1. Identification / recognition

The electric motor is silent. Vehicle movement is capable until vehicle is fully shut down.
2. Immobilization / stabilization / lifting

Immobilize the vehicle

Apply parking brake
Put vehicle in Park
Turn off vehicle

Lifting points (on frame only)

3. Disable direct hazards / safety regulations

Do not touch, cut, or open high-voltage components and batteries.

Method 1 - Preferred
Step 1: Turn off ignition.

Method 2 - If Method 1 cannot be completed
Step 1: Cut wire in location shown below.
Step 2: Disconnect negative terminals from 12V batteries located on passenger side under the hood and on the driver side behind the cab.
Method 3 - If Methods 1 and 2 cannot be completed

Step 1: If possible, turn off ignition.
Step 2: If possible, disconnect negative terminals from 12V batteries located on passenger side under the hood and on the driver side behind the cab.
Step 3: Remove the stacked Manual Service Disconnects (MSD) from all four batteries.

4. Access to occupants

5. Stored energy / liquids / gasses / solids

There is an increased risk of a thermal reaction in the high-voltage battery if there is a significant loss of coolant. Monitor temperature of the high-voltage batteries using an infrared camera.

6. In case of fire

Use copious amounts of water directly on high-voltage battery to extinguish fire.

Damaged lithium-ion batteries may re-ignite after the fire is extinguished. Monitor temperature of the high-voltage batteries using an infrared camera.
7. In case of submersion

If possible, turn the ignition off in a submerged vehicle to disable the high-voltage system. No other disabling activities are to be attempted. Immobilize the vehicle, allow it to dry, and then perform disabling steps in Section 3.

![Warning] Submerged vehicles pose an increased risk for producing secondary fire events (re-ignition).

8. Towing / transportation / storage

1. Deactivate high-voltage system (see Section 3).
2. Perform an inspection for evidence of active fire or smoldering. Visual or audible clues include gurgling, bubbling, popping, crackling or hissing noises.
3. Confirm high-voltage batteries are not rising above ambient temperature using an infrared camera.
4. Load vehicle for transport.
5. Park vehicle outdoors at least 50 feet from buildings or other vehicles.

![Warning] Damaged lithium-ion batteries may re-ignite after the fire is extinguished. Use infrared camera to confirm battery temperature is not rising above ambient before towing.

9. Important additional information

10. Explanation of pictograms used

- **Flammable**
- **Explosive**
- **Hazardous to human health**
- **Environmental hazard**
- **Acute toxicity**
- **General warning**

- **Use lots of water to extinguish fire**
- **Lithium-ion battery**
- **Corrosive**
- **High-voltage warning**
- **Use infrared camera**
- **Lifting points**