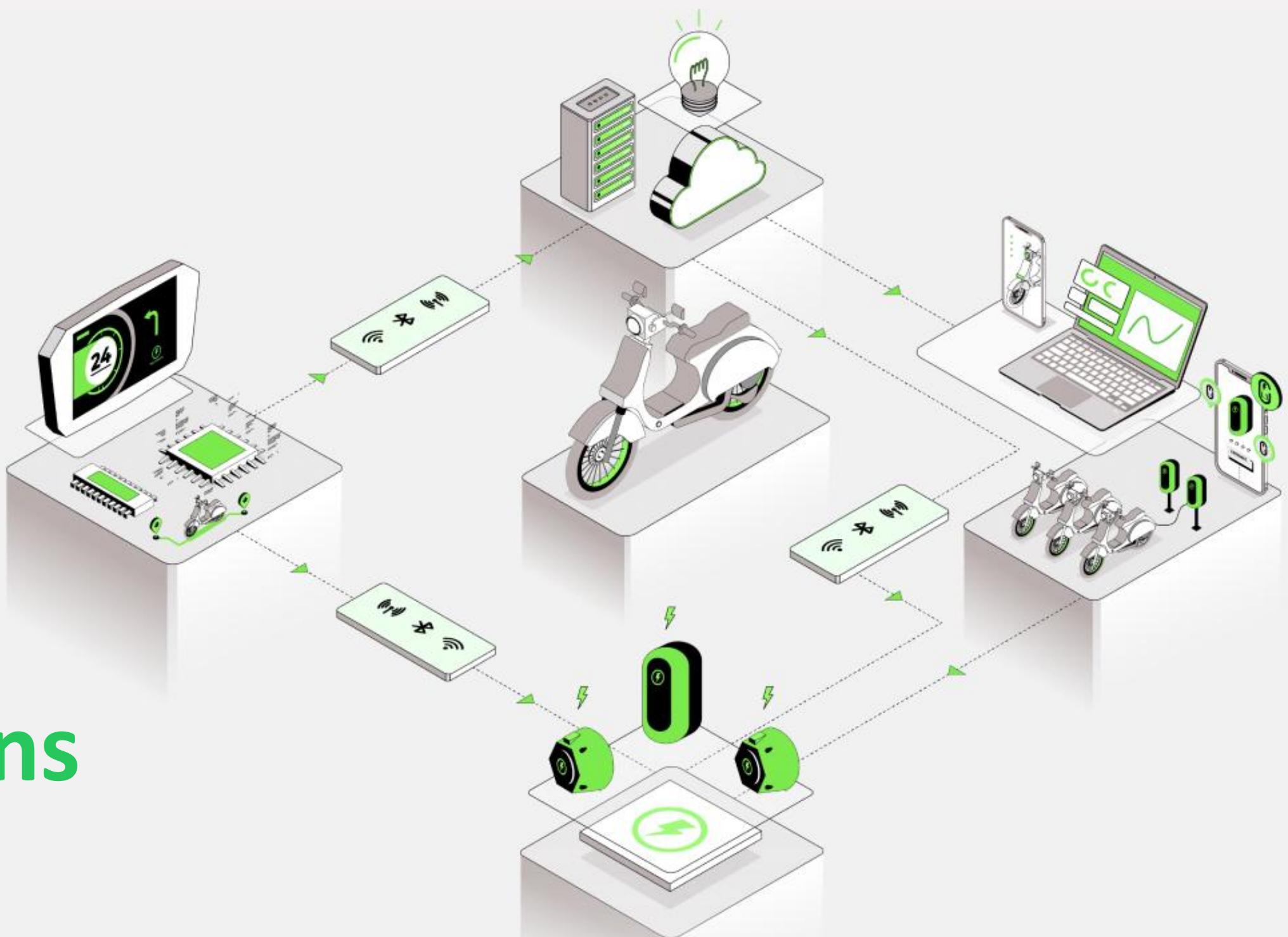




BOLT.EARTH

Powering the EV Ecosystem

EV Charging Solutions





India's largest smart EV tech company



Bolt.Earth Ecosystem

1300+

Cities

30K+

Charging Points

163K+

Monthly Active Users

20K+

Vehicles on Road

8 out of top 10

2 Wheelers OEM Clients

70+MWh

Installed Capacity



Jyotiranjan
Product & Sales Co-Founder
Oracle / Throrogood / BITS



Mohit
Android & IOT
Co-Founder
Oracle / Adobe / BITS



Albert Wenger
Managing Partner
Climate Fund Union Square Ventures



Sanjay Swami
Advisor, Investor
Founding Managing Partner
Prime Ventures Partners



Chetan Maini
Advisor, Investor
Reva Electric, Sun Mobility



Mohit Gulati
Investor
Managing Partner & CIO
ITI Growth VC Fund

\$25m+ raised

Built by a driven team and backed by blue-chip investors

Our journey

2017

Company founded with the mission of defining a software first approach to 2 and 3-wheeler vehicle intelligence



Investment from ITI, Chetan Maini, MMI founder, China OEMs



THE INVESTMENT TRUST OF INDIA GROWTH OPPORTUNITIES FUND

2020

Full stack Charging solutions launched in India, including low-cost Bolt.Earth charging points



2021

Fundraising from Prime Venture partners, Horizons Ventures, USV

USV PRIME VENTURE PARTNERS HV

2022

Scaled charging network to 10000+ locations

2023

Currently working with 50+ OEMs across multiple geographies

2024

Witnessed immense growth of 250% in our distributed charging network to 35K+ pan India

Installation rate grew to 1000+ chargers per month

2025

Achieved a 124% growth in our active user base to 202K+ strong

2026

Witnesed 350% growth in our distributed charging network to 100K+ pan India

2027

Achieved 150% growth in our active user base to 300K+ strong

2028

Witnesed 300% growth in our distributed charging network to 200K+ pan India

2029

Achieved 180% growth in our active user base to 400K+ strong

2030

Witnesed 350% growth in our distributed charging network to 300K+ pan India

2031

Achieved 200% growth in our active user base to 500K+ strong

2032

Witnesed 400% growth in our distributed charging network to 400K+ pan India

2033

Achieved 250% growth in our active user base to 600K+ strong

2034

Witnesed 450% growth in our distributed charging network to 500K+ pan India

2035

Achieved 300% growth in our active user base to 700K+ strong

2036

Witnesed 500% growth in our distributed charging network to 600K+ pan India

2037

Achieved 350% growth in our active user base to 800K+ strong

2038

Witnesed 600% growth in our distributed charging network to 700K+ pan India

2039

Achieved 400% growth in our active user base to 900K+ strong

2040

Witnesed 700% growth in our distributed charging network to 800K+ pan India

2041

Achieved 500% growth in our active user base to 1000K+ strong

2042

Witnesed 800% growth in our distributed charging network to 900K+ pan India

2043

Achieved 600% growth in our active user base to 1100K+ strong

2044

Witnesed 900% growth in our distributed charging network to 1000K+ pan India

2045

Achieved 700% growth in our active user base to 1200K+ strong

2046

Witnesed 1000% growth in our distributed charging network to 1100K+ pan India

2047

Achieved 800% growth in our active user base to 1300K+ strong

2048

Witnesed 1100% growth in our distributed charging network to 1200K+ pan India

2049

Achieved 900% growth in our active user base to 1400K+ strong

2050

Witnesed 1200% growth in our distributed charging network to 1300K+ pan India

2051

Achieved 1000% growth in our active user base to 1500K+ strong

2052

Witnesed 1500% growth in our distributed charging network to 1400K+ pan India

2053

Achieved 1200% growth in our active user base to 1600K+ strong

2054

Witnesed 2000% growth in our distributed charging network to 1500K+ pan India

2055

Achieved 1500% growth in our active user base to 1700K+ strong

2056

Witnesed 2500% growth in our distributed charging network to 1600K+ pan India

2057

Achieved 2000% growth in our active user base to 1800K+ strong

2058

Witnesed 3000% growth in our distributed charging network to 1700K+ pan India

2059

Achieved 2500% growth in our active user base to 1900K+ strong

2060

Witnesed 4000% growth in our distributed charging network to 1800K+ pan India

2061

Achieved 3000% growth in our active user base to 2000K+ strong

2062

Witnesed 5000% growth in our distributed charging network to 1900K+ pan India

2063

Achieved 4000% growth in our active user base to 2100K+ strong

2064

Witnesed 6000% growth in our distributed charging network to 2000K+ pan India

2065

Achieved 5000% growth in our active user base to 2200K+ strong

2066

Witnesed 8000% growth in our distributed charging network to 2100K+ pan India

2067

Achieved 6000% growth in our active user base to 2300K+ strong

2068

Witnesed 12000% growth in our distributed charging network to 2200K+ pan India

2069

Achieved 8000% growth in our active user base to 2400K+ strong

2070

Witnesed 18000% growth in our distributed charging network to 2300K+ pan India

2071

Achieved 12000% growth in our active user base to 2500K+ strong

2072

Witnesed 30000% growth in our distributed charging network to 2400K+ pan India

2073

Achieved 20000% growth in our active user base to 2600K+ strong

2074

Witnesed 60000% growth in our distributed charging network to 2500K+ pan India

2075

Achieved 40000% growth in our active user base to 2700K+ strong

2076

Witnesed 100000% growth in our distributed charging network to 2600K+ pan India

2077

Achieved 60000% growth in our active user base to 2800K+ strong

2078

Witnesed 200000% growth in our distributed charging network to 2700K+ pan India

2079

Achieved 120000% growth in our active user base to 2900K+ strong

2080

Witnesed 400000% growth in our distributed charging network to 2800K+ pan India

2081

Achieved 200000% growth in our active user base to 3000K+ strong

2082

Witnesed 800000% growth in our distributed charging network to 2900K+ pan India

2083

Achieved 400000% growth in our active user base to 3100K+ strong

2084

Witnesed 1200000% growth in our distributed charging network to 3000K+ pan India

2085

Achieved 600000% growth in our active user base to 3200K+ strong

2086

Witnesed 2000000% growth in our distributed charging network to 3100K+ pan India

2087

Achieved 1000000% growth in our active user base to 3300K+ strong

2088

Witnesed 4000000% growth in our distributed charging network to 3200K+ pan India

2089

Achieved 2000000% growth in our active user base to 3400K+ strong

2090

Witnesed 8000000% growth in our distributed charging network to 3300K+ pan India

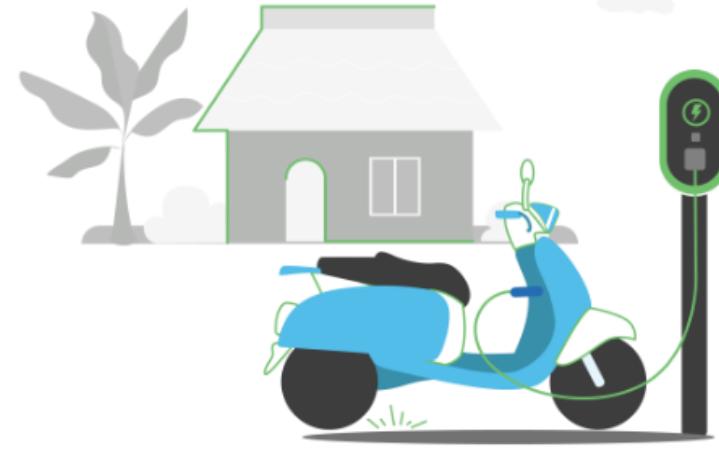
2091

Achieved 4000000% growth in our active user base to 3500K+ strong

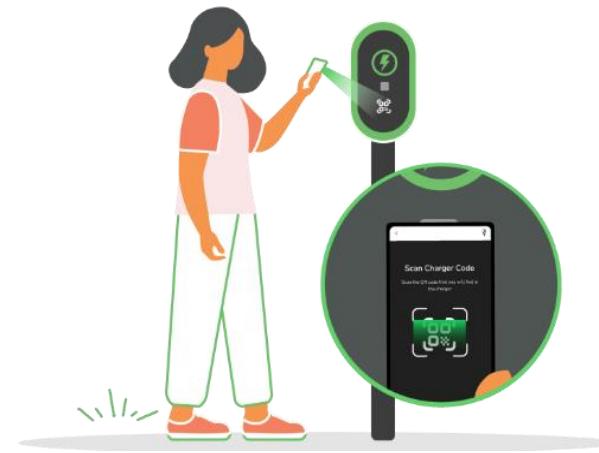
2092

Witnesed 12000000% growth in our distributed charging network to 3400K+ pan India

Our Offerings



Charging Devices



User App



Charger Management System



Fleet Management System



Installation Services



Customer Support

Bolt.Earth User App



Real time charger availability



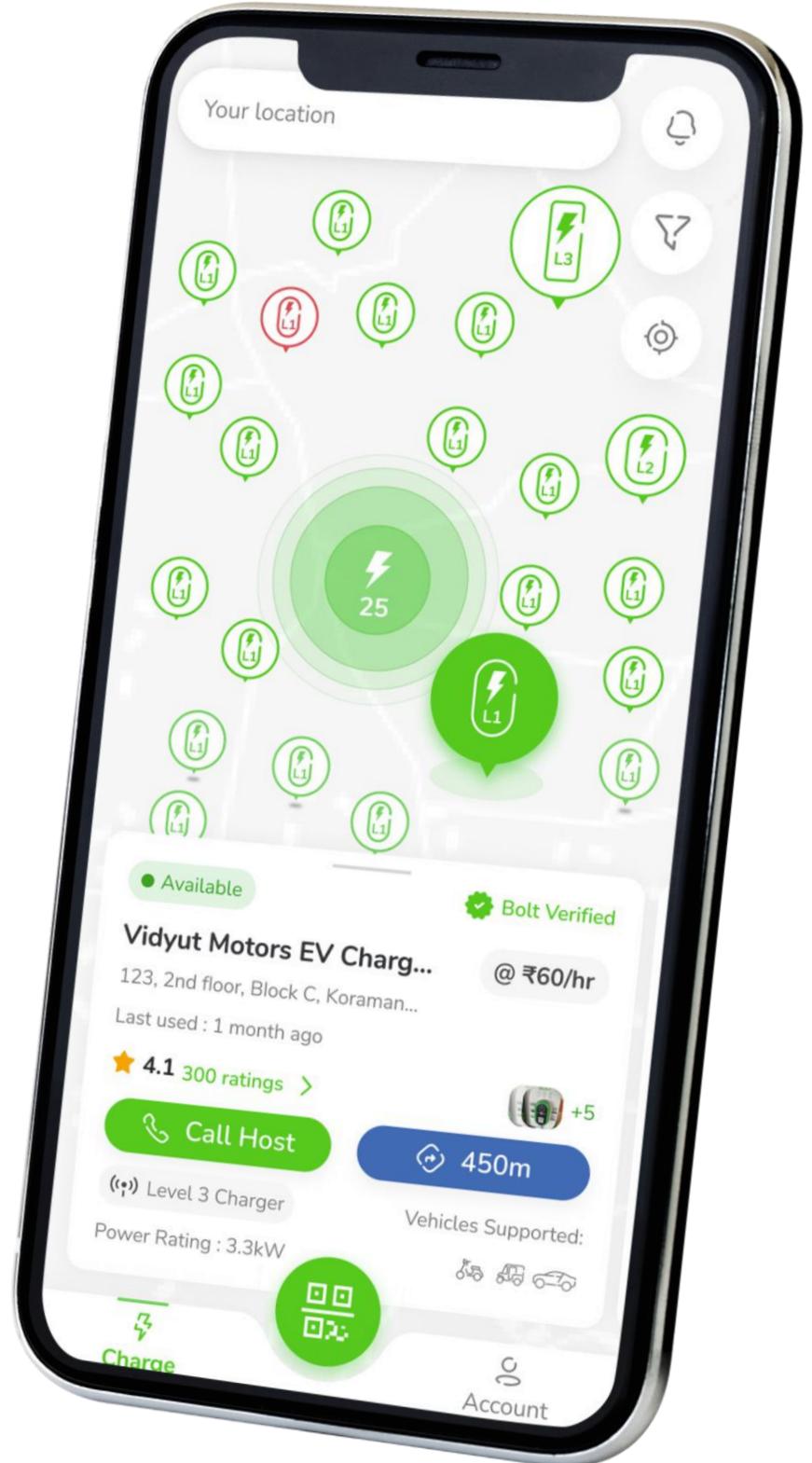
Charger location images



Intuitive flow



Smart Alerts and Notifications



Access to 12000+ chargers in the Bolt ecosystem



QR code to scan and connect



Usage history and analytics



Connected 24/7/365

Bolt.Earth Charger Management System

Monitor, control and optimize your EV Charging infrastructure from a single, intuitive dashboard



Connect & monitor

Connect any OCPP-compliant EV charger. Automatic fault monitoring 24/7



Customize reports

Automatic report generation for admins & end users, plus CSV data downloadable asy time



View your dashboard

Visualize your EV charging data in admin dashboard with unlimited profiles



Manage residents/ flats

Group users & set permissions for residents, blocks, towers etc.



Schedule availability

Set EV charger availability, down to the minute



Energy Management & load – balancing

Advanced energy management & active load balancing



Collect revenue

Set end-user fees and collect payment using multiple nodes



Integrate with utility payments

Integrate residents EV payments with monthly utility payments



Set notifications

Fully customizable SMS & Email notifications, for admins and end users



Bolt Charger Management System features

BOLT_3L0001 ⚡

Information Bookings Stats Map View Support Logs

Stats

64 Bookings	₹4762 Earnings
₹0 Cost Per Hour	₹20 Cost Per kWh
280.53 kWh Energy Consumed	

Insights

7D 1M 3M 1Y YTD

- 9 Total Bookings**
- ₹896 Total Earnings**
- 5 Total Users**
- 44.930 kWh Energy Dispensed**

CMS Offering Overview



Track

Charger, availability, operational status

Dashboard

for tracking revenue, energy consumption & Charger operational status

Restrict

your charger's access to a group

Onboard OCPP

Chargers of any other manufacturer

Vendor Module

Distributed management access across multiple sites.

Get ESG Reports

Get KAM with priority support

IAM

Provide access to other members.

Access to latest Features

Manage Chargers Remotely

Hide Chargers

Download Booking Invoice, Daily utilization & Settlement Reports

BOLT.EARTH 60KW FAST CHARGING STATION

Product description

Powering public spaces, commercial buildings, EV dealerships, and residential societies with seamless EV charging, our 60 kW Dual Gun DC Charging station sets a new standard in fast and seamless EV charging. Tailored for four-wheeler EVs, this advanced charging station features cutting-edge technology to deliver an unparalleled charging experience. Whether you're charging at home or on-the-go, Bolt.Earth Level 3 guarantees safety, intelligence, and connectivity for your EV charging needs.

Features

- Display: 7" touchscreen HMI and status LED
- Input Voltage: 415V
- Input Frequency Range: 50 Hz
- Charging Interface/Connector type: CCS type 2 dual gun charger
- Charge Option / User Authentication: RFID (online and offline both)
- Connectivity: Internet access via Ethernet (3G & 4G)
- Communication Protocol: OCPP
- Ingress Protection: IP 54
- Cable Length: 5m
- Charging Control: Scan - Pay - Charge
- Operating Temperature: -10 °C to 50 °C



Dimensions

650 x 390 x 2050 mm

Compatibility



EV CHARGING STATION PROPOSAL





Quote No: QT-19-33 | Issued On: 24-07-2025 | Due By : 31-7-2025 | Annexure 1.



Mr. Chendrasekar Garu							
No	Description	Qty	Product Price (Excl gst)	Installation Per Unit	Total Price Installation + Device inc GST	Warrenty	CERTIFICATION
1	Bolt.Earth 60kw DC	3	₹ 650,000.00	₹ 8,999.00	2079356	24 Months	ARAI Certified

The quote Is Inc GST
 Added Installation + Commesison chargers
 Excluding Infra (Wiring / any other metrials)
 With in 24* to 48* hours we have TAT to reslove the service level issues
 24*7 Customer care team Available - # 8447746385
 Wifi connection should be available to sync data real time
 Per unit bolt.earth charger 3.5 rupess for CMS Dashboard
 Lead Time Two to three Weeks from the date of Payment



BOLT.EARTH

ROI 60KW CHARGER QUANTITY -3

60 DC Consumption Calculation				ROI 1st Year			
				Total EV Investment	3050000	Rupees	
EV Machine costing	1950000			1st Year Profits	5184000	Rupees	
EV Setup infra costing 200kv Transformer	1100000			ROI in a Year	2134000	Positive Rev Flow ▾	
Total Costing EV + Infra				Balance to recover from Investment	0	Rupees	
Units Consumption (D/M/Y)							
Total Chargers 60kw 3	3						
Power Dispance per hour 60kw	180	Units(KWH)					
Avg in a day 10h charging	1800	Units(KWH)		ROI 2nd Year			
Per Month	54000	Units(KWH)		ROI in 2nd Year	5184000	Rupees	
Per Year	648000	Units(KWH)		Balance to recover from Investment	0	Rupees	
Utilisation Units	518400	80%			5184000	Positive Rev Flow ▾	
Mothly Revenue Before Deductions							
Unit Price per unit	20	Rupees					
Per Day Profits Avg 10h Power Consumption	36000	Rupees					
Per Month Profits	1080000	Rupees					
Per Year Profits	12960000	Rupees					
Utilisation units avg in a year	10368000	80%		Electricity Power Bill If Greenmeter only	6	Rupees	
EV Site Expenses				Bolt CMS costing per unit	3	Rupees	
Site Mantaince + Staff salary, EB billing ,Bolt CMS Costing	10	Rupees		Site Maintenance Costing	1	Rupees	
Per Day	18000	Rupees		Total	10	Rupees	
Per Month	540000	Rupees					
Per Year	6480000	Rupees		Profit Pricing per unit	10	Rupees	
Expected Revenue							
After Expenses Per Unit Profit pricing	10	Rupees					
Per Day Profits	18000	Rupees					
Per Month Profits	540000	Rupees					
Per Year Profits	6480000	Rupees					
Utilisation units avg in a year	5184000	80%					

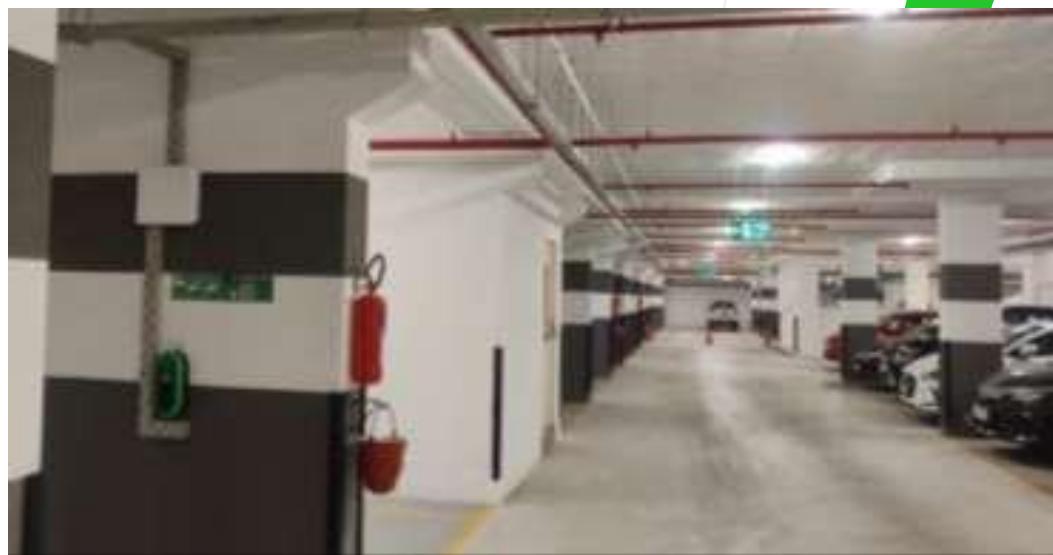


Terms & Condition



Scope of Quote	Please note that this cost covers only the installation and commissioning of the charger and does not include any additional services or materials.
Delivery and Installation	Delivery cost has been included in the supply cost
Payment Terms	100% In Advance
AMC	2 visit in a year, every 6 months (Cost can be shared in separate email if client opt the AMC)
Warranty Terms	DC Chargers comes with 2 years Product Warranty
Prerequisite	Client to Provide WIFI Connectivity for DC Chargers

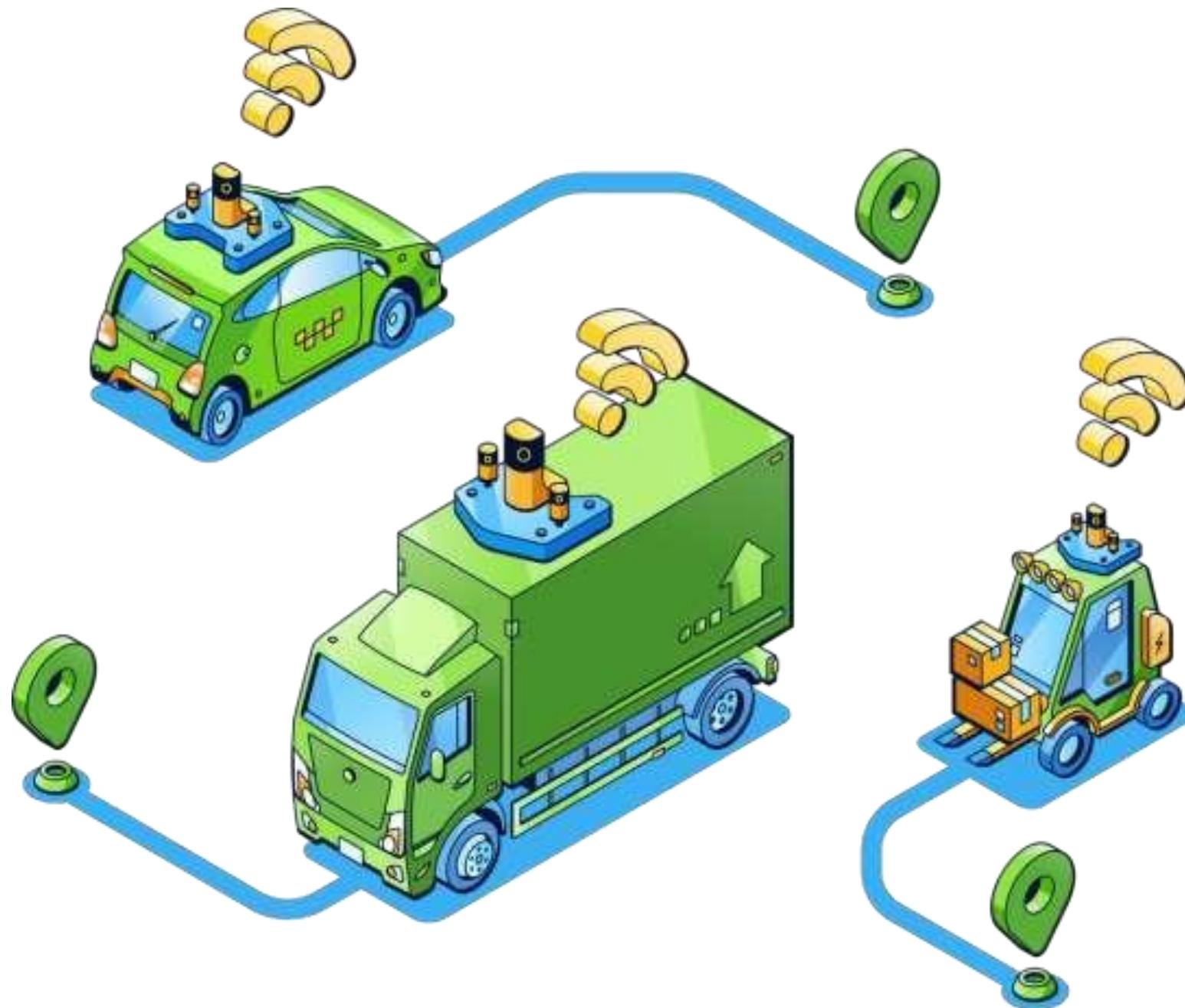
Residential EV Charging Zone





FAST CHARGING ZONE

Bolt.Earth – Powering the EV Ecosystem



44K+

Charging Points

1600+

Cities

190K+

Users

37.2Mn+

Kilometres Travelled

1200 MWh+

Energy Dispensed

40K+

EVs with Bolt.Earth OS

3.7Mn+

Trips

Join the REVOLUTION !!



Vishwanath G

Head– Sales AP/TG

Mobile: +91 8074341365

Email: Vishwanath.g@bolt.earth