

Warranty	Description	Years/Mileage
Complete Bus	Complete bus, propulsion system, components, major subsystems, and body and chassis structure	3 years, 36,000 miles Class 1 or 2 Failures: 7 years, 200,000 miles
Body And Chassis Structure	Body, body structure, structural elements of the suspension and engine cradle	3 years, 36,000 miles
Body and Chassis Corrosion Failure or Fatigue Failure	Primary load-carrying members of the bus structure, including structural elements of the suspension	Class 1 or 2 Failures: 7 years, 200,000 miles
Propulsion System (Diesel, CNG, Hybrid)	engine, transmission or drive motors, and generators (for hybrid technology) and drive and non-drive axles	5 years, 60,000 miles
Propulsion System (Electric)	traction motors, traction motor controllers, transmission, drive motors, drive and non-drive axles, and any other propulsion system-related replacement component	5 years, 60,000 miles
Energy Storage System	traction battery, Battery Management System, and any other ESS-related replacement component	5 years, unlimited miles
Emission Control System	complete exhaust system, including catalytic converter (if required), after treatment device, components identified as emission control devices	5 years, 60,000 miles

The ESS is warranted to remain within warrantable end of life during the warranty period. The ESS original specified energy storage capacity and warrantable end of life, as a percentage of the original specified energy capacity, must be clearly defined by the Contractor. Acceptable methods for measuring or obtaining ESS storage capacity with respect to its original specified capacity must be clearly identified by the manufacturer. The manufacturer will propose the test method, and certify the results are true and accurate. The test will be performed according to a documented test procedure. Participant may engage third-parties for capacity testing.

11.4. SUBSYSTEMS WARRANTY. The Contractor warrants the following subsystems to be free from defects and related defects for at least two years or 30,000 miles, whichever comes first.

- Brake system: Foundation brake components, including advancing mechanisms, as supplied with the axles, excluding friction surfaces.
- Destination signs: All destination sign equipment for the front, side and rear signs, power modules and operator control.
- Heating, ventilating: Roof and/or rear main unit only, excluding floor heaters and front defroster.
- AC unit and compressor: Roof and/or rear main unit only, excluding floor heaters and front defroster.
- Door systems: Door operating actuators and linkages.
- Air compressor.
- Air dryer.
- Wheelchair lift and ramp system: Lift and/or ramp parts and mechanical only.
- Starter.