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PRESS RELEASE**Tata Motors delivers 21 EVs in Bhopal in one day***Supports the nation's vision of a clean and green environment**Handover ceremony conducted in the presence of Mr. Bhuvnesh Kumar Patel, Director of Urja Vikas Nigam, Madhya Pradesh*

Bhopal, June 9, 2022: Tata Motors, India's leading automobile company, announced the deliveries of 21 EVs - 16 Nexon EV (including MAX) and 05 Tigor EVs, in Bhopal in the presence of Mr. Bhuvnesh Kumar Patel, Director of Urja Vikas Nigam, Madhya Pradesh, who handed over the keys of these green and clean vehicles to the respective customers. Hosted at Varenyam Motor Car, Bhopal, the event was also graced by the Dealer Principal – Mr. Vishal Johri and other senior officials from Tata Motors.

About the products:**Nexon EV MAX**

The newly launched Nexon EV MAX, is equipped with a 40.5 kWh Lithium-ion battery pack, offering 33% higher battery capacity and delivering an anxiety-free ARAI certified range of 437 km (under standard testing conditions), which ensures uninterrupted inter-city travel. The Nexon EV MAX produces 105 kW (143 PS) of power and delivers an instant torque of 250 Nm available at push of the pedal, resulting in 0 to 100 sprint times in under 9 secs. The car comes with striking exteriors and modern interiors along with latest technology and features that makes the new Nexon EV MAX, an irresistible proposition.

Nexon EV

The Nexon EV, an aspirational electric SUV, delivers an anxiety-free long-range (ARAI certified range of 312km) on a single charge with zero emissions. It is equipped with a powerful and high-efficiency 129 PS permanent-magnet AC motor, powered by a high capacity 30.2 kWh lithium-ion battery. The Nexon EV comes with best-in-industry dust and waterproof battery pack, which meets IP67 standards. Furthermore, it offers 35 Mobile Apps based connected features, ranging from remote commands, vehicle tracking to driving behavior analytics, navigation, and remote diagnostics.

Tigor EV

With 4 stars G-NCAP rating, the Tigor EV is undoubtedly the safest electric sedan in India. Based on 3 key product pillars, namely: Technology. Comfort and Safety, it comes packed with a supreme powertrain, infotainment and connected systems, setting new benchmarks for all. Providing an ARAI certified range of 306km, the Tigor EV is equipped with a 26-kWh high energy density Lithium-ion battery pack and gives a peak power output of 55 kW and a peak torque of 170 Nm and does 0 to 60 kmph in 5.7 seconds resulting in a zippy and exciting drive for all occupants. The Ziptron technology delivers high performance through an energy-efficient motor that offers flat torque from the get-go leading to a 'zippy' driving experience. The Tigor EV comes with an 8-year and 160,000 KM battery and motor warranty, for complete peace of mind.

With a commanding market share of 87% (11M, FY 22) and over 28,000 Tata EVs on road till date, Tata Motors is playing a leading role in proactively driving the adoption of electric mobility in the country. Furthermore, in an effort to make EVs even more accessible to all, Tata Motors is closely working with other Tata Group companies including Tata Power, Tata Chemicals, Tata Auto Components, Tata Motors Finance and Cromax, to contribute to the faster adoption of EVs in India through its EV ecosystem called the "Tata uniEVerse".

For more information on the product, please visit – <https://ev.tatamotors.com/>

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 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, Tata Motors' vehicles are marketed in Africa, Middle East, South & South East Asia, Australia, South America, Russia and other CIS countries. As of March 31, 2022, Tata Motors' operations include 86 consolidated subsidiaries, two joint operations, four joint ventures and 10 equity-accounted associates, including their subsidiaries, in respect of which the company exercises significant influence.

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