

# Building and sustaining an end-to-end ecosystem

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**Distribution & Retail** 





Infrastructure







**Adjacencies** 



Part of the **Ayala Group of Companies**, ACMobility is one of the country's most diversified mobility solutions groups and a prime mover of future-forward mobility.



# ACMobility aspires to become the leading platform for NEVs in the Philippines by 2030

#### **Distribution & Retail**



BYD is the global leader in new energy vehicles. Since ACMobility partnered with BYD in 2023 for passenger cars, it has become the leader in NEVs with a rapidly growing portfolio of products.



Kia is a key player in the global automotive landscape, with longstanding presence in the Philippines. Focus today is on ICEVs as we gear up for an HEV/NEV rollout in the future.



ACMobility is the largest dealer of Honda & ISUZU Isuzu. Our Japanese partners continue to focus on defending market share in ICEVs.

### Infrastructure







ACMobility powers the largest network of EV charging infra in Philippines, with fully integrated operations design, build, to network ops.

### **Adjacencies**

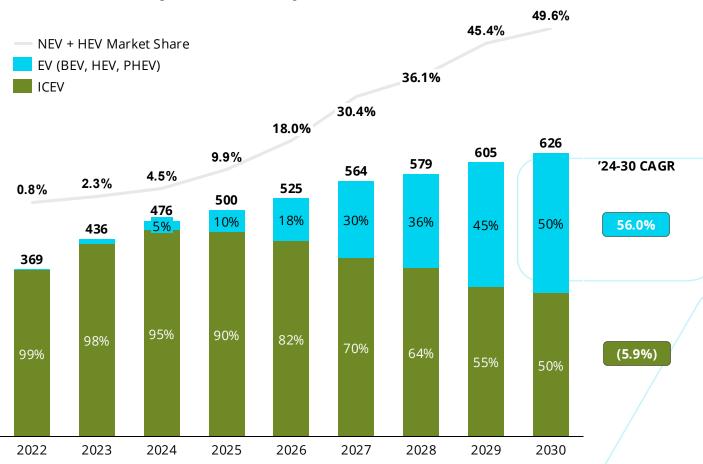


Master Franchise for Bosch Car Service allows ACMobility to capitalize on the rapid growth of the automotive aftermarket service segment.



# We expect demand for new energy vehicles (NEVs) in the Philippines to pick up, in line with global trends

**Current and Projected Industry Shares (units in '000)** 



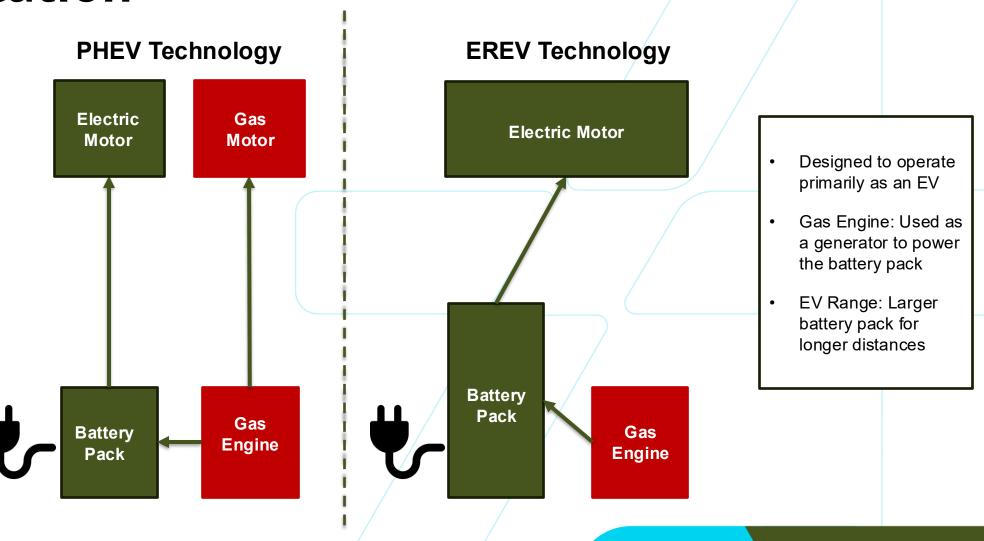
- Democratized EV infrastructure with a focus on faster charging experience
- Plug-in Hybrid Electric Vehicles (PHEVs) and Range-Extended Electric Vehicles (REEVs) will continue to grow in popularity as it strikes a balance between ICEVs and of EVs
- Future EVs will ship with **built-in connectivity**, enabling real-time monitoring, upgrades, and integration with the grid
- **Electric two-wheelers** are rapidly scaling in Asia, driven by urban demand, lower operating costs, and strong policy support.



**Sources:** CAMPI and TMA disclosures, ACMobility internal estimates

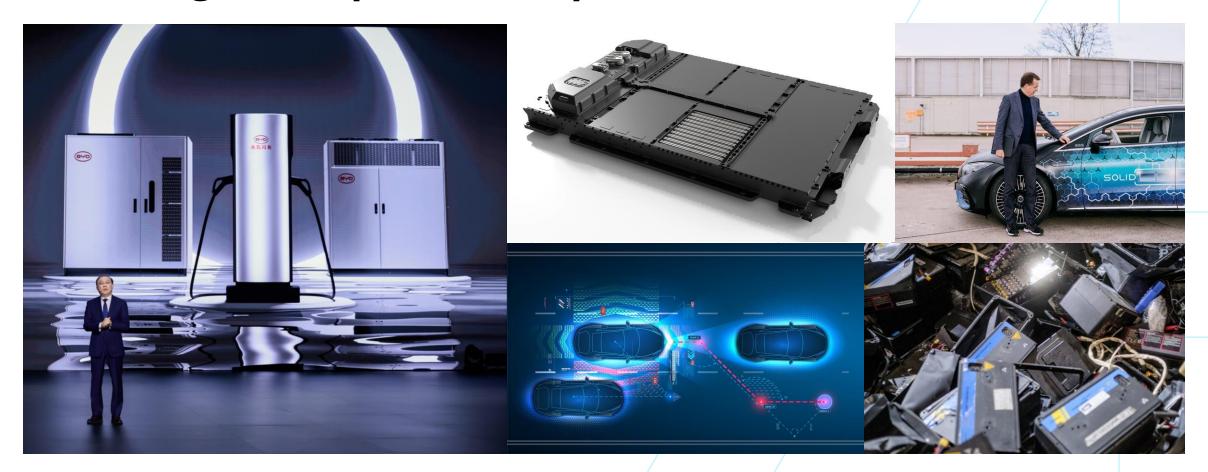
# PHEVs and EREVs as practical pathways to full electrification

- Either the electric motor or the gas motor can power the car
- Gas Engine: Can directly power the wheels and generate power for the battery
- EV Range: Battery pack is smaller





## Newer, more advanced vehicle and battery technologies are being developed as we speak





### Providing an end-to-end solution for a meaningful and efficient charging network for home, public, and commercial use.













**EV Charging Infrastructure** 

- ACMobility EV Charging Stations (Public and Fleet)
- Mobile charging for on-the-go service
- Mobile roadside assistance

Digital Platform

- ACMobility Membership platform
- EVCS eMSP: Evro

Integration Services

- Commercial installation and maintenance
- Home installation for all OEMs
- Turnkey solution for external parties





ACMobility Membership



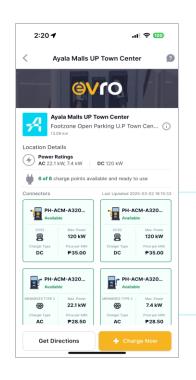




### Elevating the overall experience through digital solutions









**ASSESS COMPATIBILITY** 

HOLD

CHARGE

PAY





### Addressing pain points for vertical living through a mobile EV charging service

### **Power-on-Wheels**

In partnership with Singapore's Power-Up Tech

#### **FAST AND CONVENIENT CHARGING ANYWHERE**



Power up from 20% to 80% in just 45 minutes



Charge at any location of your choice

#### FLEXIBLE AND HASSLE-FREE EXPERIENCE



Great-value subscription plans



Seamless booking and payment via Evro app

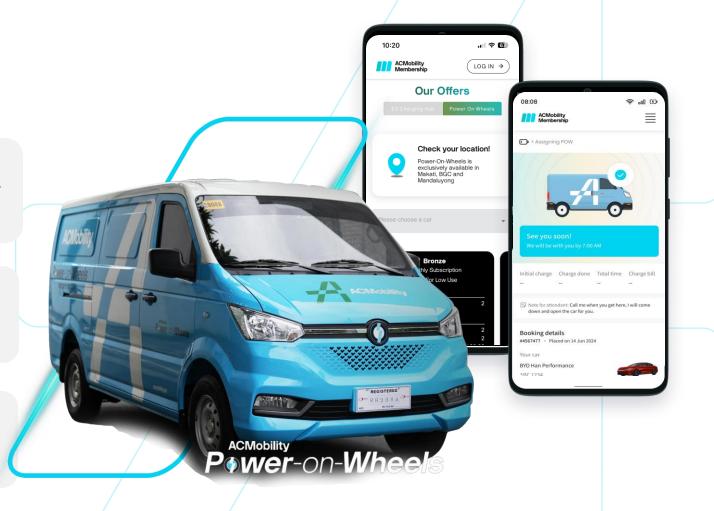
### MORE THAN JUST CHARGING



Fully-manned operation with roadside support



Vehicle grooming and mechanical checks





### Creating strategic charging hubs that consider technology development, sustainability, and community needs





**CORINTHIAN CARPARK** – SuperFast and UltraFast DC chargers (240KW and 480KW)

- ✓ Strategic location
- ✓ Mixed-use

- ✓ Distributed fast DC charger
- ✓ Renewable energy source



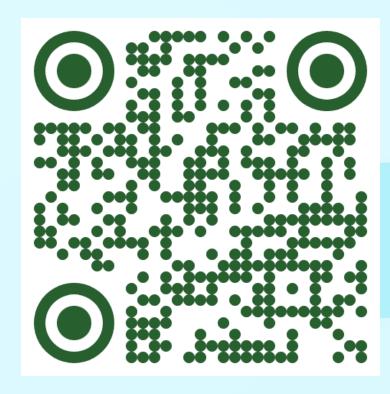
### ACMobility: Prime mover in the expanding sustainable mobility space

- Committed to a nationwide rollout of our charging infrastructure to catalyze the adoption of sustainable mobility
- Platform is agnostic and designed to address the country's infrastructure requirements
  - ➤ Infrastructure is open to all OEMs
  - Evro connects all charge point operators
  - > Greenstrum serves other OEMs for safe and efficient charging station installations
- Creates synergies that allow for ease of ownership/transition to sustainable mobility
- Working towards powering our charging stations with RE as part of our roadmap for zero-emission ownership









Thank you.