



8th May, 2023

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 financial year ended 31st March, 2023

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 financial year ended 31st March, 2023.

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

RAMAN BHATIA
MANAGING DIRECTOR
DIN: 00153827

Servotech Power Systems Limited

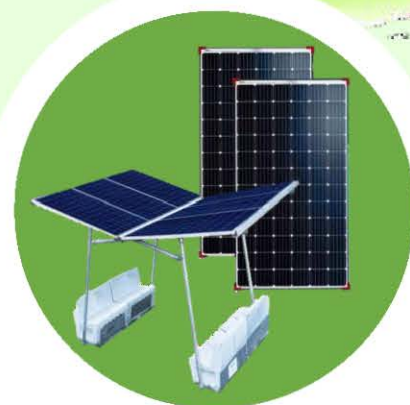
CIN : L31200DL2004PLC129379

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 : 011-41183117, • Sales: +91 9717691800, • Email : servotech@servotechindia.com , • Website:

www.servotech.in



SERVOTECH POWER SYSTEMS LIMITED

INVESTOR PRESENTATION
May 2023

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. Servotek 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.





MISSION & VISION



Mission Statement

- To design sustainable and tech-enabled solutions for achieving optimal utility and product performance
- To bring substantial value and satisfaction to clients, stakeholders & customers with long-term growth insight



Vision Statement

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

Dear Stakeholders,

It gives me immense pleasure to introduce Servotech Power Systems Ltd., which is a purpose driven solutions company engaged in providing next gen Solar & EV charging products. We started our journey 18 years back with a single product named Sine-wave inverters and eventually expanded our product range to Solar, Medical Devices and UVCs products and we have forayed into EV Charging segment.

Our strategy has been to focus on innovation, and we have invested heavily in research and development to bring new and innovative products to the market. Our engineers and technicians have worked tirelessly to design and develop the highly efficient and reliable products which has kept SPSL at the forefront of the clean energy revolution.

On the Financial performance front, we've experienced a robust growth as reflected by increased revenue which stood at Rs. 27,864.3 Lacs in FY23 showing a remarkable YoY growth of 93.2% against the revenue of Rs. 14,425.3 Lacs in FY22 led by growing acceptance of our unique solutions spanning across multiple green industries. Our EBITDA margins during Q4 & FY23 performance stood at 7.5% and 6.8% respectively.

We have also established strategic partnerships with key players in the industry, positioning ourselves as one of the leading provider of clean energy solutions. Our strong relationships with suppliers, distributors, and installers enable us to deliver a seamless customer experience and expand our reach in the market and to newer frontiers.

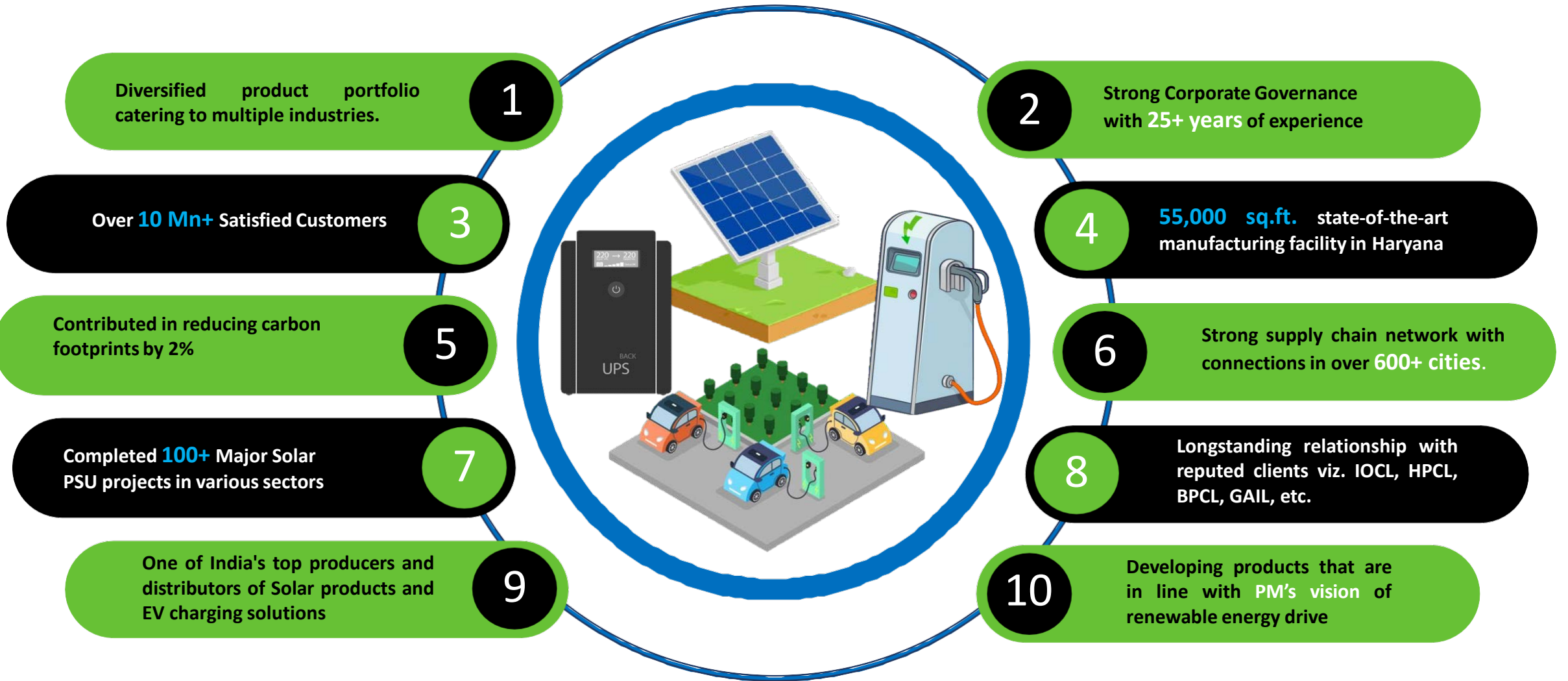
Looking ahead, we remain optimistic about the future of our industry. The global push for green energy, coupled with government initiatives and favorable policy framework, provide us with a unique opportunity to expand our market share and create value for our stakeholders.



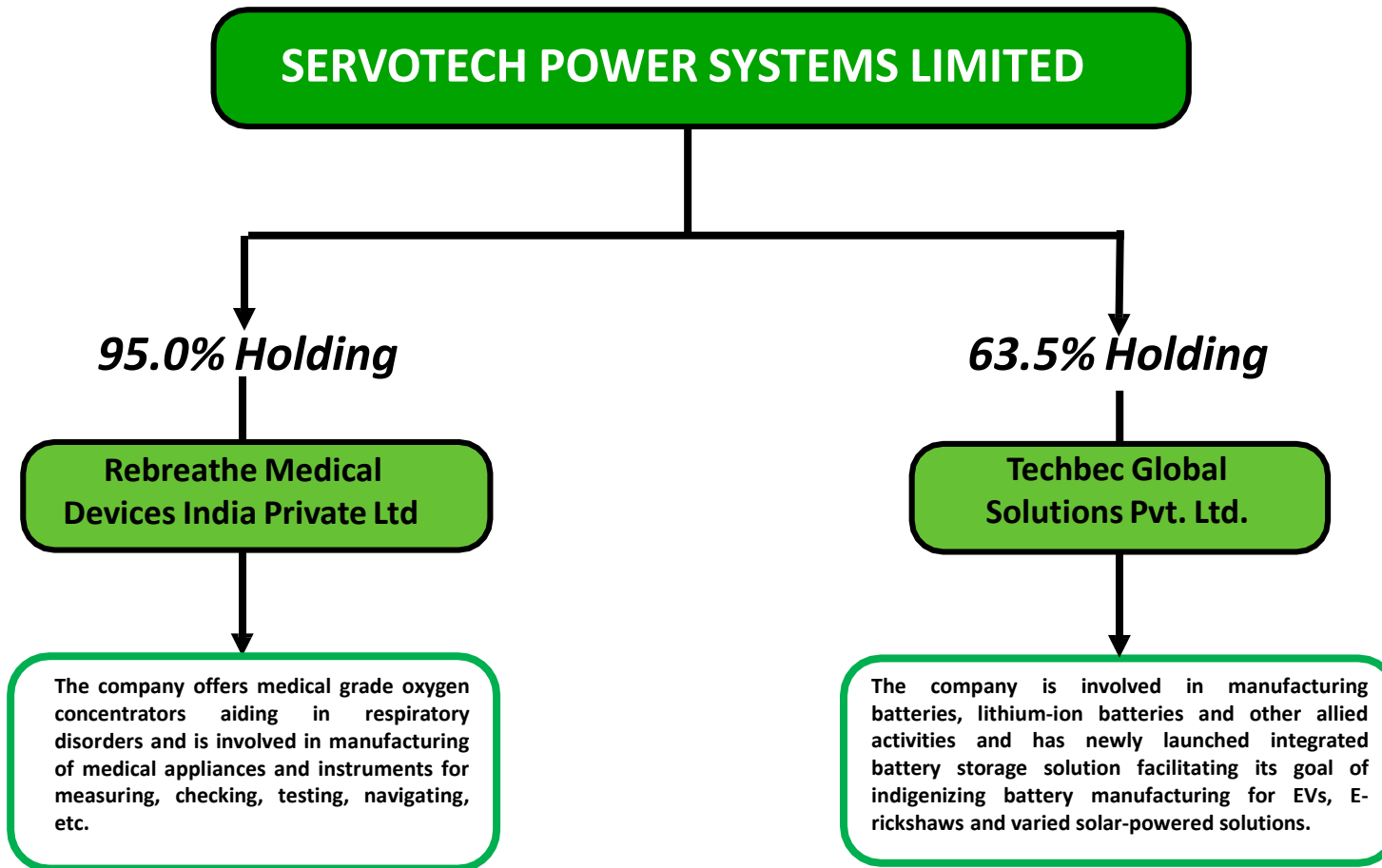
**“MANIFESTING A GREENER TOMORROW
BY MARCHING TOWARDS ZERO CARBON
FOOTPRINTS. ”**

MR. RAMAN BHATIA
Founder & MD

COMPANY AT A GLANCE



Subsidiaries



LEADERSHIP AT THE HELM



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 UV-C disinfection products.



Mrs. Sarika Bhatia, Whole Time Director

Aged 43 Years, she has done her graduation in arts from university of Delhi specializing in marketing and has done sales & marketing course from NSIC Delhi. She is a businesswoman having rich experience of more than 17 years and has been heading marketing department of the Company.



Dr. Rajesh Mohan Rai, Director & CHRO

Is renowned HR Strategist, Business Coach with more than 25 years of rich and varied experience. as Director at HR Anexi, Director- Human Resources at Nivio Technologies Pvt. Ltd, Regional Head (South) - HR at **Aviva Life Insurance Co.Ltd.**, Head of Recruitment & HR (RGE & Services) at **Microsoft Corporation**, etc. He has been awarded with numerous awards primarily being John Mattone Certified Executive Coach (Initial Mastery).



Mr. Anupam Gupta, Independent Director

Aged 70, he has managed strategic growth and 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 and 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 and 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. and Marketing Manager, Bharti Group. He has helped foreign multinationals and medium-sized companies from Canada, USA, Germany and Portugal to successfully enter markets in India, Sri Lanka, Bangladesh, Nepal and Burma.



Mr. Sahiel Khurana, Independent Director

He is a non-executive and independent director with an experience of 21 years. He is a businessman and is currently working as a director in Imax Technologies Private Limited providing ERP Solutions for metal industries under the brand name "iQ- Metallika".



Mr. Vikas Bhatia, COO and CFO

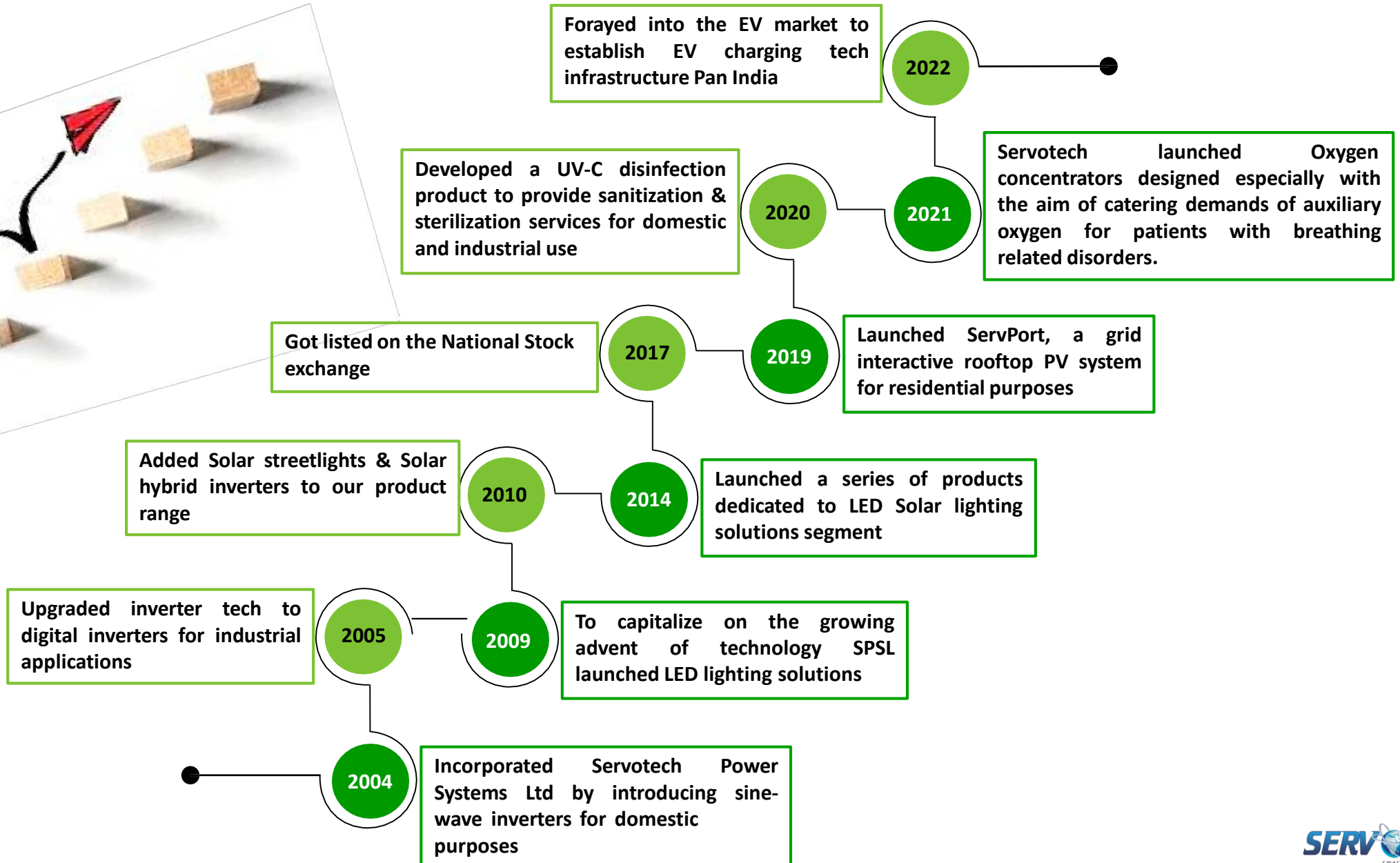
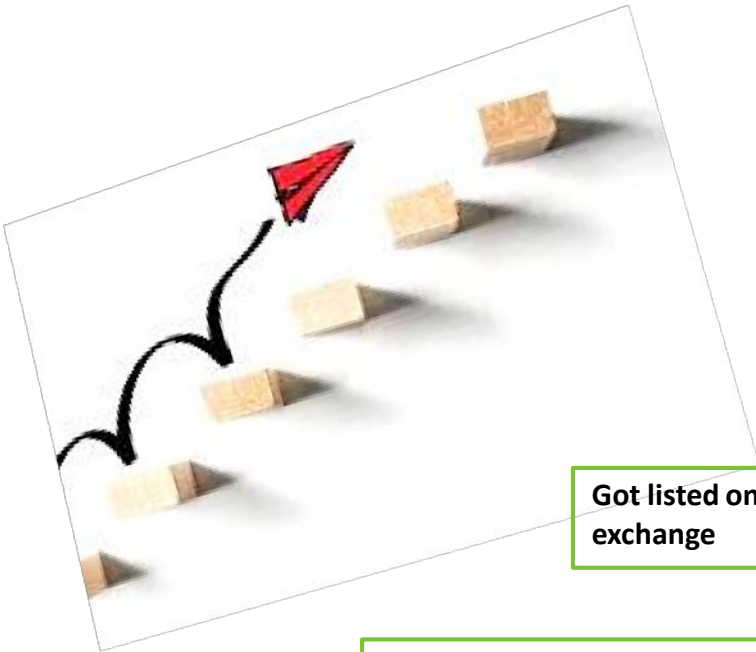
He has vast experience in project management, developing brand strategy, and combating strategies achieving remarkable targets countering negative market scenarios.



Ms. Priya Pandey, Company Secretary

an Associate Member of the Institute of Company Secretaries of India and is also Commerce Graduate. She possesses over 8 years of post-qualification experience in the fields of Corporate Laws, listing agreement, handling compliances including but not limited to exposures on Public Issues, Preferential Allotments, Warrants, Migration into Main Board, Takeover of Listed & unlisted companies, Mergers and De-mergers of Listed and Unlisted Companies, Auditing etc.

OUR GROWTH SO FAR



OUR COMPLETE PRODUCT OFFERINGS



Solar Solutions

- Solar PCU
- Solar Panels
- Solar Servport
- Solar EPC
- Solar Battery



EV Chargers

- AC Chargers**
Compact, multi-protocol, programmable chargers that support for fast charging.
- DC Chargers**
Seamless and secure interaction with numerous payment services via smart phone & RFID



Power & Backup

- An important part of an electrical supply system which prevents damages and electrical hazards by controlling voltage fluctuations



LED

- LED lights produce light around 90% more efficiently than incandescent light bulbs.
- Products with inbuilt Passive Infrared technology which saves energy in unoccupied spaces.



Servo Stabilizers

- An important part of an electrical supply system which prevents damages and electrical hazards by controlling voltage fluctuations

SERVOTECH AT THE FOREFRONT OF “SOLAR SOLUTIONS”

FOR RESIDENTIAL AND COMMERCIAL PURPOSES BY OFFERING A RANGE OF TURNKEY SOLUTIONS:

SOLAR PCU (Power conditioning unit)

- A solar PCU system works by sending solar power to your inverter, which then sends energy to power your home and the extra energy gets stored in the home battery.
- Offers uninterrupted power supply with low maintenance cost.



SOLAR MANAGEMENT UNITS

Prioritizes solar energy use to reduce grid electricity consumption.



SOLAR PANELS

A collection of photovoltaic cells, which can be used to generate electricity through the photovoltaic effect.



SOLAR SERVPORT

- A portable plug and play system which can generate up to 10 units electricity from solar panels and converts it into AC through an inverter.
- Easy to install and re-install which helps in reduction of carbon footprint.



SOLAR BATTERIES

Solar batteries are designed to connect with a solar charger controller or solar inverter to provide power backup that can be paired with an off-grid and hybrid solar system



SOLAR EPC

Solar EPC (engineering, procurement and construction) solutions can be used for residential, commercial & industrial purposes which can follow on-grid, off-grid and hybrid solar models.

OUR CONTRIBUTION IN SOLAR ENERGY

We have Installed more than **10 MW of Solar Power Plants** in various **Petroleum Refineries**.
 We have Solarised more than **100,000 homes** in different states by installing **Solar Home lighting Systems**.



Shivalik Project
 Micro Grid Solar Power System Installed at Shivalik Grid in Delhi



Rooftop Solar Project
 IOCL (Haldia & Panipat Refinery)



Akshardham Project
 India's First Portable Rooftop Solar Systems Installed at Akshardham Gandhi Nagar



Kandla-Gorakhpur LPG Pipeline
 Solarizing a total of 158 sites on the country's longest LPG pipeline - spanning 2,757 Kms - from Kandla Port, Gujrat to Gorakhpur, Uttar Pradesh



UPNEDA
 Offgrid Solar Project at UP gov. offices



Akshardham Project
 India's First Portable Rooftop Solar Systems Installed at Akshardham Gandhi Nagar



Rooftop Solar Project
 BPCL (Mahol Refinery)

PRODUCT DEVELOPMENT

- ❑ Developed and tested first-of-its-kind solar performance monitoring and controlling device in association with GIZ
- ❑ The device named ComPort identifies defects, issue notifications, diagnose issues and suggests operation and maintenance tasks.



SERVOTEC AT THE FOREFRONT OF “EV SOLUTIONS”



AC 3.3 kW

AC 7 kW

AC 10 kW

AC 14 kW

SPARK AC Charger



SQUAD DC Charger



DC 15/20 kW

DC 30 kW

DC 30 kW

DC 60 kW

OUR CONTRIBUTION IN EV CHARGING INFRASTRUCTURE



RECOGNITION

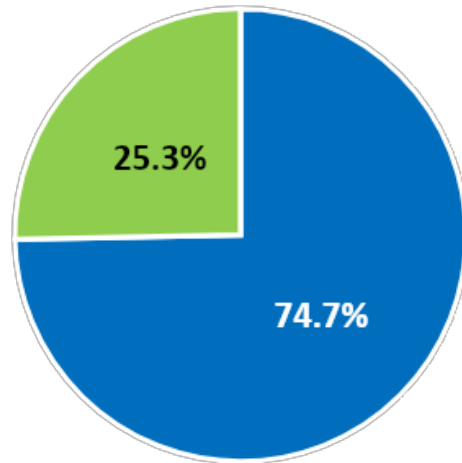
- SPSL EV chargers are approved by **MG motors**
- Testing under process with **TATA Motors**

SERVOTECH CONTRIBUTION IN THE EV CHARGING SOLUTIONS

INDIAN EV CHARGING STATION MARKET

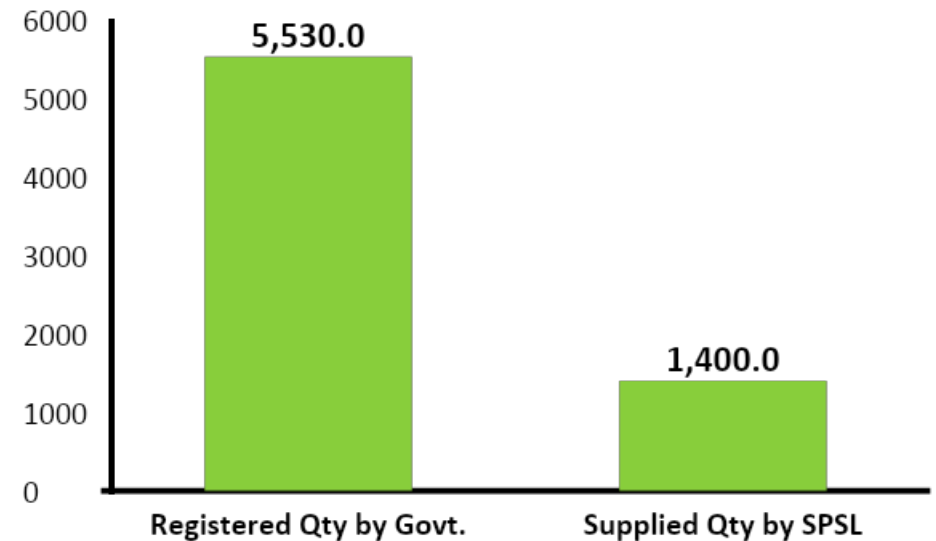
Indian Government registered more than 18 Lakh EVs and 5,530 EV Charging Stations across the country in 2022 out of which SERVOTECH has contributed ~25.3% towards the emerging EV stations i.e. 1,400 Nos.

Contribution of SERVOTECH towards EV Charging

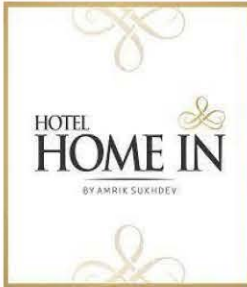


■ Registered Qty by Govt. ■ Supplied Qty by SPSL

Contribution of SERVOTECH towards EV Charging



MARQUEE CLIENTS



hindware

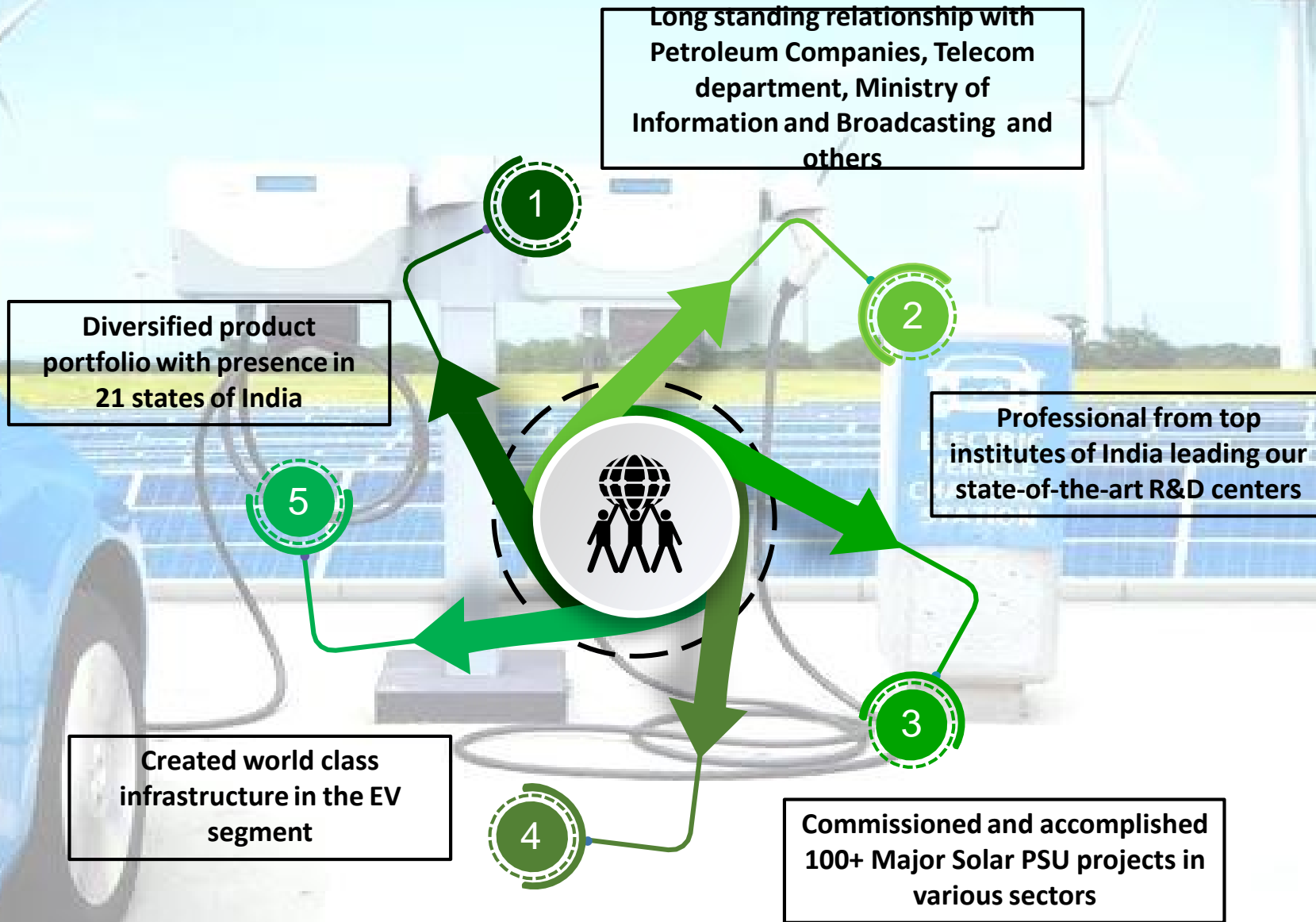


DAIMLER

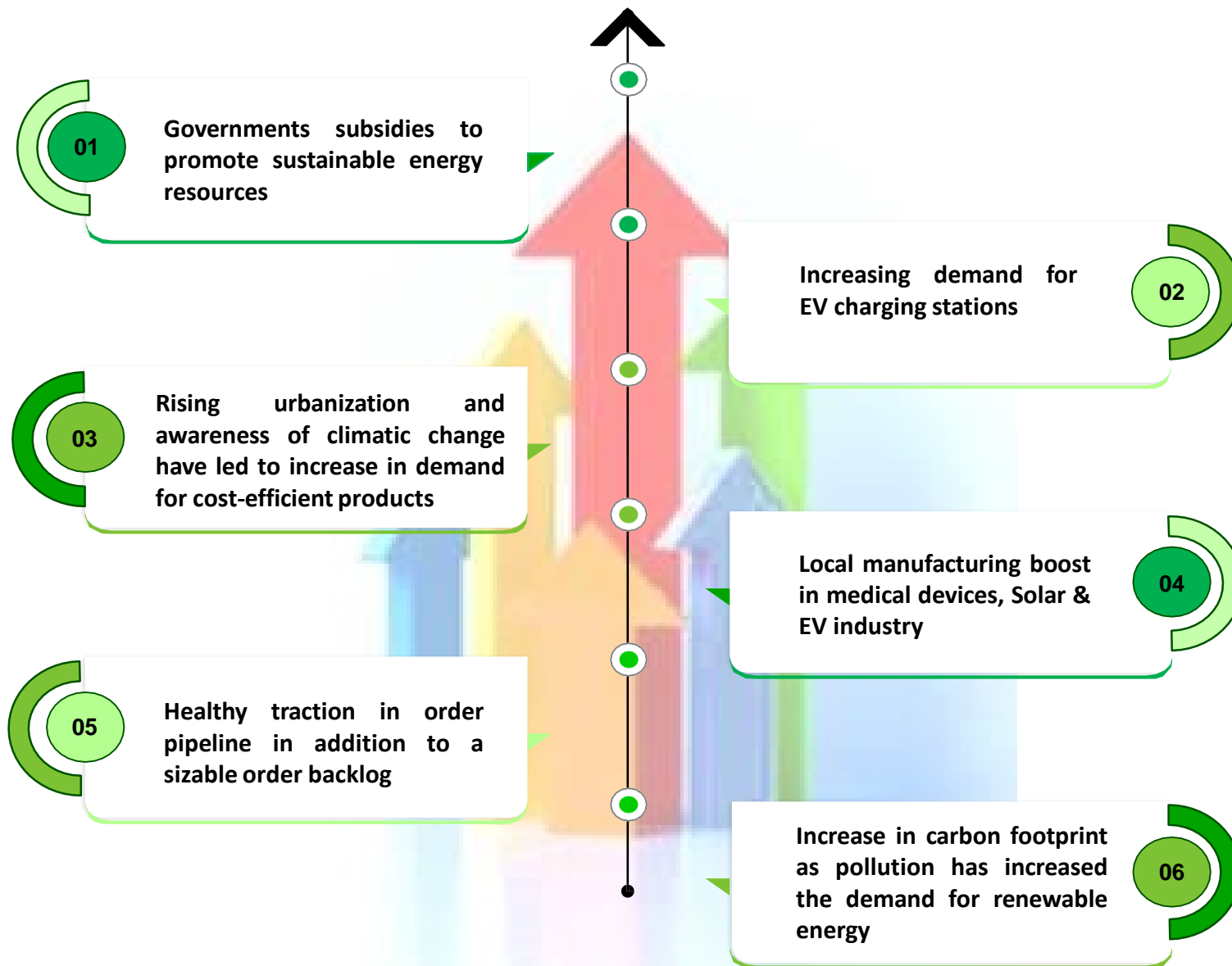




LEVERAGING OUR STRENGTHS



GROWTH DRIVERS



SCALING NEW HORIZONS

Servotech and Al-Ansari Motors LLC, UAE inks pact to provide EV Charging Solutions in Middle Eastern and African Markets



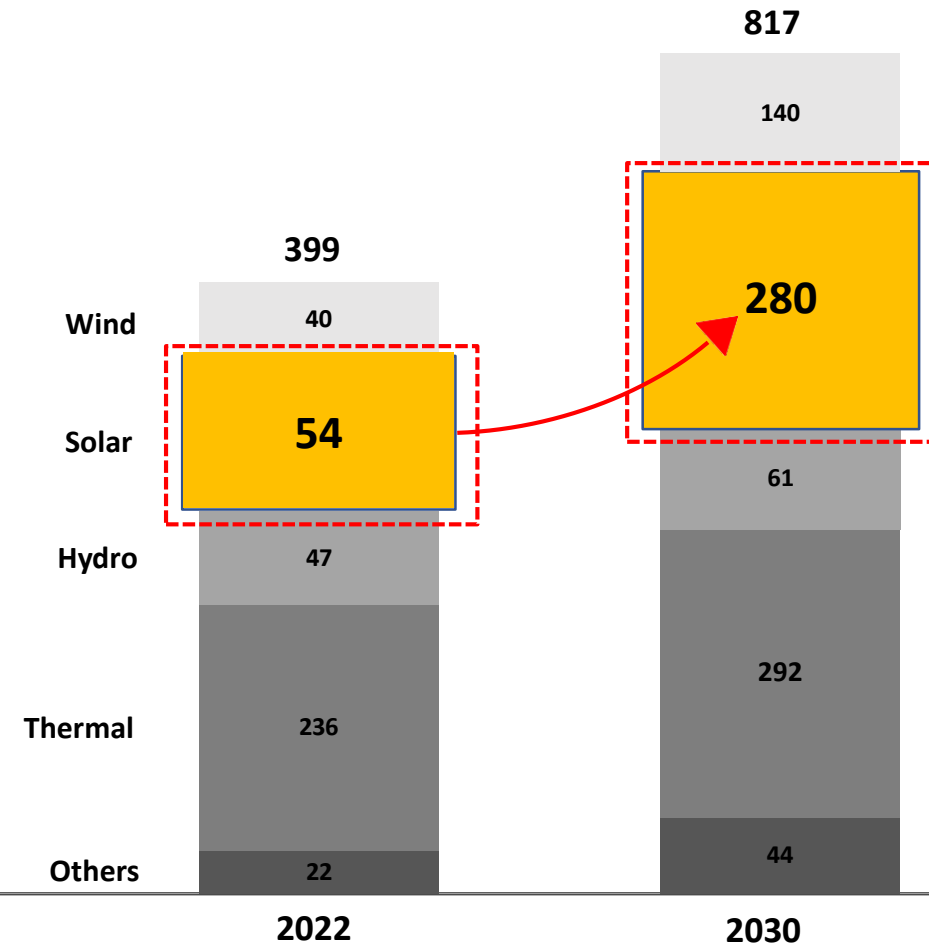
Servotech inks pact with NSEFI to develop solar-powered EV-charging carport



Solar Industry Segment

1. India ranks 5th in solar power in renewable power installed capacity.
1. The solar power market share in India is expected to increase by \$240.42 Bn from 2021 to 2026, at a CAGR of 35.24%.
1. With about 300 clear and sunny days in a year, the Indian solar industry is filled with enormous growth opportunities.
1. The solar energy available in a single year exceeds the possible energy output of all of the fossil fuel energy reserves in India.
1. The country had set an ambitious target to achieve a capacity of 175 GW worth of renewable energy by the end of 2022, which expands to 500 GW by 2030. This is the world's largest expansion plan in renewable energy.

Target Solar Capacity for 2030 to result in huge market expansion
(Capacity numbers in GW)



Source: Central Electricity Authority

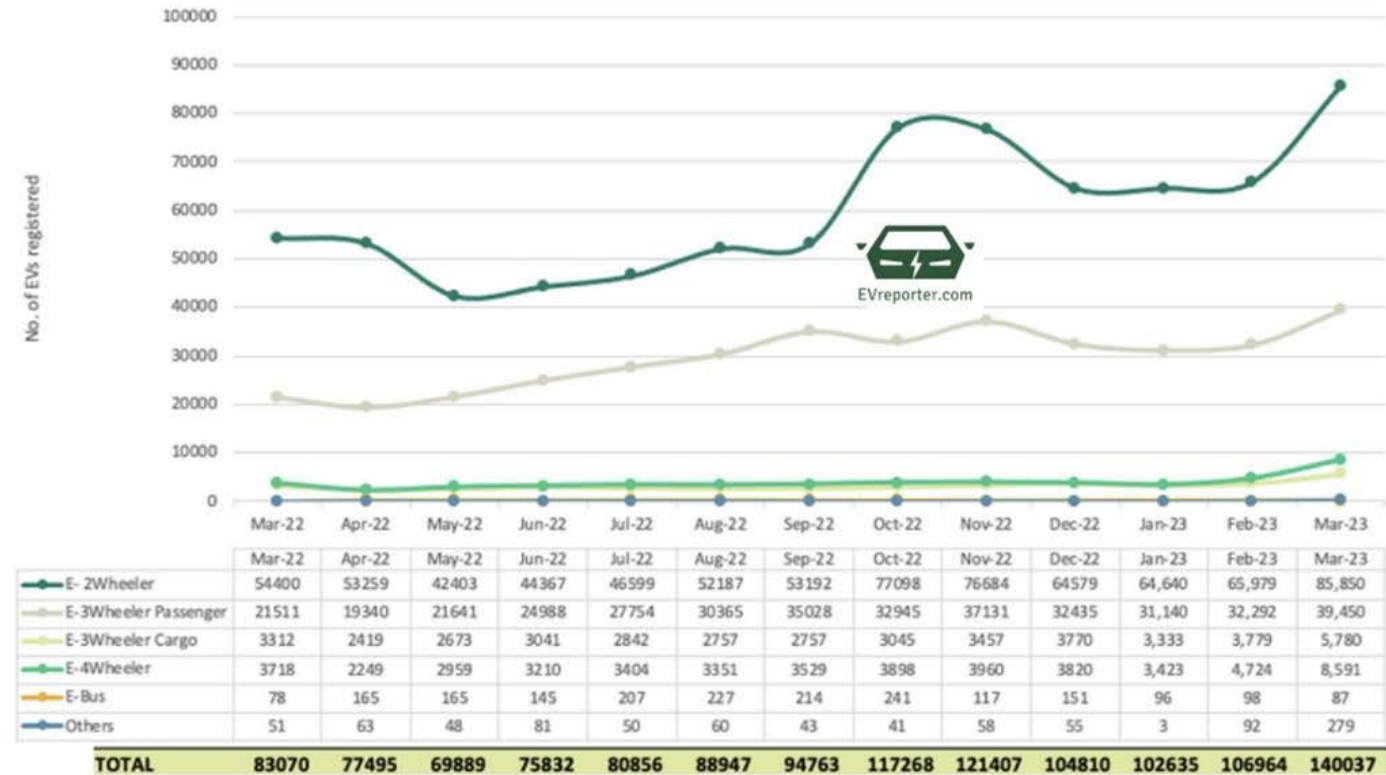
EV CHARGERS

- The Indian EV charger market would expand at a CAGR of 46.5% between 2022 and 2030, and is predicted to reach annual sales of 0.9 Mn units by 2030, with almost 85% of those projected to be type-2 AC chargers.
- Tenders by government agencies such as CESL, NTPC, IOCL, KSEB and Delhi Transco Limited are expected in deployment of more than 6,000 EV charging stations between 2022 to 2023.
 - NITI Aayog in a May 2017 report, mentioned that two-wheelers will have a quicker adoption of electric mobility.
 - According to Automotive Component Manufacturers Association of India, 44,000 electric two-wheelers were sold in 2016-17, more than double the previous year, in India. A lot of the credit goes to Li-ion batteries.

EV SALES PENETRATION:

Category-Wise Sales Trend from Mar 2022- Mar2023

11,80,903 EVs sold in last 12 months from Apr 2022 to Mar 2023



Source: Vahan Dashboard. Data as per 1350 out of 1436 RTOs across 34 out of 36 state/UTs
Low speed 2Ws not included.

GOVERNMENT INITIATIVES

SOLAR SEGMENT

- In the Union Budget 2022-23, the government allocated Rs. 19,500 Cr for a PLI scheme to boost manufacturing of high-efficiency solar modules
- In line with the large-scale grid-connected solar (PV) initiative, India is developing off-grid solar power for local energy needs
- India has established nearly 42 solar parks to make land available to the promoters of solar plants. Solar products have increasingly helped to meet rural needs.

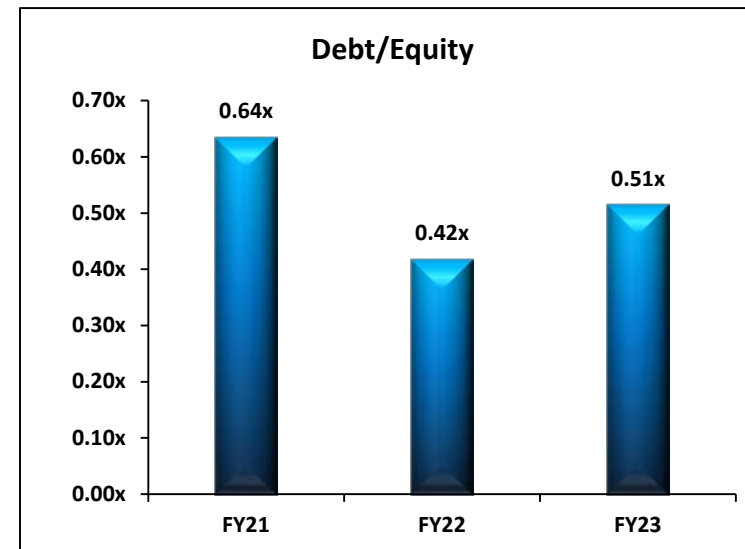
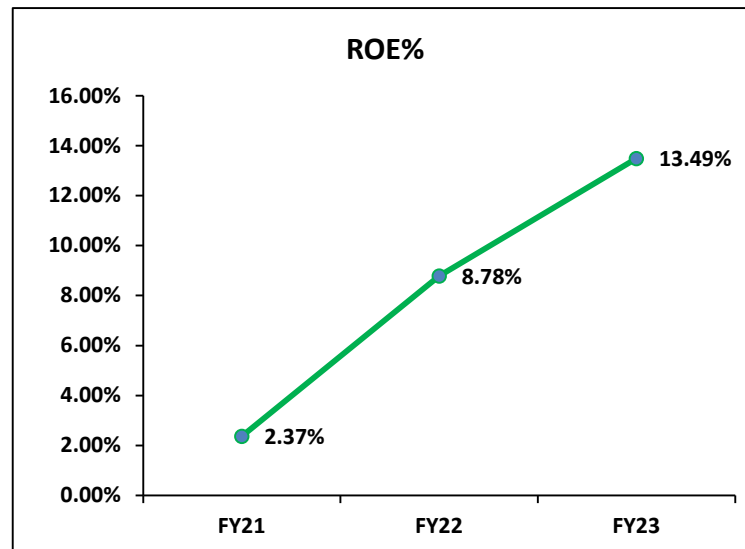
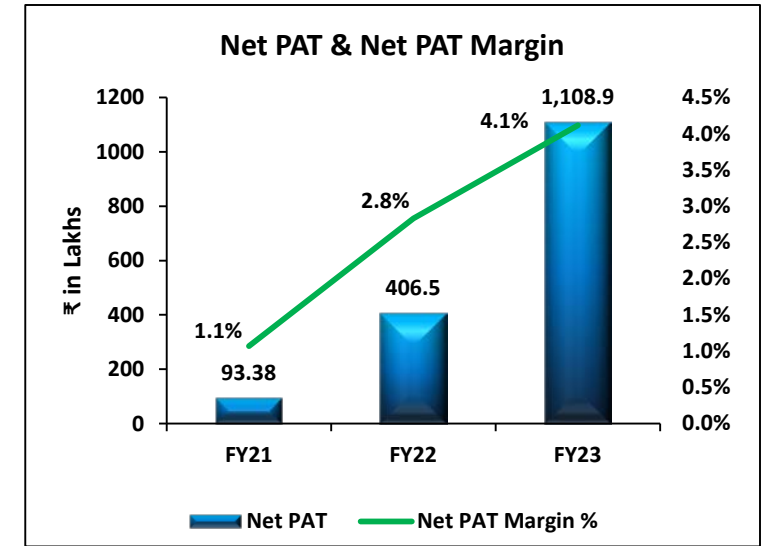
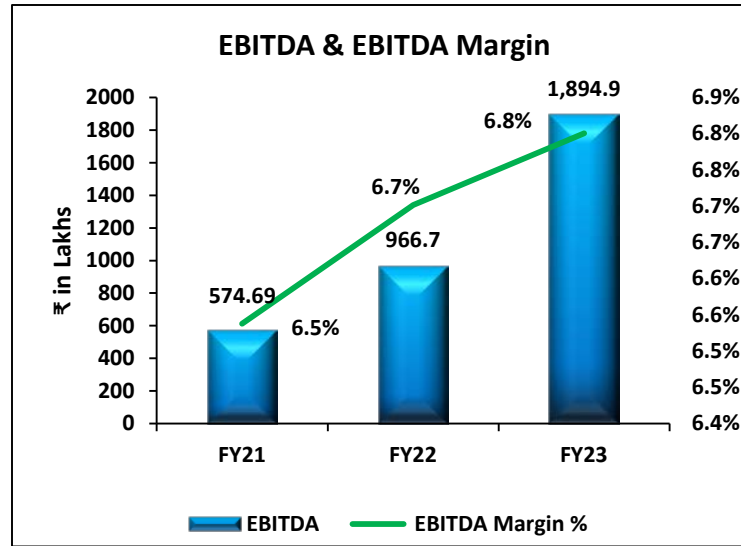
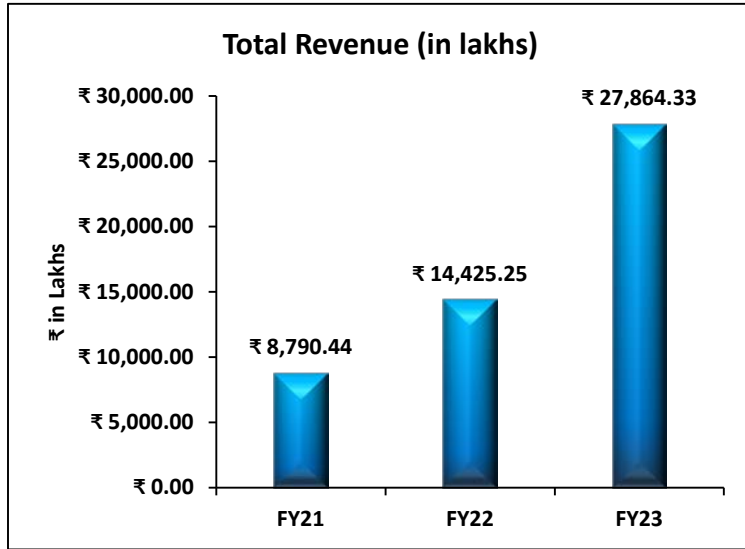
EV CHARGERS

- According to the India Energy Storage Alliance (IESA), the Indian EV Charging market is likely to grow at a 46.50% CAGR in 2022-2030 and is predicted to reach annual sales of 0.9 Mn units by 2030, with almost 85% of those projected to be type-2 AC chargers
- Rise in sales of lithium-ion based EVs, which is expected to be 54.6 Mn from 2022 to 2030
- Tenders by government agencies such as CESL, NTPC, IOCL, KSEB and Delhi Transco Limited are expected in deployment of more than 6,000 EV charging stations by 2023

LED LIGHTS

- Government schemes, like UJALA as well as Street Lighting National Program have remained India's largest demand generator for LED lighting
- (Energy Efficiency Services Limited), a JV under the Ministry of Power, aims to install 1.6 Cr smart LED streetlights across the nation by 2024
- The Indian LED lighting market reached a value of \$2.8 Bn in 2021. Imarc group expects the market to reach \$9.7 Bn by 2027, exhibiting a CAGR of 23.31% during 2022-2027

KEY FINANCIAL SNAPSHOTS



CONSOLIDATED INCOME STATEMENT

Particulars (₹ in lakhs)	Q4 FY23	Q4 FY22	YoY%	Q3 FY23		FY23	FY22
Revenue from operations	11,530.7	5,106.4	125.8%	8327.4		26,957.0	14,367.4
Other income	467.5	4.2		308.3		907.3	57.9
Total revenue	11,998.2	5,110.6	134.8%	8635.7		27,864.3	14,425.3
Total Expenses excluding Depreciation, Amortization & Finance Cost	11,094.2	4,824.5		8023.6		25,969.5	13,458.5
EBITDA	903.9	286.1	216.0%	612.1		1,894.9	966.7
EBITDA Margin %	7.5%	5.6%		7.1%		6.8%	6.7%
Depreciation & Amortization	58.8	51.5		38.1		212.9	157.8
Finance Cost	72.5	53.0		54.8		238.3	244.9
PBT before exceptional items	772.7	181.6		519.2		1,443.7	564.0
Exceptional Items	0.0	5.1		0.0		0.0	5.1
PBT	772.7	176.5		519.2		1,443.7	559.0
Tax Expense	167.2	45.9		131.8		337.2	153.2
PAT	605.5	130.7	363.4%	387.4		1,106.5	405.8
Other comprehensive income	1.8	0.8		0.0		2.4	0.8
Net PAT	607.3	131.4		387.4		1,108.9	406.5
Net PAT Margin %	5.1%	2.6%		4.7%		4.1%	2.8%
Diluted EPS	0.6	0.7		0.4		1.1	0.4

CONSOLIDATED BALANCE SHEET

Particulars (₹ in lakhs)	FY23	FY22
Assets		
Property, Plant and Equipment	1,979.5	925.4
Other Intangible Assets	15.6	35.3
Capital Work In progress	2.0	0.0
Intangible Assets under Development	49.0	0.0
Investment Property	218.9	218.9
Other Financial Assets	0.1	0.0
Deferred Tax Assets (net)	21.0	0.8
Other-Non Current Assets	1,140.1	1,418.5
Trade Receivables	440.9	813.4
Non-Current Assets	3,867.1	3,412.3
Inventories	2,085.7	1,377.6
Trade Receivables	8,556.1	2,765.5
Cash & Cash Equivalents	1,194.9	13.9
Other bank balances	430.3	781.7
Other Financial Assets	92.0	0.0
Other Current Assets	448.2	589.2
Current Assets	12,807.2	5,527.8
Total Assets	16,674.3	8,940.1

Particulars (₹ in lakhs)	FY23	FY22
Equity and Liabilities		
Equity Share Capital	2,126.5	1,866.5
Other Equity	6,090.7	2,761.2
Shareholders Fund	8,217.2	4,627.8
Borrowings	751.9	648.5
Other Financial Liabilities	0.0	0.0
Other Non-Current Liabilities	126.9	215.2
Deferred Tax Liabilities	0.0	0.0
Provisions	69.0	36.6
Trade Payables	7.4	233.5
Non-Current Liabilities	955.2	1,133.8
Borrowings	3,478.5	1,272.0
Trade Payables	2,350.3	1,134.5
Other Financial Liabilities	448.0	0.0
Other Current liabilities	821.1	616.6
Provisions	404.0	155.4
Current Liabilities	7,501.9	3,178.5
Total Equity and Liabilities	16,674.3	8,940.1

BUSINESS OUTLOOK

- A new EV plant with a manufacturing capacity of 6 lacs EV Chargers per year
- To scale up the revenue from ₹240 Crs to ~₹1,200 Crs by 2025
- Vision: To become 1 of top 3 EV Charger manufacturing company in India

EV CHARGER BUSINESS PLANS



LITHIUM BATTERY



- Focus on scaling up the Lithium Battery Plant capacity from 50 MWh to 500MWh
- To scale up the revenue from ₹85 Crs to ~₹850 Crs by 2027

SOLAR MICRO INVERTERS



- To enhance and emphasize on In House Production of Solar Micro Inverters

SERVOTEC MANUFACTURING PLANT AND R&D



Production Unit



Assembly Line



PCB Assembling



Sub Assembly Line



Semi Automatic Printer



Fully Automatic Printer



Pick and Place



Reflow Oven



Wave Soldering

SMT Line (PCB Mfg.)

SERVOTEC TESTING FACILITY



Assembly Stations



DC Simulation Testing

SERVOTEC TESTING EQUIPMENT



Water Test
IP54 & IP65

AC Charger Simulator

DC Load Bank

Surge Tester

Humidity Chamber

DC Simulator

AC Load Bank

Dust Chamber

Thermal Chamber

Deep Freezer

Servotech bags 1.8 MW off-grid solar project from UPNEDA

"Solar and EV Charging solutions Servotech Power Systems Ltd has been awarded a Letter of Intent (LoI) by Uttar Pradesh New & Renewable Energy Development Agency (UPNEDA) for a major 1.8 MW off-grid solar project, installing solar-powered modules of different capacities across the state," a company statement said.

PTI - September 27, 2022, 07:15 IST

New Delhi: Clean energy solutions provider Servotech Power Systems said it has bagged a 1.8 MW off-grid solar project worth Rs 30 crore from the Uttar Pradesh New and Renewable Energy Development Agency (UPNEDA). The project will see Servotech perform key responsibilities such as undertaking empanelling and rate contracts for designing, manufacturing, supply, erection, testing and commissioning of off-grid solar plants throughout Uttar Pradesh.

Servotech sets up Techbec Industries to make batteries, allied activities

Servotech Power Systems said it has incorporated a subsidiary, Techbec Industries Ltd, for manufacturing batteries, particularly lithium-ion batteries, and other allied activities.

Topics: Power Sector | Lithium battery | electricity sector.

Press Trust of India | New Delhi
Last Updated on September 16, 2022 14:55 IST

सर्वोटिक पावर सिस्टम्स को उत्तर प्रदेश में मिला 4.1 मेगावॉट क्षमता की सौर परियोजनाओं का ठेका

दिल्ली: सर्वोटिक पावर सिस्टम्स लि. को उत्तर प्रदेश में 4.1 मेगावॉट क्षमता की सौर परियोजनाओं का ठेका मिला है। इसे नवभारत टाइम्स, नवीन की टीम ने एंडेट न्यूज़ किया है।

Updated: 5 Sept 2022, 3:01 pm

नवी दिल्ली, पांच सितंबर (भाषा) नवीकरणीय ऊर्जा परियोजनाओं के विकास से जुड़ी सर्वोटिक पावर सिस्टम्स को उत्तर प्रदेश नवीन एवं नवीकरणीय ऊर्जा विकास एजेंसी (यूपीएनईडीए) से 4.1 मेगावॉट क्षमता की सौर बिजली परियोजनाएं लगाने के लिये ठेका मिला है। यूपीएनईडीए राज्य में सौर ऊर्जा योजनाओं के क्रियान्वयन की नोडल एजेंसी है। सर्वोटिक पावर सिस्टम्स ने सोमवार को बयान में कहा, "यसे यूपीएनईडीए से छतों पर लगायी जाने वाली सौर बिजली संबंध परियोजना का ठेका मिला है। फ़िंड से जुड़ी 4.1 मेगावॉट क्षमता की ये परियोजनाएं पूरे राज्य में लगायी जाएंगी।" परियोजना का कुल अनुबंध मूल्य 23.50 करोड़

Battery energy storage in 2022

Battery evolving, solid-state batteries, second-life batteries, evolution from lithium to novel chemistries, and Cloud-based battery management system were the key trends in battery energy storage during the year.

DECEMBER 29, 2022 PV MAGAZINE

Servotech sets up Techbec Industries to make batteries, allied activities

Servotech Power Systems said it has incorporated a subsidiary, Techbec Industries Ltd, for manufacturing batteries, particularly lithium-ion batteries, and other allied activities.

ALSO READ
Ruchita Green Earth eyes Rs 600 cr revenue by 2025 on per-capita demand
Have made India's first indigenous-made lithium-ion cell, says Ola
Exploration, imports, private firms: roles seen for lithium spread out
Mango to invest to fill or in Suncor parent to end first 1 billion unit/year

Servotech Power Systems on Friday said it has incorporated a subsidiary, Techbec Industries Ltd, for manufacturing batteries, particularly lithium-ion batteries, and other allied activities.

Servotech Power Systems will be the holding company of Techbec Industries Ltd (TIL) and would hold 63.3 per cent share capital in the newly established battery manufacturing entity, the company said in a regulatory filing.

The new subsidiary has been incorporated with the authorised capital of Rs 10 lakh, the filing added.

Servotech inks pact with National Solar Energy Federation of India (NSEFI) to install solar-powered EV-charging carport

The company said, this innovative project will accelerate bringing green mobility alternatives in the state and develop a climate-resilient, carbon-neutral transportation ecosystem to support the adoption of electric vehicles.

Written by: Anurag Mehta/Deek
December 14, 2022 12:29:39 pm

Servotech Power Systems has signed an agreement with India's apex solar organisation, National Solar Energy Federation of India (NSEFI), to undertake

Servotech Power Systems bags Rs 46 crore order from BPCL

The project to supply and install 800 units of DC fast EV Chargers has already been initiated from Delhi and is expected to be completed by March 31, 2023, a company statement said.

Updated: November 4, 2022 13:57 pm

Servotech Power Systems has bagged a Rs 46.2 crore order from Bharat Petroleum Corporation Ltd (BPCL) for supplying and installing a series of EV chargers at different locations across the country in the next four months. The project to supply and install 800 units of DC fast EV Chargers has already been initiated from Delhi and is expected to be completed by March 31, 2023, a

EMobility+

POWERED SMART, EFFICIENT, EFFICIENT MOBILITY

Servotech offers both AC and DC EV charging alternatives, utilisable for a variety of applications.

SARIKA BHATIA
Senior-Consultant, Servotech Power Systems Ltd

CONVERSATION HIGHLIGHTS

1. Give us a brief background of yourself and your company.
2. What have been some significant developments in your company recently?
3. Tell us about the types of EV charging you offer and their key highlights.
4. The automotive market is highly volatile. How do you see the EV market in the next few years?

EXHIBITIONS INDIA & ABROAD



London EV Show
2022



RE + USA 2022



Franchise India 2022



InterSolar The SmarterE 2022



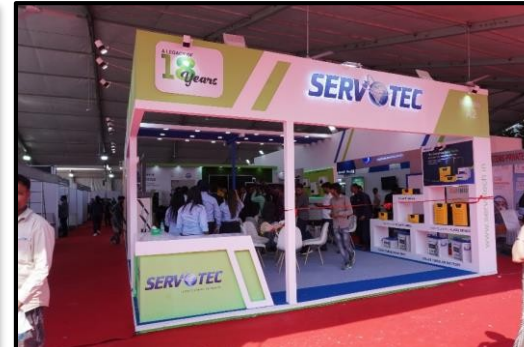
Green Vehicle Expo Bengaluru
2022



EV State Summit Delhi 2022



Auto Expo Motor Show 2023

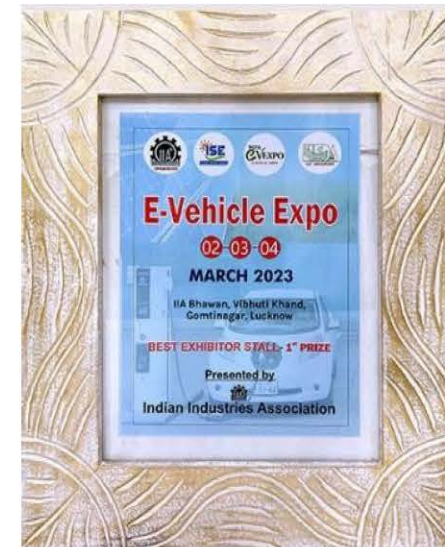


India Solar & EV Expo 2023
Lucknow



Convergence Smart City Expo
2023

AWARDS AND CERTIFICATIONS



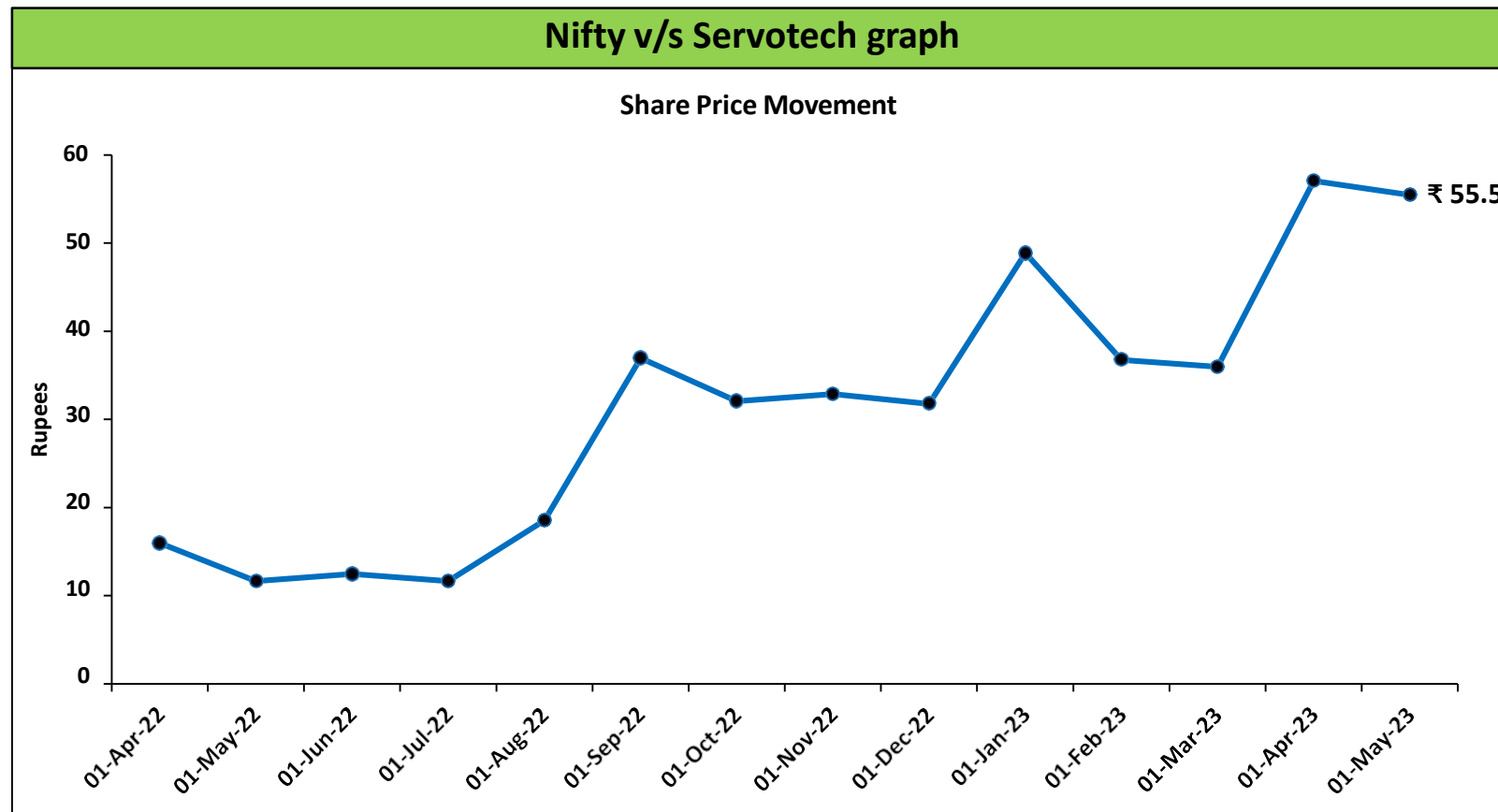
CAPITAL MARKET INFORMATION

Current Market Price (As on 5 th May 2023)	₹55.45
NSE Symbol	SERVOTECH
Market Cap	₹589.6 Cr
52 Weeks High/Low	₹59.90/ ₹11.40

Shareholding Pattern as of 31st March, 2023

PROMOTER & PROMOTER GROUP	60.60%
PUBLIC	39.39%
TOTAL	100.00%

Nifty v/s Servotech graph






*Produce Green
To Live Green*



THANK YOU.....


Ms. Priya Pandey
Company Secretary
SERVOTECH POWER SYSTEMS LIMITED

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