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Tata Motors delivers 60 Ultra Urban 9/9 electric buses to Ahmedabad Janmarg Limited

The 24-seater zero-emission buses will run on Ahmedabad's BRTS corridor

Ahmedabad, 3rd December, 2021: Strengthening its commitment towards promoting sustainable mobility, Tata Motors, India's largest commercial vehicle manufacturer, delivered 60 best-in-class electric buses to Ahmedabad Janmarg Limited (AJL). The Tata Ultra Urban 9/9 AC buses were flagged off today at the Sabarmati River Front Event Centre, Ahmedabad by Hon'ble Chief Minister of Gujarat, Shri Bhupendra Patel and Shri Kiritkumar Parmar, Hon'ble Mayor of Ahmedabad, in the presence of dignitaries from the Gujarat State Government, AJL and Tata Motors. The 24-seater zero-emission buses have been supplied under the FAME II initiative by means of a Gross Cost Contract (GCC) with AJL and will run on Ahmedabad's Bus Rapid Transit System (BRTS) corridor. Tata Motors will also be setting up required charging infrastructure and support systems to ensure smooth functioning of the buses.

Tata Ultra Urban 9/9 AC electric buses are powered by full-electric drivetrains, with a maximum power of 328hp and a maximum torque of 3000Nm. Their roomy interiors come with plush interior lighting, and can be customised as per application and regulations. Designed to provide a fatigue-free driving experience without clutch and gear shifting, the Ultra Urban 9/9 e-buses also come equipped with regenerative braking system, new-generation telematics and a high-security Intelligent Transport System (ITS) to offer smooth and efficient operations.

Commenting on the occasion, **Mr. Rohit Srivastava, Vice President, Product Line – Buses, Tata Motors**, said, *"We are delighted to deliver Tata Ultra Urban 9/9 electric buses to AJL. With a steady commitment towards modernising public transportation and integrating sustainability in the designing of futuristic vehicles, Tata Motors has led the move towards electric mobility in the country. The Ultra Urban 9/9 has been built to provide enhanced comfort, safety and efficiency, with noiseless operations and zero emissions. The delivery of these buses will further cement our fruitful association with AJL and foster eco-friendly mass mobility in Ahmedabad."*

According to AJL, the new buses will cater to the new developing areas of Ahmedabad city and the new airport route. It will offer a comfortable travel experience for the passengers and zero-emission mobility for all the residents of Ahmedabad. Tata Motors has been a trusted partner and has delivered the electric buses as per the requirement. AJL is confident that this association will further strengthen the relationship with the company.

Tata Motors has been at the forefront of bringing environment-friendly mobility to India. Its state-of-the-art research and development facilities have steadily worked to design futuristic vehicles powered by alternate fuel technology, including battery-electric, hybrid, CNG, LNG and hydrogen fuel cell technology. The company has bagged an order to provide 15 hydrogen fuel cell buses to Indian Oil Corporation, and continues to work towards making sustainable mobility the norm. Till date, Tata Motors has supplied more than 600 electric buses across multiple cities in India, which have cumulatively clocked more than 20 million kilometres.

About Tata Motors

Part of the USD 109 billion Tata group, Tata Motors Limited (NYSE: [TTM](#); BSE: [500570](#) and [570001](#); NSE: [TATAMOTORS](#) and [TATAMTRDVR](#)), a USD 34 billion organization, is a leading global automobile manufacturer of cars, utility vehicles, pick-ups, trucks and buses, offering extensive range of integrated, smart and e-mobility solutions. With 'Connecting Aspirations' at the core of its brand promise, Tata Motors is India's market leader in commercial vehicles and amongst the top three in the passenger vehicles market.

Tata Motors strives to bring new products that fire the imagination of GenNext customers, fueled by state of the art design and R&D centers located in India, UK, US, Italy and South Korea. With a focus on engineering and tech enabled automotive solutions catering to the future of mobility, the company's innovation efforts are focused to develop pioneering technologies that are sustainable as well as suited to evolving aspirations of the market and the customers. The company is pioneering India's Electric Vehicle (EV) transition and driving the shift towards

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sustainable mobility solutions by preparing a tailor-made product strategy, leveraging the synergy between the Group companies and playing an active role liaising with the Government in developing the policy framework

With operations in India, the UK, South Korea, Thailand, South Africa, and Indonesia, supported by a strong global network of 103 subsidiaries, 9 associate companies, 4 joint ventures and 2 joint operations as on March 31, 2021, Tata Motors' commercial and passenger vehicles are marketed in countries, spread across Africa, Middle East, South & South East Asia, Australia, South America, Russia and other CIS countries.

Media Contact Information: Tata Motors Corporate Communications: +91 22-66657613 / indiacorpcomm@tatamotors.com

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