

Hyundai Motor India Accelerates Delhi's EV Transition with Installation of 120 kW DC Fast Public EV Charging Stations

Plans to soon launch a localised, mass-market SUV EV built on a dedicated EV platform

- Hyundai Motor India Limited (HMIL) has inaugurated advanced DC 120 kW DC fast-charging stations across key locations in New Delhi on World EV Day
- On World-EV day it is also offering free charging to all Hyundai EV owners from September 09 to September 11, 2026, across its own charging network when booked through myHyundai app
- Making its dealer workforce EV ready, it has trained 10,000+ sales personnel till date to support customers through their electric mobility journey
- HMIL has 2,600+ trained dealership service personnel available for EV maintenance and repair across HMIL EV service touchpoints
- Plans to train an additional 7,000+ sales and 5,000+ service personnel for EV sales, maintenance and repair by end of FY26-27
- HMIL plans to expand its EV-ready sales and service network to 820 touchpoints and 650 workshops by end of FY26-27
- HMIL's current EV portfolio comprises the IONIQ 5 in the premium segment and the CRETA Electric, built on the legacy of India's most loved SUV brand

Gurugram | September 09, 2026: Hyundai Motor India Limited (HMIL) reaffirmed its commitment to advancing sustainable mobility by inaugurating Public 120 kW DC fast-charging stations in New Delhi on World EV Day 2026. The newly inaugurated charging stations will offer EV users convenient access to fast-charging facilities, helping reduce charging time and enhancing confidence in electric vehicle ownership. By strengthening public charging availability in the National Capital Region, HMIL continues to contribute towards building a robust EV charging network for customers and the broader EV community.

Recognising that the transition to electric mobility extends beyond the introduction of new products, HMIL is fostering a robust electric mobility ecosystem in India. Hyundai is expanding access to reliable, high-speed charging infrastructure while simultaneously promoting EV awareness and skill development initiatives to support the growing demand for specialized capabilities in the electric mobility sector.

Commenting on HMIL's EV ecosystem readiness, **Mr. Tarun Garg, MD & CEO, HMIL**, said *"Electric mobility represents an important pillar of India's journey towards sustainable and future-ready transportation. At Hyundai Motor India Limited, our focus is not limited to introducing advanced electric vehicles. **We are working to create a complete ecosystem that gives customers confidence at every stage**, from product discovery and purchase to charging, maintenance and long-term ownership. **By expanding our network of EV chargers, EV-ready sales and service touchpoints, investing in specialised infrastructure and systematically training our dealership teams, we aim to make the transition to electric mobility convenient, dependable and rewarding.** On World EV Day, we reiterate our commitment to driving meaningful EV adoption while keeping customers at the heart of every initiative."*

HMIL's current EV portfolio comprises the IONIQ 5 and the CRETA Electric, with plans to introduce a dedicated localized SUV EV soon.

How is HMIL Expanding Access to Convenient EV Charging?

- Marking World EV Day, HMIL has inaugurated EV charging stations with advanced 120 kW DC fast-chargers in Delhi, the stations can be accessed through myHyundai app and other major charging-management applications. These DC fast EV charging station infrastructure in Delhi is being established in partnership with Statiq
- As a special World EV Day initiative, Hyundai EV owners can avail complimentary charging from September 9 to September 11, 2026, across HMIL-owned public charging stations by accessing them through myHyundai app
- Currently HMIL operates 185 DC fast-charging stations across 105 cities and plans to scale its proprietary network to 600 stations by 2030 across key cities, highways and Hyundai dealerships. Its DC fast-charging solutions range from 60 kW to 240 kW, supporting convenient and efficient charging for EV users
- HMIL also provides EV users access to over 38,000 charging points through the myHyundai app, enabled through partnerships with multiple Charge Point Operators. The app supports charging-station discovery, navigation, advance booking and digital payments, and is open to EV customers across brands

How is HMIL Building Specialised Service Capabilities to Enhance Customer Confidence?

- HMIL has over 2,600 trained dealership personnel available across relevant EV service functions. The company plans to train an additional 5,000 service personnel by end of FY26-27, covering technicians, service staff, service managers and other dealership personnel involved in the EV customer journey
- To date, HMIL has delivered approximately 16,000 person-days of EV service training. The company has also invested approximately INR 2 crore in making its training centres EV-ready

- These programmes combine certification-based learning with model-specific modules and practical instruction covering high-voltage safety, EV diagnostics, battery handling and specialised repair procedures
- HMIL aims to ensure that customers have access to appropriately trained professionals, safe repair practices and consistent service quality as the company's electric vehicle portfolio and customer base continue to expand
- HMIL's EV-ready workshops are also supported by specialised equipment and safety infrastructure including Personal Protective Equipment kits, insulated tools, EV chargers, EV battery-handling trolleys and relevant Special Service Tools

How is HMIL preparing its Sales Network for its upcoming EV models?

- Training forms an important part of this readiness, till date 10,000+ sales personnel have been trained by HMIL, with a target of 17,000+ trained sales personnel by end of FY26-27
- These interventions are designed to enable dealership teams to effectively explain EV technology, charging requirements, vehicle capabilities, ownership considerations and the benefits of electric mobility
- As part of its customer-first approach, HMIL is also strengthening its EV sales network to ensure customers receive informed guidance during the consideration & purchase phase, significantly broadening customer access to Hyundai electric vehicles

Through the combination of accessible EV sales advice, specialised EV service support, trained EV-ready dealership manpower and an integrated charging ecosystem, HMIL is working to make electric mobility increasingly practical and reassuring for customers across India.

Disclaimer: Future plans and targets mentioned in this release are based on current business expectations. Actual outcomes may differ due to market, business or regulatory factors.

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