

# \$1 Rides. \$500 Monthly Income. Put Your Second Car to Work!

Autonomous EVs for SMART Train Connections

- ▶ **\$1 RIDES EVERY TRIP**
- ▶ **\$500 MONTHLY INCOME**
- ▶ **PUT YOUR SPARE EV TO WORK!**



PREMIUM MODEL

STANDARD MODEL

BUDGET MODEL •

Cost: **\$50,000** | ITC Tax Credit: **\$15,000** | Net Cost After Credit: **\$35,000**

**VEHICLE TO HOME / BUSINESS / GRID BATTERY**

**100% FINANCING AVAILABLE**

**BE PART OF A SMART CITY • PROVIDE TRANSPORTATION**

License # 12345 | \*Subject to eligibility. Financing O.A.C. Shown for illustration only.

Join the Construction Finance Data Working Group collaboration as they explore where emerging technologies can enable next generation infrastructure that leverages AI to connect energy, transportation, water, and agriculture for a holistic community approach.

Autonomous Neighborhood Electric Vehicles (ANEVs) are part of a Smart City that provides a solution to the “Last Mile”. A challenge faced by every community as they seek to provide an affordable transportation network that enables mobility to everyone, particularly those without a car.

The ANEV pilot is exploring if the cost of an ANEV can be reduced enough to make owning an ANEV an income opportunity for individuals or companies. Proving communities with “last mile” transportation connectivity without a financial burden on communities.

- Provide reliable and predictable public transportation that can overcome the “last mile” barrier.
- Promote sustainability by creating an environment for batteries to assume some of the energy load at peak times.
- Create resiliency by creating an environment for a mobile fleet of batteries that can be dispatched in emergencies
- Take a significant number of cars off the road as the train option becomes the preferred option
- A fleet of ANEVs as affordable income generating assets for individuals and companies
- An asset that qualifies for ITC credit as a battery system
- Is not a burden on community resources, but administered by public agencies for maximum public benefit.
- Able to transport up to four passengers.
- Able to navigate the roadways within a two mile radius of dedicated train station
- Scheduling and fare collection are handled by ride app platform.
- Meets DMV requirements for travelling on roads and for registering ownership.
- Can be financed similar to a car or solar/battery system.

*Be a Part of Transitioning to Next Generation Digital Infrastructure*