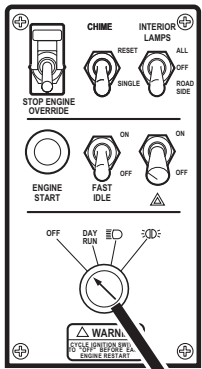


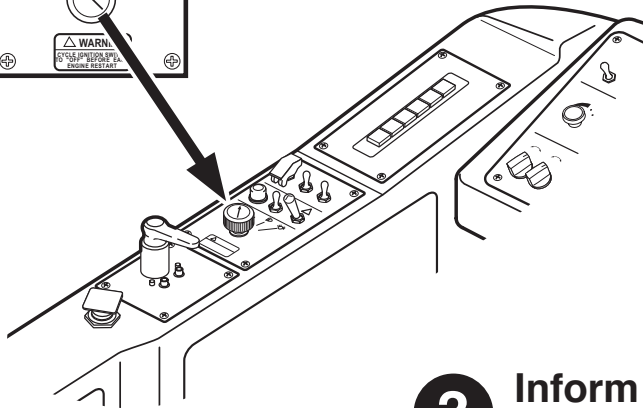


OPERATOR'S EMERGENCY MANUAL SHUTDOWN For GILLIG HYBRID BUS

**THE FOLLOWING ACTIONS WILL
SHUT DOWN THE HYBRID BUS:**

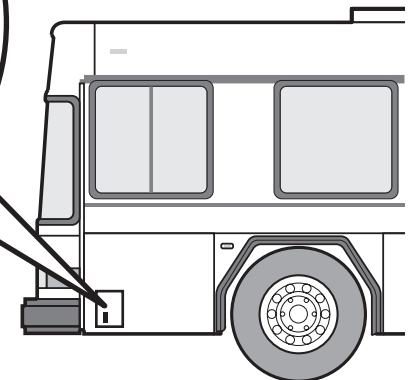
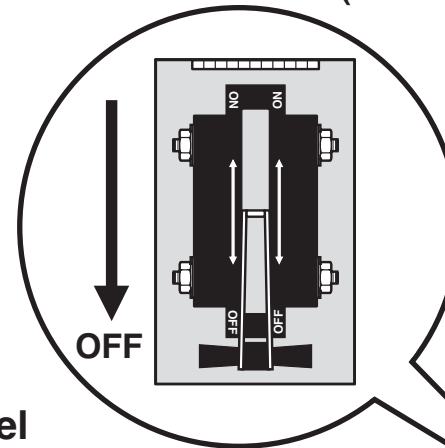


1 TURN IGNITION SWITCH
TO “OFF” and
SET PARKING BRAKE



3 Inform emergency personnel
of the onboard high voltage
components.
(See other side of this card.)

2 TURN OFF BATTERY
DISCONNECT SWITCH
(Street-side, Front of Coach)



**WARNING**

Operating voltage of the hybrid transmission system is **625 VOLTS!** Redundant HVIL (high voltage interlock loop) systems protect all circuits and components, **but it is still possible to receive a fatal electric shock from the hybrid system.** Avoid cutting, or even handling, orange high-voltage cables or hybrid components, as this could result in severe injury or death! See reverse of this card for system shutdown information.

**WARNING**

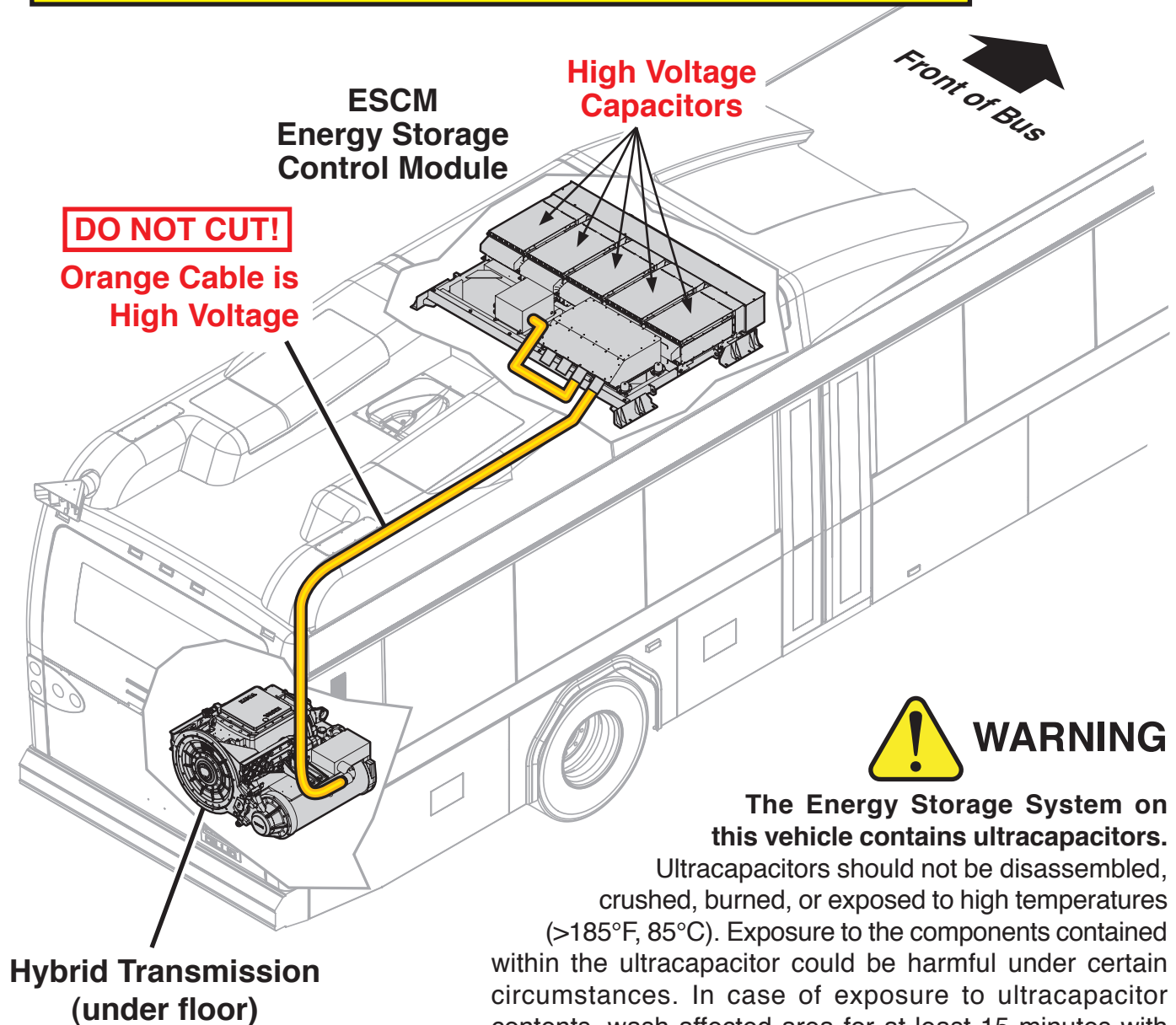
If working near high voltage cabling or components, use 1,000 VDC electrical gloves, rubber-soled shoes, and make sure you and the environment are perfectly dry.

**WARNING**

In the event of a fire: Ultracapacitors should be extinguished with CO₂, dry chemical, alcohol foam, or all purpose AFFF extinguishing media. Water may be ineffective but should be used to cool fire exposed containers, structures and to protect personnel.

EMERGENCY RESPONSE

GILLIG HYBRID BUS

**WARNING**

The Energy Storage System on this vehicle contains ultracapacitors. Ultracapacitors should not be disassembled, crushed, burned, or exposed to high temperatures (>185°F, 85°C). Exposure to the components contained within the ultracapacitor could be harmful under certain circumstances. In case of exposure to ultracapacitor contents, wash affected area for at least 15 minutes with generous amounts of water and seek medical attention.