

Date: September 01, 2026

To
The Manager
Listing Department National Stock Exchange of India Ltd.,
Exchange Plaza, C-1, Block G,
Bandra Kurla Complex, Bandra (E),
Mumbai-400 051

Scrip Code: BIKEWO

Subject: Submission of Investor Presentation under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

Dear Sir/Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we hereby submit the enclosed Investor Presentation of the Company for your information and records.

We further confirm that the aforesaid Investor Presentation does not contain any Unpublished Price Sensitive Information (UPSI).

Thanking you.

Yours faithfully,
For Bikewo Green Tech Limited

Manideep Katepalli
Chairman and Managing Director
DIN: 07840019

Encl : Investor Presentation

Bikewo Green Tech Limited

CIN:L74999TG2016PLC113345



Reg. Office: H.NO. 1-90/7/B/38, Flat No.201,
2nd Floor, Lakshmi Sai Damam, Road No.5,
patrika nagar, Madhapur, Hyderabad, Telangana-500081.



+91 76720 07000



accounts@bikewo.in



www.bikewo.in



BikeWo Green Tech Limited

Investor Presentation Aug 2026



This presentation ("Presentation") has been prepared by BikeWo Green Tech Limited ("BikeWo" or the "Company"), whose equity shares are listed on the NSE Emerge platform of the National Stock Exchange of India Limited (NSE Symbol: BIKEWO), solely for information purposes. This Presentation should be read together with the disclosures, financial results, annual reports and other information filed by the Company with the National Stock Exchange of India Limited ("NSE"). In the event of any inconsistency, the information contained in the Company's statutory or stock-exchange filings shall prevail. The information contained herein is based on information available to the Company as of the date of this Presentation. Although reasonable care has been taken in its preparation, such information has not necessarily been independently verified. No representation or warranty, express or implied, is made regarding its accuracy, completeness, fairness or reliability. Neither the Company nor its directors, officers, employees, advisers, representatives or affiliates accept any liability for any loss arising from the use of, or reliance upon, this Presentation.

This Presentation may contain forward-looking statements relating to the Company's business strategy, expansion plans, market opportunities, financial or operational performance, objectives and future prospects. Words such as "believe," "expect," "anticipate," "intend," "plan," "estimate," "project," "target," "may," "will," "could" and similar expressions identify such statements. Forward-looking statements are based on management's current expectations, estimates and assumptions and are not guarantees of future performance. Actual results may differ materially due to various risks and uncertainties, including changes in government policies and regulations, economic and market conditions, competition, availability of funding, supply-chain disruptions, demand for electric vehicles, changes in technology, dependence on manufacturers and business partners, execution of dealership and franchise expansion plans, cybersecurity risks and other factors beyond the Company's control.

The Company undertakes no obligation to update or revise any forward-looking statement as a result of new information, future events or otherwise, except as required under applicable law. Any financial projections, targets, estimates or illustrative information contained herein represent management's current expectations and have not been audited or reviewed by the Company's statutory auditors unless expressly stated otherwise. Such information should not be regarded as a representation that the projected or estimated results will be achieved.

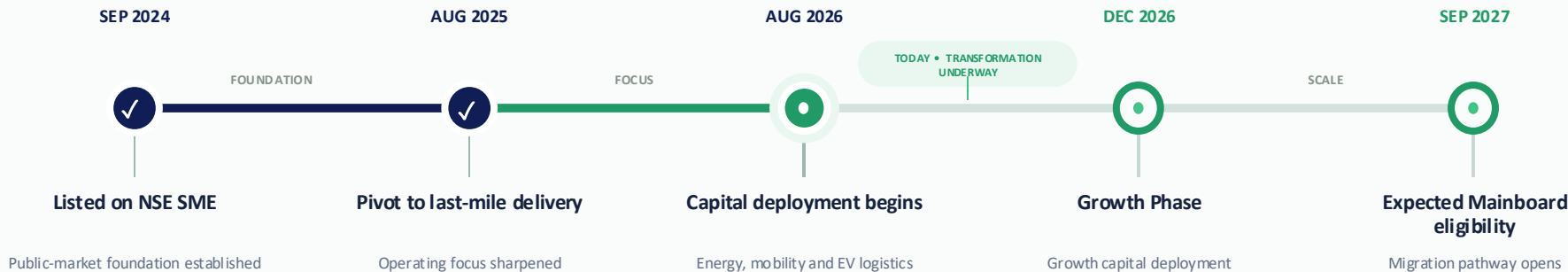
Industry and market information contained in this Presentation may have been obtained from third-party reports, publications and other publicly available sources believed to be reliable. The Company has not independently verified such information and does not guarantee its accuracy or completeness. This Presentation does not constitute a prospectus, offer document, offering circular, advertisement, invitation, recommendation or solicitation to purchase, subscribe for or sell any securities of the Company. It does not constitute investment, legal, accounting, financial or tax advice and should not be relied upon as the basis for any investment decision.

Recipients and investors should conduct their own assessment and consult their independent professional advisers before making any investment decision. Investment in securities involves risks, and past performance is not indicative of future results. The Company confirms that this Presentation, upon its disclosure to NSE, is intended to constitute generally available information. It should not contain any unpublished price-sensitive information that has not been disclosed in accordance with applicable law.

This Presentation is subject to the provisions of the Companies Act, 2013; the Securities and Exchange Board of India Act, 1992; the Securities Contracts (Regulation) Act, 1956; the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015; the SEBI (Prohibition of Insider Trading) Regulations, 2015; and other applicable laws and regulations, in each case as amended.

Roadmap toward potential Mainboard migration

A focused transition from last-mile delivery to a scalable Energy & Mobility Infrastructure platform.



MAINBOARD PATHWAY

Building the governance, operating scale and capital base for Mainboard migration.

SEP 2027

Expected eligibility

Earliest potential eligibility assessment
Subject to satisfaction of all applicable criteria at the application date

DEC 2027

Targeted migration

Indicative target for migration application/process
Subject to Board and shareholder approvals, NSE approval, prevailing regulations and market conditions

Disclaimer: The timelines shown are indicative management objectives and constitute forward-looking statements. Actual eligibility and migration may differ materially and are subject to the Company satisfying all applicable financial, market, shareholding, governance and regulatory requirements at the relevant time, obtaining necessary corporate and regulatory approvals, and any changes in law or exchange criteria. No assurance can be given that migration will occur by the dates indicated.

WHO WE ARE

We aim to own and operate the full-stack infrastructure enabling electric mobility at scale—across vehicles, energy, financing support, lifecycle services and intelligence.

ENERGY & MOBILITY INFRASTRUCTURE / EMI

Building an integrated platform for electric mobility

FULL-STACK PLATFORM

- | | | | | | | | | | |
|---|--|---|-----------------------------------|---|--|---|--|---|---|
| 1 | MOBILITY ASSETS
Vehicles & leasing | 2 | ENERGY
Charging & power | 3 | FINANCING SUPPORT
Asset enablement | 4 | LIFECYCLE SERVICES
Maintenance & support | 5 | VZN INTELLIGENCE
Connected optimization |
|---|--|---|-----------------------------------|---|--|---|--|---|---|

BikeWo estimates a ₹2,500–3,000 crore addressable market within a rapidly scaling sector

India's last-mile market is expanding as e-commerce, faster delivery expectations and urban density reshape fleet demand.

MARKET SIZING

TAM ₹65,000+ Cr

India last-mile delivery

SAM ₹25,000–30,000 Cr

Tech-enabled urban & peri-urban last mile

SOM ₹2,500–3,000 Cr

Estimated serviceable obtainable market

WHY THIS MARKET MATTERS

12.7%

Market CAGR

2026–31

69.9%

B2C share

2025

54.3%

E-commerce share

2025

14.3%

Same-day delivery
CAGR

through 2031

THE OPPORTUNITY

As delivery demand becomes faster and more variable, asset-light fleet capacity becomes essential infrastructure.

Source: Mordor Intelligence, India Last Mile Delivery Market, updated Aug 2026. TAM rounded; SAM and SOM are BikeWo strategic estimates.

Vehicle ownership can make last-mile capacity expensive, complex and inflexible

Fleet operators need to scale with demand—but today's ownership-led model locks capital into assets and operating complexity.

CAPITAL CONSTRAINED

01 High upfront capex

Vehicle purchases tie up working capital and limit fleet expansion.

02 Financing gap

Smaller operators struggle to secure competitive asset financing.

OPERATIONALLY FRAGMENTED

03 Fragmented fleet ownership

Vehicles, drivers, maintenance and replacements are managed independently.

04 EV transition complexity

Financing, charging, swapping and new technology must change at once.

CAPACITY MISMATCHED

05 Low asset utilisation

Demand fluctuations and downtime leave vehicles idle and returns diluted.

06 Unreliable availability

Conventional supply models struggle to deploy vehicles quickly when demand peaks.

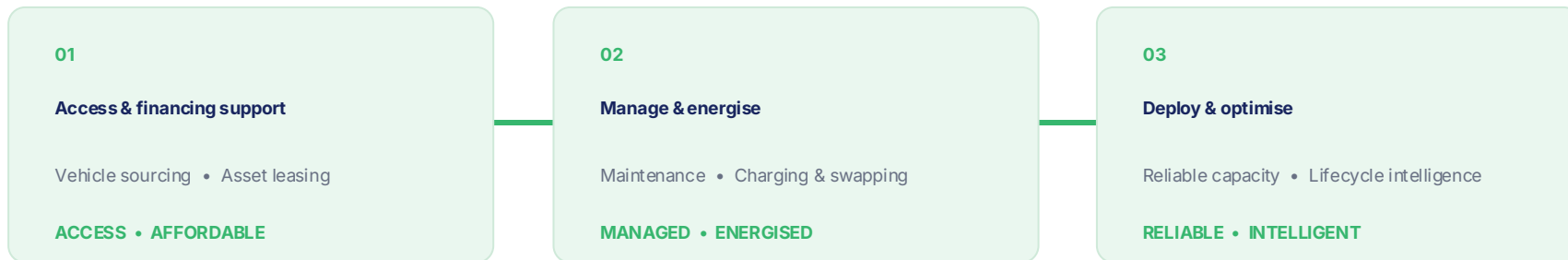
THE CORE GAP

Traditional models primarily sell vehicles. Logistics operators increasingly need reliable mobility capacity as a service.

BikeWo aims to turn vehicle ownership into managed, on-demand fleet capacity

The integrated platform is designed to source vehicles, enable financing, electrify and manage operations—helping logistics companies scale without owning their fleets.

THE OPERATING MODEL



INTENDED CUSTOMER IMPACT

✓ Lower TCO

✓ Higher utilisation

✓ Scalable fleets

✓ Better margins

VISION & MISSION

OUR VISION

Build the energy and mobility infrastructure that moves India — and scales globally.

EMI / ENERGY & MOBILITY INFRASTRUCTURE

OUR MISSION

Connect mobility, energy and technology to create smarter, more scalable logistics ecosystems.

LOGISTICS → OUR CORE

**Moving goods.
Moving India forward.**

EMI → OUR DIFFERENTIATOR

**Integrated platform for
electric mobility**

UPSTREAM → INTEGRATION

Build deeper control across the 3PL value chain



Vehicle sourcing
& distribution



Financing support &
asset leasing



Fleet operations &
driver ecosystem



Maintenance,
lifecycle &
telematics



Energy & charging
Infrastructure for
own use

CORE ENGINE — 3PL

The heart of our business. Delivering scale, efficiency and lasting value.



Scale



Integrate



(Hub)



Improve
margins



Strengthen
customer retention

DOWNSTREAM → DIVERSIFICATION

Use the capabilities, customers and infrastructure of the core to build adjacent businesses



Open energy infrastructure
to third parties



Aviation
Logistics



Global Sourcing
& Supply Chain



Connected
Intelligence / VZN

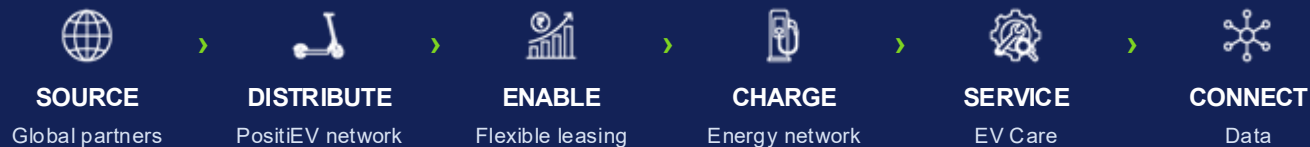


New mobility &
infrastructure opportunities

Building an integrated mobility and logistics platform



TARGET OPERATING MODEL



Building the Future of Energy & Mobility

Experienced leadership driving BikeWo's next phase of scale.



Hiten Pal Saklani
Chief Executive Officer

Strategy • Mobility • Business Transformation



Sathya Yalamanchili
Promoter

Vision • Partnerships • Value Creation

**END OF PRESENTATION
THANK YOU**

www.bikewo.in