

Launch Your Own EV Service Centre in 90 Days

India's 1st Multi-Brand EV Service Network –
powered by Autobot India



About Us



MY EV SERVICE™ is India's 1st multi-brand EV service chain, created to solve one of the biggest challenges in India's EV ecosystem – **reliable and accessible EV servicing.**

Backed by **Autobot India's** expertise, **MY EV SERVICE™** empowers entrepreneurs to build their own profitable EV service businesses while bridging the gap for EV owners, fleets, and brands across India.



Owners



Fleets



Brands



Entrepreneurs



Our Vision



To make India an **EV Nation by 2030** by building a complete, sustainable, and future-ready **e-mobility ecosystem**.



Empowering EV Ecosystem

Our Mission



Empowering Entrepreneurs

Enable 1,000+ franchise partners to successfully launch and operate EV service centres across India.



Building Skilled Workforce

Train and certify 100,000+ EV engineers and technicians through Autobot Academy.



Strengthening Infrastructure

Bridge the EV service and spare parts gap with MY EV SERVICE and EV Spare Hub.



Driving Accessibility

Standardize EV servicing for 2W, 3W, 4W, and LCVs to make aftersales care transparent, affordable, and trustworthy.



Sustainable Growth

Align with India's green mobility goals, contributing to reducing carbon emissions and creating future-proof businesses.

The future of e-mobility in India

Demand for small format e-mobility could rise to about 15 million+ units by fiscal year 2030.



Demand for electric two and three wheelers in India

FY21

240 - 280

4-5

FY25

4,500 - 5,500

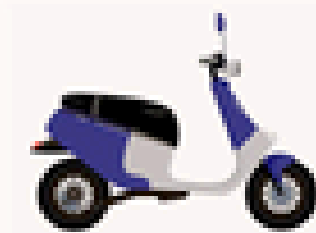
175-125

FY30

8,200-9,200

500-600

PERCENTAGE OF TOTAL SALES THAT
ARE FOR ELECTRIC VEHICLES



FY25
25 - 30%
FY30
25 - 30%



FY25
25 - 30%
FY30
60 - 65%

A NUMBER OF USE CASE WILL DRIVE GROWTH IN SHARED MOBILITY
FOR SMALLFORMAT VEHICLES

Electric Bike

2025 (CAGR)

E-commerce/
small format

14-16%



Food delivery

15-20%



Grocery delivery

25-30%



Self-drive rentals

100%



Ride hailing

40-45%



2025 (CAGR)

Electric Auto



Goods mobility

14-16%



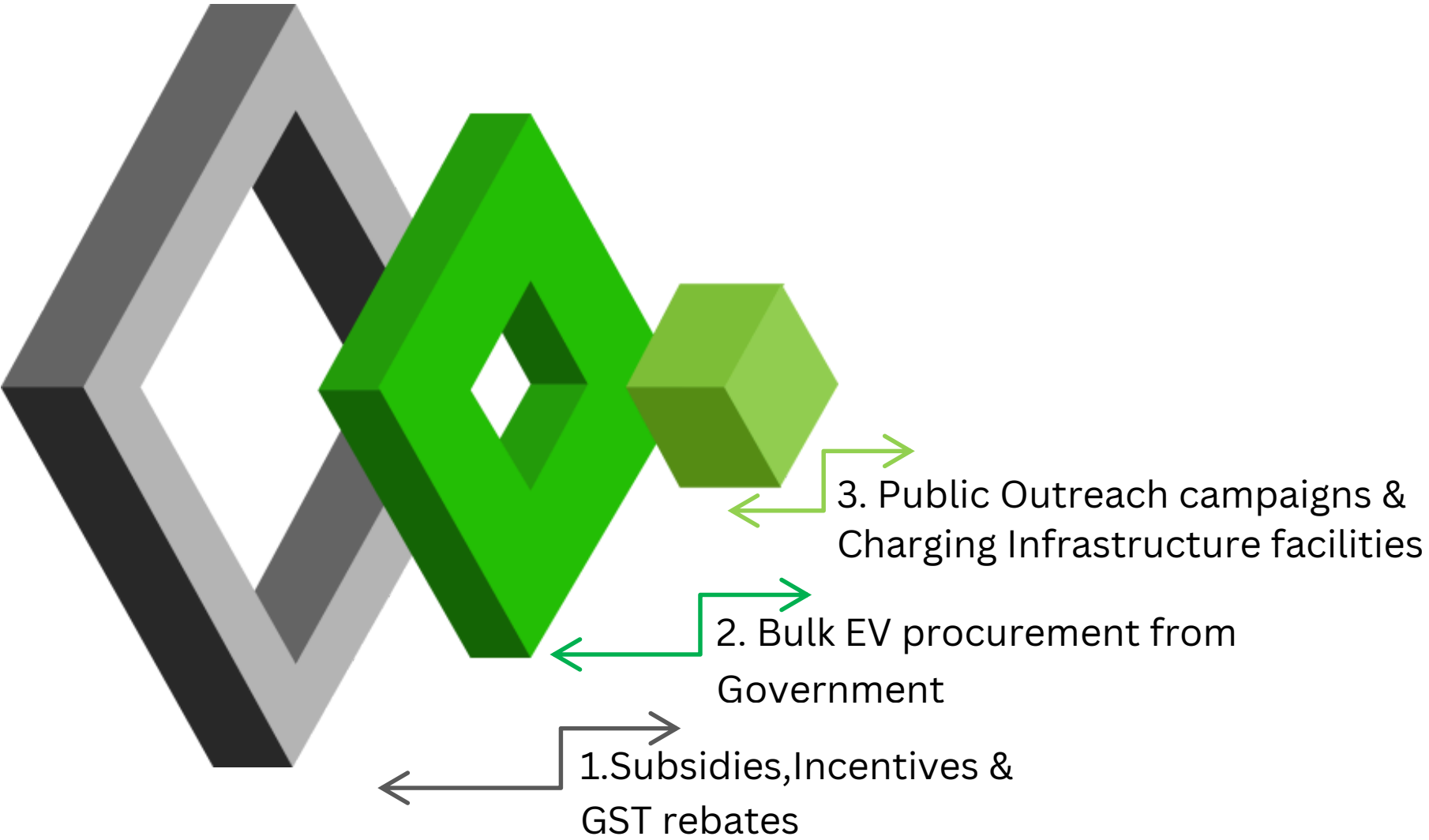
Passenger
mobility

40-45%

Government encourages a shift to electric vehicles



Key Initiatives by the Government to push the EV revolution in India



PM E-DRIVE Scheme (2024)	Delhi EV Policy 2.0	Maharashtra EV Policy (2025–2030)
<p>Budget: ₹109 billion (~\$1.3 billion)</p> <p>Incentives:</p> <ul style="list-style-type: none">• Subsidies for e-2Ws, e-3Ws, e-ambulances, and e-trucks.• ₹43.91 billion allocated for 14,028 electric buses.• Focus on enhancing the charging infrastructure and promoting new technologies.	<p>Goals</p> <ul style="list-style-type: none">• Ban the sale of ICE two-wheelers below 150cc from April 1, 2027.• Limit households to owning only two fossil fuel cars.• Achieve 30% EV market share by 2030.	<p>Targets:</p> <ul style="list-style-type: none">• 40% of two-wheeler sales to be electric.• 30% of four-wheeler sales to be electric.• 15% of passenger buses to be electric. <p>Incentives:</p> <ul style="list-style-type: none">• Subsidies, toll waivers, and tax benefits.• Investment of ₹1,993 crore over five years.

Market Potential



India has a ₹1,000+ Cr
service market potential from
existing EV 2Ws alone.



Only 30% of the market
is currently serviceable through
OEM and brand dealerships and
service centres.



EV 2Ws cross 10 million units
by 2030, this Total Available
Market (TAM) could grow
5x to ₹5,000–₹6,000 Cr annually.

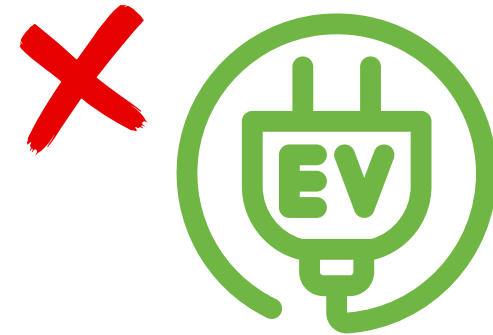


Huge opportunity
for standardized, multi-brand
service networks like
MY EV SERVICE to scale early.

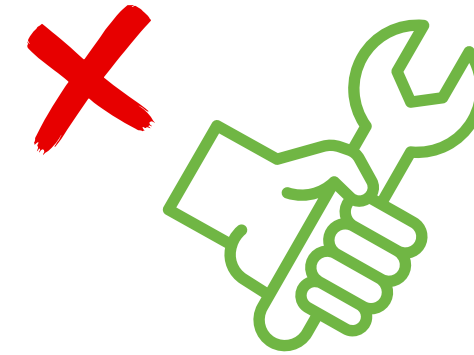
The Real Problem in Today's EV Service Ecosystem



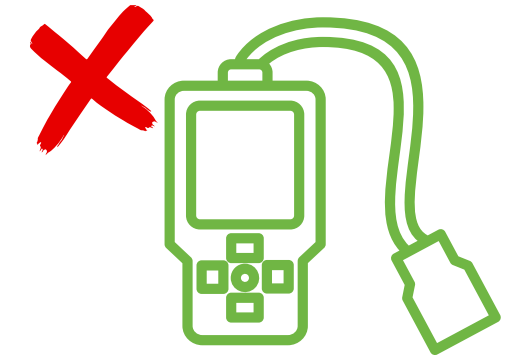
Shortage of trained EV technicians nationwide



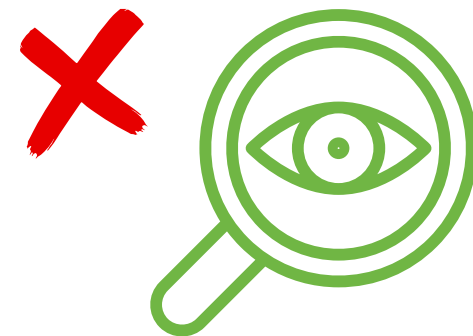
No organized EV service chain nationwide



Untrained roadside mechanics



Lack of diagnostics tools for EV-specific faults



Zero visibility on service quality or uptime

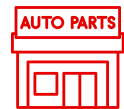


No standard operating practices (SOPs)

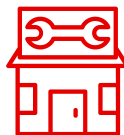
The Challenge We Solve



Scarcity of trained EV technicians



Unorganized spare parts supply chain



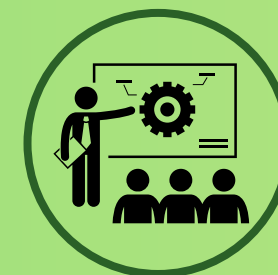
Lack of standardized EV service centres



Limited business opportunities in EV aftersales

Our Solution

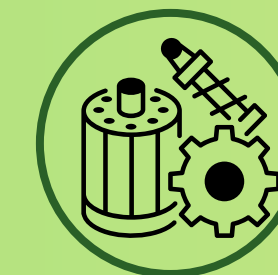
MY EV SERVICE™, a complete **franchise model** with training, branding, inventory, billing systems, and ongoing support – enabling partners to launch in just 90 days.



Training



Branding



Spare Parts



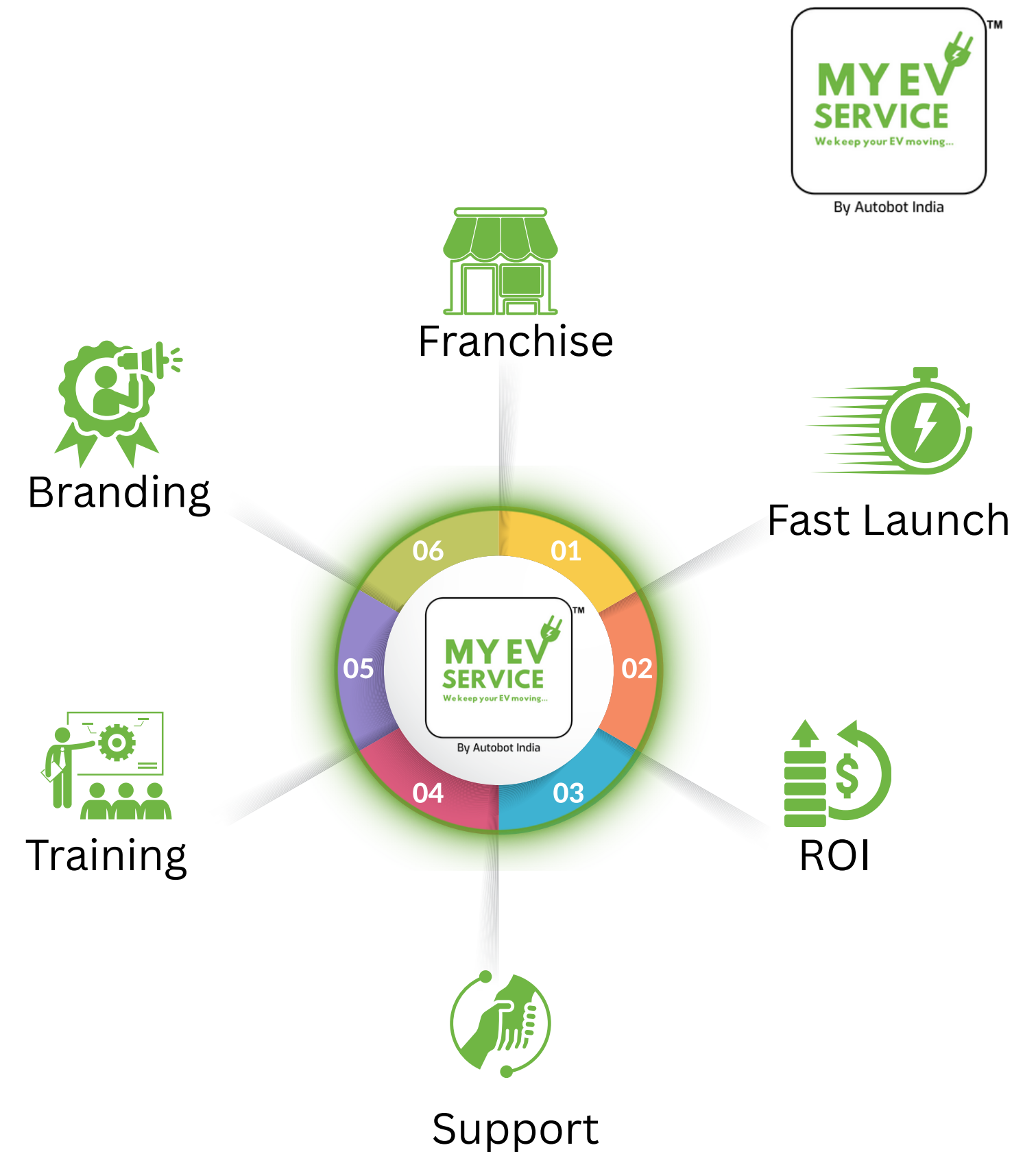
Software



Business

Benefits of MY EV SERVICE

- ⚡ India's 1st Multi-Brand EV Service Franchise
- ⚡ Launch in 90-Day– Fast setup with full support
- ⚡ High ROI and profit margin Business in a booming EV market
- ⚡ Risk-protected and tested business model
- ⚡ End-to-End Support: Training | Branding | Inventory | Billing
- ⚡ Autobot India Credibility: Backed by India's 1st EV Academy and EV Engineering Company



MY EV SERVICE - Franchise models



- 1

MY EV SERVICE
Garage
- 2

MY EV SERVICE
Centre
- 3

MY EV SERVICE
Hub

Model	Garage	Centre	Hub
Franchise Investment	7.5 L	17 L	25 L
Space Required	300 sq.ft	600 sq.ft	1200 sq.ft
Core Offering	Basic EV 2W service	Multi-bay E 2W service + brand contract business	Full EV hub (2W & 3W) + fleet servicing
Ideal For	Entry-level, Tier 2-3	Growth-focused entrepreneurs	Metro cities, large investors
Return on Investment (ROI)	14-16 months	14-16 months	16-18 months
Add-On Options	Charging, diagnostics	Roadside assist, Battery swap, charging	Charging infra, fleet support

Our Ecosystem



Autobot India® – India's leading EV consulting, engineering, and technology solution company



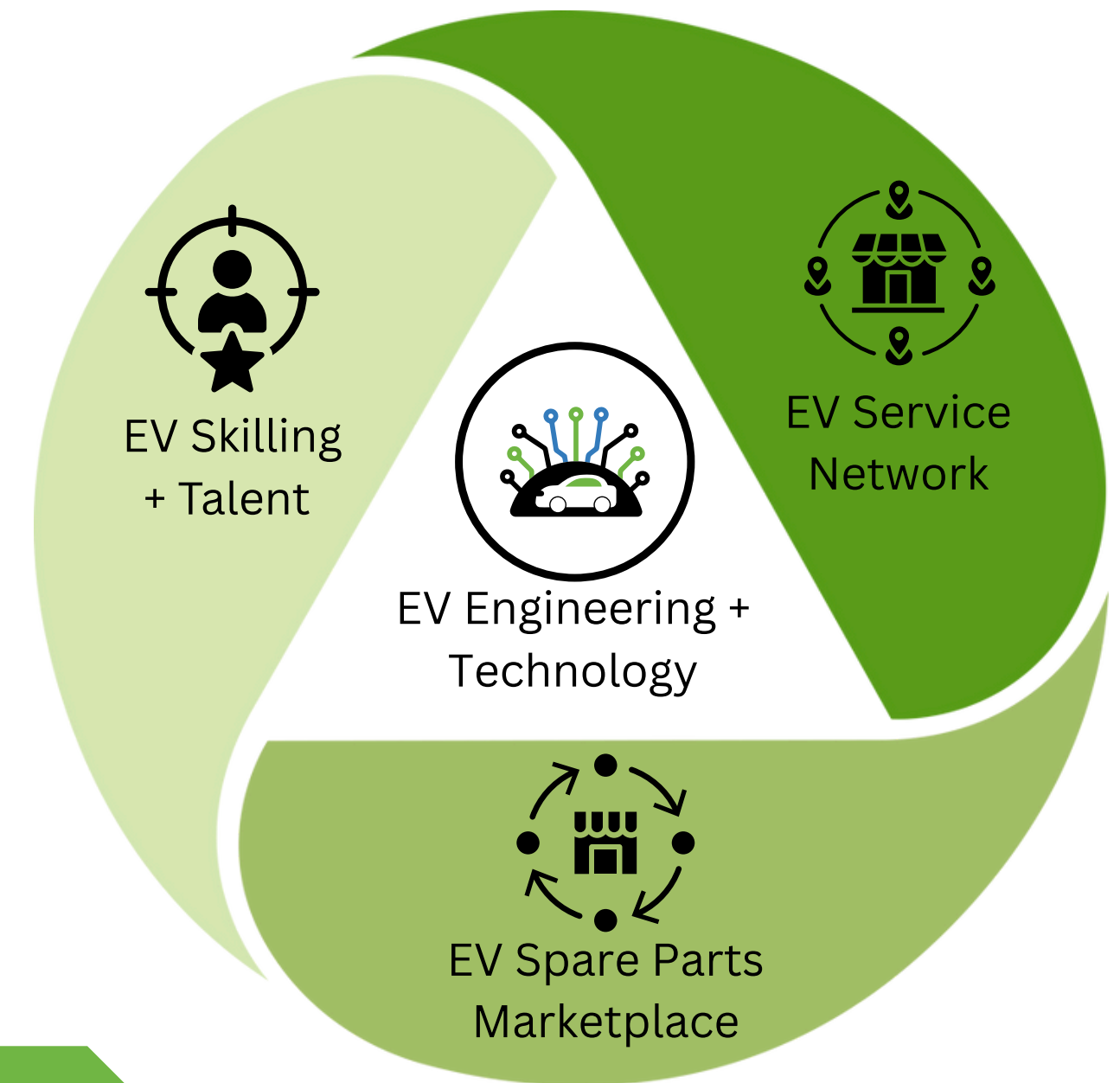
Autobot Academy™ – India's 1st EV Academy, building the skilled talent pool for EV servicing.



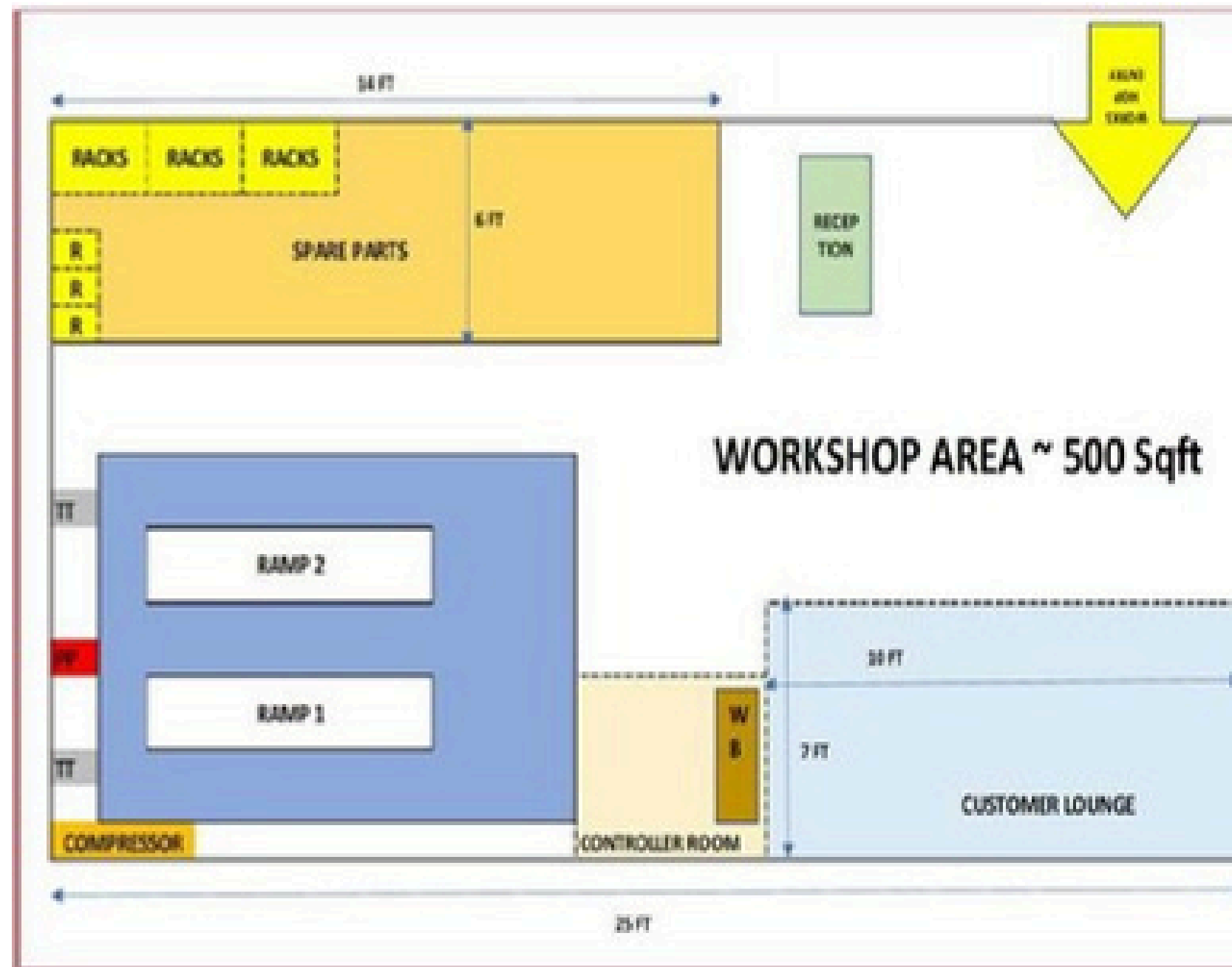
MY EV SERVICE™ – Multi-brand EV service centres, empowering entrepreneurs to run profitable EV businesses.

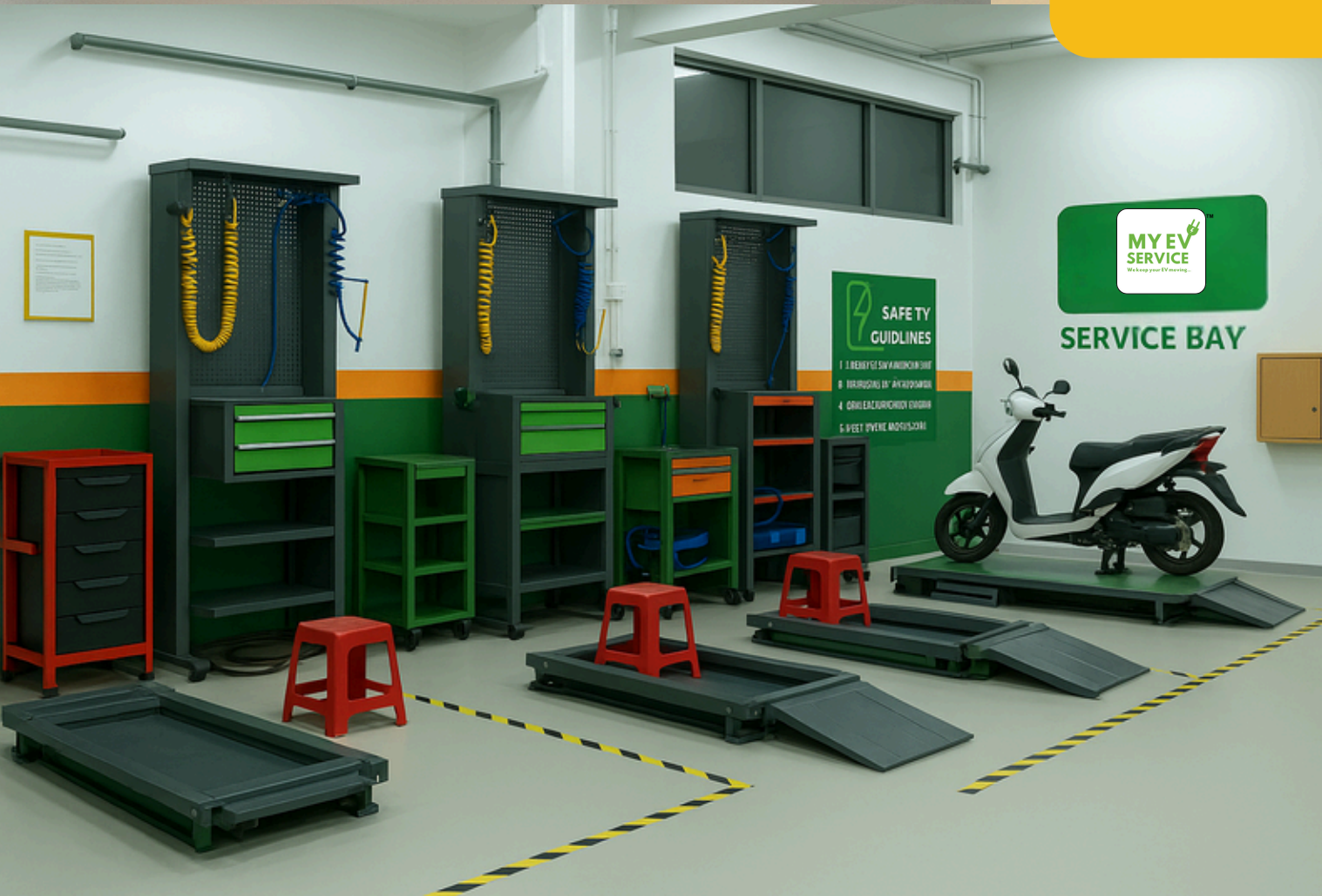


EV Spare Hub™ – India's 1st EV spare parts marketplace, ensuring availability, quality, and price transparency.



MY EV SERVICE layouts





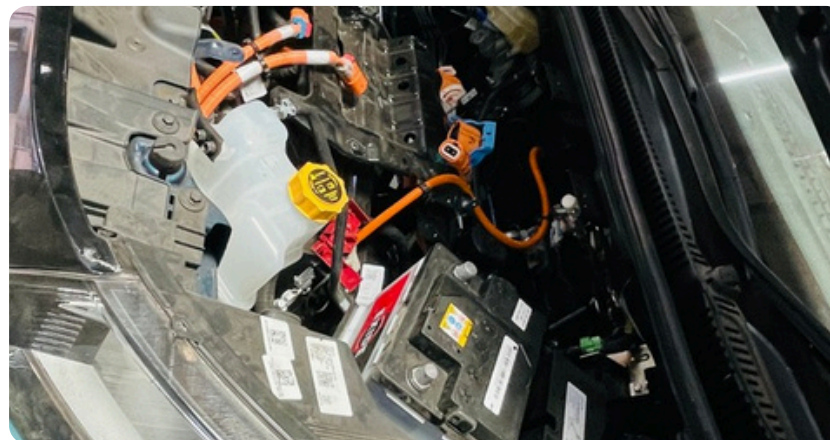
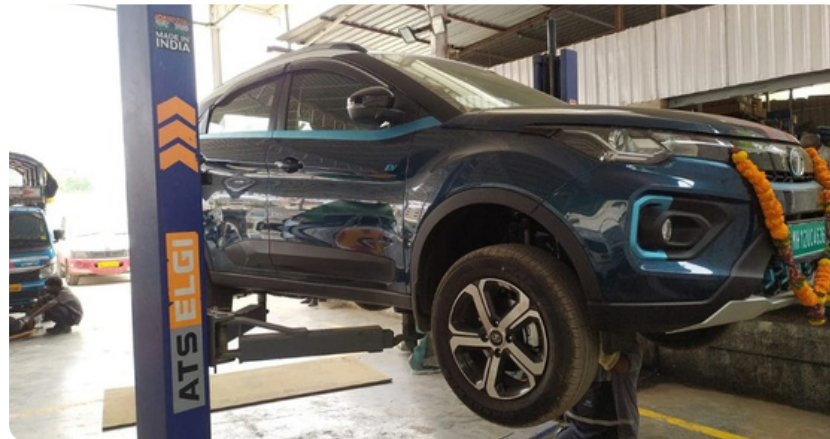
Our R&D behind development of MY EV SERVICE



Our R&D behind development of MY EV SERVICE



Our R&D behind development of MY EV SERVICE



Our official partners



Own a Business That Powers India's EV Future

“Be the First in Your City to Open a Multi-Brand EV Service Centre”



Join EV revolution with us!



Let's discuss Franchise Partnership

CORPORATE OFFICE PUNE

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