

EV charging station company in India

We manufacture and install electric vehicle charging station in India. E- Fill Electric focuses on holding the whole ecosystem for Electric vehicle together. We provide EV Charging stations along with commercial Electric Vehicle.



Try our X1 EV chargers today!



Sonipat, Haryana Jun 24, 2022 (Issuewire.com) - Why Your Next Vehicle Should be EV?

Owning a vehicle was once considered a luxury in India; however, with the changes in the fast-paced world and technological advancements, owning a vehicle has now become a necessity.

Vehicle ownership increased from a meagre 2 vehicles per 1000 people in 1965 to a staggering 140 vehicles per 1000 people in 2015. At this rate, there will be one vehicle for every four members in no time. Now that it is evident that Indians will purchase an increasing number of vehicles in the coming years. The next big question that comes to mind for them is, "Which vehicle should I buy?" Should I buy a conventional vehicle or try an electric vehicle? With so many [electric car charging station manufacturers in India](#), owning an electric car is not a problem anymore.

We consider a variety of factors before making a purchase, but the cost and return on investment have always been the most important in helping us in making a purchase decision. With a plethora of [EV charging station manufacturers in Delhi](#), one can easily invest in [EV charger franchises](#) or [electric 3-wheelers](#) also.

Let's take a deep dive into a few important factors to learn the facts and debunk myths that will help us in making a purchase decision.

INITIAL INVESTMENT:

We are all aware that the average cost of an EV is significantly higher than that of a conventional vehicle. However, most of us are likely unaware of the government's incentives and subsidies for the purchase of EVs. Many state governments are eager to increase the number of EVs on the road and are offering numerous incentives to do so. On average, Each state government is providing a maximum subsidy of around 20,000 RS for 2W's and 1,50,000 RS for 4W's. The majority of state governments also offer a complete exemption from the Road Tax. All of these incentives are lowering the overall cost of EVs and making now an excellent time to buy one.

OPERATING COST:

One of the most significant advantages of EVs is their low operating costs. An EV's operating costs are typically 8-10 times lower than that of a conventional vehicle. The rise in fuel prices has been a major concern for all vehicle owners. The price of petrol and diesel has never stopped rising and will continue to rise in the future, making [electric vehicles](#) the best option to purchase. The operational costs of EVs will not rise significantly in the future, making now an excellent time to purchase an EV.

CHARGING SERVICE AVAILABILITY:

The availability of charging services has been one of the major factors preventing many people from purchasing an EV over the years. In such a fast-paced world, customers expect services to be available at all times and without any waiting time. This long-standing concern is no longer an issue; India now has approximately 2000 public charging stations, with approximately 60% located in major cities. This figure has increased 2.5 times in the last 4-6 months. With rising demand, the government of India and all [EV charging infrastructure providers](#) are working hard to increase the number of charging stations. According to some reports, by 2030, many of the world's leading automobile manufacturers will only produce EVs. [EV charging stations in Delhi](#) are now available in every public place, on highways, and on public roads within short distances.

The number will only rise in the future, making now an excellent time to purchase an EV.

With EVs checking all the boxes - Affordability, Charging-service availability, High reliability, and Low operating costs - there is no reason not to buy one.

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Source : E-Fill Electric

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