

Charge_iN by Mahindra expands to 50 charging stations

Auto

Author : mahindraadmin Category : Auto Published : 9/24/2026

First site in collaboration with HPCL goes live on the Mumbai–Pune Expressway

- **200 EV charging points and counting:** Charge_iN by Mahindra reaches 200 live EV charging points across India
- **Powering up with HPCL:** HP Auto Care Centre, Sajgaon, Pune – Expressway is the first Charge_iN station to go live under Mahindra's collaboration with HPCL
- **Road to 1000:** Mahindra plans to scale Charge_iN to 250 stations with approximately 1000 charging points by December 2027

Mumbai, September 24, 2026: Charge_iN by Mahindra today announced the expansion of its ultrafast public EV charging network to 50 live locations across India. With the latest station at HP Auto Care Centre, Sajgaon, Pune – Expressway on the Mumbai-Pune Expressway, the network now extends across one of the country's busiest inter-city corridors. This is a significant step forward in the company's vision to UNLIMIT electric mobility, enhance

EV users' experience, accelerate EV charging infrastructure deployment and enable seamless nationwide expansion.

HP Auto Care Centre, Sajgaon, Pune – Expressway is the first Charge__iN station to become operational under Mahindra's collaboration with HPCL (Hindustan Petroleum Corporation Limited). The two companies had announced their agreement in March 2026 to develop EV charging infrastructure at HPCL retail outlets across India. Several additional charging stations under the collaboration are currently at various stages of development and construction, making it a key enabler in expanding reliable charging infrastructure across the country.

180 kW ultrafast charging across key corridors

Charge__iN stations exclusively feature 180 kW dual-gun chargers capable of charging Mahindra's Electric Origin SUVs—XEV 9e, BE 6 SPORTEQ and XEV 9S—from 20% to 80% in approximately 20 minutes*. Stations are strategically positioned along major highway corridors and co-located with high-quality wayside amenities such as restaurants and cafés. You can sip your coffee at your favourite food joint while your electric vehicle fast-charges and gets you going.

Charge__iN is an open network accessible to EV owners across all brands via the "Charge__iN by Mahindra" app, the "Me4U" app and leading aggregator platforms, and will soon also be available on the HP eCharge app.

Mahindra EV owners can also access approximately 35 000 public charging points, including HP eCharge Stations, across various Charge Point Operators through the Me4U app.

**Charging time under standard test conditions. Actual charging time may vary depending on battery state of charge, battery and ambient temperature, charger output and other operating conditions.*

Social Media Addresses for Mahindra Electric Origin SUVs:

- **Brand website:** <https://www.mahindraelectricssuv.com/>
- **Instagram:** @mahindraelectricssvs
- **X:** @mahindraeSUVs
- **YouTube:** @mahindraelectricssvs
- **Facebook:** @mahindraelectricoriginsuvs
- **Hashtags:** #Charge_IN #MahindraElectricOriginSUVs #UNLIMIT

About Mahindra

Founded in 1945, the Mahindra Group is one of the largest and most admired multinational federation of companies with 324000 employees in over 100 countries. It enjoys a leadership position in farm equipment, utility SUVs, information technology and financial services in India and is the world's largest tractor company by volume. It has a strong presence in renewable energy, agriculture, logistics, hospitality, and real estate.

The Mahindra Group has a clear focus on leading ESG globally, enabling rural prosperity and enhancing urban living, with a goal to drive positive change in the lives of communities and stakeholders to enable them to Rise.

Learn more about Mahindra on www.mahindra.com / X and Facebook:

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About Hindustan Petroleum Corporation Limited

Hindustan Petroleum Corporation Limited (HPCL) is a Maharatna Central Public Sector Enterprise under the Ministry of Petroleum and Natural Gas, Government of India. It is engaged in the refining, distribution and marketing of petroleum products and operates an extensive network of refineries, terminals, pipelines and over 25,000+ retail outlets across India. HPCL is committed to innovation, sustainability and customer service, and is actively pursuing value-accretive growth opportunities aligned with the evolving energy landscape.

Aligned with the country's energy transition roadmap, HPCL is actively diversifying into renewable and alternate energy sources, with a strong and growing focus on electric mobility. The company is steadily expanding its EV charging infrastructure across the country, spanning key highway corridors as well as major urban centers. Through these initiatives, HPCL is supporting India's shift towards clean mobility while enhancing customer convenience and advancing sustainability objectives. Under the HP e-Charge brand, HPCL

has established a network of over 5,600+ EV Charging Stations and more than 150 Battery Swapping Stations across the country.

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