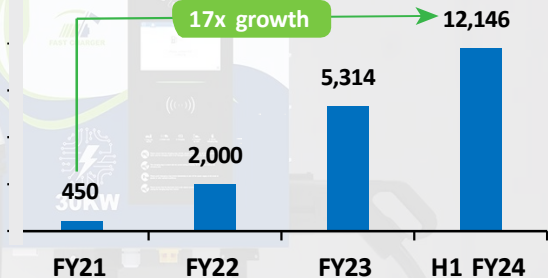
- Indian EV industry has grown 20x from FY20 to FY23 with nearly 8k/month of sales volume
- Government has set ambitious target of 30%+ EV penetration by 2030, which is a further 12 - 15x growth
- Industry growth driven by multiple enablers:
 - Increased customer demand for EVs
 - Wider range of available EVs
 - Government support & Incentives
 - Widening charging network
 - Robust supplier ecosystem development



■ AC (Normal Charging) ■ DC (Super Charging)

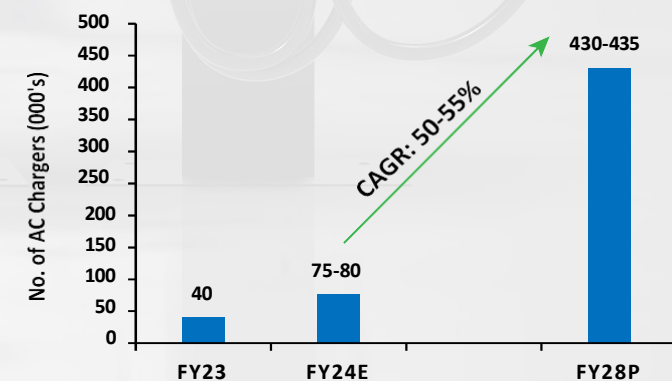
Source: Crisil Mi&A
Source: Markets and Markets
Source: <https://pib.gov.in/PressReleaseIframePage.aspx?PRID=2003003>

Growth in Public charging infrastructure



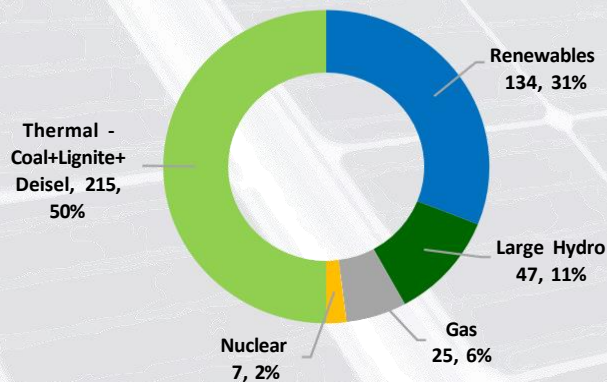
65% of national highways have a charger within 100kms

Alternate current chargers' growth in volume in financial year 2024-2028



SOLAR INDUSTRY

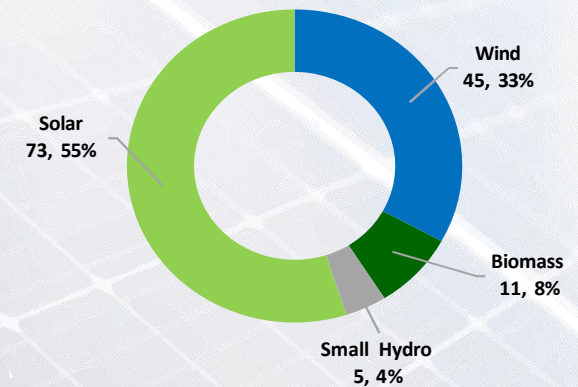
Total installed power generation capacity in India 428 GW as of Dec' 23 (in GW)



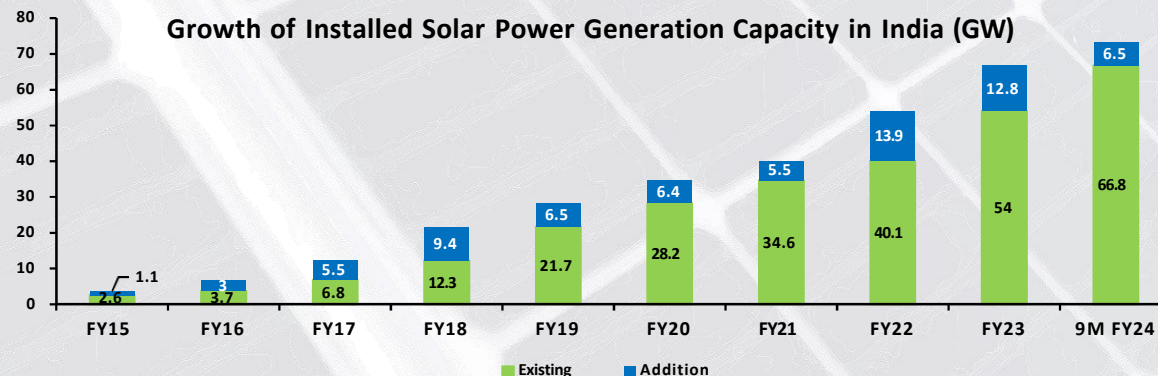
Increasing Share of Solar in Rising Renewables

- Out of total installed power generation capacity of renewables has reached 31% (134 GW). The share of Solar has reached 73 GW which is about 55% of the renewables capacity of 134 GW.
- The installed capacity of 73 GW leaves a huge potential for growth over the next 7 years in order to reach the target to install 280 GW by 2030 i.e. at an average 30 GW annually.
- FY23 has witnessed the 2nd highest annual Solar installations of 12.8 GW. It is expected that FY24 may witness similar level of installations with 6.5 GW done in first 9 months.

Renewable power generation capacity in India 134 GW as of Dec' 23 (in GW)

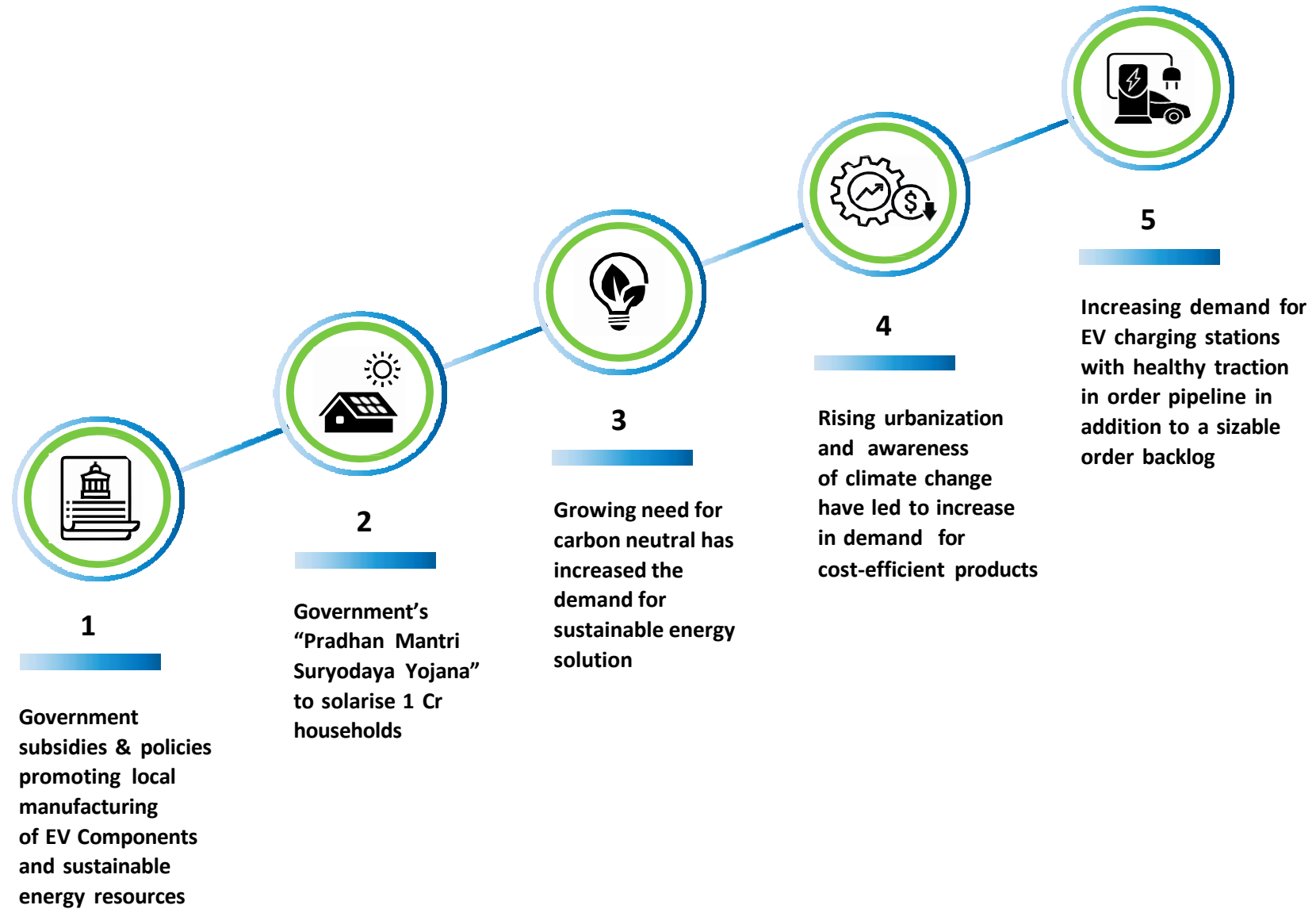


Growth of Installed Solar Power Generation Capacity in India (GW)



Source: CEA

GROWTH DRIVERS



BUSINESS UPDATES FOR Q4 FY24

1

Continuous Wins from Major OEM's

- Order win from BPCL worth ₹120 Crs for the supply of 1,800 DC EV chargers
- Order win from IOCL and other EV Charger OEM's worth ₹111 Crs for the supply of 1,400 DC EV chargers
- Order win from BPCL for the supply of 2,649 AC EV chargers
- Order win from HPCL and other EV charger OEM's worth ₹102 Crs for the supply of 1,500 DC EV chargers

2

Collaborated with an international company to enhance its in-house components manufacturing.

- SPSL will be constructing a cutting-edge manufacturing facility focused on the production of Power Modules, Control Circuits, and PLCs. The new plant will have an initial annual production capacity of 24,000 power modules & will ramp up its production capacity to 2.4 lakh power modules annually

3

Secured a substantial contract from the Nashik Municipal Corporation (NMC) which involves supplying, commissioning, and constructing 20 electric vehicle (EV) charging stations throughout the Nashik Municipal Corporation area

4

SPSL incorporated new subsidiary named "Servotech EV Infra Pvt. Ltd." on 10th November 2023

- Servotech EV Infra Pvt. Ltd. will carry on the Charge Point Operators business by installing and operating a network of charging stations and other allied activities across India.

5

Signed a contract with Adani Total Energies E-Mobility Ltd. (ATEL) for the supply of AC EV chargers

- SPSL will be responsible for manufacturing, supplying and Installing AC EV Chargers at different Airports and other said locations

OUR CONTRIBUTION IN THE INDUSTRY



Solar Tree 2023



Solar powered EV Charging Carport

Commenting on the performance of financial year 2024, the management team of Servotech Power Systems Ltd. stated:

We are happy to share our financial and operational performance for the Financial Year 2024. During this period, our revenue increased by 27.5% to ₹35,526.5 lakhs in FY24, compared to ₹27,864.3 lakhs in FY23. Further, EBITDA grew by 18.0% to ₹2,236.5 lakhs in FY24 from ₹1,894.9 lakhs in FY23, and margins remained stable at 6.3%. Additionally, PAT for FY24 stood at ₹1,180.2 lakhs, with margins standing at 3.3%.

This performance can be attributed significantly to the accelerating adoption of electric vehicles (EVs). As the market for EVs continues to expand rapidly, so does the demand for EV charging infrastructure, which forms a core component of our business. Moreover, our strategic positioning within the EV charging sector has enabled us to capitalize on this growing market opportunity effectively. By supplying a substantial number of chargers to meet the rising demand, we have solidified our presence and captured a significant market share.

Currently, we hold a considerable market share in the EV charging sector, having deployed ~5,600 chargers across India by March 31, 2024. Moreover, we are a partner of choice for prominent OEM's and the testimony to same lies in our recent order wins from HPCL and IOCL worth ₹213 Crs and successful completion of supply of 2,649 AC chargers to BPCL.

Our vision extends far beyond mere infrastructure development. We are actively expanding our production capacity and diversifying our product range, positioning SPSL as the foremost provider of EV chargers to OEMs. This strategic evolution is a direct response to the growing demand in the EV market, reinforcing our position as a significant industry leader. Amidst these endeavors, our commitment to delivering customer-centric solutions within the sustainable energy sector remains steadfast.

With a clear vision, strategic partnerships, and a proven history of success, SPSL is ready to assume a pivotal role in shaping India's sustainable future. We are enthusiastic about leveraging our leadership position to contribute to a cleaner and more eco-friendly tomorrow.

CONSOLIDATED INCOME STATEMENT

Particulars (₹ in lakhs)	Q4 FY24	Q4 FY23	YoY%	Q3 FY24	FY24	FY23	YoY%
Revenue from operations	13,617.4	11,530.7		5,201.4	35,368.4	27,848.1	
Other income	48.0	467.5		19.2	158.1	16.2	
Total revenue	13,665.4	11,998.2	↑ 13.9%	5,220.6	35,526.5	27,864.3	↑ 27.5%
Cost of Materials Consumed	12,105.8	10,289.6		4,343.2	30,182.2	23,621.8	
EBITDA	605.0	903.9		321.6	2,236.5	1,894.9	↑ 18.0%
EBITDA Margin %	4.4%	7.5%		6.2%	6.3%	6.8%	
Finance Cost	54.7	72.5		60.9	316.0	238.3	
Depreciation & Amortization	85.6	58.7		74.9	303.9	212.9	
PBT before exceptional items	464.6	772.7		185.8	1,616.6	1,443.7	
Exceptional Items	0.0	0.0		0.0	0.0	0.0	
PBT	464.6	772.7		185.8	1,616.6	1,443.7	
Tax Expense	119.2	167.2		74.4	436.4	337.2	
PAT	345.4	605.5		111.4	1,180.2	1,106.5	↑ 6.7%
PAT Margin %	2.5%	5.0%		2.1%	3.3%	4.0%	
Other comprehensive income	0.0	1.8		0.4	1.3	2.4	
Net PAT	345.4	607.3		111.9	1,181.5	1,108.9	
Diluted EPS	0.16	0.61		0.05	0.55	0.56	

CONSOLIDATED BALANCE SHEET

Particulars (₹ in lakhs)	As of 31st March'24	As of 31st March'23
Assets		
PP&E	2,897.22	1,979.53
Other Intangible Assets	42.21	15.63
Assets under Development	1,466.40	51.03
Investment Property	218.93	218.93
Investments	0.00	0.00
Other Financial Assets	0.00	0.05
Deferred Tax Assets (net)	16.44	20.96
Other-Non Current Assets	1,238.67	1,140.05
Trade Receivables	327.32	440.92
Non-Current Assets	6,207.19	3,867.10
Inventories	3,891.56	2,085.66
Trade Receivables	8,642.31	8,556.07
Cash & Cash Equivalents	3,259.10	1,194.93
Other bank balances	3,383.42	430.31
Other Financial Assets		92.02
Other Current Assets	2,268.18	448.16
Current Assets	21,444.57	12,807.15
Total Assets	27,651.74	16,674.26

Particulars (₹ in lakhs)	As of 31st March'24	As of 31st March'23
Equity & Liabilities		
Equity Share Capital	2,169.04	2,126.54
Other Equity	12,016.78	6,082.60
Non controlling interest	23.90	8.08
Shareholders Fund	14,209.72	8,217.22
Borrowings	1,311.40	751.88
Other Non-Current Liabilities	321.42	126.90
Provisions	395.35	69.04
Trade Payables	36.25	7.38
Non-Current Liabilities	2,064.42	955.19
Borrowings	5,964.71	3,478.50
Trade Payables	3,936.12	2,350.31
Other Financial Liabilities		447.98
Other Current liabilities	898.20	821.05
Provisions	578.58	404.02
Current Liabilities	11,377.61	7,501.86
Total Equity and Liabilities	27,651.74	16,674.26

CONSOLIDATED CASH FLOW STATEMENT

Particulars (in lakhs)	FY24	FY23
Cashflow from Operating Activities	76.40	(2,427.7)
Cashflow from Investing Activities	(2,597.99)	(1,287.7)
Cashflow from Financing Activities	7,538.9	4,545.1
Net Changes in Cash and Cash equivalents	5,017.3	829.7

MEDIA COVERAGES

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Servotech Power Systems and Electra EV partner for new EV charging technologies

The companies plans to create India's first fast charging interoperability solutions between GB/T and CCS2 protocols. This innovation paves the way for seamless charging compatibility, eliminates the need for expensive dual infrastructure deployment, and benefits both passenger services and commercial vehicles that rely on the GB/T Bharat DC 001 protocol, the company said.



New Delhi: Servotech Power Systems Ltd., a developer of EV chargers and solar solutions, and Electra EV, a leading electric vehicle powertrain solutions company, have announced a collaboration for a jointly-owned EV charger technology, on which they have recently applied for patents.

"Electra EV is delighted to announce the collaboration with Servotech Power Systems, which is working towards reimagining the EV charging landscape with solutions that are fit for purpose," Sanjay Vajjala, CEO of Electra EV, said.

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Servotech Power Systems to set up 20 EV charging stations in Nashik

The objective of this contract is to meet the increasing need for convenient and accessible charging facilities for electric vehicles, thus facilitating the state's shift towards sustainable transportation solutions, a company statement said.



New Delhi: Servotech Power Systems on Monday said it has secured an order to set up 20 electric vehicles (EV) charging stations across Nashik Municipal Corporation area. The objective of this contract is to meet the increasing need for convenient and accessible charging facilities for electric vehicles, thus facilitating the state's shift towards sustainable transportation solutions, a company statement said.

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Servotech gets order for 1400 DC fast EV chargers worth INR 111 cr from IOCL, others

The order secured by IOCL involves Servotech manufacturing, supplying and installing DC EV chargers nationwide, prioritizing deployment at Indian Oil petrol pumps and other said locations, the company said.



New Delhi: Servotech Power Systems Ltd., a leading manufacturer of EV chargers in India, has bagged an order of 1400 DC fast EV chargers from Indian Oil Corporation Limited (IOCL) and other EV charging OEMs. The total order is valued at INR 111 crore and involves two charger variants of 60 kW and 120 kW.


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Servotech secures orders worth Rs 111 crore for 1,400 EV chargers from Indian Oil and other OEMs

The order, valued at ₹111 crore, encompasses two charger variants - 60 kW and 120 kW, aiming for a nationwide deployment prioritizing Indian Oil petrol pumps among other locations.



New Delhi: In a significant move to boost the electric vehicle (EV) charging infrastructure in India, Servotech Power Systems Ltd., a front-runner in the manufacture of EV chargers, has acquired a substantial order for 1,400 DC fast EV chargers from Indian Oil Corporation Limited (IOCL) and other EV charger Original Equipment Manufacturers (OEMs).


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Servotech Power Systems sets up facility to produce EV charger components

Servotech is constructing a manufacturing facility focused on the production of Power Modules, Control Circuits, and PLCs – essential elements at the core of EV chargers. This move marks a decisive shift away from reliance on imports and positions India as a key player in the global EV charger supply chain, the company said.



New Delhi: Servotech Power Systems Ltd. announced a strategic initiative to bolster critical EV charger components. To achieve this goal, Servotech has secured a technical collaboration with a leading


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Servotech EV Infra dilutes 6% equity for INR 200cr; appoints Prem Prakash as CEO

Servotech EV Infra will also establish Proof of Concept (POC) sites at 10 strategic locations in North India within 100 days. Each EV charging station will cost around INR 15 to INR 25 lakh depending on the charger capacity and the number of chargers to be installed, the company said.



New Delhi: Servotech EV Infra Pvt. Ltd., a subsidiary of the EV charger and solar products manufacturer, Servotech Power Systems Ltd., has diluted 6% equity at a pre-money valuation of INR 200 crore to finance its growth plans.

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Servotech inks MoU with Lloyd Institute of Engineering and Tech to establish EV Charging R&D Lab and Centre of Excellence

The R&D centre aims to foster innovation, create awareness, sensitise individuals, and upskill students as per industry needs

Written by Express Mobility Desk
Updated: January 2, 2024 14:51 IST



EXHIBITIONS



National EV & Solar Expo (Lucknow) (March 2024)



BEE Foundation Day (March 2024)



Servotech signs MoU with Uttar Pradesh Govt to Manufacture DC fast chargers



Servotech showcases its EV DC chargers range at EVIS 30 May 2023



Convergence Smart City Expo 2023



India Solar & EV Expo 2023 Lucknow

MANUFACTURING PLANT



Production Unit



Assembly Line



Sub Assembly Line



PCB Assembling



Semi Automatic Printer



Fully Automatic Printer



Pick and Place



Reflow Oven



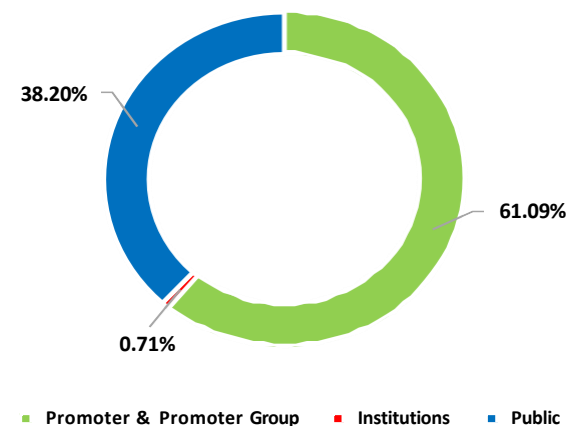
Wave Soldering

SMT Line (PCB Mfg.)

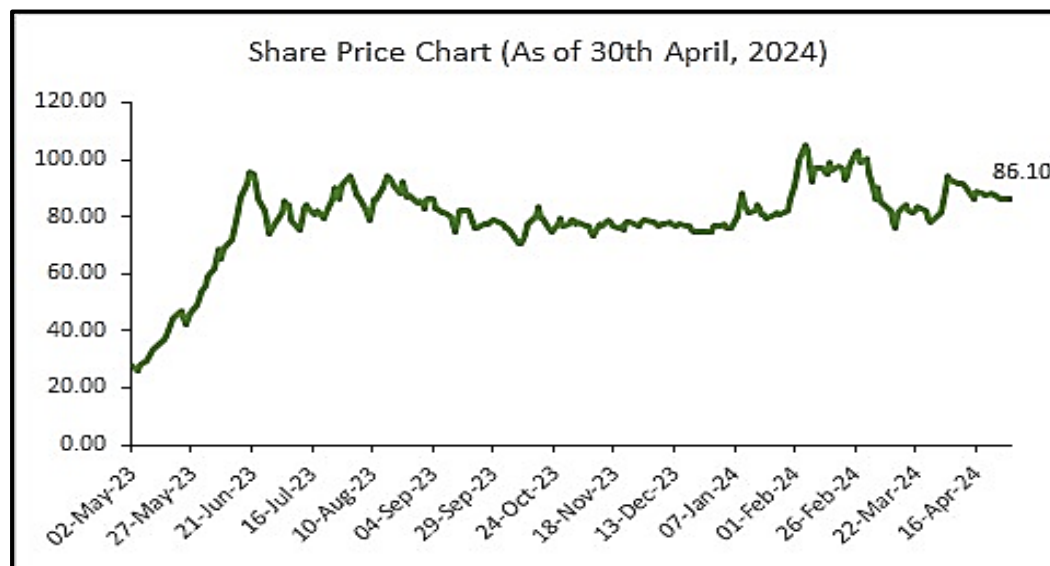
CAPITAL MARKET INFORMATION

Price Data (As On 9 th May, 2024)	INR
CMP	₹85.15
52 week High/Low	₹108.70 - ₹25.75
Market Cap (INR Mn.)	₹1,884.67
NSE Symbol	SERVOTECH

Share Holding Pattern (as of 31st March, 2024):



Share Price Chart:





THANK YOU

For further information on the company; please visit

www.servotech.in



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