



LETENDA
The Evolution of Mobility

Building the Global Leader in Midsize Electric Transit

Starting in North America.

We design, manufacture and commercialize purpose-built midsize transit electric buses.

COMPANY PROFILE

info@letenda.com

Transit economics have reached a breaking point

Cities are forced to operate oversized vehicles on routes that cannot support their economics.

THE ECONOMIC PRESSURE

- **Cost per passenger keeps rising**
Ridership isn't keeping pace with operating costs.
- **Funding capacity is constrained**
Transit budgets cannot absorb continued cost increases.
- **The result: service cuts**
Fewer routes → lower ridership → even worse economics.

THE STRUCTURAL MISMATCH

One-size-fits-all fleet; Very different demand.

Full-Size Bus
(40-foot)



→ Same vehicle, very different demand

Urban route



High demand

Suburban route



Lower demand

Community route



Low demand

2×

Suburban routes can cost
2× city routes to run*

THE SOLUTION

Right-Size the Fleet, Right-Size the Cost

Match vehicle capacity to actual ridership.

RIGHT VEHICLE. RIGHT ROUTE.

Vehicle size matched to actual demand



1-4

Taxi / Van



5-40

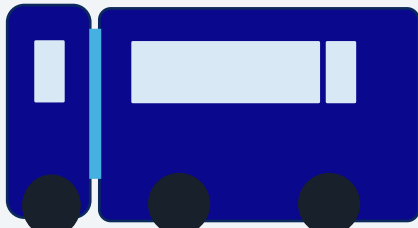
LETENDA MIDSIZE — 30 FT

THE MISSING MIDDLE



40-70

Full-Size Bus — 40 FT



70-90

Articulated — 60 FT

Not smaller everywhere — right-sized where demand is lower.

RIGHT CAPACITY

Match capacity to ridership

Optimize capacity for lower-ridership routes.

LOWER COST PER PASSENGER

Reduce lifecycle costs

Lower acquisition, operating and maintenance costs.

MORE SERVICE, NOT LESS

Improve route economics

Reduce budget pressure and protect transit service.



Aerospace Applied to Transit

Customer-Driven

- Voice of customer
- Mock-up validation
- Customer engagement & market validation

Founder Aerospace DNA

- 20+ years combined aerospace experience across our founding team.
- 15+ years in vehicle design, manufacturing, innovation and commercialization.

Engineering excellence

- Disciplined development
- Modular integration
- Design for manufacturing

Scalable Business Model

- Low-capex final assembly
- Modular architecture
- Rapid industrial scaling



Certified Product & IP

- Canada & U.S. certifications
- Patent approved in 6 countries*
- Trademarks & industrial designs

Innovation

- Full low-floor architecture
- Latest vehicle technologies
- Continuous technology scouting

LETENDA BUS AT A GLANCE

30-foot Heavy-Duty Electric Transit Bus

ENERGY
300 km RANGE **385 kWh BATTERY**

CERTIFIED CANADA + U.S. MARKET-READY

CHARGING 2.5 hours
0-100% AT 150 kW

CAPACITY
24 seats, 40 total PASSENGERS

FULL LOW FLOOR ACCESSIBILITY

ENHANCED DRIVE 4-WHEEL STEERING MANOEUVRABILITY

BIG SAVINGS RIGHT-SIZED ECONOMICS		
30 Ft Bus Vs	MAIN SAVINGS DRIVER	ESTIMATED SAVINGS
40 Ft Battery Electric	Lower acquisition cost	CAD \$300k
40 Ft Hybrid & Diesel	Lower operating costs	CAD \$600k



Capital-Efficient Manufacturing. Attractive Unit Economics.

Who Pays Us

- Transit agencies
- Airports
- Universities & shuttle operators

How We Sell

- Direct B2B sales
- Public tenders & RFPs
- Multi-year procurement contracts

How We Generate Revenue

- Vehicle sales
- Service & spare parts
- Data monetization

How We Manufacture

- Dedicated leased manufacturing facility
- In-house final assembly, testing & quality control
- Scalable supplier-based production model

Midsized vs. full-size buses.

Priced competitively, with half the battery capacity for the same range.

WHY US? WHY NOW?

Start Small. Build Strong. Scale Globally.

Building the global leader in midsize electric transit platforms, starting in North America.

WHY LETENDA



FOUNDER-LED EXECUTION

Aerospace discipline and experienced leadership team.



PROVEN

Certified in Canada and the U.S., with commercial orders.



DEFENSIBLE

Patented chassis architecture, full low floor and differentiated vehicle systems.

WHY NOW



ECONOMIC PRESSURE

Transit agencies need better route economics



MIDSIZE SHIFT

Right-sized vehicles are becoming critical for lower-ridership routes.



THE EVOLUTION OF MOBILITY IS DRIVEN BY ELECTRIFICATION

Right-sized zero-emission mobility addresses transit needs across international markets and applications.





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