

BATTERY CHARGING STATION

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ELECTRIC VEHICLE

An electric vehicle, also called an EV, uses one or more electric motors or traction motors for propulsion. An electric vehicle may be powered through a collector system by electricity from off-vehicle sources, or may be self-contained with a battery, solar panels or an electric generator to convert fuel to electricity.




***CHARGING OF ELECTRIC
VEHICLE***

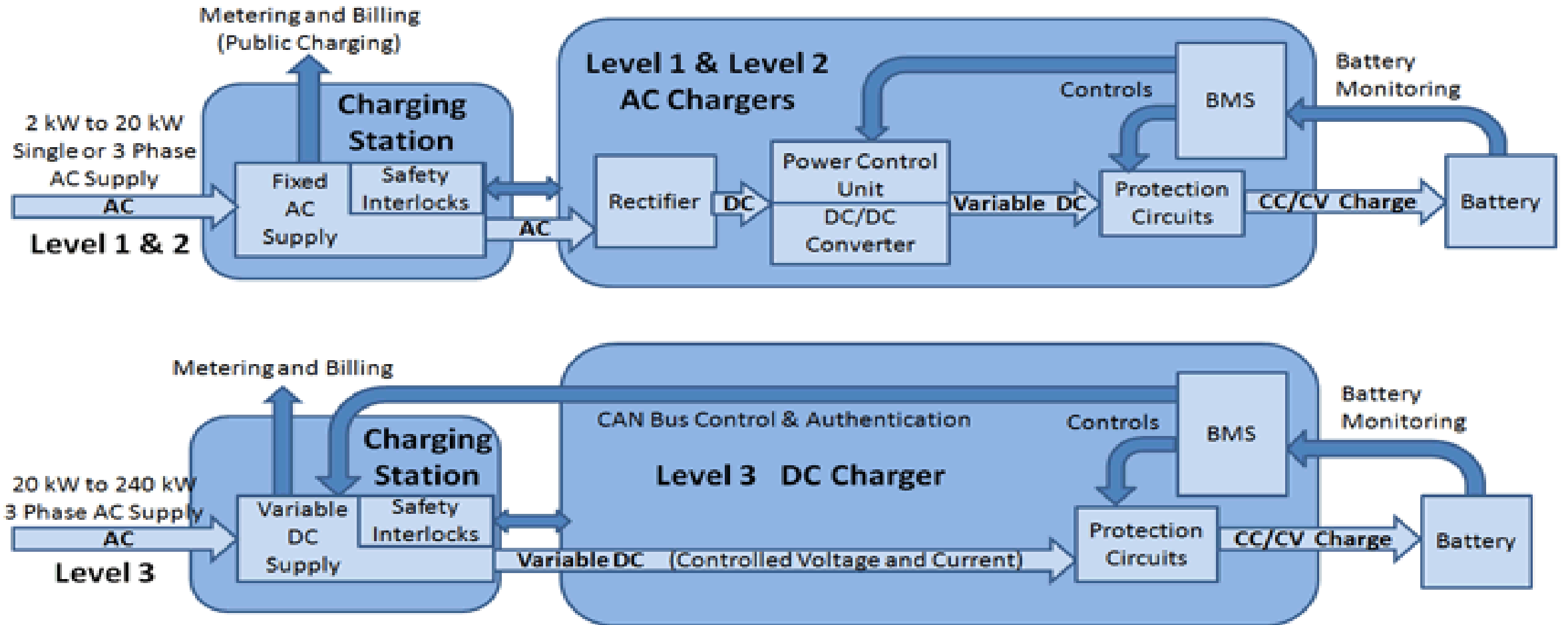
ABSTRACT:

INDIA 'S MANY TOP AUTOMOBILE COMPANIES HAS CAME FORWARD TO MANUFACTURE ELECTRIC VEHICLES TO REDUCE POLLUTION AND IN ORDER TO OVERCOME THE FUTURE NEEDS OF BATTERY VEHICLES . EVEN NOW OUR STATE GOVERNMENT IS GOING TO INTRODUCE BATTERY BUSSES .IN FUTURE DUE TO THIS CHANGES OUR CENTRAL GOVERNMENT HAS GIVEN PERMISSION TO BUILD BATTERY CHARGING STATIONS AT 3 KM ONCE IN NATIONAL HIGHWAYS WITHOUT ANY LICENSE AND TO BUILD A BATTERY CHARGING STATIONS MORE THAN PETROL BUNKS.TO REDUCE THE FOREIGN EXCHANGE AND TO CONTROL POLLUTION ITS VERY IMPORTANT. THIS PROJECT IS BASED ON THAT.

MY AIM FOR THIS PROJECT:

- ❖ CREATE AWARENESS ABOUT ELECTRIC VEHICLES
 - ❖ INCREASE SELF EMPLOYMENT BY REDUCING THE COST OF BATTERY CHARGER
 - ❖ FIND TO SUPER SPEEDY CHARGER WITH LESS TIME
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EV Chargers





UPCOMING ELECTRIC VEHICLES IN INDIA

THANK YOU.....

