



JSK Wiring Systems
Charge City

Providing Robust, Scalable and Sustainable AI-Enabled EV Charging Solutions

Designed, Installed & Maintained by
JSK Wiring Systems Charge City

Why Install EV Chargers?



JSK Wiring Systems
Charge City

High Return on Investment

Investment in EV Chargers creates a stable revenue stream with payback period of under 3 years.

Green Building Certifications

Green Building Certification Bodies like IGBC and LEED have laid down installations of EV Charging Points as necessary to get additional points for certification.

Encourage Electric Mobility

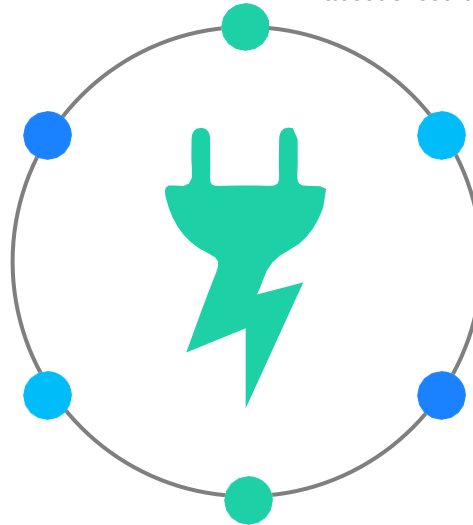
Installation of EV Chargers sends out a message that your organization is passionate about encouraging adoption of electric vehicles

Compliance with Building Norms

Building By-Laws have laid out installation of EV Charging points at malls, residential and commercial buildings as compulsory with upto 20% parking space reservation for EV Charging.

Increase Property Value

Research suggests installation of EV Chargers increase property value by upto 6% and also enhances tenant retention as more people switch to EVs



Our Solutions

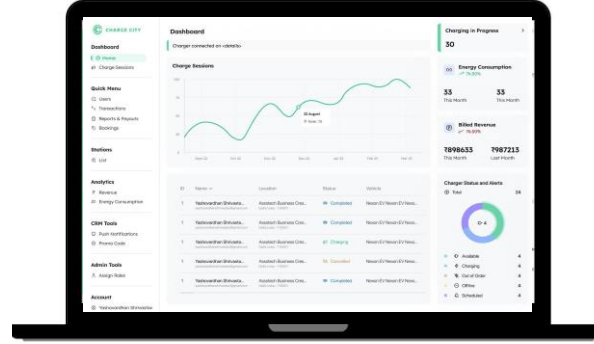


JSK Wiring Systems
Charge City



EV Charging App

- Open Charge Point Protocol (OCPP 1.6) enabled
- Locate and Reserve Charging Points
- Scan QR Code, Set Charging Budget, Charge & Pay
- Integrated wallet and Payment Gateway Suite.



Charging Station Management System (CSMS)

- Get EV Charger status, utilization, revenues, alerts etc.
- Set pricing and manage chargepoint access.
- Monetize charging point access using complex business models
- OCPI + OCPP (Roaming Enabled for Interoperability)
- Analytical tools for managing energy consumption, revenues and utilization through (Artificial Intelligence Enabled)
- Customized solutions for Fleets, CPOs and Hosts (Residential, Corporate, Retail etc.)



Brightblu Jolt



DC

EV Charging Hardware

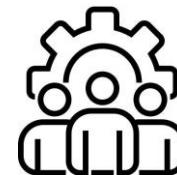
- AC EV chargers from **BrightBlu (India)**
- DC EV chargers from **Exicom (India)**
- Smart, Reliable and Robust for scalable use.
- Compact AC Chargers (7.4kW, 22kW) Tethered/Untethered
- Robust DC Chargers (30kW-360kW)

Our Solutions



JSK Wiring Systems
Charge City

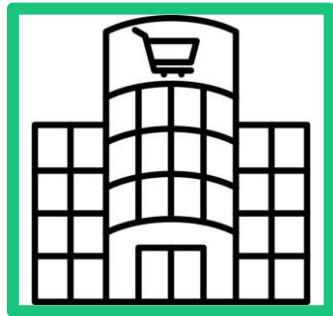
- **Site Evaluation:** Conducting survey to understand charging requirements. Designing and conceptualizing EV Charging layout that allows ease accessibility and drives utilization.
- **Engineering and Construction:** Evaluation of load and power requirements by engineers to design an optimal charging station ensuring reliable EV charging.
- **Installation and Commissioning:** Complete installation of charging stations with electrical and civil work. Commissioning of chargers and seamless onboarding on App and Software.
- **Operation and Maintenance:** 24x7 customer support and monitoring of charging stations through software. Enabling remote diagnosis of errors and efficient management for maximum utilization and charger uptime.





JSK Wiring Systems
Charge City

Target Customer Segments



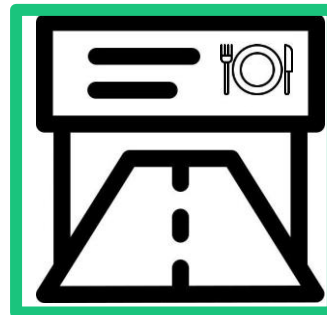
Shopping Malls



Residential Buildings



Office Buildings



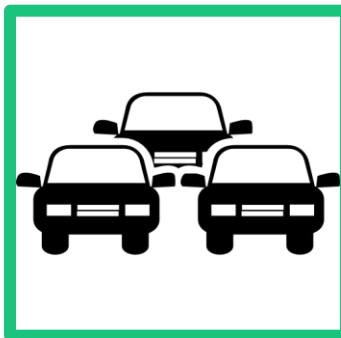
Highway Stops



Public Parking



Hotel Chains



Fleets

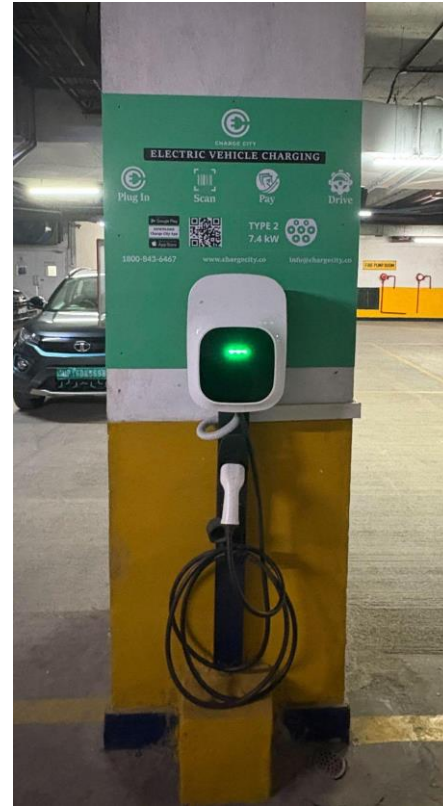
Our Projects



JSK Wiring Systems
Charge City



Select CITYWALK Mall, Saket, Delhi



CorporateOne Baani, Jasola



HCL Technologies, A9, Sector 16, Noida



Sandal Suites by Lemon Tree, Noida



SkymarkOne, Sector 98, Noida



JSK Wiring Systems
Charge City



JSK Wiring Systems
Charge City



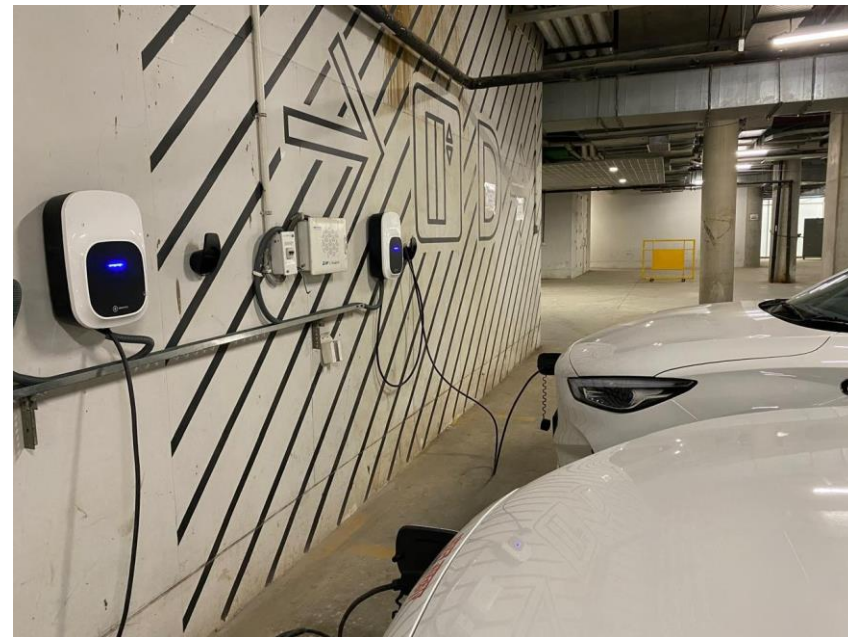
Assotech Business Cresterra, Sector 135, Noida



JSK Wiring Systems
Charge City



Oil India Limited Guwhati (Brightblu)



REC Limited (PSU) (BrightBlu)



JSK Wiring Systems
Charge City

Strategic Partners





JSK Wiring Systems
Charge City

Client Partners





JSK Wiring Systems
Charge City

Thank You