

February 22, 2024

To,

National Stock Exchange of India Limited,

Exchange Plaza

Plot no. C/1, G Block,

Bandra- Kurla Complex, Bandra (E),

Mumbai - 400 051

NSE Symbol: JINDWORLD

Dear Sir/Madam,

To,

BSE Limited,

Listing Department

Phiroz Jeejeebhoy Tower,

25th Floor, Dalal Street, Mumbai —400 001

Security Code: 531543

Subject: Presentation for Jindal Mobilitric Private Limited, subsidiary of the Company

We are pleased to share a brief presentation on the vision statement, inter alia, the core management team, upcoming projects, geographical expansion, the technology, channel partners, dealership CI, service centre and the project synopsis for Jindal Mobilitric Private Limited, subsidiary of the Company in the EV sector.

For your information please.

For Jindal Worldwide Limited

Amit Agrawal Vice Chairman & Managing Director

DIN: 00169061







Jindal Mobilitric Pvt Ltd

Green | Electric | Autonomous





Vision

Since inception Jindal has been a brand with high standards and higher goals. With an aspiration to shape the future of Indian Electric Vehicle Industry with our contribution, we have always had an eye on the future of the Automobile industry to understand this field of endless possibilities. Planting a Greener tomorrow with Quality and Trust of Our Products.

"The future belongs to those who see possibilities before they become obvious." — John Scully

MISSION WAR

With In-House Technological Innovations build entire Eco System for Intelligent yet Futuristic Vehicles to support the on-going Automobile Industry disruption for Greener Tomorrow.

We will not limit our-self only to B2C B2B B2G, we also believe to Go to H2H (Human to Human).



Our Foray Into The Electric Vehicle Industry - Rationale & Proposed Investment



Large Addressable Market

- With 25 Million 2 & 3 wheelers being sold in India each year, this is a large scalable opportunity with customers gradually adopting EVs..
- ICRA expects the 15-20 Million 2 & 3 Wheeler EVs on the road by 2030.

Capital Availability

- The group has a strong balance sheet backing and ample capital availability from both internal and external forms.
- A strong relationship with almost all large banks and NBFCs enable debt raising at competitive terms.
- In talks with multiple large equity investors for an investment in the parent entity.
- Availability of capital from the promoter group

Strong Pedigree

- Group is one of the most respected business entities in Gujarat and across India.
- Business has grown 100x in 20 years with no external equity support showing investment discipline and efficient capital utilisation.
- 2nd Gen from promoter group is running the business today and professionals from leading multinationals have been onboarded for various functions.





Our Foray Into The Electric Vehicle Industry - Rationale & Proposed Investment



An eye to the Future

- New business line being developed to keep in line with changing customer preferences with an eye to the future.
- The EV space is the dominant scalable new gen business opportunity for India and can be eventually used as an export hub for global multinationals as well.

Strong Technology Tie-Up in Place

- Strong team in place that has put the technology and EV Business for Automotive OEMs.
- The team has built a strong technology platform and has the required know how to scale this opportunity.
- Internal capabilities being developed. Industry leaders onboarded team who are instrumental in the EV Disruption in India.
- Assembly and Battery Tech in place.

B2C Diversification

- The group is de-risking its B2B focus with this B2C diversification.
- The consumption story in India is too large to be ignored and with this diversification, the group will have its presence across the entire value chain of large B2B and scalable B2C segments as well.
- Working with global brands all these years has given a deep understanding of the B2C space which will be used in this foray.





Perfect blend of Leadership, Experience, Energy & complimentary skill sets • • •









Amit Agrawal

Managing Director



Puran Singh Negi Senior Vice President

■ ■ JM Team Collective years of experience in Automotive~200+ years



Garvit Munjal Design Lead



Mechanical Lead



Ajay More Embedded Software Lead



Sanjay More
Vehicle
Plant Head



Deepak Sawaliya Battery Plant Head



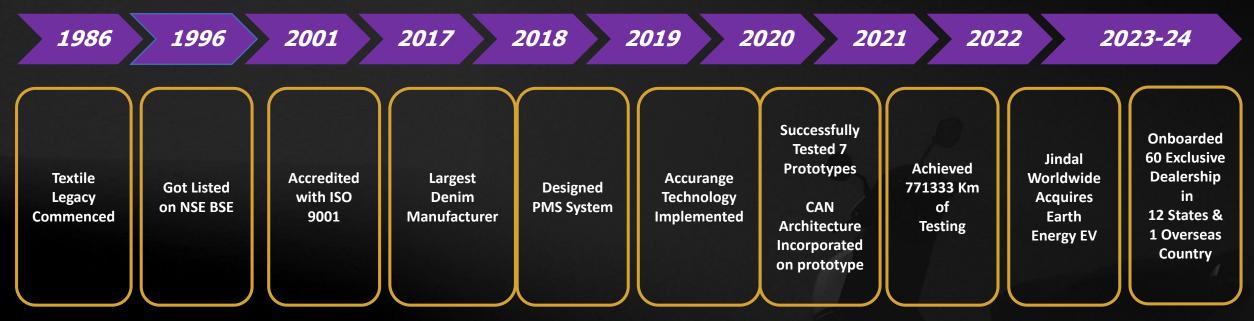
Suraj Kumar Gupta HMR Head





Our Journey:





Triumphs of Earth Energy EV powered by Jindal Mobilitric

Lab

75%Localisation

a 4200SqFt Space



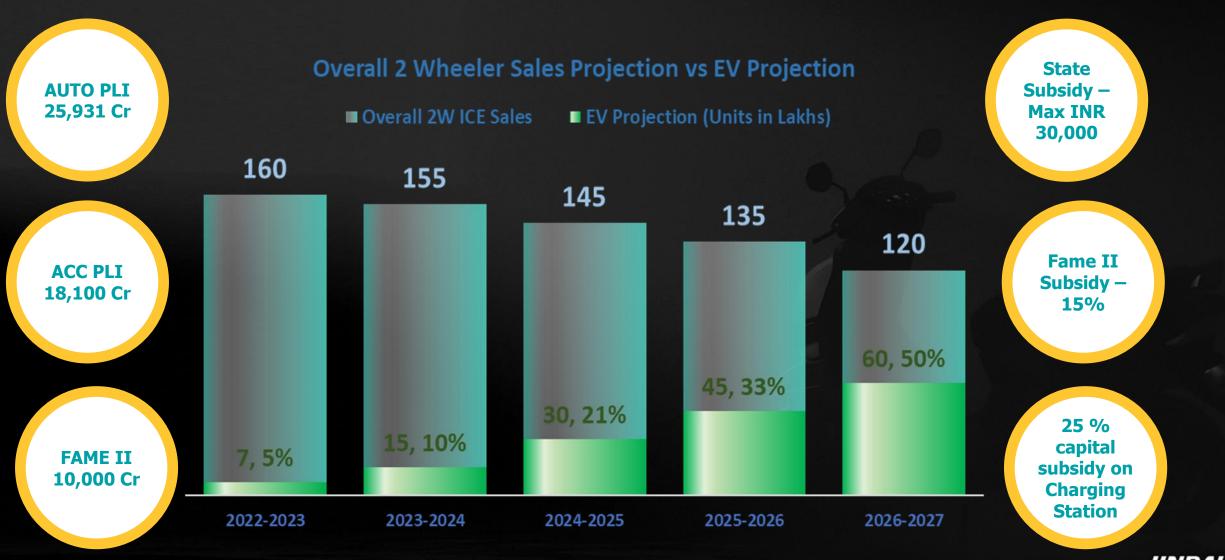


Crosses 500 Pre-

order Mark

Support by Central & State Government & Potential 2-Wheeler EV & Gasoline





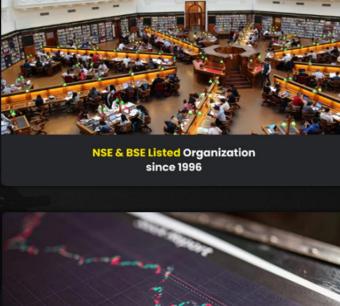


Why Jindal Mobilitric:



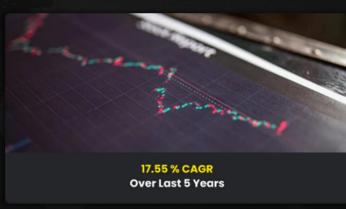


















Along with unmatched Value and Performance:







7.7 Lakhs

Test Hours







Vehicle Range

160 KM/Charge

0-40 Km in Just 3.5 Secs 3 Models with 12 variants



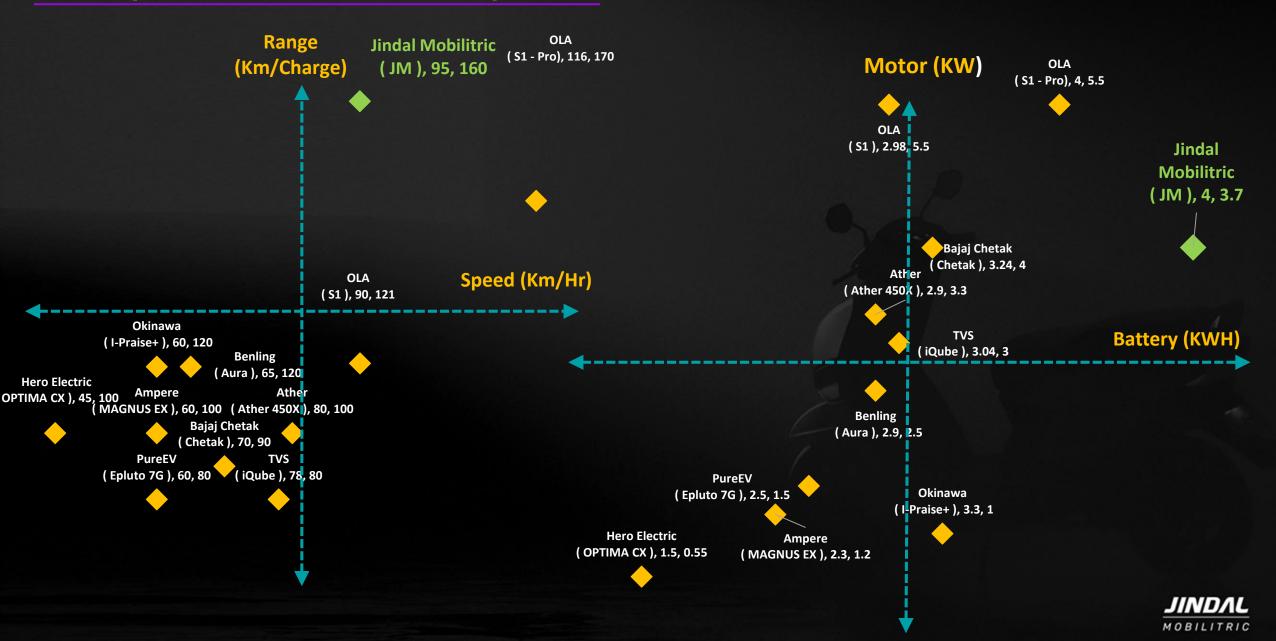
Smart





Competitive Landscape:





Our Patents and Features:



173

Data Points Capture



Total Features



Unique Features



Patents / Trademarks

Intelligence

Smart Dashboard

- 7" TFT Touchscreen
- Navigation
- Internal Storage of 32 GB
- RAM : 2 GB
- Arm Quadcore 2 Ghz processor
- 1024 * 600 Pixels
- WiFi
- Bluetooth
- OTA Updates
- Internet Browsing
- Message / WhatsApp Alert Notifications
- Call Alert

- App Based Smart Features

- Live Fault reporting on App
- Variable Regen in App
- Mobile App For Android /IOS
- Speed Control
- Geo Fencing

- OTA Based smart Features

- OTA for batch based fault rectification
- OTA for Model Based fault rectification
- Dynamic Energy Usage Control
- Digital Clone

- Accurange Technology

- Accurate Range Prediction - in the range of +/- 2.5km/charge

- CAN Based Technology

- CAN Based Error Coding for all the failures
- Accurate Power Monitoring via BMS + PMS

Performance

Motor and Drive Train

- Variable Regen on Screen
- Guaranteed Minimum range
- High Gradeability
- IP 67 Rating
- PMSM technology
- High Tensile Belt Pully system

- Battery and Charging

- Smart Charging Stack
- SOH Tracker
- Fast Charging 1.25 KW
- 0 to 80% in 2.5 Hour

- Other Features

- MID Drive Power Train
- Reverse Gear System
- Side stand sensor
- CBS System (Combined Brake System)
- 3 Riding Modes (ECO, JOY, PRO)
- Auto Hold
- Disc Brake
- Alloy Wheels
- All LED Lights
- DRL
- Position
- 26L Boot Space
- 45 NM Torque
- Top speed of 95 KMPH
- 0 to 40 in 3.5 Sec
- High 165mm Ground Clearance

Riding & Safety

- Power Train Safety

- Driver Scoring
- Active Three stage Ignition Protection
- Active Aux System
- Temperature Based Rider Safety system

- Battery Safety

- IP 67 Rating
- Charge Control
- Active Ground monitoring
- Forced Battery Balancing
- Vehicle Auto OTA Possible
- Safest Cell Chemistry LFP
- Thermal Alerts & Monitoring System
- Aluminum Battery Casing
- Thermal Quoting
- Thermal Pads
- Laser Wielding
- Smart BMS
- Real Time Battery Monitoring System

- SOS / Emergency

- SOS & Accidental SOS
- Emergency Services

- Other Common Features

- Anti Theft System
- Road side Assistant (RSA)
- Vehicle Service Alert
- Real Time Tracking
- Geo Tagging
- Crash Detection





Up-Coming Products

JM | Electric | Future



Upcoming Products Plan:



FY 2024-25

- 3 Scooter with 12 Variants B2B & B2C
- 1 Sports Bike with 2 Variants

FY 2025-26

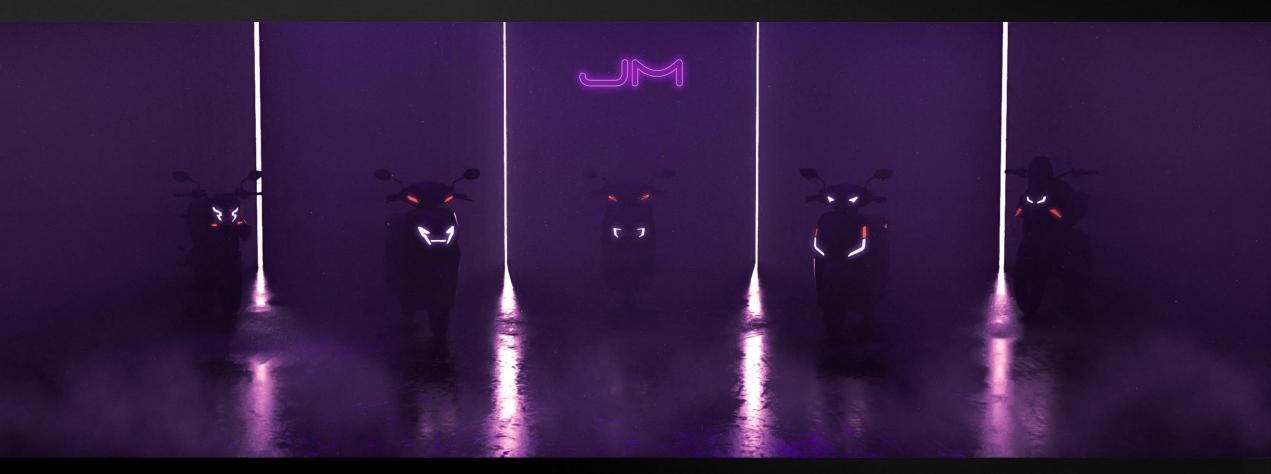
- 1 Commuter Bike with 2 Variants
- 1 Moped

FY 2026-27

- 1 Maxi Scooter
- 1 Cruiser Bike with 2 Variants

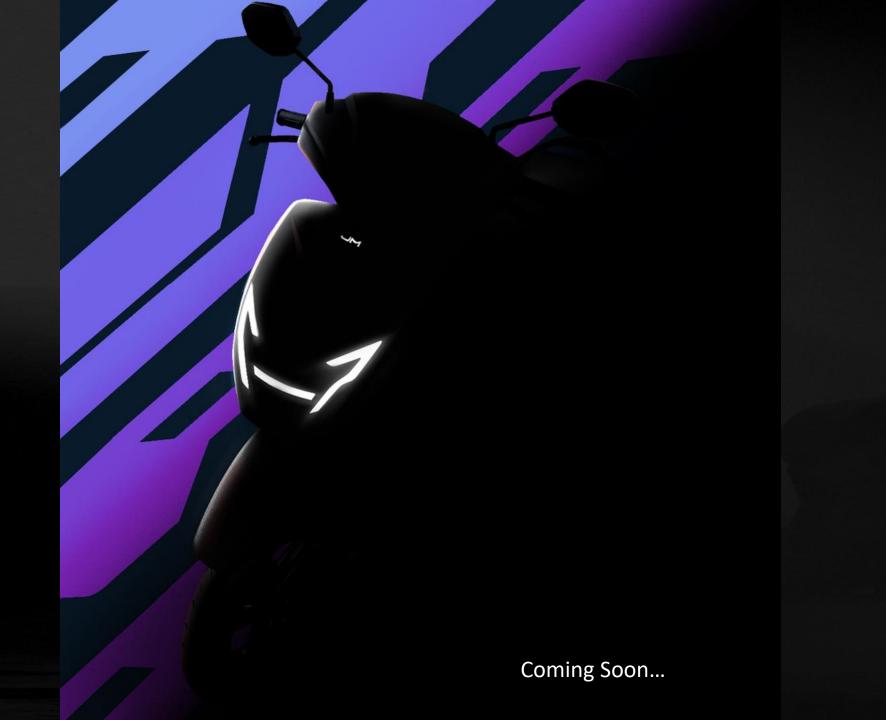






Up-Coming Product Range...











Technology

JM | Electric | Future



HYPERCORE:



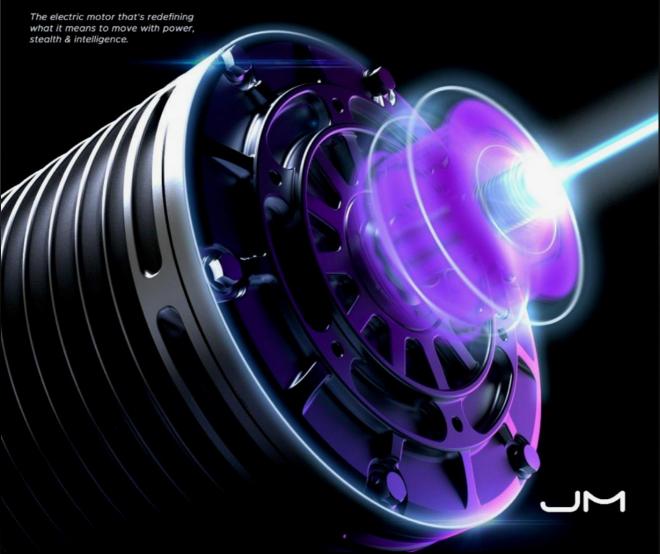




VOLTCORE:



02 Voltcore







SMARTCORE:







PULSECORE:







SPACECORE:







SAFECORE:















Exclusive Channel Partners JM | Electric | Future

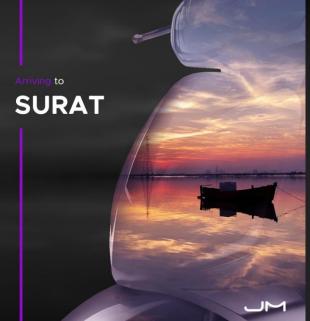


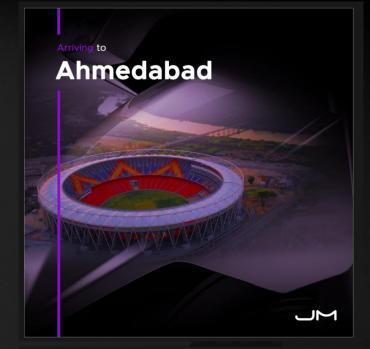












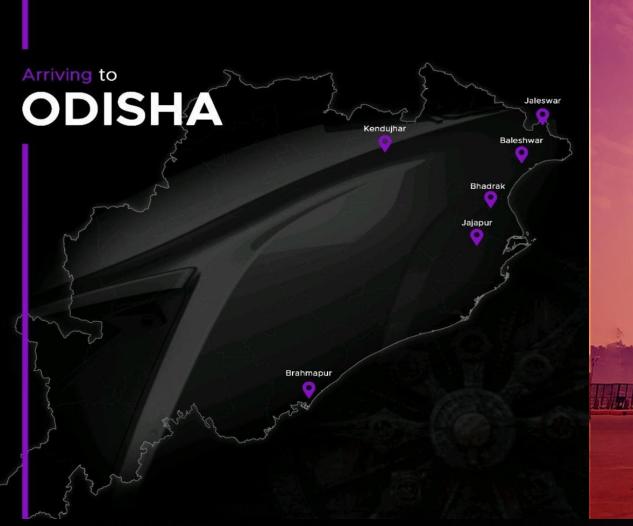


















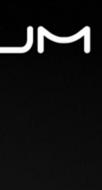






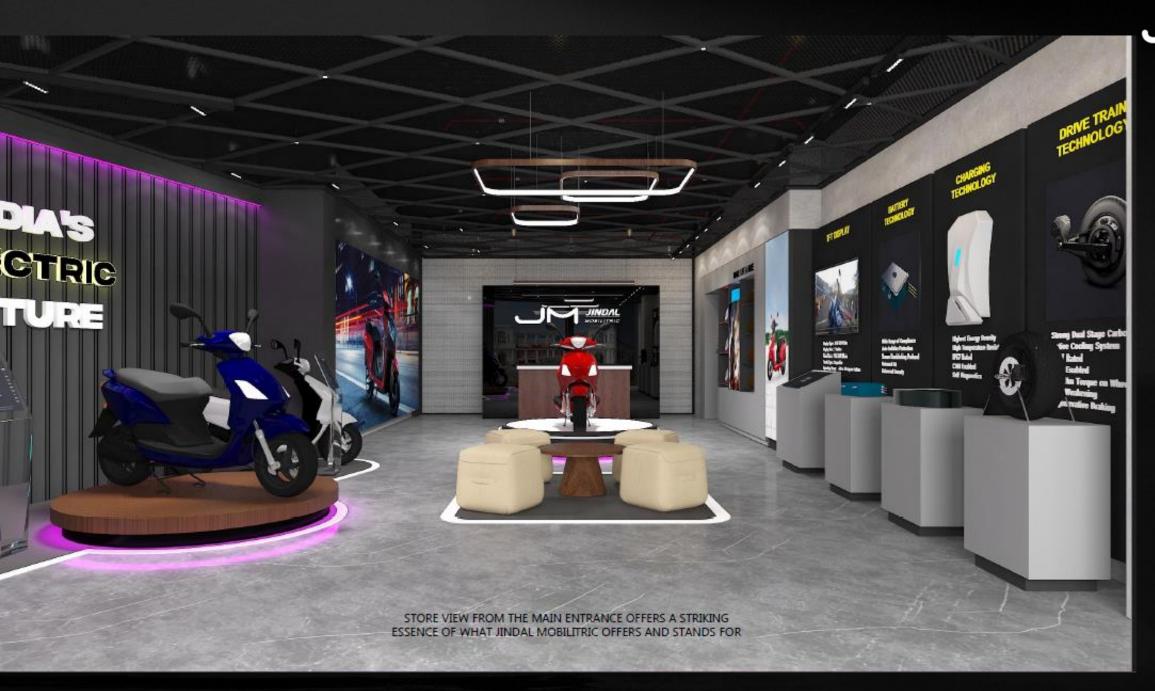
Exclusive Dealership CI JM | Electric | Future















Exclusive Service Center JM | Electric | Future





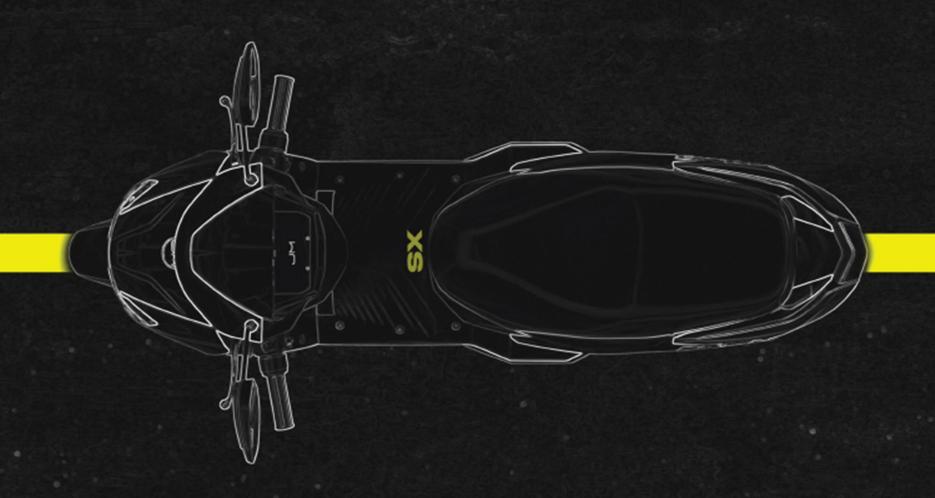








THE FUTURE IS



JM Project Synopsis :-



- Jindal Mobilitric is setting-up state-of-the-art Electric Vehicle Manufacturing Plant of
 2.5 Lakh Vehicles Per Annum in Kheda, Gujarat.
- Company is also setting-up Fully Automated Battery Manufacturing Plant in Kheda, Gujarat.
- The Commercial production of the EV Project will start from April / May 2024.
- The objective of setting-up in-house battery plant is to ensure highest level of Battery Safety which builds consumers trust on EV Product resulting in faster adoption of EV in India and around the globe.
- Company aims to achieve \$1 Billion revenue in up-coming years after successful implementation of both Electric Vehicle Plant with Battery manufacturing plant.



Thank You

