



Claim up to 100% subsidy for EV Charging Stations

Invest in the **Highest ROI** EV Station Network in India





CUSTOMER SEGMENT

Segment	Charger Type Deployed	Key Examples
OEMs	AC Type-2 (7.4-22 kW)	Tata Motors, Mahindra, MG Motor India, Hyundai, Kia and more
Residential	AC Type-2 (7.4-22 kW)	Apartment complexes, gated communities, and housing societies
Fleet Operators	AC Type-2 (7.4-22 kW) & DC Fast Chargers (30-60 kW)	E-commerce delivery fleets, taxi aggregators, and state transport
Commercial	AC Type-2 (7.4-22 kW) & DC Fast Chargers (30-60 kW)	Shopping malls, office parks, hotels, and corporate campuses
Public Sector	DC Fast Chargers (60-240 kW)	Airports, railway stations, and municipal bus depots
Highway Operators	DC Ultra-Fast Chargers (120-720kW)	Fuel stations and roadside hospitality amenities

**Investment Starts At
₹10 Lakhs Per DC Station**

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