

Tata Motors signs an MoU with Everest Fleet Private Limited for delivering 5000 XPRES-T EVs

~As a part of this contract, 100 cars were handed over to the company for its cab services~

Mumbai, December 14, 2022: Keeping the vision of a clean & green environment alive, Tata Motors, India's leading automobile manufacturer and the pioneer of the EV evolution in India, today signed an MoU with Everest Fleet Private Limited for the delivery of 5000 XPRES-T EVs. Moving forward in its journey towards accelerating the transition to sustainable transportation, the company handed over 100 cars today, to mark this celebration.

Speaking on the occasion, **Mr. Ramesh Dorairajan, Senior General Manager, Network Management and EV Sales, Tata Motors Passenger Vehicle Ltd.** said, *"We are delighted to associate with Everest Fleet Private Limited for the deployment of 5000 XPRES-T EVs electric sedans in their fleet. With enhanced safety, fast charging solution, a premium interior theme, and dynamic performance at an affordable price, the XPRES-T EV has created a new benchmark in India's EV fleet segment with a market share of more than 90%. Through such partnerships, we are successfully moving towards enhancing EV adoption in India, thereby helping the country #EvolveToElectric."*

According to **Mr. Siddharth Ladsariya, Founder, Everest Fleet Private Limited**, *"Everest Fleet is a purpose-led organisation with a deep focus on sustainable mobility solutions. At Everest Fleet, we are paving the way for a better India, one kilometer at a time. Time has come to now take our 100% CNG cars' fleet towards a greener and cleaner alternative - Electric Vehicle. We are really looking forward for this EV journey together with Tata Motors as a strategic partner."*

In July 2021, Tata Motors launched the 'XPRES' brand exclusively for fleet customers, and the XPRES-T EV is the first vehicle under this brand. The new XPRES-T electric sedan comes with 2 range options – 213km and 165km (ARAI certified range under test conditions). It packs a high energy density battery of 21.5 kWh and 16.5 kWh and be charged from 0- 80% in 90 mins and 110 mins, respectively, using fast charging or can also be normally charged from any 15 A plug point, which is easily available and convenient. It comes with zero tail-pipe emission, single speed automatic transmission, dual airbags, and ABS with EBD as standard across variants. The premium black theme interior with standard automatic climate control and Electric Blue accents across its interior and exterior will give it a differentiated presence from other Tata cars.

Tata Motors has been revolutionizing the Indian automotive market with its pioneering efforts and is leading the e-mobility wave in India with a commanding market share of 87% in FY'22 and over 50,000 Tata EVs rolled out from the plant to date in the personal and fleet segment. 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 Croma, 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://xprest.tatamotors.com/electric/>

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