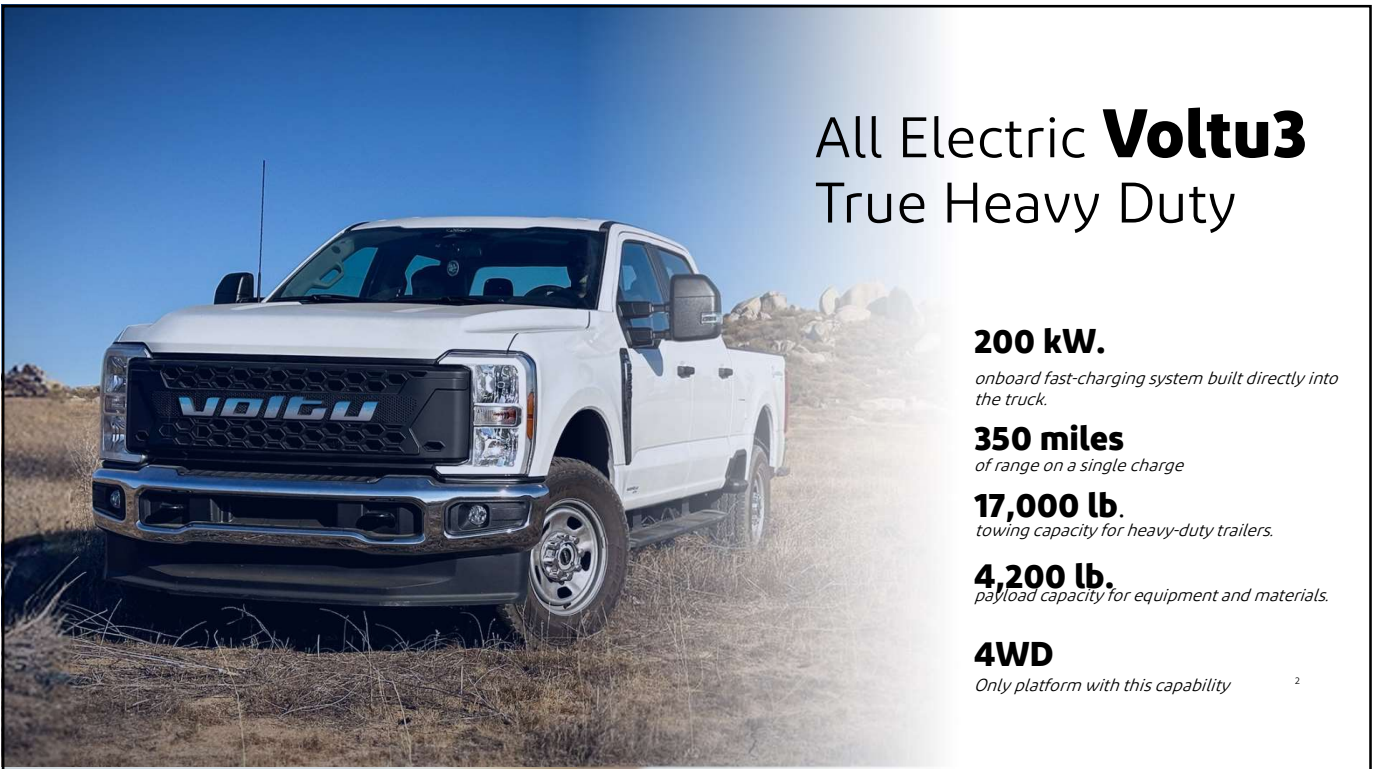




# Voltu Motor

Accelerating Regional Growth

June 2026



## All Electric **Voltu3** True Heavy Duty

**200 kW.**

*onboard fast-charging system built directly into the truck.*

**350 miles**

*of range on a single charge*

**17,000 lb.**

*towing capacity for heavy-duty trailers.*

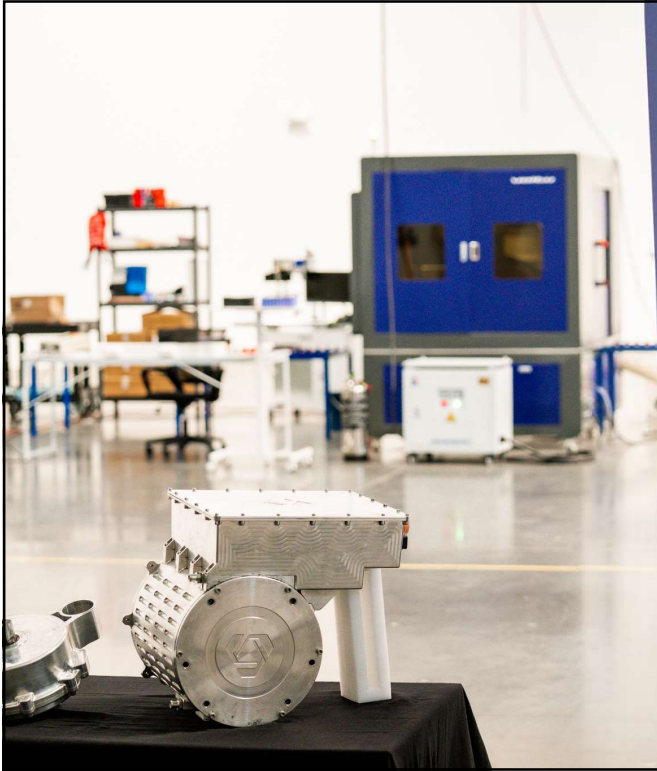
**4,200 lb.**

*payload capacity for equipment and materials.*

**4WD**

*Only platform with this capability*

2



## 2026 Execution Milestones

### Battery Production Initiation

Battery Module production line delivering 30 modules per week

Battery Pack production delivering 1 Battery Pack per week

### Power Units & Assembly Lines

Motor+Inverter+Transmission already producing 4 per week

### Production Capacity Growth

Voltu currently has the installed capacity to produce 4 trucks per week

## Team Expansion and Training Initiatives

### Strategic Workforce Expansion

Voltu is recruiting across multiple areas including vehicle assembly and engineering to match production growth demands.

### Comprehensive EV Training Program

The training program provides industry-ready skills and a direct hiring pathway supporting clean tech and EV careers.

### Impact on Operational Excellence

Integrating training and hiring strengthens Voltu's operational capabilities and fosters a culture of excellence.

### Contribution to Economic Growth

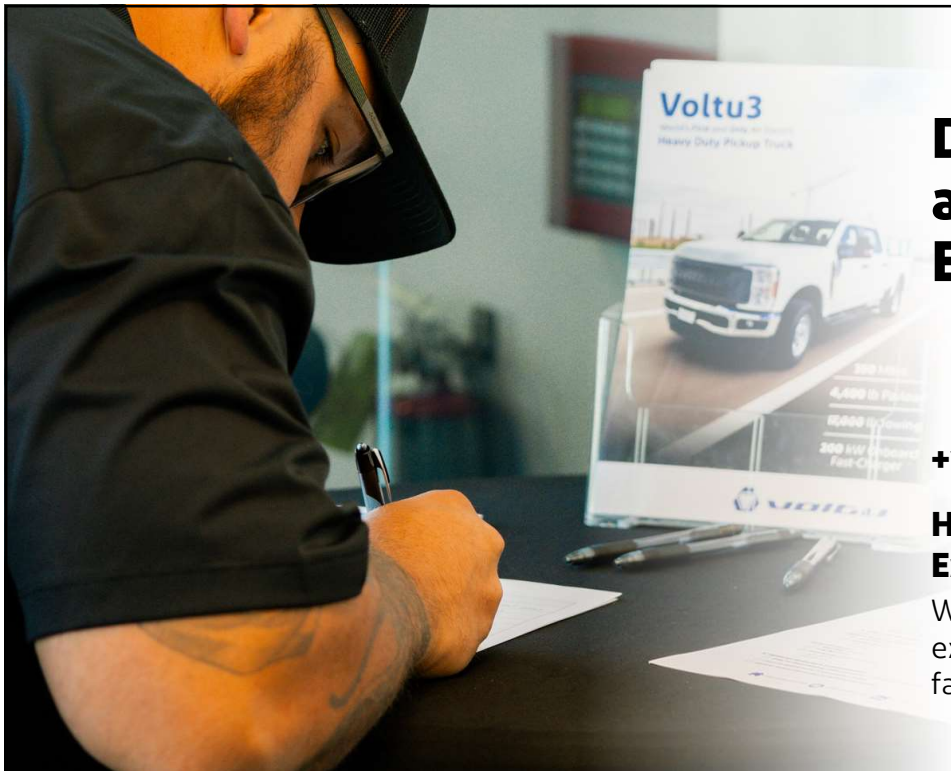
Investments in workforce development contribute significantly to regional economic growth and innovation.





## Start of Deliveries in June 2026

Delivery Commencement July 2026  
City of Riverside & RPU 1st Customers



## DEMO Day and Customer Engagement

+10 events in 4 months

### Hands-on Customer Experience

We offered hands-on vehicle experiences at both Voltu's facility and customer sites.

**Thank you!**

**Accelerating Regional Growth.**

