

Sisha Green Tech at EV India Expo 2026: Showcasing B2B EV Charging Solutions at India's Biggest Electric Vehicle Show

Greater Noida, India - August 2026: Sisha Green Tech Pvt. Ltd. is set to participate in the 6th EV India Expo 2026, scheduled from September 1–3, 2026, at the India Expo Centre & Mart, Greater Noida, Uttar Pradesh.



INDIA'S BIGGEST ELECTRIC MOTOR VEHICLE SHOW

Organizers



6TH / EV INDIA EXPO 2026

AN ELECTRIC MOTOR VEHICLE SHOW

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**India Expo Centre & Mart
Greater Noida, U.P., India**



Noida, Uttar Pradesh Aug 3, 2026 ([IssueWire.com](https://www.issuewire.com)) - India registered more than 2.3 million EV sales during 2025, accounting for approximately 8% of all new vehicle registrations. At the same time, the country's public charging network extended to nearly 29,000+ EV charging platforms, encompassing approximately 8,000+ fast chargers and 20,000+ slow chargers as of December 2025. These figures present strong progress, while also emphasizing the surging requirement for consistent and trustworthy charging systems across highways, commercial properties, workplaces, fleets, residential developments, dealerships, and public infrastructure.

Government initiatives are also accelerating this transition. Under the PM E-DRIVE programme, an allocation of approx ₹2,000 crore was announced to support the deployment of approximately **72,000 public EV charging stations at high-traffic locations**, including highways, railway stations, airports, toll plazas, and fuel outlets. India's 2024 **EV charging infrastructure guidelines** have further established a framework for expanding accessible and interoperable charging networks across the country.

Within this evolving market, **Sisha Green Tech** is focused on developing charging solutions that combine manufacturing capability with integrated engineering expertise. The company's development process entails demand analysis, charger architecture, power electronics design, embedded firmware, software integration, energy metering, communication modules, enclosure engineering, thermal management, prototyping, validation, and controlled production.

Supported by experienced professionals of **Sisha Green Tech operates across hardware, software, firmware**, electrical systems, mechanical engineering, and sensor-ready technology. This allows the company to address technical demands comprising overvoltage and overcurrent protection, residual-current detection, temperature monitoring, remote diagnostics, charging-session management, user authentication, load management, and backend connectivity.

Sisha Green Tech also provides OEM and ODM manufacturing services for businesses entering or expanding within **India's EV charging market**. Through OEM manufacturing, chargers can be produced based on the approved specifications, component requirements, branding, and application demands. Its ODM services expand from product concept and industrial design to prototyping, engineering validation, technology integration, and mountable manufacturing.

Personalization is remarkably essential in India, where charging requirements vary considerably based on the variability of vehicles and infrastructure type. Sisha Green Tech can personalize charger ratings, enclosure configurations, connectivity choices, firmware workflows, monitoring interfaces, branding, and platform integration based on the precise deployment models.

Developed with a future-ready approach, Sisha Green Tech's charging solutions highlight performance, mechanical strength, electrical security, communication reliability, and functional adaptability. The chargers of Sisha Green Tech are supported by a three-year warranty, emphasizing the company's aim on dependable product performance and long-term customer confidence.

At EV India Expo 2026, Sisha Green Tech focuses to link with charge point operators, fleet companies, infrastructure developers, distributors, energy businesses, and technology

partners looking for scalable **EV charging solutions**.



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