



COMPANY PROFILE | 2026



**PASSENGER URBAN AND RAPID
ELECTRIC VEHICLE SOLUTIONS, INC.**

www.pure-evs.com.ph

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About us





Our company

Founded in 2017, **PASSENGER URBAN AND RAPID ELECTRIC VEHICLE SOLUTIONS, INC.** emerged as a prominent force in the electric mobility landscape, initially supplying eBatteries to power eTrikes.

Our strategic investment partner, the **St. Baker Energy Innovation Fund**, has been collaborating with **Passenger Urban and Rapid Electric Vehicle Solutions, Inc.** since the conception of the company, to foster and develop the energy sector. With a focus on sustainable solutions, the fund supports the endeavors of the company to enable the Philippines to reach its goal of becoming a **more environmentally friendly** country.

Even amid the challenges posed by the global pandemic in 2020, being deemed essential, not only persevered but was authorized to continue its crucial operations. Undeterred, the company sustained its momentum throughout 2021.

As a sister company to **St. Battalion**, a leading electric battery manufacturer situated in New Clark City, **Passenger Urban and Rapid Electric Vehicle Solutions, Inc.** proudly combines domestic assembly and design of eTrikes with the import and manufacturing of eBatteries, specifically LFPs, to be used for DCFC units (direct current fast charging units).

Mission

Our mission is to deliver a shared vision through a cost-effective, demand-driven business model, demonstrating the economic and environmental benefits of electric vehicles (EVs). We strive to accelerate the transition and advancement towards a sustainable future by manufacturing environmentally friendly transportation solutions.

Our vision is to meticulously design, build and operate a fully sustainable eMobility transportation ecosystem. We aspire to cultivate a community of clients who passionately share this vision, collectively contributing to a future where environmentally conscious transportation is at the forefront of innovation and impact.

Vision

What we did

Developed a first and last mile passenger transport solution to the Antipolo LRT Station
Mitigated the coordination gap between LGU and TOGA

How we did it

Fully funded through private capital – zero subsidy and/or government intervention.

Intermediaries are counter productive. Direct LGU relationship a necessity Cross-community engagement (TODA, Driver, LTFRB, LGU) is critical for cohesive operation & heightened collaboration.

An active & growing fleet of more than 150+ PUVs operating at 90% daily utilisation, powered by a network of interoperable EV DC Fast Charging (DCFC) stations.



Boracay



Shoppes at Station B MUNICIPALITY OF MALAY





In partnership with:





Models & Services

Electric Tricycle



Electric Vehicles

Fleet Management Operations

We oversee company's EVs to optimize efficiency and ensure compliance. This includes vehicle tracking, maintenance scheduling, fuel management, and driver monitoring to enhance overall fleet performance.

Corporate shuttle service

We provide shuttle services with our eBuses and eVans to a plethora of corporations located in the Philippines.

Assembly factory

We import, design and assemble and distribute purpose-designed eTrike and EV as requested by our clients.

High Performance eTrike and Faster Charging

Rural transportation

- Adapting to changing terrain and road conditions to ensure the flow of materials and people.

City Travel

- Provide convenient and safe short and medium distance passenger transportation services for city residents.

Scenic Passenger

- Transportation: short-distance transportation in scenic spots.



← **5kW Peak Power**
Vehicle-grade PMS Motor

← **Factory-adapted doors**

← **7 - 10 kw/h**
Long Life Big Battery

← **2Kw IP67**
On-board Charger

← **Torsion Beam Rear Suspension**

80 KM / 6 hrs

Range on single charge

50 km/h

Top Speed

50% is 30 mins

Top Up charge

600 kg

Maximum Load Capacity

Charging Infrastructure



EV Battery Technology



LiFePO4 Batteries (LFP)

Together with our corporate partners, BCDA and Filinvest, our sister company, the St. Baker Energy Innovation Fund, is building the first LFP battery plant in the Philippines and will be located in New Clark City.

Charging Infrastructure

We facilitate the design, construction and operation of fast & slowcharging infrastructure across Rizal, Metro Manila, Northern Luzon and Mindanao that support our client fleets.

Contact us



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