

Tata Motors receives an order for 250 EVs from Aurangabad Mission Green Mobility

Supports the state's vision of a clean and green environment

Aurangabad, March 15, 2022: India's leading automobile company, Tata Motors, will be delivering 250 EVs (175 Nexon EVs and 75 Tigor EVs) to individual customers as a part of an order received from Aurangabad Mission Green Mobility (AMGM). In the first phase of the order, 101 EVs were delivered, which included 70 Nexon EVs and 31 Tigor EVs. The remaining vehicle deliveries will be completed as a part of the second phase, in days to come. Organized at ITC Rama International, the handover ceremony was graced by Mr. Shailesh Chandra - Managing Director, Tata Motors Passenger Vehicles Ltd., and Tata Passenger Electric Mobility Ltd.

With a commanding market share of 87% (11M, FY 22) and over 21500 Tata EVs on road till date, Tata Motors is playing a leading role in proactively driving the adoption of electric mobility in the country. 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 Croma, to contribute to the faster adoption of EVs in India through its EV ecosystem called the "Tata uniEVerse".

Speaking at the event, Mr. Shailesh Chandra, Managing Director, Tata Motors Passenger Vehicles Ltd and Tata Passenger Electric Mobility Ltd. said, "It is heartening to see members of AMGM adopt a green and clean future, not only as individual contributors but also as a community. We are honoured to be associated with AMGM and proud to join their movement, serving a purpose for the greater good. I would like to congratulate and thank AMGM for their order of 250 Tata EVs. This will set an example for other states as well. Tata Motors is constantly working towards educating and enhancing the adoption of electric mobility in India and we hope that more people join this green wave as we mobilize the nation to #EvolveToElectric."

The Nexon EV, an aspirational 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. With a market share of 86.67% (11M, FY 22), 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.

With 4 star 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.

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

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