

Date: July 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 Partners with Yubhas Renewables to Advance Solar-Assisted EVs for Rural Last-Mile Mobility."**

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

Manideep Katepalli
Chairman and Managing Director
DIN: 07840019

Encl : Press Release

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 Partners with Yubhas Renewables to Advance Solar-Assisted EVs for Rural Last-Mile Mobility

Hyderabad | 17th July 2026: BikeWo Green Tech Limited has partnered with Yubhas Renewables Private Limited to commence operational validation of solar-assisted electric three-wheelers designed for rural and semi-urban mobility applications. Through the collaboration, BikeWo will leverage its rider network and operational expertise to evaluate the vehicle under commercial operating conditions ahead of its planned market deployment.

The pilot programme will assess the vehicle's performance across key parameters including range, battery efficiency, payload capacity, ride quality, thermal performance, braking, operating economics, and overall reliability under diverse operating conditions. Operational feedback from BikeWo's last-mile network will be used to refine the vehicle's design and performance ahead of wider market deployment.

Beyond technology validation, the partnership seeks to create a broader ecosystem that combines clean mobility with rural entrepreneurship. The two companies are exploring a rural development initiative to train young people in vehicle operations, maintenance, customer service, and business management, enabling them to become owner-operators and build sustainable livelihoods through clean transportation.

As part of the initiative, eligible participants may also be able to access financing opportunities under the Pradhan Mantri MUDRA Yojana, subject to applicable eligibility criteria and lender approvals. The long-term objective is to enable trained individuals to become owner-operators of solar-assisted electric vehicles that can support passenger transport, agricultural logistics, village deliveries, healthcare access, and other essential last-mile services while generating sustainable income for rural families.

Commenting on the partnership, **Hiten Pal Saklani, CEO, BikeWo Green Tech Limited**, said, *"At BikeWo, we are constantly exploring innovative mobility solutions that improve operational efficiency while contributing to a more sustainable future. Partnering with Yubhas Renewables provides an opportunity to evaluate a promising clean mobility technology under commercial operating conditions while exploring new avenues for rural entrepreneurship and livelihood generation."*



Sai Satyam Pradhan, Founder & CEO, Yubhas Renewables, said, *"Our vision is to build a practical solar-assisted mobility platform that addresses the unique transportation needs of rural India. Partnering with BikeWo gives us access to valuable operational feedback that will help refine the vehicle for reliability, affordability, and commercial viability. Beyond the technology, we see this as an opportunity to create a sustainable ecosystem where clean mobility can support entrepreneurship, generate livelihoods, and improve access to essential services across rural communities."*

The partnership underscores BikeWo's commitment to supporting next-generation clean mobility technologies while enhancing operational efficiency for its rider network. Together, BikeWo and Yubhas Renewables aim to build a scalable ecosystem that accelerates sustainable transportation, strengthens rural entrepreneurship, and contributes to India's transition towards greener, more inclusive mobility solutions.

About BikeWo

BikeWo Green Tech Limited is building an integrated electric mobility ecosystem spanning EV retail, leasing, fleet enablement, charging infrastructure, intelligent mobility solutions and related technologies. Through strategic partnerships and a technology-driven approach, the Company aims to accelerate EV adoption while creating scalable and sustainable mobility solutions across India.

About Yubhas Renewables

Yubhas Renewables Private Limited is a clean technology company focused on developing innovative solar-assisted electric mobility solutions for India's rural and semi-urban markets. Through sustainable vehicle design, renewable energy integration, and a focus on affordability and reliability, the Company aims to transform last-mile transportation, enable rural entrepreneurship, and support inclusive economic development.