



## Company Overview

**POWERED BY  
SJVL DABAS INDIA (OPC) PRIVATE LIMITED**

**Registered Office : 21/1 Main Road, Agar Nagar, Prem Nagar 3<sup>rd</sup>, New Delhi – 110086**

**Contact : 9310843937, 9990681200**

**Email : [contact@dabasev.in](mailto:contact@dabasev.in) , [dabasevcharge@gmail.com](mailto:dabasevcharge@gmail.com)**



## Vision Statement

**Produce Green  
To  
Live Green**



## Mission Statement

- Offer the masses clean, innovative and reliable solutions.
- Make the latest technology accessible to all.



In EV chargers DABAS EV CHARGE developed a complete range of AC (On board and Off Board) Chargers from 7 KW to 22 KW and a complete range of DC Fast Chargers from 30KW to 360KW as per International Standards and compatible with major EVs. The Chargers have been tested at ARAI and found to comply with all international Standards.

DABAS EV CHARGE provides complete EV integrated solutions to their end user.

### **1. EV CHARGERS**

### **2. MOBILE APP**

### **3. CMS**

#### **Property Partners**

Utilize your property to host EV charging stations

- Zero investment option
- Revenue sharing model
- Increased footfall
- Enhanced property value

#### **Business Partners**

Own and operate charging stations with our support

- Complete business solution
- Technical support
- Marketing assistance
- Operations management

#### **Channel Partners**

Distribute our charging solutions in your region

- Exclusive territory rights
- Sales & marketing support
- Training programs
- Competitive margins



## What is Dabas EV Charge?

**Dabas EV Charge is working to provide green energy to help fight climate change. The team knows how important electric vehicle (EV) charging stations will be in the future. Many countries are switching from petrol and diesel cars to electric ones. Dabas EV Charge wants to make affordable EV charging stations along highways and between cities in India. These stations will have great facilities and fast charging for everyone.**



## How Dabas EV Charge Works? **DABAS** EV CHARGE

**Dabas EV Charge** manages the **end to end** journey for your franchise, charging management and monthly returns.

**Dabas EV Charge acquires land** and sets up EV charging stations in strategic locations, licenses the charging stations and **operates the stations**, providing automated **returns to franchisees** through a streamlined, efficient, and profitable system.



**Acquires land and sets up EV station**



**License the station to franchisee**



**Operate and provide automated returns to franchisee**

# Advantages of Investing in an EV Charger Franchise



- **Rising Demand for EV Charging Infrastructure:**

Growing need for EV chargers as electric vehicle use increases.

- **Sustainability:**

Helping the environment by promoting clean transportation with electric vehicles.

- **Revenue Generation:**

Making money right away by providing charging services for electric cars.

- **Long-Term Revenue Potential:**

Earning steady income as more people switch to electric vehicles over time.

- **Future-Proofing:**

Setting up for success in the changing car industry by investing in technology that's becoming more popular.

## Offices and Workplaces

- Near Employee Parking: Install stations close to employee parking areas for convenience.
- Visitor Accessible: Place stations where they are easily accessible for visitors and clients.
- Well-Planned Placement: Ensure stations are strategically located to accommodate future growth in EV adoption and to optimize usage efficiency.

## Malls and Hotels

- Close to Entrances: Install stations near entrances for easy access and visibility.
- High Traffic Areas: We Place stations in high traffic areas to maximize usage by EV-driving customers.
- Well-Marked and Secure: We Ensure stations are well-marked and located in secure areas for safety and convenience.

## Homes & Housing Societies

- Near Parking Areas: We Place stations close to parking spaces for easy access.
- Well-Lit and Visible: We Ensure stations are well-lit and located in visible areas for safety.
- Accessible to All Residents: Install stations in common areas to ensure convenience for all residents.

## Fleet organization

- Centralized Depot: Install stations at a centralized depot or garage where fleet vehicles are parked overnight or during breaks.
- Easy Access: Ensure stations are easily accessible for drivers to charge vehicles quickly and efficiently.
- Maintenance Area: Place stations near maintenance areas to facilitate charging while vehicles undergo regular servicing and checks.

## Why Dabas EV Charge?

- **Dabas EV Charge provides investors with reliable monthly returns through its efficient and profitable EV charging network, ensuring consistent income.**
- **Dabas EV Charge strategically installs chargers in prime locations, ensuring accessibility and convenience for EV owners across tier 1, tier 2, and tier 3 cities.**
- **Dabas EV Charge ensures a hassle-free experience with easy-to-use charging stations, reliable service, and minimal downtime for a smooth and efficient charging process.**
- **Dabas EV Charge guarantees complete transparency, providing clear and open communication about operations, pricing, and performance metrics for all stakeholders.**
- **Dabas EV Charge conducts detailed analysis to optimize charging station placement, usage patterns, and performance, ensuring maximum efficiency and user satisfaction.**
- **Dabas EV Charge offers a seamless process with streamlined installation, easy access, and efficient charging, ensuring a smooth and convenient experience for users.**





## Area required

Minimum **150 sqft** or more (Owned/Leased). With Dabas EV Charge, you don't have to worry about the area or location; we will provide the land at the perfect location.



## Investment required

Starts from a minimum **INR 4.5 lacs** for DC Charger Electrical Infra cost may vary depending upon location and other factors\*



## Electricity Load

Electricity load depends on the charger you installed



## Other Infrastructure

Charging station to include chargers, canopy, security cameras, fire extinguishers, signage/branding at entry, Network Connectivity Equipment, etc.

# What makes us special ?

## Other EV Station Franchise

- **Purchase/Lease land**
- **Spend money on Infrastructure to develop basic facilities.**
- **Negotiate with companies for equipment's and hire teams for Installation and Approvals**
- **Spend money on marketing**
- **Hire staff for managing operations**
- **Accountants required**

## Dabas EV Station Franchise

- **Land provided by Dabas EV**
- **Locations in already established Commercial Establishments**
- **Equipment's at best price with complete installation and approval support completely hassle free**
- **Marketing spend by Dabas EV**
- **Zero Operation Expenditure**
- **Automated billing and Settlements in bank**

## Who can join the change?



- **A confident and enthusiastic person motivated by the desire to make a positive impact on society.**
- **A person who is very motivated and eager to succeed.**
- **A person ready to invest and help grow the business.**

**Did you know?**

**India will need at least 5,00,000 charging Points to sustainably charge the ever increasing EV's by 2030**

## 3.3KW, 5.2KW, 7.4 KW Portable Charger

### 7.4 KW Type-2 AC Charger

- ❑ Compatible with 4 wheelers
- ❑ User authentication through RFID/ OTP/ OCPP
- ❑ Input voltage: 230 VAC, 50Hz
- ❑ Single Phase



**Booking Amount Only**  
**Rs.2100/-\***

### Features

- ❑ Smart Charging Solution
- ❑ Supports IEC 60309 & IEC 62196 Std. connectors
- ❑ User friendly App to monitor charging & billing
- ❑ Grid responsive metering & billing
- ❑ Able to manage power loads, keeping it in sync with charging load



### Applications

- ❑ Commercial
- ❑ Residential
- ❑ Parking
- ❑ Fleet





## DC Charging Station : 30KW Single Gun 60KW/120KW Dual Gun

- ❑ Charging Gun as per CCS 2 Standard.
- ❑ 2 Output for Charging Port
- ❑ Input Voltage- 3 Phase
- ❑ User Authentication- RFID/ QR Code Scan/ OCPP 1.6 J
- ❑ Network Connection- 4G Module/Wi-Fi/ Ethernet

- ❑ Output Power 30/60/120
- ❑ Connectivity- 3G, 4G, Wi-Fi, Ethernet
- ❑ Dual Vehicle Can Be Charged at a time with smart-power sharing mod
- ❑ Remote Commissioning
- ❑ Start and stop from anywhere anytime
- ❑ Auto cut-off on charging completion

## Applications

- ❑ EV Bus Station
- ❑ Parking Garage
- ❑ Commercial Operators
- ❑ Highway Fuel Stations
- ❑ Parking
- ❑ Fleet

### 30 kw Single Gun

Booking Amount Only  
Rs.11,000/-\*

### 60 kw Dual Gun

Booking Amount Only  
Rs.21,000/-\*

### 120 kw Dual Gun

Booking Amount Only  
Rs.51,000/-\*

## DC Charger with Advertisement Screen



### DC Charging Station with Advertisement Screen : 60KW/120KW/180KW/240KW Dual Gun

- ❑ Charging Gun as per CCS 2 Standard.
- ❑ 2 Output for Charging Port
- ❑ Input Voltage- 3 Phase
- ❑ User Authentication- RFID/ QR Code Scan/ OCPP 1.6 J
- ❑ Network Connection- 4G Module/Wi-Fi/ Ethernet
- ❑ 32"inch Advertisement Screen

- ❑ Output Power 60/120/180/240
- ❑ Connectivity- 3G, 4G, Wi-Fi, Ethernet
- ❑ Dual Vehicle Can Be Charged at a time with smart-power sharing mod
- ❑ Remote Commissioning
- ❑ Start and stop from anywhere anytime
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### Applications

- ❑ EV Bus Station
- ❑ Parking Garage
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- ❑ Highway Fuel Stations
- ❑ Parking
- ❑ Fleet

**NOTE- Booking Amount and Payment will be not refundable in any case**

**STANDARD TERMS AND CONDITIONS FOR SUPPLY OF EQUIPMENT**

|  |   |
|--|---|
| <b>Taxes (GST)</b>   | <b>Extra@5 %</b>  |
| <b>Mobile Application, Customer Support &amp; AMC</b>            | <b>15% of Charging Price per Kw/Unit</b>                        |
| <b>Installation Charge</b>                                       | <b>As applicable depends on location</b>                        |
| <b>Delivery Time</b>   | <b>45 Working Days after Order confirmation</b>                 |
| <b>Payment Terms</b>   | <b>50% advance along with PO &amp; 50% Before Dispatch</b>      |
| <b>Warranty</b>  | <b>1 YEAR</b>   |
| <b>Warranty Extend</b>   | <b>6% of Charger Price</b>                                      |
| <b>Delivery Charges</b>  | <b>As Applicable</b>  |
| <b>Order Placement</b>   | <b>The order for items is to be placed on DABAS EV CHARGE</b>   |
| <b>Civil Work Material Cost</b>                                  | <b>As Applicable</b>  |
| <b>Charger Installation Material Cost</b>                        | <b>As Applicable</b>  |
| <b>Permits and Electricity Connection Charges</b>                | <b>As Applicable</b>  |
| <b>Charger Insurance Cost</b>                                    | <b>As Applicable</b>  |
| <b>Parking Sharing agreement with land owner (If applicable)</b> | <b>As Applicable</b>  |
| <b>Account Details</b>   | <b>Beneficiary Name: SJVL DABAS INDIA (OPC) PRIVATE LIMITED</b> |
|  | <b>Bank Name: YES BANK</b>                                      |
|  | <b>Account No.: 020385800001547</b>                             |
|  | <b>IFSC Code: YESB0000203</b>                                   |
|  | <b>Branch: LAJPAT NAGAR-2, NEW DELHI-110024</b>                 |
| <b>Validity</b>  | <b>This offer is valid for 30 days from the date</b>            |

# EV Charging APP



## Cloud Based Charging Management System

### Mobile App

- ❑ Safe & secure means of online payment.
- ❑ Get real-time charging notifications.
- ❑ Find nearby charging stations enroute.
- ❑ Control EV charging right from the app.
  - ❑ **User Authorization**
- ❑ QR based • OTP based • RFID based
  - ❑ **Report Generation**
- ❑ Capacity Utilization • Charging Transactions • Electricity Consumed
  - ❑ **Payment Gateway**
- ❑ Multiple payment gateway integrations including all major banks
- ❑ Coupons/Promo codes definition and utilization feature

