



Powering Mobility.
Sustaining Tomorrow. 



ON-DEMAND
CHARGING



GREEN
IMPACT



RELIABLE
EVERYTIME



ZERO INVESTMENT
FOR SOCIETIES



POWERED BY
CLEAN ENERGY



24/7 AVAILABLE
THROUGH OUR APP



CHARGE
FORWARD



DRIVE
CLEAN



LIVE
GREEN



COMPANY INTRODUCTION

Reinventing EV Charging Infrastructure for India's Next Billion Electric Kilometers

India's EV adoption is accelerating, but charging infrastructure remains a major roadblock. High installation costs, limited parking space, electrical load challenges, safety risks, and maintenance issues continue to hinder large-scale EV adoption.

EV VAN Express is transforming the industry with a first-of-its-kind Mobile EV Charging Ecosystem that brings charging directly to vehicles—eliminating the need for fixed charging stations.

Our Integrated Green Mobility Ecosystem

Mobile Charging Vans

AI-Powered Booking Platform

Battery Health & BMS Monitoring

Carbon Credit Programs

Tree Plantation & Sustainability Initiatives

Free Wi-Fi Zone for Nearby Users

Complimentary Tyre Pressure Check

WhatsApp-Based Battery Health Reports

Free Glass Cleaning Service

Direct-to-Home (D2H) Emergency Power



Founder Philosophy

- Greener India, Pollution-Free India
- Made in India, Made for the World
- Stress-Free & Future-Ready Societies
- Live Long. Live Green. Live Happy.



D2H POWER SOLUTION

Problem

- Diesel Generators
- Power Cuts
- Fuel Costs
- Noise Pollution

Solution

- EV Van D2H Backup
- Zero Emissions
- Silent Operation
- On-Demand Dispatch
- App Based Service



EV VAN EXPRESS PVT LTD.

Charging Station At Your Door step... Charge Your EV Anywhere Anytime...

THE REAL PROBLEM

- LIMITED CHARGING INFRASTRUCTURE**
Insufficient charging stations causing long wait times and inconvenience.
- HIGH INFRASTRUCTURE COST**
Installation, electrical cost, safety and maintenance make it costly for corporates & businesses.
- SAFETY CONCERNS**
Exposed cables, wiring issues and electrical fire management create safety risks.
- RANGE ANXIETY**
Unpredictable charging access leads to worry and disrupts daily plans.
- MAINTENANCE BURDEN**
Cables, transformers, fencing and equipment failures increase operational stress.
- ENVIRONMENTAL IMPACT**
Conventional energy source and emissions harm our environment and future.

TIME TO CHANGE
We are not only for faster green growth & future.

OUR REAL SOLUTION

MOBILE EV CHARGING & GREEN MOBILITY ECOSYSTEM



CHARGING THAT CARES. SERVICE THAT MAKES A DIFFERENCE.

- On-Demand Mobile Charging
- Safe, Smart & Reliable
- Zero Infrastructure Investment
- Sustainable Green Energy
- Better Experience Every Time

- FREE Wi-Fi Access**
High-speed Wi-Fi for all nearby users.
- FREE Tyre Pressure Check**
Ensuring your safety on every journey.
- Battery Health Reports on WhatsApp**
Every 3 to 10 km, get your battery health checkup report directly on WhatsApp.
- FREE Glass Cleaning Service**
Clean your car's glass every time.
- Green Impact Initiatives**
Tree Plantation, Carbon Credits & Sustainable Energy programs for a sustainable tomorrow.

- Any Vehicle Any Location
- AI-Powered Smart Platform
- Battery Health Monitoring
- Safety & Fire Solutions
- Zero Installation Zero Hassle
- Built for Today Sustainable for Tomorrow
- Powering Vehicles Growing Forests Building a Greener India

Director - Sumit Sanjiv Kalyankar (Founder & CEO) | Director - Sanjiv Kalyankar | Contact - 9960825609 | Email - evxpress@protonmail.com

Cleaner Cities • Greener Communities • Healthier Future • Live Green • Live Happy

Made in India Made for the World



MISSION & VISION



To build a Greener, Pollution-Free India through sustainable mobility, clean energy, and smart EV infrastructure—Made in India, Made for the World, Create Stress-Free, EV-Ready Societies which Promote Sustainable & Happy Living and to create a decentralized mobile energy network that delivers clean power anywhere, anytime.

To make EV charging accessible anytime, anywhere while creating environmental impact through renewable energy, battery intelligence, carbon reduction, and large-scale tree plantation initiatives.





High Infrastructure Cost & Space Constraints

Installing dedicated EV charging stations requires significant investment, parking space, electrical upgrades, and ongoing maintenance—making adoption difficult for societies and businesses.

Operational & Safety Challenges

Managing electrical loads, extensive wiring, charging cables, and station maintenance creates safety risks, operational complexity, and reliability concerns.

Inconvenient Charging Access & Range Anxiety

Limited charging availability and dependence on fixed stations lead to charging inconvenience, long wait times, and persistent range anxiety among EV owners.

Grid Failure & Diesel Generator Dependency

Residential societies, businesses and events rely on expensive, noisy and polluting diesel generators during power outages.

PROBLEM STATEMENT





OUR SOLUTION

Mobile Charging at Your Doorstep

We bring charging directly to EV owners, eliminating dependence on fixed charging stations.

Battery Health & Performance Analytics

Advanced BMS diagnostics and battery monitoring to improve performance, safety, and battery lifespan.

Zero Infrastructure Investment

No installation costs, electrical upgrades, dedicated parking space, or maintenance burden for societies and businesses.

Safe, Scalable & Hassle-Free Ecosystem

No exposed charging cables, load management issues, or station maintenance concerns—ensuring maximum safety and convenience.

Smart Booking & Management Platform

AI-powered app for seamless booking, scheduling, tracking, and real-time charging updates.

Sustainable Impact Beyond Charging

Promoting green mobility through renewable energy integration, carbon credit initiatives, and large-scale tree plantation programs.

Mobile Backup Power (D2H)

Deliver instant clean electricity to homes, societies and businesses during power failures using EV Van Express mobile power vans.



PRODUCTS & SERVICES

01

Mobile EV Charging Services

On-demand doorstep charging for electric two-wheelers, three-wheelers, four-wheelers, and fleet vehicles.

02

Society & Commercial Charging Solutions

Dedicated EV charging support for housing societies, corporate parks, malls, hotels, hospitals, and commercial establishments.

03

EV VAN Express Smart Platform

AI-powered mobile and web platform for booking, scheduling, tracking, payments, and charging management.

04

Battery Health Monitoring & BMS Analytics

Advanced battery diagnostics, Battery Management System (BMS) analysis, performance monitoring, and predictive maintenance.

05

Fleet Charging & Energy Management

Customized charging solutions for logistics companies, delivery fleets, ride-hailing services, and commercial EV operators.

06

Premium EV Care Services

Free Wi-Fi, tyre pressure checks, glass cleaning, battery health reports via WhatsApp, and customer convenience services during every charging session.

07

Direct-to-Home Emergency Power

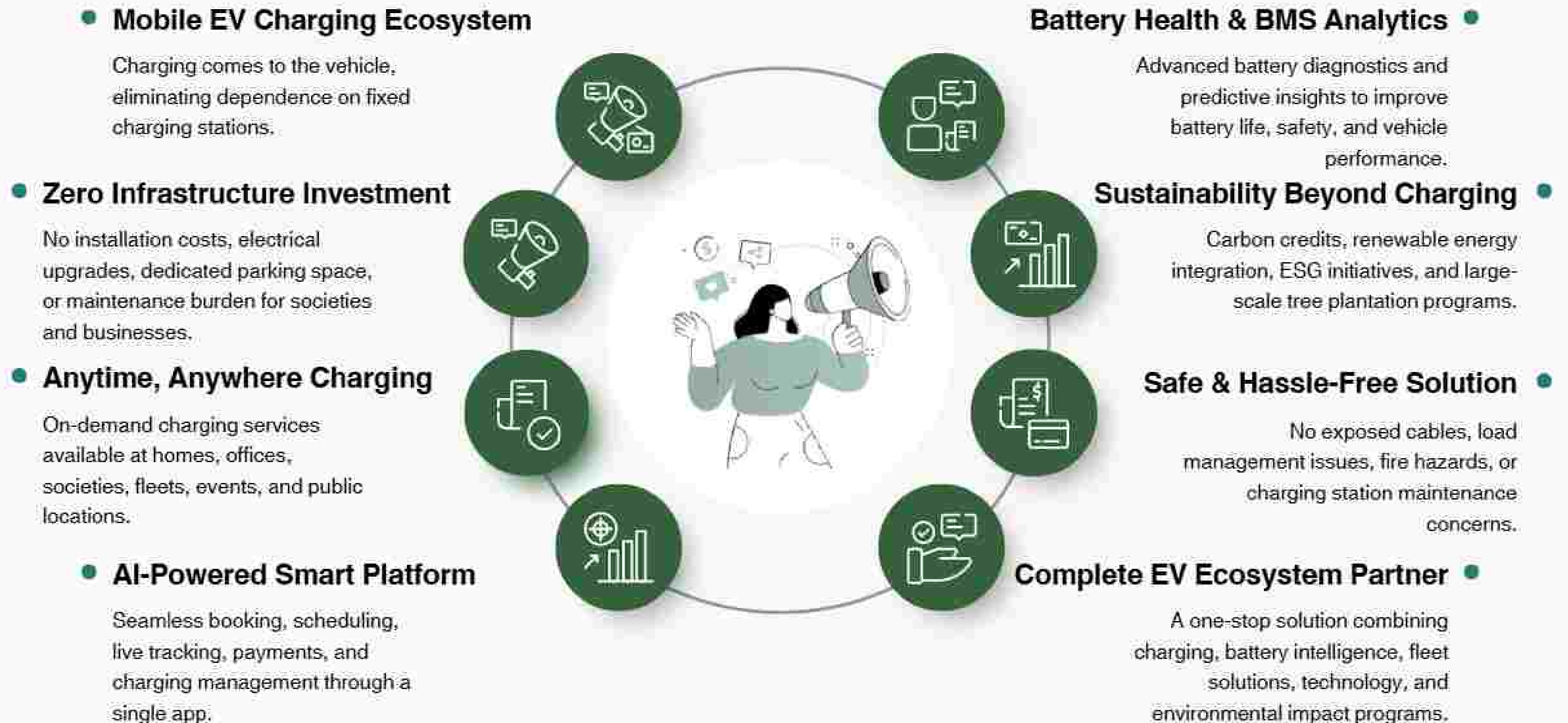
On-demand backup electricity for homes, housing societies, offices, events and commercial facilities.



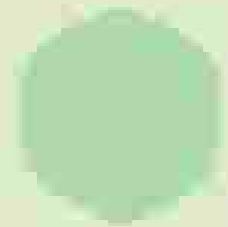
PRODUCT OVERVIEW



UNIQUE SELLING PROPOSITION

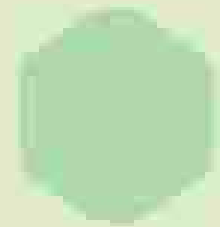


UNIQUE SELLING PROPOSITION



Direct-to-Home Backup Power

On-demand mobile power solutions for homes, societies, businesses, and events during power outages.



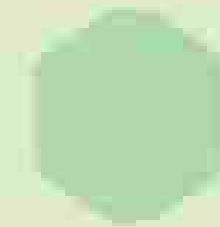
Silent Alternative to Diesel Generators

Clean, noise-free, and emission-free energy solution that eliminates dependence on traditional diesel generators.



Mobile Energy Grid

A decentralized power delivery network that brings electricity directly to the location where it is needed.



Carbon Reduction Impact

Supports cleaner cities by reducing fossil fuel consumption and promoting sustainable energy adoption.

Beyond EV Charging – Delivering Power, Sustainability, and Energy Security Anywhere, Anytime.



TARGET MARKET



Residential Homeowners



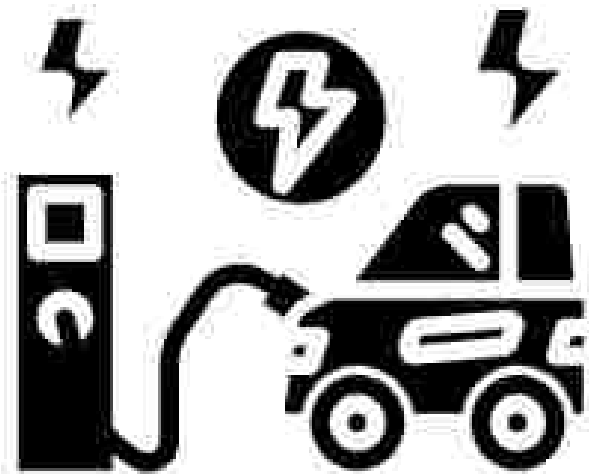
Commercial & Corporate Establishments



Fleet Operators & Logistics Companies



Event & Open Space Venues



Individual EV Owners



Government, Smart Cities & Public Infrastructure



ESG-Focused Organizations & OEM Partners



Film & Media Production Houses



MARKET OPPORTUNITY

TAM

₹20,000 Cr+

Total Addressable Market

Includes:

- Public Charging Stations
- Residential Charging
- Fleet Charging
- Battery Management Systems
- EV Service Infrastructure
- Diesel Generator Replacement Market
- Emergency Backup Power Market
- Residential Backup Power Market

SAM

₹3,500 Cr+

Serviceable Addressable Market

Includes:

- Housing Societies
- Residential Communities
- Corporate Parks
- Commercial Complexes
- Fleet Operators

SOM

₹250 Cr+

Serviceable Obtainable Market

Focus Areas:

- Pune
- Mumbai
- PCMC
- Nashik
- Ahmedabad
- Bengaluru

SCALE-UP PLAN



Phase 1 – Foundation & Pilot Launch

Launch EV Van Express in Pune and PCMC with a limited fleet of mobile charging vans, onboard early adopters, partner with residential societies, and validate the doorstep charging model while building brand awareness.

Phase 3 – Technology & Ecosystem Growth

Scale the EVanExpress platform with smart booking, battery diagnostics, energy analytics, and carbon tracking features while integrating corporate, fleet, and OEM partnerships into a unified ecosystem.

Phase 5 – Sustainable Mobility Leadership

Build a green mobility ecosystem through renewable energy, carbon credits, and tree plantation initiatives.



Phase 2 – Regional Expansion

Expand operations across major cities in Maharashtra and Gujarat by increasing the charging fleet, strengthening society partnerships, and introducing subscription-based charging plans for individuals and fleet operators.

Phase 4 – Pan-India Scale-Up

Establish a presence in India's top EV cities through company-owned operations, strategic partnerships, and franchise models, creating a nationwide mobile charging network with recurring revenue streams.





COMPETITIVE LANDSCAPE

Feature	EV Van Express	Hopcharge
Mobile Doorstep Charging		
Housing Society Focus	Strong Focus	Limited
Zero Infrastructure Investment for Societies		
Battery Health & BMS Diagnostics		Limited
Smart Society Partnerships		
Green Rewards & Tree Plantation Initiatives		
Carbon Credit Ecosystem	Future Roadmap	
Mobile App Booking Platform		
EV Fleet Charging Solutions		
Free Wi-Fi Service		
Free Tyre Pressure Check		
Free Glass Cleaning		
WhatsApp Battery Health Reports		
Complete EV Care Experience		

Hopcharge delivers charging; EV Van Express delivers a complete EV & Green Mobility Ecosystem.



EMPLOYEE BENEFITS

01

Financial Security & Growth

Competitive compensation, performance incentives, and long-term wealth creation opportunities for employees.

02

Health & Well-Being

Comprehensive health insurance coverage, wellness support programs, and emergency assistance services.

03

Free EV Charging Benefits

Employees enjoy complimentary or subsidized EV charging services, promoting sustainable transportation.

04

Learning & Career Development

Continuous training, skill enhancement, leadership development, and growth opportunities within the green mobility sector.

05

Green Impact Participation

Employees actively contribute to tree plantation drives, sustainability initiatives, and carbon reduction programs.

06

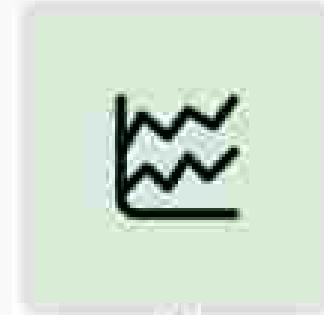
Inclusive & Supportive Culture

A collaborative work environment focused on innovation, recognition, work-life balance, and employee well-being.



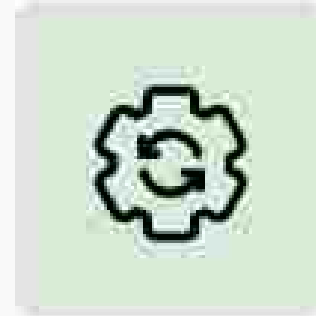
Housing Society Partnerships

Target residential societies and gated communities by offering zero-investment EV charging solutions and becoming their exclusive charging partner.



Digital Marketing & App Acquisition

Generate EV user demand through social media campaigns, Google Ads, EV communities, and app-based booking promotions.



Fleet & Corporate Engagement

Partner with logistics companies, corporate offices, cab aggregators, and commercial fleets requiring reliable on-demand charging services.



Referral & Community Network

Drive organic growth through customer referrals, resident ambassador programs, society recommendations, and EV owner communities.



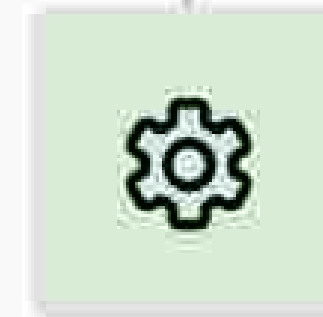
OEM & Channel Partnerships

Collaborate with EV manufacturers, dealerships, RWA associations, battery companies, and green mobility stakeholders to expand reach.



City-Wise Expansion Strategy

Establish a strong presence in Pune & PCMC first, followed by expansion into Mumbai, Nashik, Ahmedabad, Bengaluru, and other high-EV adoption cities.



GO-TO-MARKET STRATEGY

MEET THE TEAM



**SANJIV
KALYANKAR**

Partner/Co-Founder
Expertise : Farming
ITI



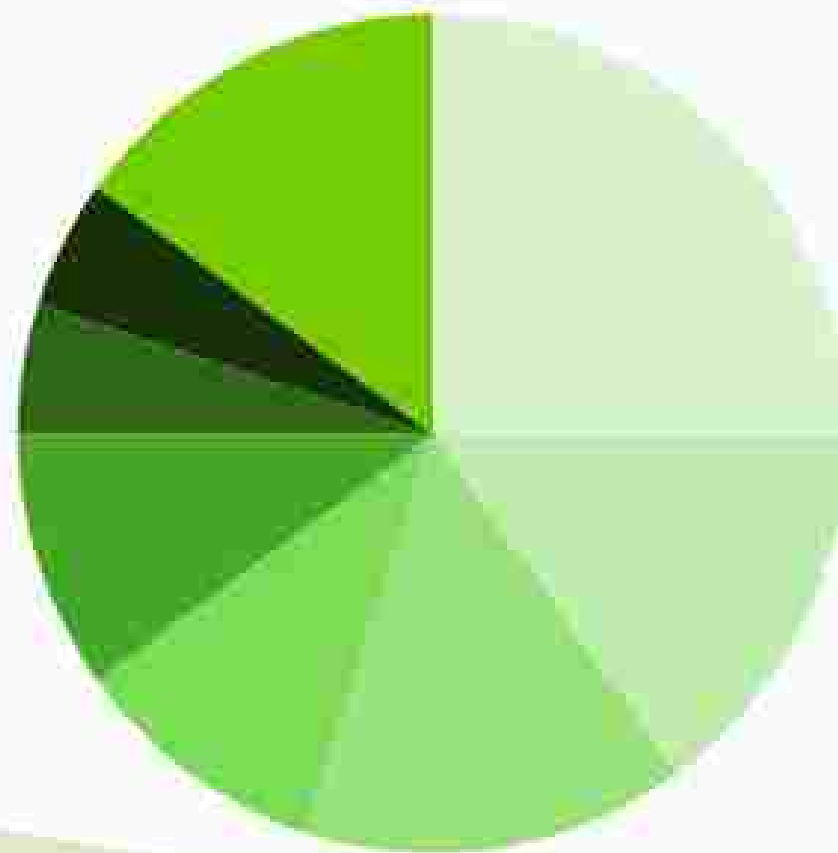
**SUMIT SANJIV
KALYANKAR**

Partner/Co-Founder
Expertise : Sales (8+years)
BA



FUND UTILISATION PLAN

- Mobile Charging Fleet Expansion
- Technology & Platform Development
- Market Expansion & Operations
- Sales, Marketing & Partnerships
- Charging & Energy Infrastructure
- Sustainability & Green Initiatives
- Talent & Working Capital
- Backup-plan



Our fund utilization strategy is focused on scaling operations, strengthening technology, and expanding market reach. 35% of the funds will be allocated towards expanding the mobile EV charging fleet and charging infrastructure. 25% will be invested in technology development, including the EVanExpress app, battery diagnostics, and smart energy management systems. 20% will support market expansion, strategic partnerships, and customer acquisition initiatives. The remaining 20% will be utilized for operations, team development, sustainability programs, and working capital to ensure long-term growth and operational efficiency. 100 percent capitalized into service assets.

25%

Mobile Charging Fleet Expansion

15%

Technology & Platform Development

15%

Market Expansion & Operations

10%

Sales, Marketing & Partnerships

10%

Charging & Energy Infrastructure

5%

Sustainability & Green Initiatives

5%

Talent & Working Capital

15%

Backup- plan

THANK YOU

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Mobile EV
Charging



Smart & Predictive
Technology



Green & Sustainable
Mobility



Customer First
Approach