

The Disruptive EV Company

Investor Presentation





Vajram Electric: Powering Tomorrow's Mobility

01



From inception under eBikeGo to independent force in the EV sector.

02



Unleashing the potential of electric vehicles with style and affordability.

03



Beyond boundaries: Twowheelers, three-wheelers, and powered wheelchairs.



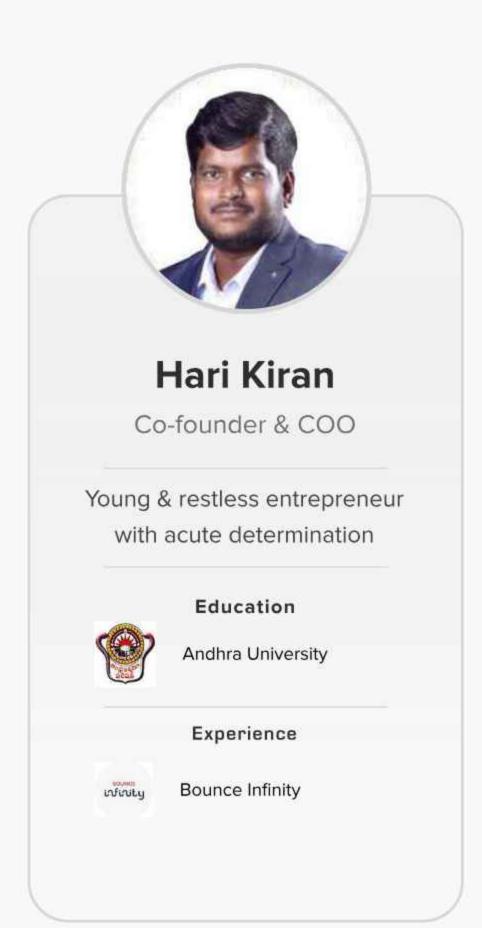
Visionaries Steering the Revolution

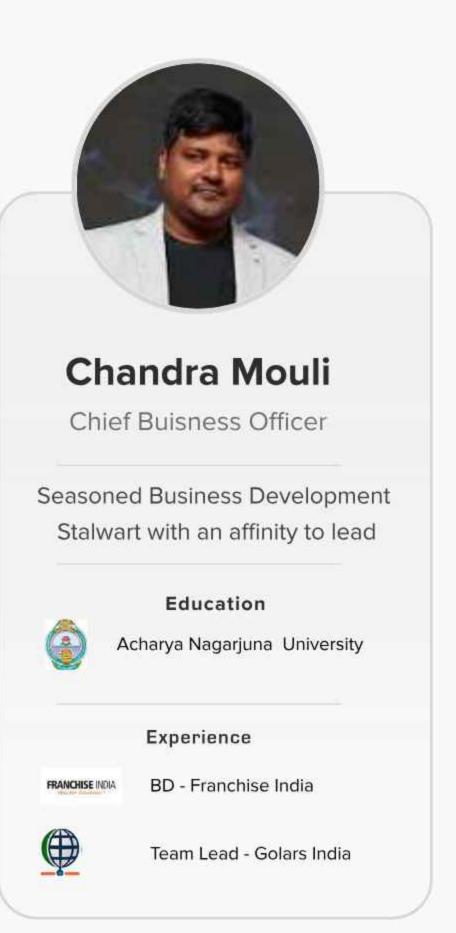


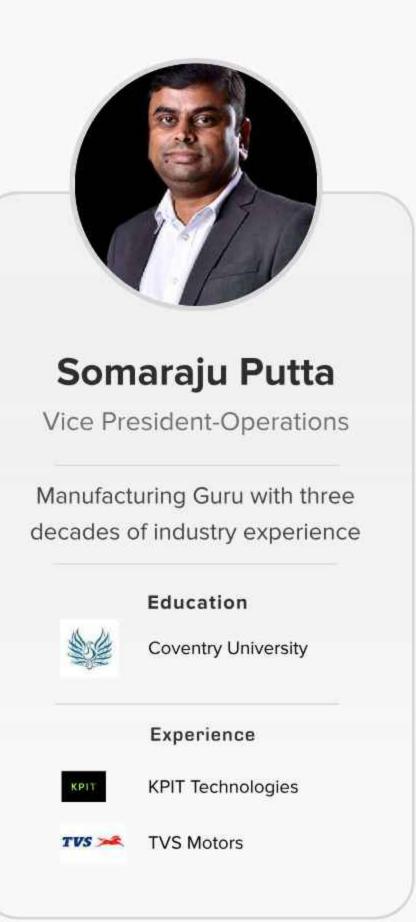
Business Consultant Design -

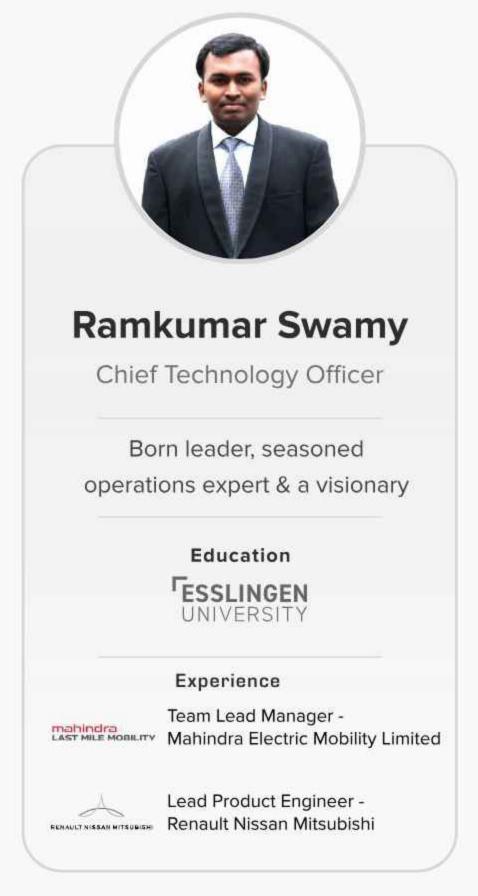
vana

Vana











Comprehensive Capabilities of Vajram Electric



EV Two-Wheelers

Specialized in crafting high-performance electric two-wheelers, designed for efficiency and durability.



EV Three-Wheelers

Innovative three-wheelers, combining versatility with eco-friendliness for diverse urban needs.



EV Smart Wheelchairs

Advanced EV Smart Wheelchairs, combining comfort, independence & cutting-edge technology, to redefine accessible mobility solutions.

Official Acer Partnership Signed of Succesfully

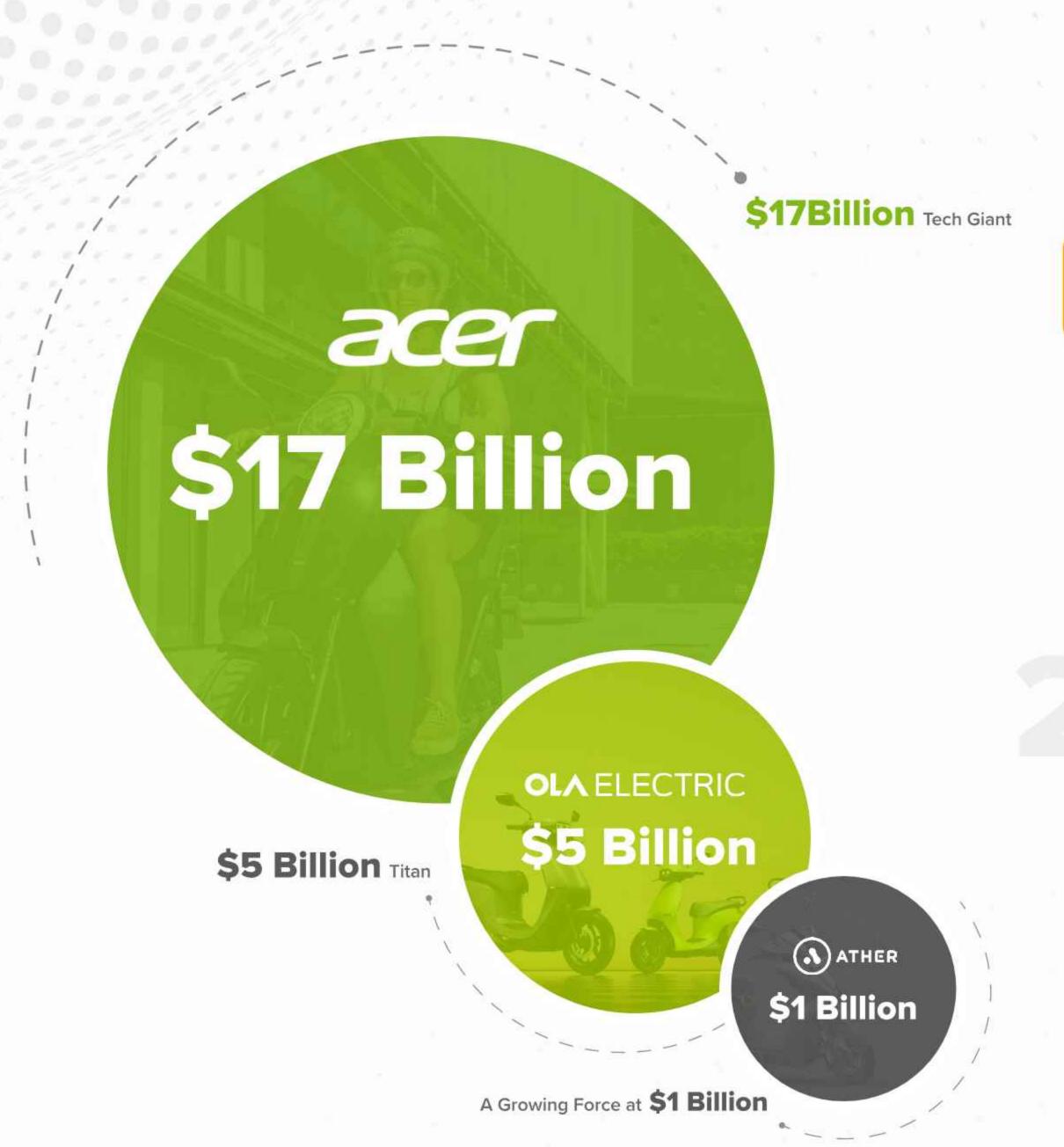


A New era in Electric mobility

"This partnership signifies more than a market entry; it's a shared commitment to drive new era in electric mobility"

- Joel Walton, Acer Team





Why Partnership with

Acer?

We envision surpassing Current market with a much stronger & reputable brand with Leapfrog Strategy, which is why we've chosen Acer

20-year Legacy



consistently delivering innovative solutions & setting new standards in the realm of technology and electronics across INDIA



Acer Ventures into India's EV Revolution





Featured in





















Accelerating Milestones





Inception

April 2022

Igniting the spark of revolution in the EV industry.

Seed Round

September 2022

HNIs and enthusiasts fuel our vision with 10 Cr investment



Angel Round

November 2023

Prototypes ready, 9 Cr funding secured for liftoff.



Pre-Series A

March 2024

Acer partnership propels us to market domination.

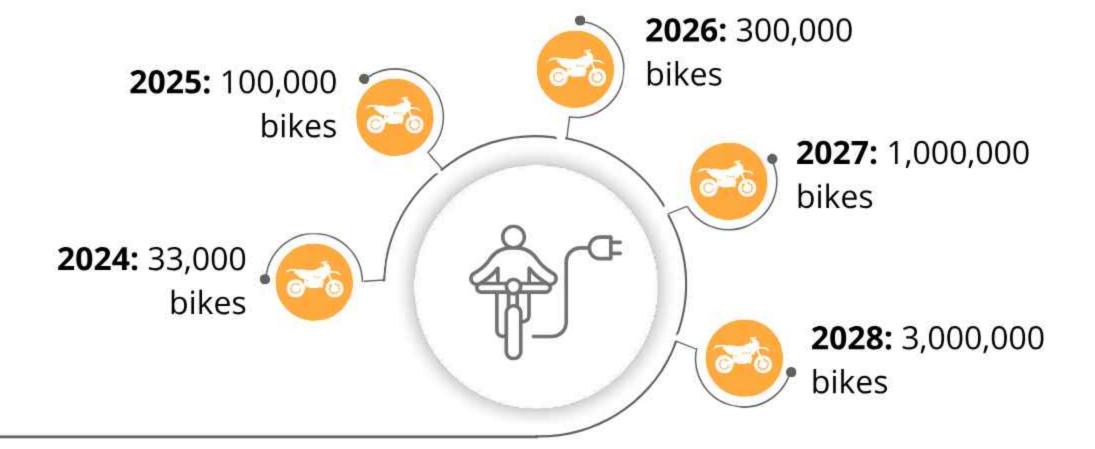


Market Opportunity

Current Market Scope

In 2022, 2.3 Crore petrol two-wheelers were sold, with estimates of reaching 3 Crore by 2030.

Using these figures, our mission is to secure a **10% market share** in the next 5 years, as shown in the sales projections.





Tackling Market Deficiencies with Innovation

The prevalent market is plagued by the dominance of **8-inch wheel** platforms & non-removable batteries.



Vajram Electric brings the much-needed solution with 16-inch wheels & innovative swappable or removable battery technology, addressing market demands proficiently





Strategic Partnerships





₹100 Cr Worth Orders

INR 100 Crores in EV 2W orders.





₹50 Cr Worth Orders

INR 50 Crores in orders for innovative wheelchair technology.

ecarrier



₹40 Cr Worth Orders

1500 e-rickshaw order, INR 40 Crores from NFTC.







Alparslan K.

Chairman
Mungo Befestigungstechnik AG



Sameer Bulchandani MD - Avdel India



Sumant Singhal
CEO - Chiripal Poly Films



Vijay Sivaram CEO - Quess Corp Ltd



Srikanishka Vadakattu Senior Product Manager & Entrepreneur



Cyprian Dmello
CBRE South Asia Pvt.
Ltd



Jayant Chhajed
Accel Techinnova Pvt.
Ltd



Sivaram Prasad Juvva

Market Yard Chairman

Govt of AP



Swaroop TG

VentaVid Success

Coach



Anil Besa Senior IT Architect IBM

Gained confidence of 150+ Investors

Currently Vajram Electric has around **150+ Investors** from varied domains, that constitute of HNIs, EV enthusiasts as well as serial entrepreneurs, Angel investors

Public Limited Company Status Achieved



Charging Ahead with Profitable Innovation

01



Made In India: Crafting vehicles for domestic and global markets.



02



Supersoco Licensing: Assembling international products locally for PAN India distribution.





Setting New Benchmarks in Electric Mobility

01 19 Cr Raised in record time amidst industry challenges.

02 50k Acer partnership with 50k pre-booking orders signals market dominance.

IPO
IPO IPO IPO IPO aspirations set for 2025-2026, redefining industry standards

04 NFTC orders validate our commitment to excellence.



Putting People First, Every Ride, Every Mile

Mitsubishi's KI Mobility and myTVS Assist partnership: Elevating service standards.







Prioritizing post-sales service for unmatched customer satisfaction.







Pioneering Hydrogen Bike Development with Pragma Industries.









Market Expansions



Diversification Beyond Two-Wheelers

Acquisition Talks with Major

EV Three-Wheeler Company









₹50 Cr Worth Orders

INR 50 Crores in orders for innovative Urban Mobility Tech Company .

ecarrier



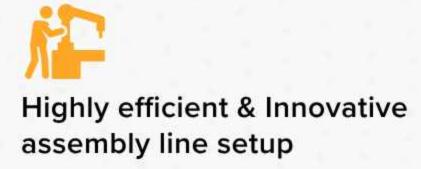


Worth Orders

1500 e-rickshaw order, INR 40 Crores from NFTC.

ENSURING THAT ONLY HIGH-QUALITY 2-WHEELERS REACH THE MARKET

Our Assembly Line Setup



Designed for maximum efficiency streamlining production of 2-wheelers



Increased Production Capacity & Standardization

Minimizing defects and ensuring that only high-quality 2-wheelers reach the market



Standardization

Accelerating product development and time-to-market with maintaining standards



Quality R&D Team

Highly professional team to facilitate growth and innovation at every level.









Empowering Innovation: A Visit from Acer Team



Clear Vision and Mission

Driving Growth in Electric Vehicle (EV) Mobility with synergy



Vision for the Future

Achievements in energy efficiency, waste reduction, and community engagement



Impressive Team

This visit has emphasized our green initiative with electric bike technology, energy-efficient practices, or carbon footprint reduction strategies



Long-Term Strategy

Well-thought-out plan for continued growth and success







WHILL INDIA LAUNCH







Launched WHILL - Japanese technology powered wheel chairs for Personal Mobility Revolution across India

Featured in



















A Milestone Achievement



"This partnership signifies more than a market entry; it's a shared commitment to drive new era in electric mobility"

- Pradeep Chaudhary, Chairman at DAMCO





Our diverse product range, including E-Scooters, E-Bikes & highly awaited MUVI 125 5G

Ground Breaking Innovations

While competitors stick to one vehicle, we offer a compelling variety for a larger impact!!

Cruise with Style







acer MUVI 125 56



75 kmph

TOP SPEED

100 km

RANGE

Ready to Revolutionize your Ride? Meet the Sleek Future of Urban **Mobility**









High Protection

Engineered with an unbreakable tubular steel frame, ensuring unmatched protection

Improved Stability + Agility

Equipped with a lightweight chassis and an innovative shock absorber system

Swappable Batteries

Equipped with upto 2 removable batteries that you can charge easily, anywhere

Cutting Edge Technology Equipped with 4 inch LCD display with Bluetooth support

acer CPX PRO



105 km/h

TOP SPEED

120 km

 $8 \, \text{kW}$

POWER / TORQUE

Redefining City Travel

Urban Mobility Reimagined with Style









Effortless Reverse Gear

Equipped with a convenient reverse button, allowing for effortless reversing with no sweat

Smart Mobility

Equipped with a Central Control System that seamlessly integrates with a dedicated mobile app, providing users with convenient control from smartphones.

On-the-Go Charging

Stay connected with the integrated USB charging port, keeping your phone powered up while you're on the move

Clear Visibility, in any Weather

The CPX Pro is fitted with high beam LED lights, offering superior illumination in all conditions

PREMIUM E-CYCLE

acer E1



25 kmph

45 km

TOP SPEED

RANGE

Where Convenience Meets Style

Effortlessly Ride into the Future with an e-Cycle









Lightweight and Durable Frame

Crafted for agile maneuverability, the aluminum frame ensures a lightweight ride without compromising durability

Smooth, Comfortable Rides

Glide over any terrain with ease, as the front fork suspension delivers a comfortable and smooth riding experience

Seamless Riding Experience

Experience effortless transitions between terrains for a smooth and enjoyable ride with the 36 V motor

Convenient Charging On-the-Go

Enjoy the flexibility of on-the-go charging with the easily removable battery, ensuring uninterrupted adventures

Revolutionizing the **Electric Vehicle** Landscape



We're armed with 6 game-changing elements that set us apart from the existing EV OEMs & major players :



FUTURE ACTION PLAN



This Quarter

Target 7

Integrate 25+ new dealerships

Focus

Bolster market presence and optimize operations

Next Quarter

Target /

Add 100 dealerships ambitiously.

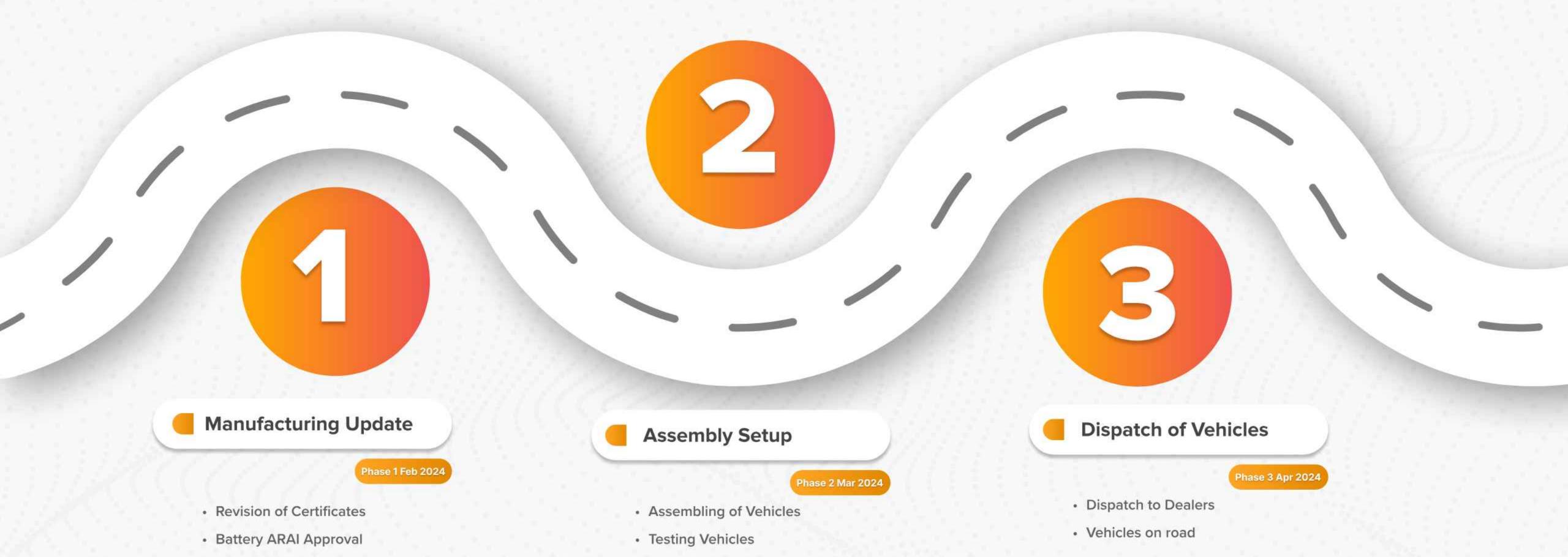
Strategy

Scale up marketing,expand workforce & enhance infrastructure for broader market reach

PROGRESS ON ACTION PLAN



Manufacturing Timelines





Unleash Indian Electric Vehicle Market Potential With Us

We are Redefining mobility & Maximizing value in the EV industry



Hydrogen Fuel Cell

Collaborating with Pragma Industry.

Pioneering hydrogen fuel cell
technology in India



Super Capacitor

Secured exclusive rights for groundbreaking 6-minute dash charging technology



Manufacturing Unit

Designed for maximum efficiency streamlining production of 2-wheelers

Our Esteemed Clientele







ecarrier



Join the Electric Revolution, Reap the Rewards

7x exit for initial investors within 2 years.

Investing in Vajram Electric means being part of a global movement.





Set to Disrupt: Vajram Electric's Strategic Edge

Valuation Drivers

Our Market Disruption Strategy

Company	Current Valuation	Projected Valuation	Vehicles Sold	Projected Sale
OLA ELECTRIC	₹5 Billion	₹7 Billion	2 Lakh	6 Lakh
ATHER	₹1 Billion	₹2 Billion	60K	1 Lakh
VAJRAM ELECTRIC powered by § eBikeGo	₹15 Million	₹1 Billion	0	40K

Portfolio of Vehicles

Our Gateway to Outperform Current Market Leaders

	2-Wheelers	3-Wheelers	Smart Wheelchairs	Electric Trike
OLA ELECTRIC	~	×	×	×
ATHER	~	×	×	×
VAJRAM ELECTRIC powered by § elikeGo	~			

"Vajram Electric is the only OEM Offering an Extensive Range from 2 Wheelers to Smart Wheelchairs"



Future Prospects

IPO Target: End of 2025



GOVERNMENT OF INDIA MINISTRY OF CORPORATE AFFAIRS

100 Everest Building, Mumbai, Everest 100, Marine Drive, Maharashtra, 400002, India

Certificate of Incorporation Consequent upon conversion to public company

Corporate Identity Number: U34100MH2021PLC356081

MARCH TWO THOUSAND TWENTY ONE under Companies Act, 1956 as VAJRAM ÉLECTRIC MOBILITY PRIVATE LIMITED and upon an intimation made for conversion into public company under Section 18 of the Companies Act, 2013; and approval of Central Government signified in writing having been accorded thereto by the ROC Mumbal vide SRN

Given under my hand at Mumbai this TENTH day of JANUARY TWO THOUSAND TWENTY FOUR

Assistant Registrar of Companies/ Deputy Registrar of Companies/ Registrar of Companies

Note: The corresponding form has been approved by Alpesh Maniya, Assistant Registrar of Companies/ Deputy Registrar of Companies/ Registrar of Companies and this letter has been digitally signed by the Registrar through a system generated digital signature under rule 9(2) of the Companies (Registration Offices and Fees) Rules, 2014

Mailing Address as per record available in Registrar of Companies office:

VAJRAM ELECTRIC MOBILITY LIMITED

A Wing, 2nd Floor, Pramukh Plaza Cardinal Gracious Road, Chakala, Andheri, East NA, Mumbai Suburban, Maharashtra, India, 400099.

Vajram Electric Goes Public:

A Milestone Achievement

We are delighted to share the exciting news that Vajram Electric has now reached a pivotal milestone by becoming a public limited company.

This transformation marks a significant step in our journey, reflecting our growth, stability, and the trust & Importantly, this transition is our first step towards going for an Initial Public Offering (IPO) by end of 2025.



नितिन गडकरी NITIN GADKARI



मंत्री सड़क परिवहन एवं राजमार्ग मारत सरकार Minister Road Transport and Highways

Government of India

MESSAGE

I am writing to acknowledge eBikeGo's continued efforts in advancing the electric mobility sector in India. The introduction of products such as the Acer brand and the Muvi 125 4G indicates a promising step towards sustainable transportation solutions.

Our nation's mission to achieve cleaner transportation benefits from the commitment and innovation displayed by companies like eBikeGo. While I am unable to attend your recent initiatives in person, I am sending my best wishes for your efforts.

I trust eBikeGo will maintain its momentum in fostering a sustainable mobility future for India.

I look forward to seeing more groundbreaking achievements from your team. I wish you success in all your endeavours.

(Nitin Gadkari)

Room No. 501, Transport Bhawan, 1, Sansad Marg, New Delhi – 110 001, Tel.: 011-23710121, 23711252 (O), 23719023 (F), E-mail: nitin.gadkari@nic.in; website-www.morth.nic.in

Vajram Electric Spearheading the Electric Revolution

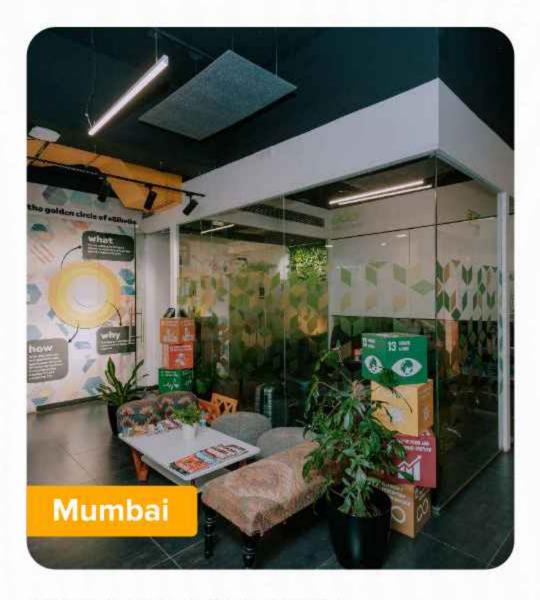
We are delighted to announce that our parent company eBikeGo has received a commendation letter from the Road & Transportation Minister.

This recognition is a testament to our commitment to excellence in the field.

- "I trust eBikeGo will maintain its momentum in fostering a sustainable mobility future for India"
- Nitin Gadkari, Road & Transporation Minister

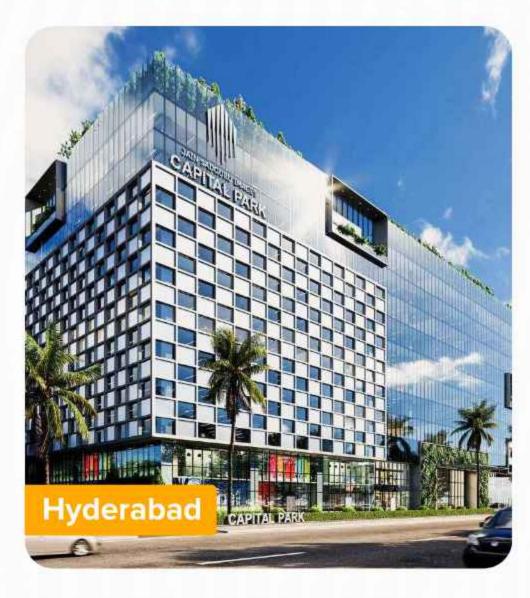
OUR PRESENCE

Headquarters



A Wing, 2nd Floor, Pramukh Plaza, Cardinal Gracious Rd, opp. Proctors & Gamble Plaza, Chakala, Andheri East, Mumbai, Maharashtra 400099

Corporate Office



Jain Sadguru Capital Park, Image Garden, 105 B, Silicon Valley, Madhapur, Hyderabad, Telangana 500081, India

Manufacturing Unit



Vajram Electric Gate no:- 309 / 3, Opp to AMG Corporation, Kuruli Murhe Vasti Road, Kurali, Chakan, Pune, Pin code 410501. Maharashtra, India

& expanding all over india



We would Love to Connect with You!

Chandra Mouli

Chief Business officer

chandra.mouli@ebikego.com +91 72089 79113



www.vajramelectric.com