

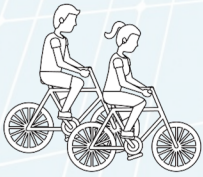
## The problem



### CO2 polluting transportation and limited transportation options

- Limited connectivity and access to urban centers
- Inadequate public transportation services
- Limited access to healthcare and education
- Hindered economic opportunities in rural areas
- A negative ecological footprint due to CO2 emissions

## The solution



### Clean E-Mobility Solutions for rural and peri-urban areas

- Introduce electric vehicles (EV) for affordable transportation
- Establish different e-vehicle use cases
- Build solar powered EV charging stations
- Different ownership and payment options
- Utilize EVs for last-mile delivery services

## WHAT WE OFFER

### Different E-vehicles

E-cycles

E-motorbikes

E-three-wheelers

E-boats

E-cars

### Solutions

Last Mile Distribution

Fishing

Taxi Services

Ambulance

Commute Options

Customizable



### Solar Charging Stations



Clean energy source

Lower operating costs

Flexible sizing

Stationary storage integration

Customizable



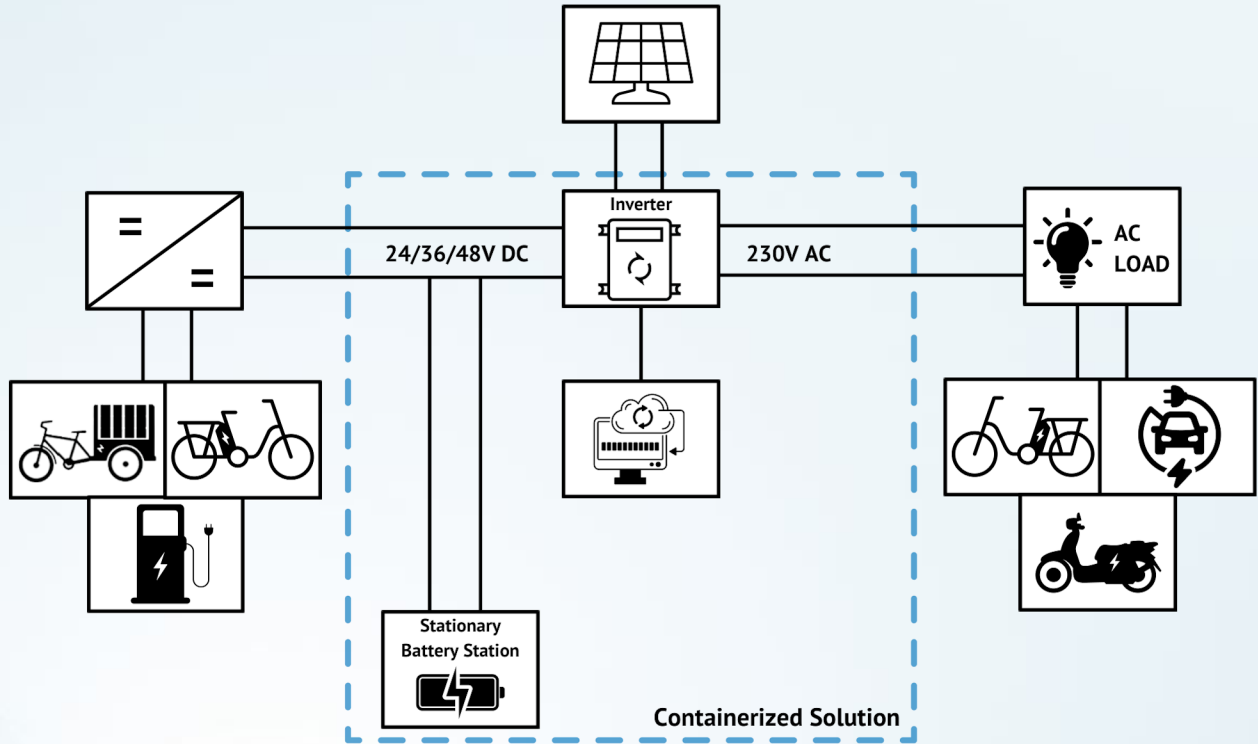
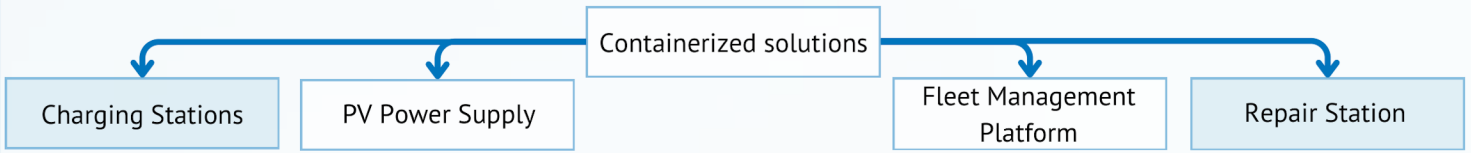
### Battery Swapping Stations



Reduced recharge waiting time

Reduced range anxiety

Innovative e-mobility solutions, powered by solar charging, enables easier access to markets, boost productivity, and generate additional income, thereby improving living conditions. Tailored to local circumstances and project requirements, customized solutions can be developed.



**E-mobility Platform**

- Data monitoring
- Service billing
- Business case reporting

**Monitor, Control, Manage, Collect**

Simplify your business with our all-in-one solution for monitoring, intelligent control, customer management, and payment tracking/collection.

