

Date: November 14, 2024

BSE Limited	National Stock Exchange of India Limited
1st Floor, New Trading Wing, Rotunda Building	Exchange Plaza, 5th Floor, C - 1, Block G
Phiroze Jeejeebhoy Towers, Dalal Street, Fort	Bandra – Kurla Complex, Bandra (E) Mumbai –
Mumbai – 400001	400051
corp.relations@bseindia.com	cmlist@nse.co.in
	-
SCRIP Code- 544133	Symbol-EXICOM

RE: <u>Regulation 30 of the Securities and Exchange Board of India (Listing Obligations</u> and Disclosure Requirements) Regulations, 2015 ("SEBI Listing Regulations").

Subject: <u>Investors' Presentation</u>

Dear Sir(s) / Madam,

This is in continuation to our intimation dated November 7, 2024.

In terms of Regulation 30 read with Para A of Part A of Schedule III to the SEBI Listing Regulations we hereby submit a copy of the Investors' Presentation, *inter-alia*, on the Un-audited Financial Results of the Company for the 2nd Quarter and Half Year ended September 30, 2024, of the Financial Year 2024-25, both on Standalone & Consolidated basis, to be discussed during the Investors' Call scheduled to be held on Thursday, November 14, 2024 at 11:30 a.m. (IST).

It may be noted that the Board of Directors of the Company has, considered and approved the aforesaid Financial Results of the Company, in its meeting held on **November 13, 2024**.

Please note that this intimation is also being made available on the Company's website www.exicom.in.

We request to take the above information on your records and disseminate the same on your respective websites.

This is for your information and records.

Thanking you.

Yours faithfully,

For Exicom Tele-Systems Limited

Sangeeta Karnatak Company Secretary & Compliance Officer

Enclosed: Investors Presentation



Investor Presentation

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Q2 FY 2024-25







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Leading the Charge in Sustainable Energy

Exicom is a sustainable energy transition company operating on two business fronts: enabling electrification of transportation through innovative EV charging products and facilitating energy stability of digital communication infrastructure with power conversion systems and energy storage solutions.

Vision

To contribute to the next era of energy by accelerating clean, reliable, and affordable power and advancing electric mobility for a sustainable future.

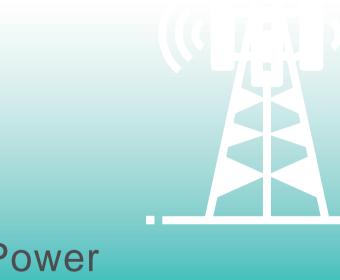
Mission



We are always taking EV Charging experience to the next level for all types of drivers and cars by making it simpler, more reliable and more efficient







Critical Power

Transform electricity grids through cutting edge battery and power solutions enabling increased renewable power, energy efficiency and un-interrupted power supply

Our Foundation for Success

Deep-rooted Expertise

30+ years of delivering innovative products and solutions Robust Engineering Capability

A team of

130+

engineers supported by best-in-class equipment for endto-end product development Vertical Integration

Comprehensive

in-house

control over the entire production process



Extensive Service Network

A nationwide presence with

200+

engineers across 26+ states (450+ Cities) for efficient customer support

Strategic Partnerships

Enhancing

product offerings and expanding

market

reach through strategic alliances

IPO Highlights

Deployment of IPO Proceeds

Particulars (Rs Cr)	Original cost as per the Offer Document (in Rs Crore)	For the period ended March 31, 2024#(B)	During the Q1 of FY 2024-25 #(C)	During the Q2 of FY 2024-25 #(D)	Total amount utilised till period ended Sep 30, 2024 #(E)=(B)+(C)+(D)	Unutilised amount (F) = (A)-(E)
Part financing of the cost towards setting up production/assembly lines at the planned manufacturing facility at Telangana	151.47	17.80	8.48	11.07	37.35	114.12
Repayment/prepayment, in part or full, of certain borrowings of our Company	50.30	50.30	-	-	50.30	-
Part-funding incremental working capital requirements	69.00	-	-	-	-	69.00
Investment in R&D and product development	40.00	-	2.04	-	2.04	37.96
General Corporate Purpose	60.36	13.50	-	46.86	60.36	0.00
Offer related expenses	28.87	22.06	2.27	0.14	24.47	4.40
Total	400.00	103.66	12.79	58.07	174.52	225.48

*All amounts as of Sep 30' 2024

Note – All line items are as per the schedule and there are no revisions in the same.

All unutilized amounts are in FD



Our Upcoming Integrated Manufacturing Plant update – Hyderabad

Manufacturing Infrastructure

Description	Area in '000'Sq. Ft.
Electronic Plant (EVSE & Critical Power)	139
Admin & Engineering Centre	42
Battery Plant	59
Common Area	40
Total Built up Area	280







*Photos as of 5th November 2024



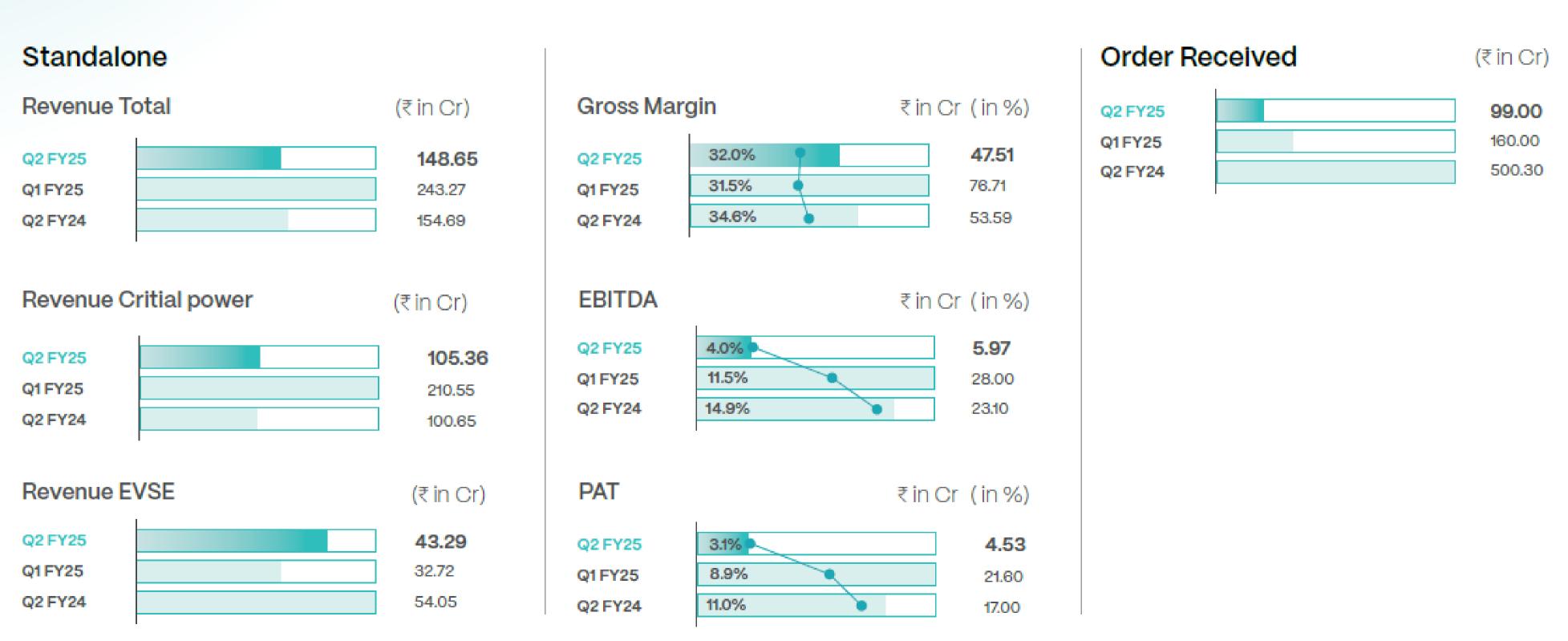
Product Type

- EV Charges (AC and DC)
- Telecom Power Management Systems, Li-on batteries for stationary applications
- Capacity increase from 42K AC Chargers to 180K AC chargers in 2 phases; from 2,400 to 3,500 DC Fast Chargers
- Capacities and processes to cater to OEM's, CPO's, Utilities and Fleets in India + Export opportunities in SEA, Europe and USA

Key highlights

- Leverage overall volume of power electronics products
- We are targeting green buildings with platinum ratings under IGBC
- There would be a 1.5 MG solar plant to utilise renewable energy
- Lean manufacturing principle to be used for shop floor layout
- MES and smart manufacturing in line with Industry 4.0 will be implemented
- Timeline: Civil completion Jan'25; P&M installation: Mar'25; Start of Trial production: Apr'25

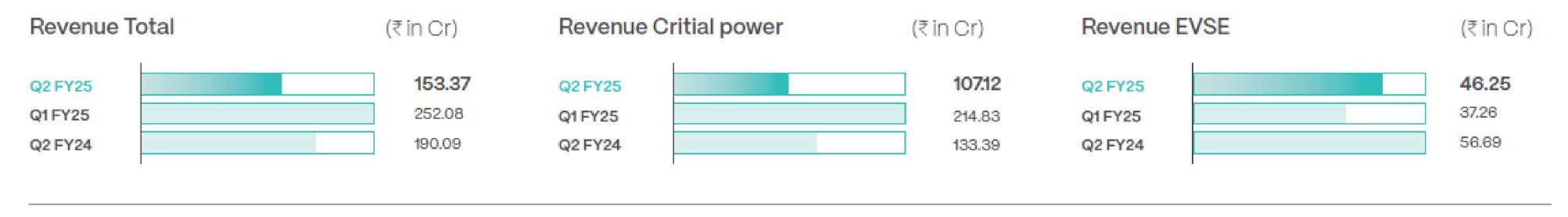
Quarterly Highlights

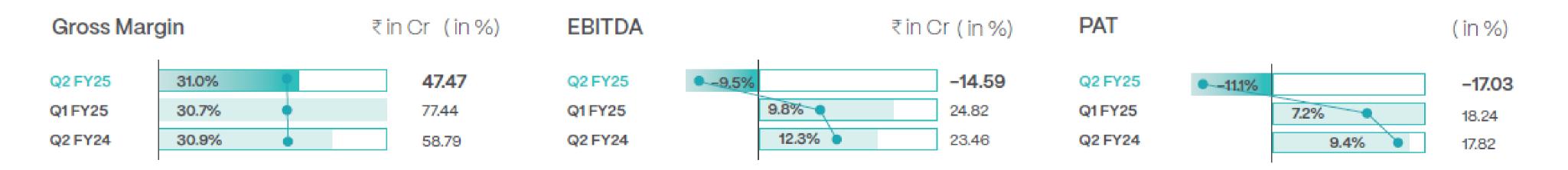




Quarterly Highlights

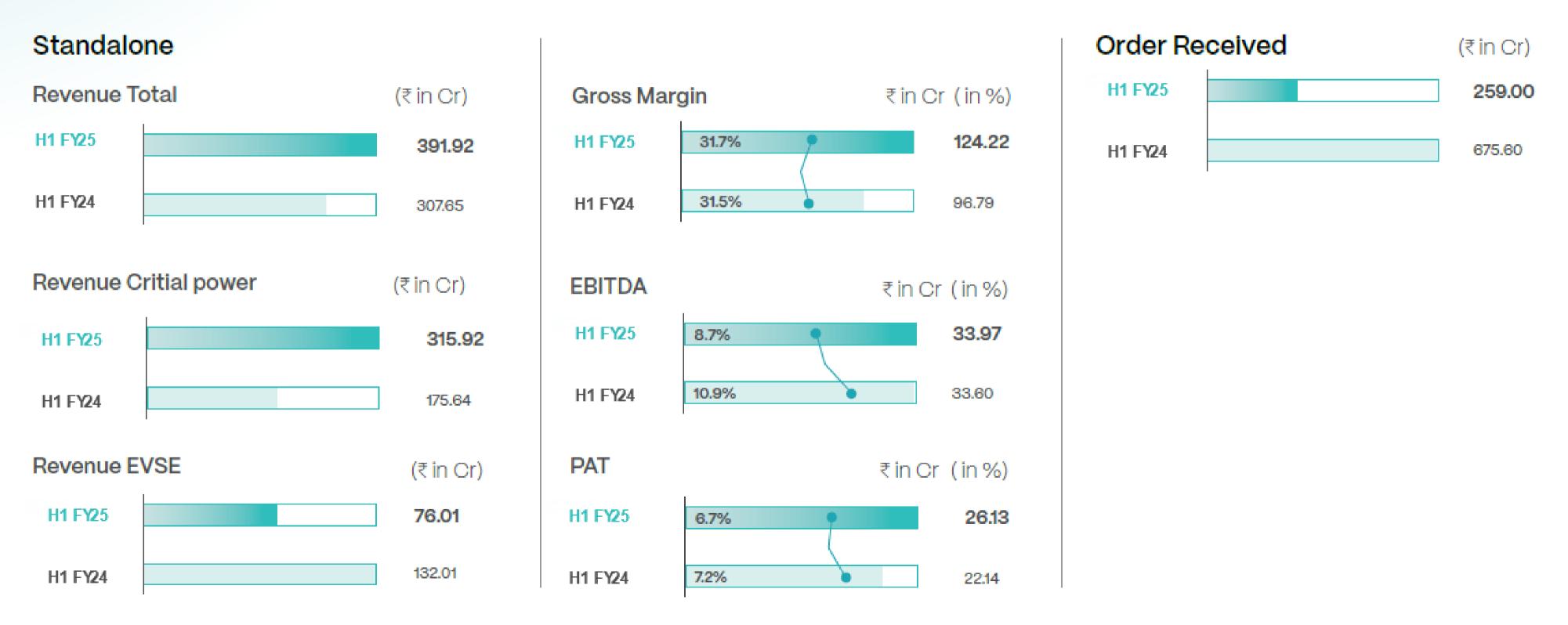
Consolidated







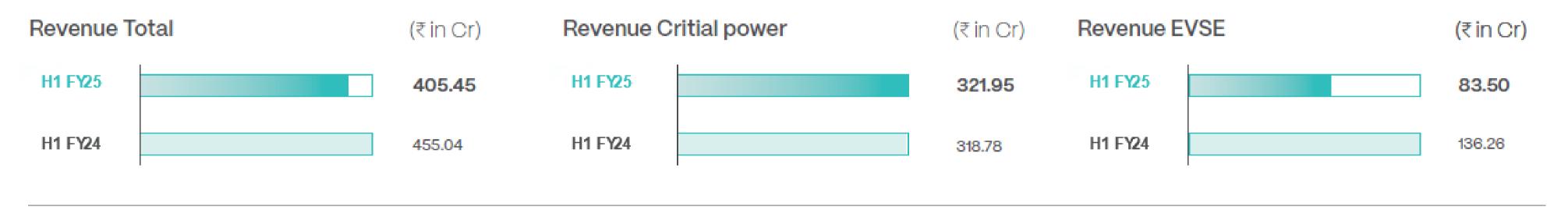
Half-yearly Highlights





Half-yearly Highlights

Consolidated







Investor Presentation | Exicom Tele-Systems Limited

Profit and Loss Statement - Standalone

Particulars Rs Cr	Three months ended	Preceding three months ended	Corresponding three months ended in the previous year	Year to date figures for the current period ended	Year to date figures for the previous period ended	Change (Prev Qtr.)	Change (Prev year Qtr.)	Change (Prev yr)
	Sept 30, 2024	June 30, 2024	Sept 30, 2023	Sept 30, 2024	Sept 30, 2023	QoQ(%)	QoQ(%)	YoY(%)
Revenue from operations	148.7	243.3	154.7	391.9	307.7	-38.9%	-3.9%	27.4%
Other Income	13.5	7.1	7.1	20.6	14.0	88.4%	91.1%	47.5%
(A) Total Income	162.1	250.4	161.7	412.5	321.6	-35.3%	0.2%	28.3%
Cost of Goods Sold	101.1	166.6	101.1	267.7	210.9	-39.3%	0.0%	27.0%
Employee Cost	20.7	20.8	15.8	41.4	30.4	-0.4%	30.6%	36.1%
Finance Costs	8.2	3.0	4.7	11.2	9.3	174.2%	74.3%	20.3%
Depreciation and Amortization Expenses	5.3	4.9	4.1	10.2	8.1	10.1%	31.6%	26.6%
Other Expenses	20.9	28.0	14.7	48.8	32.7	-25.4%	42.2%	49.1%
(B) Total Expenses	156.2	223.1	140.4	379.4	291.4	-30.0%	11.3%	30.2%
Profit/(loss) before tax from continuing operations (C) [A-B)	5.9	27.3	21.4	33.2	30.2	-78.5%	-72.5%	9.8%
(D) Tax Expenses	1.3	5.7	4.4	7.0	8.1	-76.4%	-69.3%	-12.7%
(E) Profit/(Loss) for the year from continuing operations [C-D]	4.5	21.6	17.0	26.1	22.1	-79.0%	-73.3%	18.1%
Other Comprehensive Income (OCI) (After Tax)	(0.2)	0.1	(0.1)	(0.1)	(0.2)	-372.8%	56.7%	-50.3%
Total Comprehensive Income for the period/year (XI+XII)	4.3	21.7	16.9	26.0	21.9	-79.9%	-74.3%	18.8%
Earnings per equity share								
Basic	0.38	1.79	1.85	2.16	2.41	-79.0%	-79.7%	-10.1%
Diluted	0.38	1.78	1.85	2.16	2.41	-78.9%	-79.7%	-10.1%



Profit and Loss Statement - Consolidated

Particulars Rs Cr	Three months ended	Preceding three months ended	Corresponding three months ended in the previous year	Year to date figures for the current period ended	Year to date figures for the previous period ended	Change (Prev Qtr.)	Change (Prev year Qtr.)	Change (Prev yr)
	Sept 30, 2024	June 30, 2024	Sept 30, 2023	Sept 30, 2024	Sept 30, 2023	QoQ(%)	QoQ(%)	YoY(%)
Revenue from operations	153.4	252.1	190.1	405.4	455.0	-39.2%	-19.3%	-10.9%
Other Income	14.4	7.2	8.1	21.6	12.2	101.4%	78.1%	77.2%
(A) Total Income	167.8	259.2	198.2	427.0	467.2	-35.3%	-15.3%	-8.6%
Cost of Goods Sold	105.9	174.6	131.3	280.5	341.0	-39.4%	-19.3%	-17.7%
Employee Cost	32.9	23.0	18.4	55.9	35.6	43.3%	78.6%	57.0%
Finance Costs	8.9	3.0	4.7	11.9	9.4	194.2%	88.1%	27.5%
Depreciation and Amortization Expenses	6.6	5.0	4.2	11.6	8.4	31.4%	56.2%	39.0%
Other Expenses	29.1	29.6	16.9	58.8	37.0	-1.7%	72.5%	59.0%
(B) Total Expenses	183.5	235.3	175.6	418.8	431.3	-22.0%	4.5%	-2.9%
Profit/(loss) before tax from continuing operations (C) [A-B)	(15.7)	23.9	22.6	8.2	35.9	-165.6%	-169.5%	-77.0%
(D) Tax Expenses	1.3	5.7	4.8	7.0	8.4	-76.4%	-71.8%	-16.7%
(E) Profit/(Loss) for the year from continuing operations [C-D]	(17.0)	18.2	17.8	1.2	27.5	-193.4%	-195.6%	-95.6%
Other Comprehensive Income (OCI) (After Tax)	3.6	0.3	2.2	3.9	2.7	1135.6%	63.5%	46.6%
Total Comprehensive Income for the period/year (XI+XII)	(13.4)	18.5	20.0	5.1	30.1	-172.5%	-167.0%	-83.0%
Earnings per equity share								
Basic	(1.41)	1.51	1.94	0.10	2.98	-193.4%	-172.8%	-96.6%
Diluted	(1.41)	1.50	1.94	0.10	2.98	-193.8%	-172.8%	-96.6%



Profit and Loss Statement - Standalone- Segment result

Particulars Rs Cr	Three months ended	Preceding three months ended	Corresponding three months ended in the previous year	Year to date figures for the current period ended	Year to date figures for the previous period ended
	Sept 30, 2024	June 30, 2024	Sept 30, 2023	Sept 30, 2024	Sept 30, 2023
1 Segment Revenue					
a. Critical Power	105.4	210.6	100.6	315.9	175.6
b. EV Charger	43.3	32.7	54.0	76.0	132.0
Revenue fron Operations	148.7	243.3	154.7	391.9	307.7
2 Segment Results - Profit /(Loss) before tax and interest from each segn	nent				
a. Critical Power	6.9	33.9	15.6	40.8	17.6
b. EV Charger	7.2	(3.6)	10.5	3.6	21.9
Total	14.1	30.3	26.1	44.4	39.5
Less:					
i. Interest	8.2	3.0	4.7	11.2	9.3
ii. Other un-allocable expenditure net off			-	-	-
iii Un-allocable income		-	-	-	-
Total Profit before Tax (A)	5.9	27.3	21.4	33.2	30.2
3 Segment Assets					
a. Critical Power	713.1	831.1	357.3	713.1	357.3
b. EV Charger	602.4	180.4	145.8	602.4	145.8
c. Unallocated	-	-	-	-	-
Total	1,315.6	1,011.5	503.1	1,315.6	503.1
4 Segment Liabilities					
a. Critical Power	452.1	275.0	203.7	452.1	203.7
b. EV Charger	202.8	81.8	86.2	202.8	86.2
c. Unallocated	-	-	-	-	-
Total	654.9	356.8	289.9	654.9	289.9



Profit and Loss Statement - Consolidated - Segment result

Particulars Rs Cr	Three months ended	Preceding three months ended	Corresponding three months ended in the previous year	Year to date figures for the current period ended	Year to date figures for the previous period ended
	Sept 30, 2024	June 30, 2024	Sept 30, 2023	Sept 30, 2024	Sept 30, 2023
1 Segment Revenue					
a. Critical Power	107.1	214.8	133.4	321.9	318.8
b. EV Charger	46.2	37.3	56.7	83.5	136.3
Revenue fron Operations	153.4	252.1	190.1	405.4	455.0
2 Segment Results - Profit /(Loss) before tax and interest from each segment					
a. Critical Power	0.9	30.0	17.0	30.9	24.5
b. EV Charger	(7.7)	(3.0)	11.1	(10.7)	23.0
Total	(6.8)	27.0	28.1	20.2	47.5
Less:					
i. Interest	8.9	3.0	4.7	11.9	9.4
ii. Other un-allocable expenditure net off			0.8		2.2
iii Un-allocable income	-		(0.0)		(0.0)
Total Profit before Tax (A)	(15.7)	23.9	22.6	8.2	35.9
3 Segment Assets					
a. Critical Power	796.0	913.8	483.7	796.0	483.7
b. EV Charger	826.1	188.1	145.8	826.1	145.8
c. Unallocated					
Total	1,622.1	1,101.9	629.4	1,622.1	629.4
4 Segment Liabilities					
a. Critical Power	130.6	276.5	231.8	130.6	231.8
b. EV Charger	762.2	84.9	86.2	762.2	86.2
c. Unallocated	-				
Total	892.8	361.5	318.0	892.8	318.0



Board of Directors and Management Team

Board of Directors



Himanshu Baid

Independent Director Chairman of Board of Directors

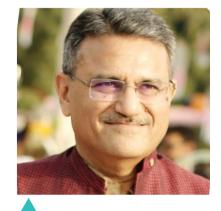


Anant Nahata

Managing Director and Chief Executive Officer



Mahua Acharya Independent Director



Manoj Kumar Kohli Independent Director



Leena Pribhdas Gidwani

Independent Director



Vivekanand Kumar

Whole-Time Director



Karen Wilson Kumar

Independent Director



Subhash Chander Rustgi

Non-Executive Director



Management Team



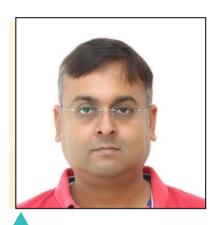
Shiraz Khanna

CFO Ex : PWC & Airtel



Puran Mal Singh

СТО Ex : Delta



Anshuman Divyanshu

CEO, EV Charger Ex:JioBp



Sanjeev Narula

CEO, Critical Power Ex : PACE & Mahindra



Pooja Duggal

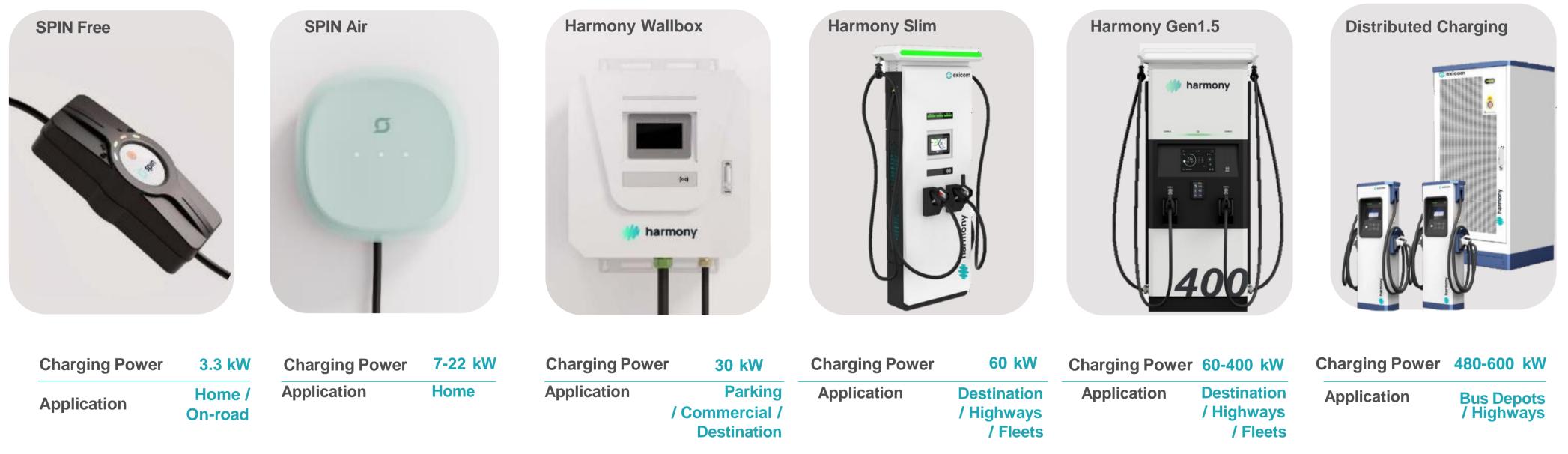
VP - Human Resources Ex: Evalueserve & Cargill



EV Charger

Product Portfolio

A diversified portfolio to serve home, public and commercial customer segments in EV Charging



Charging Power	3.3 kW		
Application	Home /		
Application	On-road		

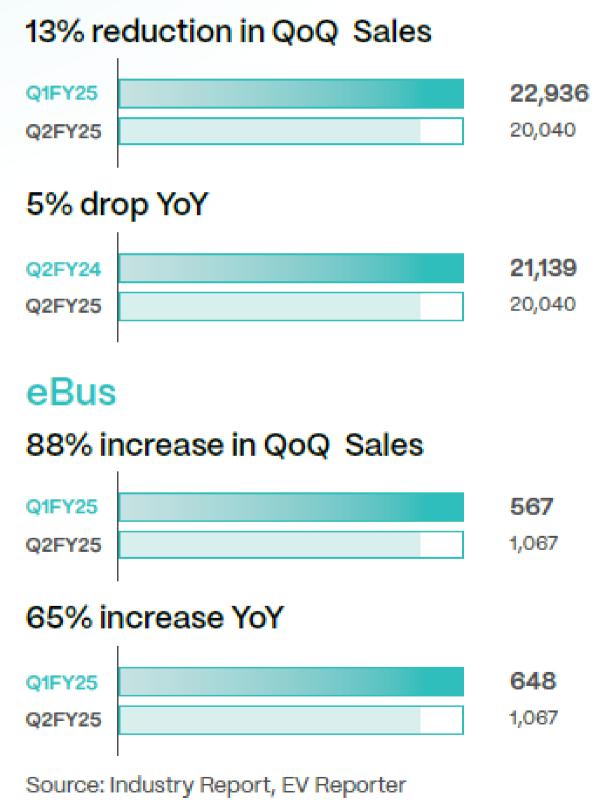
Charging Power	7-22 kV
Application	Home

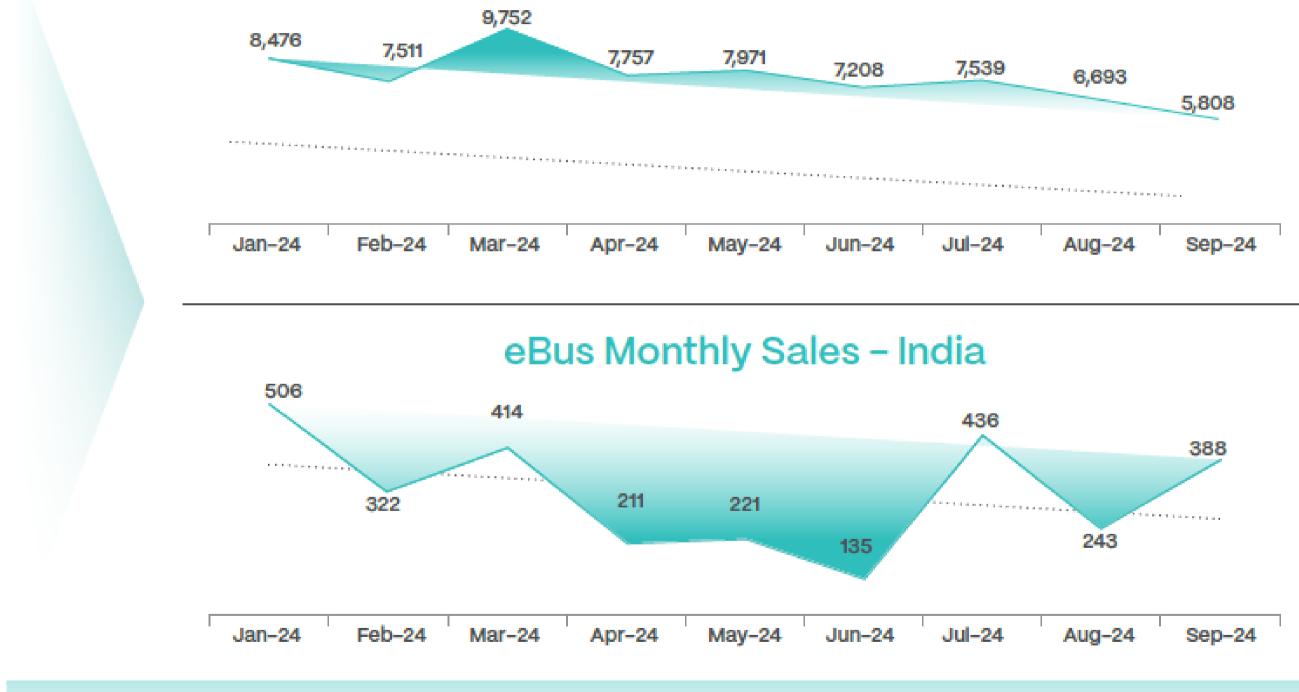
Charging Power	30 kW	Charging
Application	Parking	Application
/ C	ommercial / Destination	



Industry Sales Update

e4W





e4W demand sluggish in H1 due to wait for new models and charging infra. Strong H2 expected (Oct sales a highest ever) to revive home charger and public charging demand. eBus continue to rise due to favorable policy environment



e4W Monthly Sales – India

EV Market Update & Impact – Q2 FY'25

Guidelines for setting up EV Charging Infrastructure by Ministry of Power

LT connection slab is now 150 kW Period – 1st Oct'24 – 31st Mar'26 EV tariff policy: Single Part tariff extended till 2028 Outlay of 10,900 Cr supporting ~2.9 mill EVs Submetering : Submetering or LT connection in existing HT is now allowed. Demand Incentives for e-2W, e-3W, e-ambulances, e-buses, e-trucks **Charging Network :** ~85% incentivized EVs are 2/3Ws EV charging Station in 1km*1km grid (Earlier 3km*3km) by 2030 in Urban 4,391 Cr has been earmarked for the procurement of 14,028 electric buses by state transport undertakings (STUs) and public transport agencies Every 20 km on highways (Earlier 50 Km), Provision of routing funds through central agency to reduce dependency on STUs Long range /heavy duty charging stations every 100 km on highways • 2000 Cr allotted towards incentivizing 72,000 charging stations including **Fast Charging for long range EVs:** 48,400 fast chargers – E2/3W Minimum infra of 2 Nos of 240 KW *2 at a public station (liquid cooled optional)

- 22,100 fast chargers E4W
- 1800 fast chargers E buses

Impact on EV Ecosystem

CPO: Low turn around time for site commissioning, less upfront CAPEX, lower electricity cost for EV application, dense network guidelines – Higher charger requirement

EV OEM:

Addressing pain point of range anxiety fo customer by denser network guidelines demand of AC / DC chargers

Forward looking policies by Govt. of India to further accelerate EV adoption leading to positive outlook for EV Charger Sales



PM Electric Drive Revolution in Innovative Vehicle Enhancement

or potential EV - Increased	 E-Bus: Incentive for e-buses, charging infrastructure, boost for new players (lower entry barrier) – Increased demand of high power EV chargers

Exicom's Roadmap: Key Initiatives Driving Our EV Business Forward

Sales Channel Expansion



Distributors: Onboarded distributors for Rajasthan, Telangana, Gujarat, Madhya Pradesh & Punjab

Distributors appointed in 12 states till date

E-Commerce

Launch of home chargers on E-Commerce platforms

Bundled Offerings



Hardware + Software: Joint pitch to B2B customers for charging equipment and backend application (residential & commercial spaces)

Demo / On site showcasing being to showcases customer journey for charging

End to End Solution: EV Charging Infrastructure solution provided with chargers

Scale Existing Customer



Charge Point Operators: Deployed India's first Liquid Cooled Dispenser charger with 480 kW capacity

Strong business from CPO based on proven reliability and strong focus on incremental feature innovation and new product engg

OEMs: Increased demand from customers in lieu of festive season, new model launches for upcoming quarters

Bus: With tailwinds in favor of e-buses, higher uptake expected



,	5	5	

Customer Additions



via divers	se product porffolio of DC chargers.	
	in demand from new	1
0	ng vehicle segments such as SCV	
		r
Socurad	orders from one of the	
	Bus OEM – delivery to	
0	n upcoming quarter.	
	all control of the second	(
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Advanc	ed engagements with	
7 OEMs	for their upcoming EV Models	

Product Development

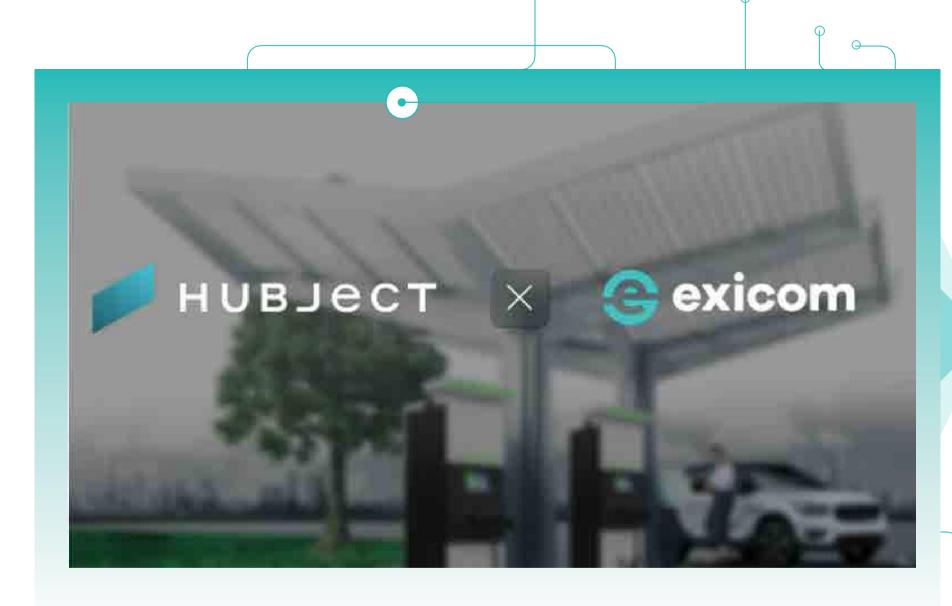


3.3kW AC Portable Chargers: New product in final stages of development and testing.

Distributed Chargers: Providing flexibility to customers to select basis power output available from 240kW to 600kW and number of charging dispenser as per use case.

Remote Monitoring System (RMS): Proactive diagnostic tool to reduce downtime of chargers

Hubject Update



Progress Made

- - e-Roaming
- meetings

Way Forward

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• 2 key Offerings being offered to CPOs, EMSPs and OEMs

• Plug & Charge

• Received positive response from CPOs, EMSPs and OEMs based on introductory

• Focused workshops along with technical and business team to follow for initiating technology work and integration.

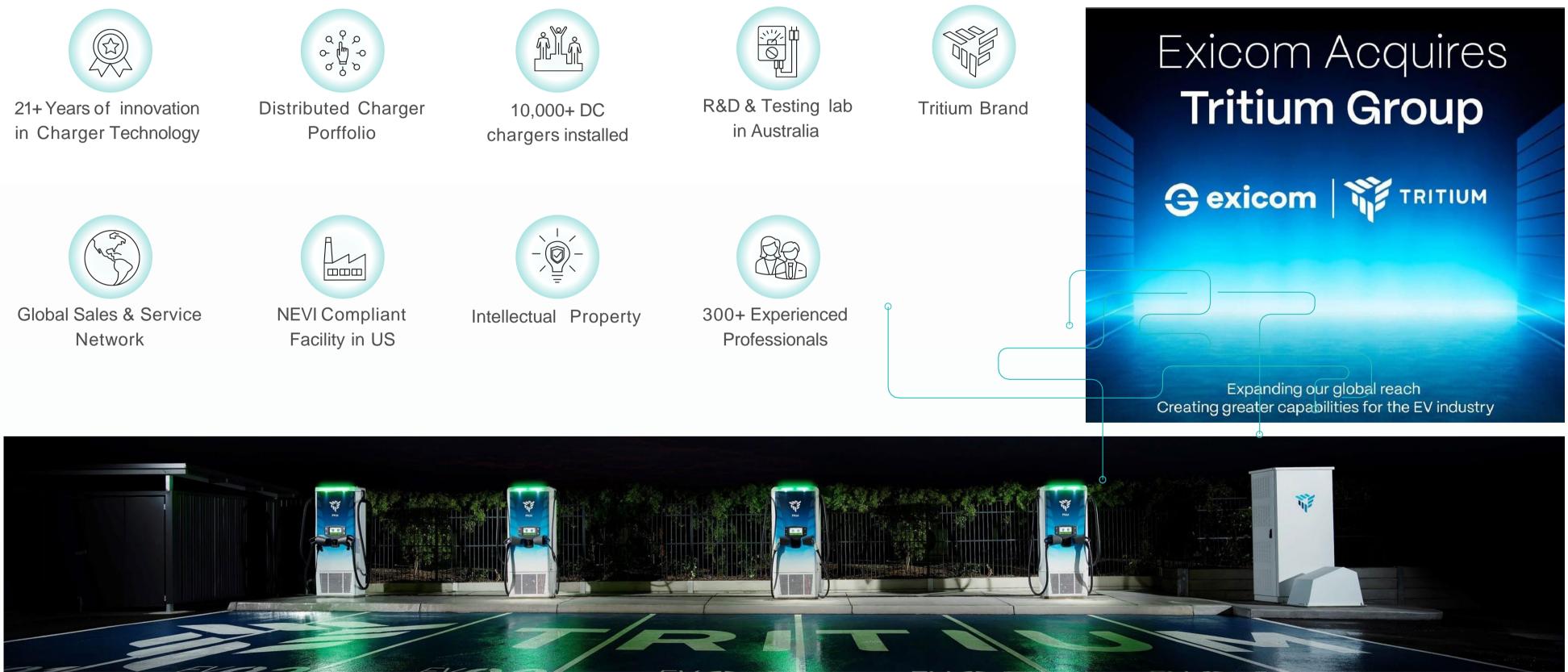
• Expected completion of Plug & Charge functionality in Exicom chargers by Mar 2025 to support pilots with major OEM's

• Talent Acquisition: Finalize leadership roles & core team

• Finalizing GTM strategy and roll out

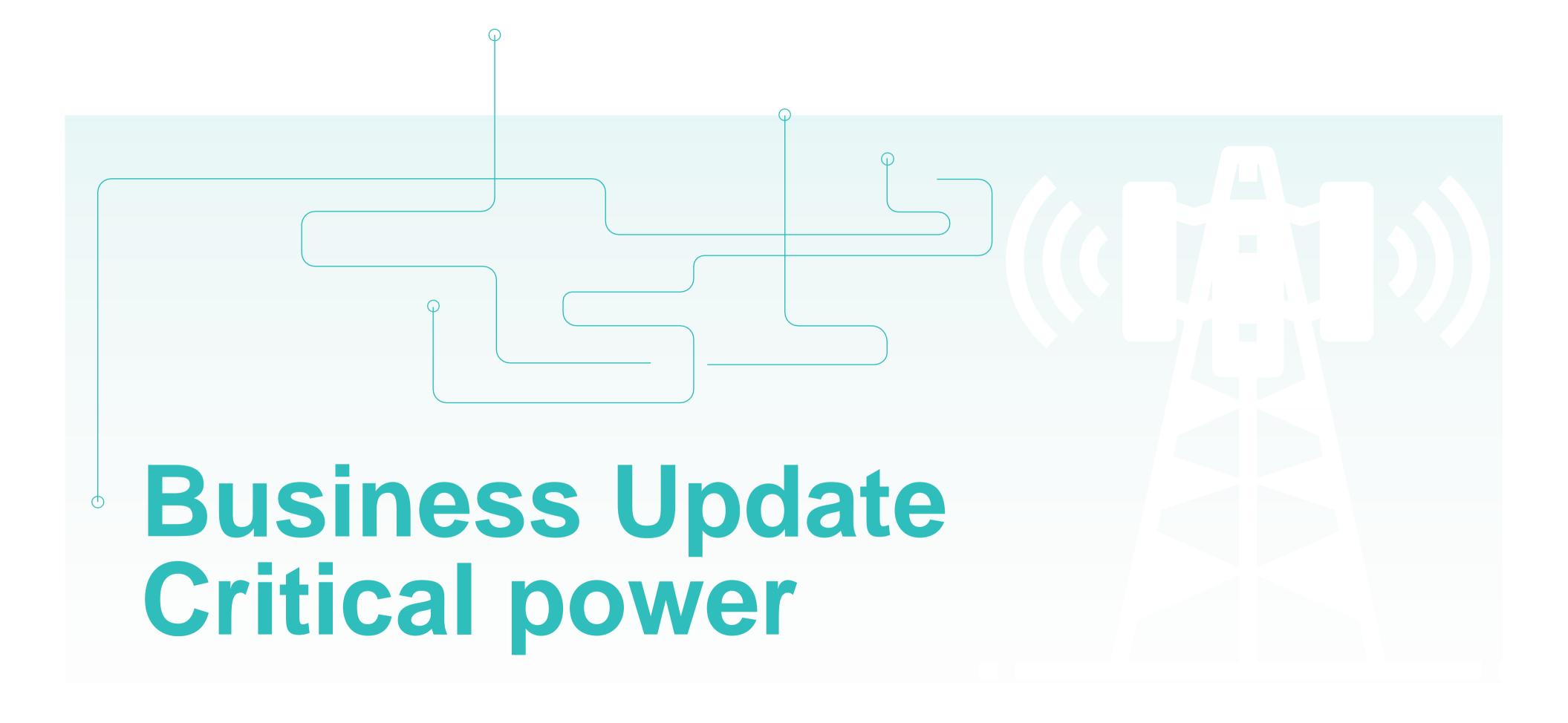
Exicom aims to lead & accelerate global electrification







Investor Presentation | Exicom Tele-Systems Limited



Critical Power – Overall Summary & Large projects opportunity

- 1. Flattish revenue in H1 FY'25
- 2. Continued success in Li-ion battery deployment for telecom towers; Successfully entry into new large Telcos
- 3. Focus on diversifying business with data center batteries and BESS solutions for solar market
- 4. Focus on large projects as below

Project	Project Outline	Products Used	Addressable Market	
Connectivity	Project intends to give High Speed Internet connectivity to 160,000 villages across India	 UPS(Hybrid CCU with Inverter) Li-ion Battery Smart Rack 	~2,000 Cr (FY'25-FY'27)	Exicom's consc business as per business expec
BSNL - 4G Saturation Uncovered Village Project	Project Intends to provide Internet connectivity to Villages of the country which are currently not covered by Telecom Coverage.	Hybrid Power System (CCU) Solar Panel - 10kW, Solar Structure Li-ion Battery - 800AH/Site	~360 Cr TAM for FY'25-26	Continued Proj Having maintai Customers app is positioned w
Companies - Li-ion Battery	Upgrading the existing Infra with Power System & Lib for new and existing Sites.	Li-ion Batteries, Hybrid & Power Systems	~800 Cr TAM for FY'25-26	Exicom won a s FY'25; we are p on our timely c and service.
	Outdoor cabinet systems with DC Airon and other accessories	Rack Systems	~100 Cr TAM for FY'25-26	Targeting curre upselling



new large Telcos ket

Exicom's Position

sortium partners have won significant er tender results and >1,000Cr ected over next 3 FY's

oject.

tained a significant SOB in FY'24. ppreciate Exicom Offering and Exicom well to get max. SOB

a significant SOB in FY'24, and for H1 poised for continued success based delivery and successful deployment

rent clientele for cross selling and



New Applications & Customer Addition for Critical Power Products



Power Convertors are being used in **Battery Swapping Stations**



Power Convertors are being used for fast charging application in 2W



Received Pilot order for Li-Ion batteries for home energy solutions





Pilot orders received from companies for data centre battery applications







Won orders for power systems and batteries from leading Indian Telco for core sites

Acquired new customer in Philippines for power systems and Li-ion batteries

Acquired major tower Co in Africa for power systems in 9 countries (FY'26)

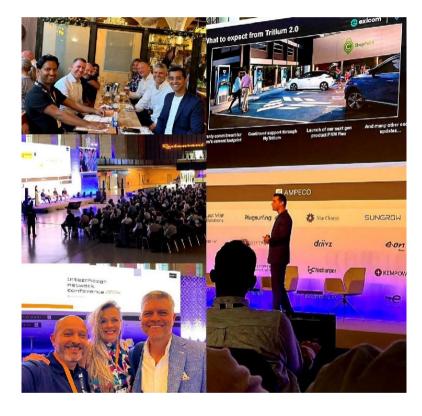
Marketing – Updates



Spotlighting the Future of EV Charging: Exicom at Key Industry Events

Intercharge Network Conference 2024, Berlin: The Battery Show India:

Riyadh EV Show:





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Anant Nahata shared Exicom's global expansion strategy and insights on EV charging opportunities. Engaged with global industry leaders and showcased groundbreaking solutions for sustainable mobility. Presented advanced EV charging infrastructure and energy storage systems driving the shift toward clean energy.



Shell Changemakers of Tomorrow, Bengaluru:

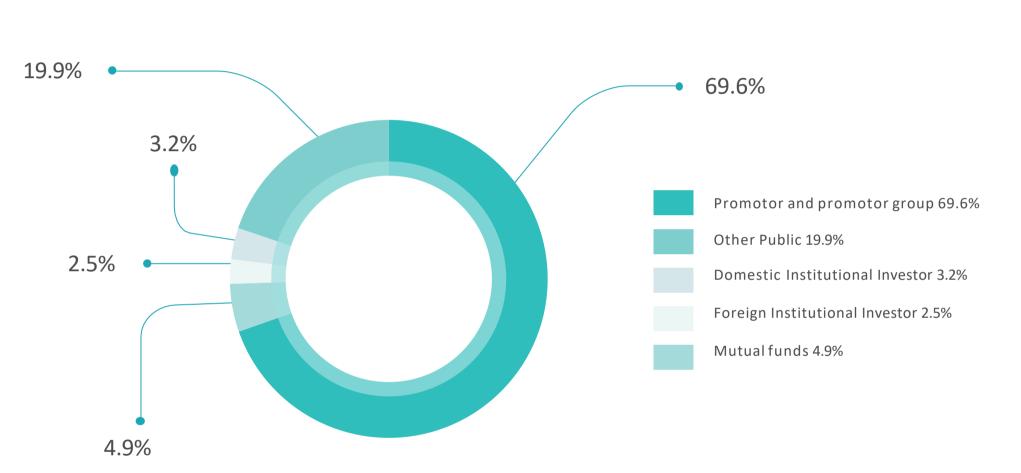
IMC 2024, New Delhi:





Collaborated with innovators and thought leaders to address energy challenges and shape a low-carbon future for India. Discover the future of reliable energy with Exicom's Critical Power Solutions and Data Center Lithiron Batteries.

Shareholding Pattern and Credit Rating



Share	hol	dina	g Pa	ttern

No. of shares held				
Category	No of shares			
Promotor and promotor group	8,40,58,008			
Mutual funds	38,29,908			
Foreign Institutional Investor	29,89,817			
Domestic Institutional Investor	59,10,163			
Other Public	2,40,36,605			
Total	12,08,24,501			

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Credit Rating

- CARE BBB+; Stable (58.00 Cr)
- (Triple B Plus; Outlook: Stable)
- Long-Term Bank Facilities
- CARE BBB+; Stable/ CARE A2 (70.00 Cr)
- (Triple B Plus; Outlook: Stable/ A (Two)
- Long-Term / Short-Term Bank Facilities
- CARE A2 (92.00 Cr)
- (A Two)
- Short-Term Bank Facilities

*Source – CareRating, April 2024



Thank You

