

Triton EV's Manufacturing Plans for India

Triton EV to Create Opportunity for Over 12 Thousand MSMEs within 1st Year of Operations. Triton EV Signed MoU With Bharat Electronics Limited (BEL) to develop Energy Storage Systems & Electric Vehicles.



Delhi, New Delhi, Feb 22, 2021 ([Issuewire.com](https://www.issuewire.com)) - Triton Electric Vehicle LLC, the young and most enterprising Electric Vehicle company headquartered in Cherry Hill, New Jersey-USA, has unleashed its firm plans to enter India with its manufacturing facility set up. The company is in discussion with a few Indian states for setting up a well-equipped EV car manufacturing base in India with all the advanced technologies and state-of-the-art infrastructure.

The year 2021 is very action-oriented for [Triton EV](#). "We have announced the availability of SUV Model H and Triton EV Sedan Model N4. Very soon, we will showcase these Triton EVs for Indian consumers."

While confirming Triton EV's Indian manufacturing plans, Himanshu B Patel, CEO & Founder, Triton EV also stated, "We are in discussions with few authorities and state governments. Uttar Pradesh Government and Gujarat State Government representatives are proactively discussing the possibilities of Triton EV's entry to any of these places. Our legal team evaluates the scope of EV policies of these

states and strategic values for the company and product. Niti Aayog has been very supportive in ensuring all the necessary support for our Indian entry."

The upcoming manufacturing facility of Triton EV will produce EV Cars for India and other countries such as Bangladesh, Sri Lanka, Nepal, the Middle East region, and Africa. "We expect a substantial amount of export revenue from this manufacturing setup. We aim to cater to the needs of many countries for Electric vehicles from the Indian Manufacturing base," informed Himanshu B Patel.

Recently [Triton EV has signed an MoU](#) with BEL (Bharat Electronics Ltd) to develop the batteries and EV technologies.

"We are working on making a strong and most robust EV production centre out of India. Our manufacturing facility will not be an assembly line for the cars, but we will make and produce most of the critical products and components required to produce a best-in-class EV. The in-house production capacity will differentiate Triton EV from others. However, there will be huge and massive [scope for the regional MSMEs](#) to work with us and contribute to the development of these EVs," says Himanshu Patel.

Triton EV's commitment towards India can be visualized with the recent [MoU news sign off with BEL](#). The two organizations will work on Energy Storage Systems & Electric Vehicles development.

Triton EV is involved in the Energy Storage System business ranging from transportable small battery packs to a 10 MWh battery storage unit for customers in the USA and abroad for applications like energy generation, load management, EV charging stations, etc. Triton is also involved in the manufacturing of Electric Vehicles using battery technologies developed by them.

Triton also has a strong product pipeline for the defence segment. Triton's M-Rover is a product that is ready to be utilized for defence and security forces usage. Triton is also looking into armoured vehicle editions of their Model H.

"EV Car Manufacturing facility carries the capability to transform the MSME ecosystem of its region. In an estimated calculation, the Triton EV manufacturing facility will create opportunities for over 2000 MSMEs within the first year of operations. In addition to this, over 10000 Smaller or micro-units operating in the various auto parts and auto components can expect to work with EV manufacturing companies as a vendor. So, Triton EV is set to bring an opportunity to a large number of the MSMEs wherever it is going to open its manufacturing operations," commented Himanshu B Patel.



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