INVESTING GREEN

my EV POINT

It’s your chance to own an EV Charging Station (Without having to manage it)

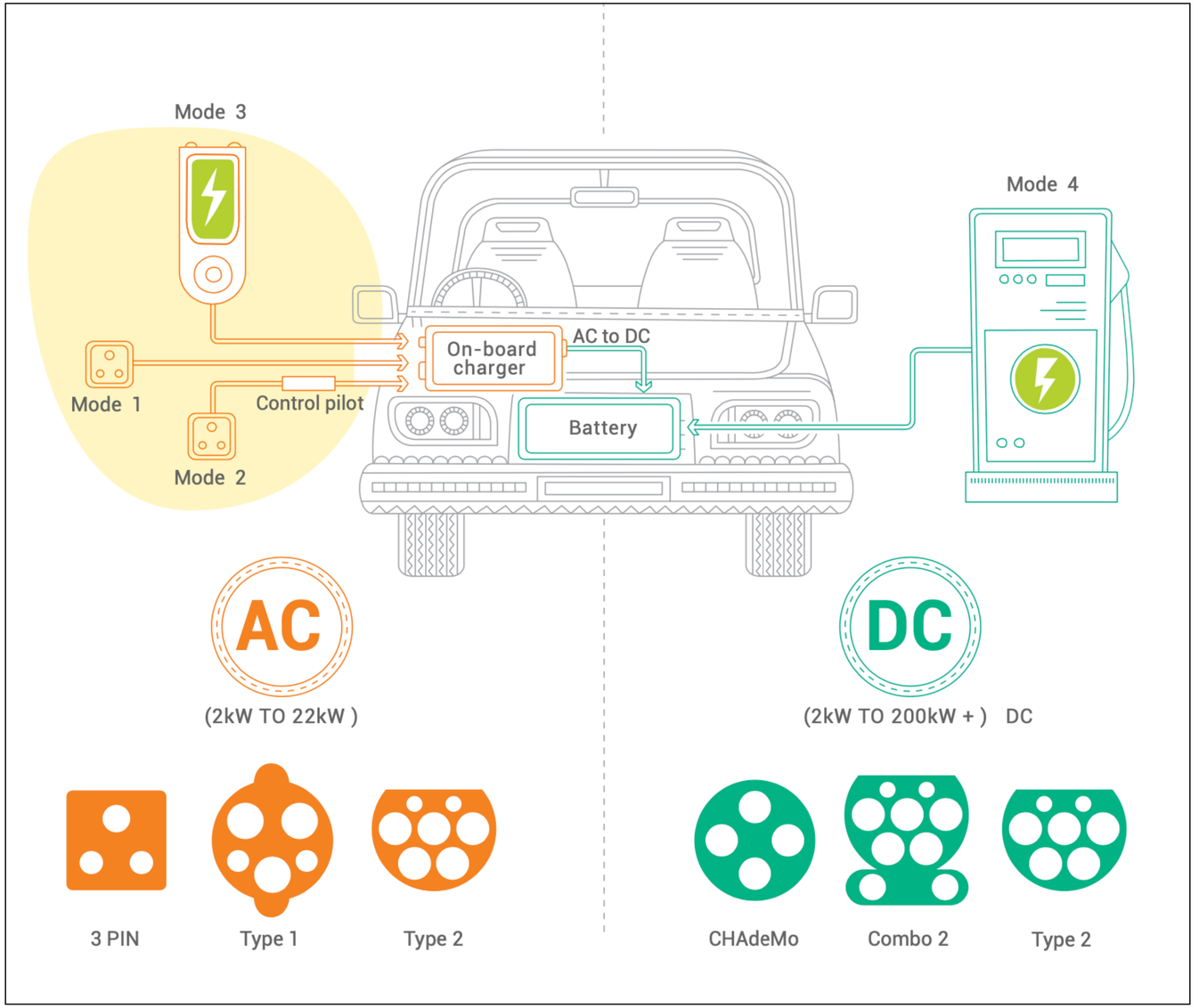
VP Ventures

Charge your way to cleaner air with our myEV charging points.

WHAT IS AN EV CHARGING STATION ?

- An EV charging station is a device that provides electric energy for recharging electric vehicles, enabling the transfer of electrical energy from the grid to the vehicle's battery pack.
- EV charging stations come in different sizes and charging speeds, ranging from slow chargers that can take several hours to fast chargers that can charge a vehicle in just 30 minutes or less. They can be located in public places such as parking lots, shopping centers, and rest areas, as well as in private residences, workplaces, and commercial buildings.

CHARGING METHODS



TYPES OF EV CHARGING STATIONS

	Power level	Current type	Compatible EV segments
Normal power charging	P ≤ 7kW	AC & DC	E-2Ws, e-3Ws, e-cars, other LCVs (up to 1 ton)
	7kW < P ≤ 22kW	AC & DC	
High power charging	22kW < P ≤ 50kW	DC	E-cars, LCVs and MCVs (1-6 tons)
	50kW < P < 200kW	DC	

DEPLOYMENT CASES

	CASE 1	CASE 2	CASE 3
Type	**FAST CHARGING SETUP**	**NORMAL CHARGING SETUP**	**SLOW CHARGING SETUP**
Charging time	**Very Fast**	**Moderate**	**Slow**
Approx time to Full Charge a 45kwh Tata Nexon	**50 mins**	**2 hrs**	**10 hrs**
	Quick Service Restaurant	Dhabas	Resential Societies
	High Footfall Places	Moderate Footfall places	Low Footfall places
	Shopping Malls	Shopping Malls	Group Housings
		Offices	Hotels
		Government Establishments	Parking Lots

FAST CHARGING SETUP

Fast Charging Setup

- ☑ Full Car Charge in approx 1 hr 30 mins
- ☑ Capacity - 30/60 kW DC Fast Charging
- ☑ **Locations -** Highway Restaurants, Dhaba, Mall, Office Spaces, Hospitals, QSR, etc
- ☑ **Investment - Rs. 11,75,000/- per setup**
- ☑ Cloud based Asset Performance Monitoring
- ☑ Over 50+ Pre Signed Locations
- ☑ Earn upto Rs. 4/unit

SLOW CHARGING SETUP

Slow Charging Setup

- ☑ Full Car Charge in approx 7 hours
- ☑ Capacity - 7.4 kW AC
- ☑ **Locations -** Hotels, Residential complex, Society , Flats, Parking Lots, etc
- ☑ **Investment - Rs. 99,000/- per setup**
- ☑ Cloud based Asset Performance Monitoring
- ☑ Over 200+ Pre Signed Locations
- ☑ Earn upto Rs. 2/unit

ADVANTAGES

myEV POINT

- Earn up to ₹ 4 /unit
- Lower Maintenance cost
- Best Passive Income Opportunity
- Green & Sustainable Investment
- Automated Monthly Payouts and Monitoring
- No operational headache

REVENUE EXAMPLES

Type	FAST CHARGING SETUP			SLOW CHARGING SETUP		
Total Charging Units per day	600			148		
Total Power rating	150kVA			50 kVA		
Year	1	2	3	1	2	3
Utilisation %	25	50	75	20	25	50
Estimated Vehicles/day	6	12	30	3	5	10
Units Consumed	150	300	450	29.6	37	74
Per Unit Margin	4	4	4	2	2	2
Net Profit Per Day	600	1200	1800	59.2	74	148
Annual Return	**216000**	**432000**	**648000**	**21312**	**26640**	**53280**
3 Year Total Profit	**1296000**			**101232**		

THANK YOU

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VP VENTURES
Plot 130, Industrial Area Phase 1, Chandigarh

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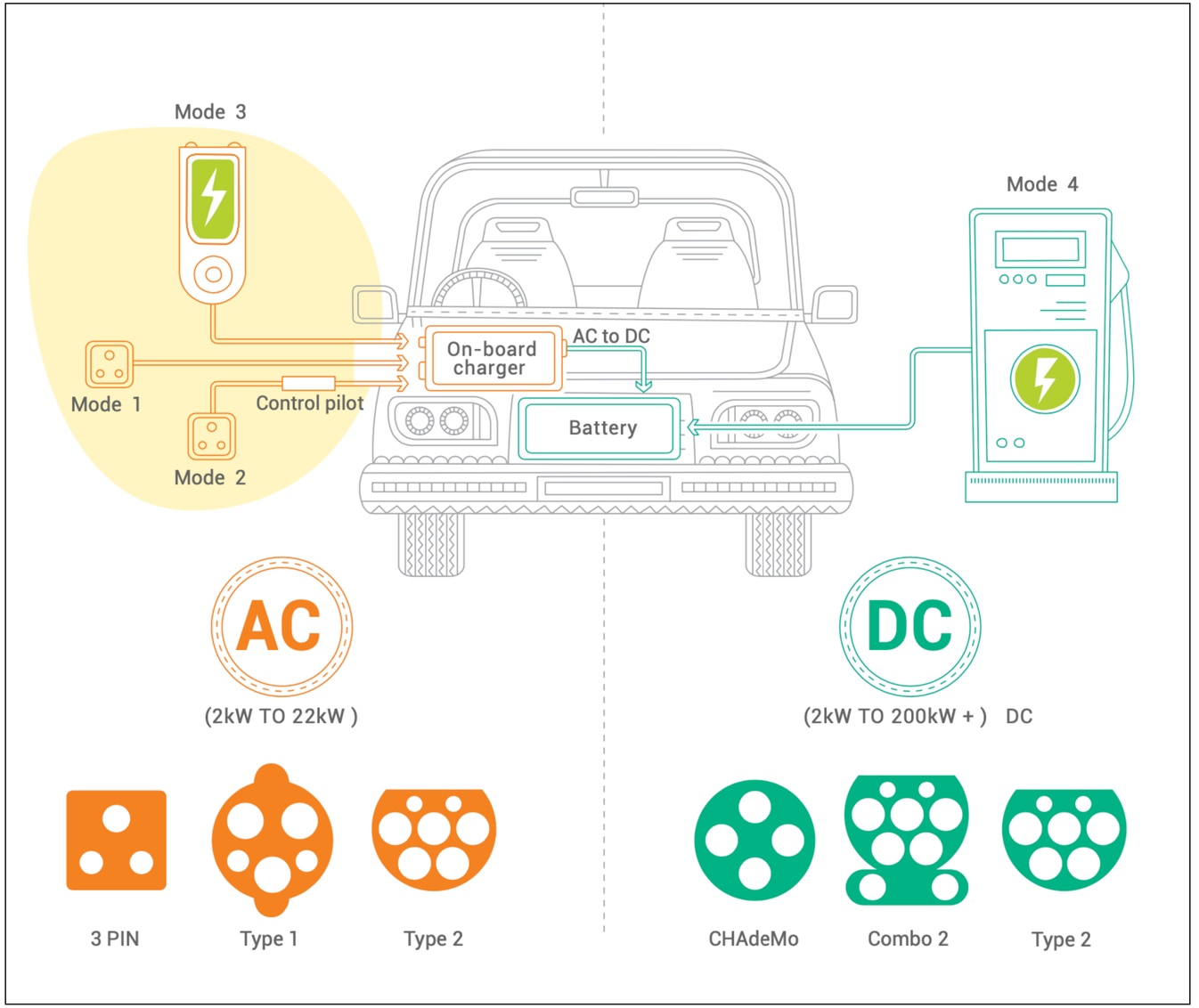

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