Sir/ Madam,

Pursuant to Regulation 47 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 as amended from time to time, please find enclosed Newspaper Clipping of the advertisement published in English and regional (Hindi) newspaper(s).

This is submitted for your information and record.

Thanking You,

For Indian Railway Finance Corporation Limited

(Vijay Babulal Shirode)
Company Secretary & Compliance Officer

Enclosure: As Above
TVS unveils premium electric two-wheeler

TVS unveils premium electric two-wheeler

Sajin C. Kurian

TVS Motor Company on Wednesday unveiled a premium electric two-wheeler under its coming R&D and manufacturing base. The company will launch its first electric two-wheeler by the end of 2021. The new electric two-wheeler will be launched in the premium segment and will be priced between Rs 80,000 and Rs 90,000. The new electric two-wheeler will be called the "TVS Electric Buzz.

The new electric two-wheeler will feature a 10-kWh battery pack and a range of 150 km on a single charge. The vehicle will be equipped with a Lithium-ion battery and will be capable of reaching a top speed of 100 km/h. The vehicle will also have a regenerative braking system and will be able to travel up to 30 km on electric assist mode.

The electric two-wheeler will be available in two variants: the "TVS Electric Buzz" and the "TVS Electric Buzz Pro." The former will be priced at Rs 80,000, while the latter will be priced at Rs 90,000.

The company will offer a 4-year warranty on the electric two-wheeler, which will cover both the battery and the motor. The vehicle will also come with a fast-charging facility, which will be available at the company's electric two-wheeler charging stations.

The new electric two-wheeler will be launched in the premium segment and will be priced between Rs 80,000 and Rs 90,000.

The premium two-wheeler will have a top speed of 100 km/h and a range of 150 km on a single charge. The vehicle will be equipped with a Lithium-ion battery and will also have a regenerative braking system.

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