

## Hyundai Motor India Promotes One of India's Largest EV Charging Ecosystem with 30,000+ Charging Points Access on myHyundai App

- Network of over 30,000 charging points is built through strong partnerships with multiple Charge Point Operators (CPOs), providing access to EV users through the myHyundai app
- The app enables EV users to travel seamlessly across India; from Kashmir to Kanyakumari, by providing access to an extensive charging network through strategic partnerships with CPOs, with charging facilities available within an average radius of 25 km
- In parallel, Hyundai Motor India Limited (HMIL) is expanding its charging infrastructure, with 183 DC fast-charging stations already operational across 105 cities and plans to scale this network to 600 stations by 2030 at key cities, highways and at HMIL dealerships
- More than 3 lakh EV users accessed HMIL-owned charging services through myHyundai app, helping save 3.5 million kg of CO<sub>2</sub> emissions (From Jan'23 till Jun'26)
- HMIL currently offers DC fast-charging solutions ranging from 60 kW to 240 kW, significantly enhancing charging efficiency and supporting the next phase of EV growth in India
- All HMIL-owned DC fast-charging stations are accessible to EV users across brands, with charging services available through the myHyundai app

**Gurugram | July 20, 2026:** Hyundai Motor India Limited (HMIL) today announced a significant milestone in its EV ecosystem journey, offering access to over 30,000 EV charging points across India through its myHyundai app, one of the largest integrated charging networks accessible via a single platform. This platform is being set up in partnership with leading CPOs and service providers.

Commenting on setting up an integrated EV ecosystem in India, **Mr. Tarun Garg, MD & CEO, HMIL**, said *"With **charging infrastructure** being a key catalyst for EV adoption in India, HMIL is committed to creating an ecosystem that makes electric mobility practical, convenient and accessible to all. Through the integration of **over 30,000 charging points on the myHyundai app**, we are empowering EV users with one of India's largest charging networks accessible through a single platform. Importantly, the platform is open to **EV owners across brands**, reinforcing **HMIL's commitment to developing India's broader EV ecosystem**. HMIL will*

***more than triple its proprietary DC fast public charging network from 183 stations today to 600 stations by 2030, bringing India's charging infrastructure closer to global benchmarks."***

### **How does the myHyundai app benefit EV owners?**

Open to **EVs of all brands**, the myHyundai app is simplifying ownership by enabling **seamless location discovery, navigation, advance booking and digital payment** for charging services nationwide. To enhance **customer convenience**, all HMIL EV charging stations are located at prominent city & highway locations close to eateries and food chains, enabling EV owners to take a break, enjoy a meal or refresh themselves while their vehicles charge.

### **How extensive is the EV charging network on the myHyundai app?**

Through myHyundai app, customers are benefitted from a unified digital interface platform that provides access to **charging facilities within an average radius of 25 km across India**, including EV charging facilities across **major highways** such as **Delhi-Gurgaon-Jaipur, Mumbai-Pune-Bengaluru, Mumbai-Ratnagiri-Goa, Chennai-Vellore-Bengaluru** and **Hyderabad-Kurnool-Bengaluru**, among others.

HMIL-owned charging network also has supported **over 3 lakh EV customers** while delivering more than **50 lakh kWh of energy** through its infrastructure.

### **How is Hyundai Motor India's EV charging ecosystem contributing to sustainability?**

HMIL, through its EV charging ecosystem, is accelerating the adoption of electric vehicles while promoting cleaner mobility solutions, thereby contributing to environmental sustainability and reducing transport-related emissions. Its EV charging initiatives have delivered a meaningful environmental impact, with the utilization of its charging stations helping save approximately **3.5 million kg of CO<sub>2</sub> emissions**. This highlights HMIL's commitment to lowering the carbon footprint of transportation and advancing a more sustainable mobility future.

### **What is Hyundai Motor India's roadmap for introducing EVs in India?**

HMIL is planning to enter mass market EV segment by introducing an SUV EV within this financial year.

Log on to [hyundai.co.in](https://hyundai.co.in) for more information

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## News Release



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