



**Date: 09<sup>th</sup> December, 2024**

**To,**

**National Stock Exchange of India Limited  
Exchange Plaza, C-1, Block G  
Bandra Kurla Complex  
Bandra (E), Mumbai – 400 051**

**BSE Limited  
Phiroze Jeejeebhoy Towers  
Dalal Street, Mumbai – 400 001**

**SYMBOL: HYUNDAI**

**SCRIP CODE: 544274**

Dear Sir/Ma'am

**Sub: Press Release - Hyundai Motor India Limited to Install Nearly 600 Fast Public EV Chargers**

Please find enclosed a Press release to be issued by the Hyundai Motor India Limited ("Company") to set up nearly 600 public EV fast charging stations across the country in the next 7 years.

Kindly take the same on record.

Thanking you,

Sincerely,

For **Hyundai Motor India Limited**

**Divya Venkat  
Company Secretary and Compliance Officer  
Membership No. – A33561**

## Hyundai Motor India Limited to Install Nearly 600 Fast Public EV Chargers

- These fast chargers will be installed over the next 7 years, focusing on key highways and major cities
- By the end of 2024, HMIL's DC fast public charging network will cover over 50 stations across highways, cities, and dealerships
- Over 10,000 EV customers of HMIL and other brands have used the existing public charging network set up by the company, with over 7.30 lakh units of energy usage
- HMIL's myHyundai app, in collaboration with other service providers, offers access to over 10,000 EV charging points across India

**Gurugram | December 09, 2024:** Hyundai Motor India Limited (HMIL) aims to set up nearly 600 public EV fast charging stations across the country in the next 7 years. The company will have a network of 50 fast public charging stations by the end of December 2024. This ambitious initiative underscores HMIL's commitment to fostering sustainable mobility and is poised to play a pivotal role in India's transition to cleaner energy.

**Commenting on the announcement, Mr. Jae Wan Ryu, Function Head – Corporate Planning, HMIL said,** “The EV market is expected to grow robustly by 2030. Studies conducted by HMIL have highlighted that customers are apprehensive about driving their EVs for long-distance commutes on highways due to a lack of charging infrastructure. Keeping this in mind, HMIL has taken the initiative of installing fast EV chargers on key highways, in addition to major cities. With access to HMC's global EV and battery technology, HMIL is well-positioned to build a comprehensive EV ecosystem in India. We are actively investing in infrastructure to support the expected growth in demand for electric vehicles.”

To date, HMIL's charging network has facilitated approximately 50,000 charging sessions, dispensing over 7.30 lakh units of energy to more than 10,000 Hyundai and non-Hyundai EV customers.

HMIL has also signed an MoU with the Tamil Nadu government to set up 100 EV charging stations across the state by 2027, promoting and accelerating the early adoption of green mobility in the state. Out of these, 10 stations will be operational within the Calendar Year 2024. All EV customers in Tamil Nadu can access these 24x7 charging stations conveniently through myHyundai app. Currently, three charging stations are fully operational at Spencer Plaza and BSR Mall in Chennai, and Hotel Seasons in Tiruvannamalai. The remaining 7 charging stations will be fully operational shortly.

### **Access to over 10,000 EV charging points through myHyundai app**

HMIL's myHyundai app empowers users with the 'EV Charge' feature, providing access to over 10,000 EV charging points across the country. This is done in collaboration with partners including ChargeZone, Statiq,

Shell India and others. Now, a customer can drive seamlessly from Kashmir to Kanyakumari using the myHyundai app and its vast charging network.

### **Access to all EV owners**

To promote inclusive EV adoption, HMIL's charging stations are designed to be accessible to all 4W EVs manufactured in India, offering convenient charging solutions at attractive tariffs. These stations are strategically located at prominent locations with amenities such as coffee shops, restaurants, and shopping areas. Additionally, marshals are available at most of the stations to assist customers, and 24x7 CCTV surveillance ensures enhanced safety.

### **Key Locations**

HMIL's EV charging stations are strategically located in major cities such as Gurugram, Mumbai, Pune, Bengaluru, Hyderabad, Ahmedabad, and Chennai. The company has also established a pan-India network by setting up charging stations on major highways, including Delhi-Chandigarh, Delhi-Jaipur, Hyderabad-Vijayawada, Mumbai-Pune, Mumbai-Surat, Bengaluru-Pune, and Pune-Kolhapur.

### **Advanced Technology**

HMIL charging stations are equipped with advanced chargers offering multiple configurations: DC 150 kW + DC 60 kW + DC 30 kW or DC 150 kW + DC 30 kW or DC 60 kW.

HMIL's efforts are not limited to infrastructure alone. The company has successfully sold over 4,061 EVs, including the popular Hyundai IONIQ 5 and Hyundai KONA models, as of November 2024.

### **For further information, contact:**

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