

VEHICLE STORAGE INSTRUCTIONS

The following information outlines vehicle storage instructions.

Additional vehicle storage instructions can be found in the Operators and Maintenance Manual.

1

Check the coolant in all three cooling systems for proper level and adequate freeze protection. -20°F (-29°C) is standard for medium duty models.

2

Drain air brake reservoirs and close the drain cocks.

3

Check state-of-charge in 12V batteries and recharge if open circuit voltage is below 12.6 volts.

4

To ensure optimal operation of the electric vehicle, the following storage instructions for the high voltage system are required:

- Prior to storage, ensure battery State of Charge (“SOC”) is between 40% and approximately 90% to help maintain battery life during extended storage periods.
- Charge the vehicle to 100% SOC at minimum every three (3) months.
- Recommend storage at ambient temperatures of less than 34 degree C (95 degree F).
- Avoid storage at ambient temperatures greater than 50 degree C (122 degree F).

Temporary energy losses may result following long periods of storage without operation of the vehicle. Self-discharge rate will increase when vehicle is stored at higher ambient temperatures.

5

Drive vehicle monthly to exercise the brakes, driveline, and steering. Run the vehicle long enough for the vehicle systems to reach operating temperature.

