

Sisha Green Tech to Showcase Customized EV Charging Solutions at EV India Expo 2026

6th EV India Expo 2026, taking place from 1–3 September 2026 at India Expo Centre & Mart, Greater Noida, Uttar Pradesh.



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6TH EV INDIA EXPO 2026

AN ELECTRIC MOTOR VEHICLE SHOW

01 • 02 • 03 SEPTEMBER 2026

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



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Noida, Uttar Pradesh Aug 26, 2026 ([IssueWire.com](https://www.IssueWire.com)) - Sisha Green Tech Pvt. Ltd. will showcase its customized, connected and scalable EV charging solutions at the 6th EV India Expo 2026, taking place from 1–3 September 2026 at India Expo Centre & Mart, Greater Noida, Uttar Pradesh.

Company to highlight connected charging technology, OEM/ODM capabilities and scalable manufacturing at Stall No. 40. Businesses, CPOs, OEMs, fleet operators, distributors, real estate developers and technology partners can meet the Sisha Green Tech team to explore charging solutions designed around specific electrical, operational, connectivity and deployment requirements.

India's electric mobility ecosystem is rapidly progressing from EV adoption toward the development of reliable and intelligent charging infrastructure. According to the Ministry of Heavy Industries, India had more than **52,700 public EV charging stations as of July 2026**, including **16,500+ public stations equipped with fast EV chargers for cars**. The Government has also allocated nearly **₹2,000 crore under the PM E-DRIVE Scheme** for public EV charging infrastructure.

The Ministry of Power's **Guidelines for Installation and Operation of Electric Vehicle Charging Infrastructure-2024** provide a framework for private, semi-restricted and public charging environments. The establishment of EV charging stations has also been notified as an **unlicensed activity**, creating greater opportunities for private businesses and entrepreneurs to participate in India's charging ecosystem.

As charging infrastructure expands, different applications require different technology. Residential communities may need individual energy metering, authentication, load management and power sharing, while fleet operators can prioritize uptime, remote diagnostics, session monitoring and centralized charger management. Hotels, malls, workplaces, dealerships and commercial properties may require payment integration, energy visibility, user management and scalable deployment.

[Sisha Green Tech](#) also provides **customized product development, OEM/ODM manufacturing, private labeling, firmware customization, software and backend integration, and scalable production**.

Sisha Green Tech combines **EV charging hardware, embedded firmware, software, connectivity, intelligent controls, R&D, product engineering, and manufacturing** to develop charging technology around real business requirements.

Relying on the application, solutions can integrate **dynamic load management, energy metering, RFID or app-based authentication, OCPP connectivity, remote diagnostics, fault notifications, OTA firmware updates, payment integration and charging-session management**.

This integrated **hardware-to-software-to-manufacturing approach** allows partners to shift from an initial requirement or product concept through engineering, customization, integration, validation and scalable production.

“The coming phase of EV infrastructure will not be outlined minimally by the number of

chargers installed, but by how successfully charging technology integrates with energy systems, smart software platforms and real-world operations. We aim to develop solutions that can adapt to different business demands and scale as those requirements evolve.

At **EV India Expo 2026**, Sisha Green Tech actively invites businesses and technology stakeholders to visit **Stall No. 40** to discuss personalized charging demands, OEM/ODM opportunities and scalable EV charging solutions.

India does not simply need more charging points. It needs charging infrastructure designed to perform, connect, adapt and scale.

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