Date: November 17, 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 Press Release 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, please find enclosed herewith a copy of the Company's press release titled "BikeWo Green Tech Partners with Gravton Motors to Accelerate Electric Two-Wheeler Fleet Expansion".

The aforesaid press release is being submitted for dissemination to the Stock Exchange and for placing the same on your records.

Thanking you.

Yours faithfully,
For Bikewo Green Tech Limited

Katepalli Manideep
Digitally signed by Katepalli Manideep
Date: 2026.11.17 12:49:18 +05'30'

Manideep Katepalli
Chairman and Managing Director
DIN: 07840019

Encl **:** Press Release

BikeWo Green Tech Partners with Gravton Motors to Accelerate Electric Two-Wheeler Fleet Expansion

The strategic partnership envisages an initial deployment of 500 electric two-wheelers, leveraging BikeWo's fleet management and logistics capabilities alongside Gravton's indigenous EV technology and manufacturing expertise.

National | November 17, 2026: BikeWo Green Tech Limited ("BikeWo"), an emerging player in integrated electric mobility and logistics solutions, has signed a strategic **MoU** with Hyderabad-based electric vehicle manufacturer **Gravton Motors Private Limited ("Gravton")** to explore and develop commercial opportunities in the **electric two-wheeler segment.**

The partnership aims to initial deployment of 500 electric two-wheelers, marking an important step towards developing scalable, enterprise-focused electric mobility solutions. The partnership will leverage BikeWo's growing capabilities in electric fleet leasing, operations and logistics, alongside Gravton's indigenous EV technology and manufacturing expertise.

Under this collaboration, the two companies will work together to identify institutional customers, enterprise mobility requirements and fleet-based applications where electric two-wheelers can deliver reliable, cost-efficient and sustainable transportation solutions. The association will focus on developing integrated commercial models encompassing vehicle supply, customer acquisition, fleet leasing and operational support.

For BikeWo, the partnership represents a strategic step in strengthening its position across the electric mobility value chain. By establishing closer collaborations with original equipment manufacturers (OEMs), the Company aims to expand its enterprise customer offerings and build an integrated platform that connects vehicle technology, fleet management and logistics operations.

Gravton Motors brings to the partnership its vertically integrated electric vehicle development capabilities, with in-house expertise across critical EV components, including motors, controllers, batteries and battery-swapping technology. Its focus on developing indigenous solutions for Indian operating conditions positions the company to address the evolving requirements of commercial and institutional fleet applications.

The collaboration will also explore opportunities in cargo transportation and last-mile delivery, with a focus on deploying electric two-wheelers for cargo-oriented fleet applications. By leveraging its capabilities in enterprise mobility, fleet management and logistics operations, BikeWo aims to expand its presence in the cargo logistics segment while developing integrated electric mobility solutions to address the evolving transportation and delivery requirements of institutional and enterprise customers.

The collaboration is also expected to create opportunities for both companies to explore customised electric mobility solutions for enterprise customers, with an emphasis on operational efficiency, cost optimisation and long-term scalability.

Commenting on the development, **Mr. Hiten Pal Saklani, Chief Executive Officer of BikeWo Green Tech Limited said:** "The association with Gravton Motors is an important step in our efforts to strengthen BikeWo's integrated electric mobility and logistics platform. We believe that the future of electric mobility will be driven not just by vehicle adoption, but by the availability of reliable, commercially viable and well-managed fleet solutions. By combining our fleet leasing and operational capabilities with Gravton's indigenous EV technology, we aim to develop solutions that address the evolving mobility requirements of institutional and enterprise customers. The proposed initial engagement of 500 electric two-wheelers provides a meaningful opportunity to explore this market potential."

Mr. Parshuram Paka, Founder & Managing Director of Gravton Motors Private Limited said: "We are pleased to collaborate with BikeWo Green Tech as we look to expand the commercial applications of our indigenous electric vehicle technology. Our focus has been on developing electric two-wheelers and core EV technologies suited to Indian roads and operating conditions. This association provides an opportunity to explore institutional and fleet-based applications and take our technology to a wider customer base through an integrated business approach."

The partnership marks another milestone in BikeWo's strategy to build an OEM-partnered, enterprise-focused electric mobility business, with the potential to expand across multiple customer segments and commercial applications.

Further updates on the commercial arrangements, deployment schedules and key implementation milestones will be shared once the details are mutually agreed upon and finalised by the parties.

About BikeWo Green Tech Limited

BikeWo Green Tech Limited is building an integrated electric mobility and logistics platform spanning fleet leasing, vehicle operations, logistics infrastructure and technology. The Company is focused on expanding its presence in enterprise mobility through strategic partnerships, fleet development and long-term customer engagements, with an emphasis on delivering scalable and sustainable mobility solutions.

About Gravton Motors Private Limited

Gravton Motors Private Limited is a Hyderabad-based electric two-wheeler manufacturer with an integrated approach to vehicle design, engineering and manufacturing. The company has developed in-house capabilities across key electric vehicle technologies, including motors, controllers, batteries and battery-swapping solutions.

Its flagship product, the **Gravton Quanta**, is a step-through electric motorcycle engineered for Indian roads, daily commuting and practical utility applications, with an emphasis on durability, performance and suitability for Indian operating conditions Gravton Quanta completed a remarkable 4,011.9 km journey from Kanyakumari to Khardung La in just 6.5 days, earning recognition in the Asia Book of Records.

Learn More About Gravton Motors - https://www.gravton.com/