GLOBAL SAFETY FIELD INVESTIGATIONS DCS5135 URGENT - DISTRIBUTE IMMEDIATELY

Date: September 10, 2019

Subject: Stop Delivery Order for Upcoming Safety Recall N192263741

Relay Fuse Box Bolt

Models: 2017-2019 Chevrolet Low Cab Forward 3500/4500/6500XD MD Trucks

To: All General Motors Dealers

STOP DELIVERY ORDER

Effective immediately, stop the delivery of certain 2017-2019 model year Chevrolet Low Cab Forward 6500XD Medium Duty Trucks in new or used vehicle inventory. Isuzu Motors Limited, the manufacturer of these vehicles, has notified the National Highway Traffic Safety Administration (NHTSA) about an upcoming safety recall that involves these vehicles. The GM recall number is N192263741.

It is a violation of federal law for a dealer to deliver a new motor vehicle or any new or used item of motor vehicle equipment (including a tire) covered by this notification until the defect is remedied.

Isuzu Motors Limited has decided that a defect, which relates to motor vehicle safety, exists in certain 2017-2019 model year Chevrolet Low Cab Forward 3500/4500/6500XD medium duty truck vehicles. In some of the affected vehicles, the power supply bolt in the relay box may not have been properly tightened during harness production at the supplier. This may lead to melting of the power wire and/or a loss of electrical power to the vehicle, which can lead to an engine stall. If the bolt is loose, the vehicle could lose electrical power and stall while being driven, increasing the risk of a crash.

To correct this condition, the relay box power supply bolt will be inspected and torqued in all affected vehicles. During the inspection, the harness and relay box will be inspected for damage, and any excess insulation. If there is excessive insulation, the bolt will be removed, the excessive insulation will be trimmed away, and the bolt will then be torqued to the appropriate specification. If the harness or relay box is found to be damaged it will be repaired or replaced.

Until further instructions are received, involved vehicles that are in dealers' possession (new or used vehicle inventory, GM Certified Used, courtesy transportation vehicles, dealer shuttle vehicles, etc.) must be held and not delivered to customers, dealer-traded, released to auction, used for demonstration purposes or any other dealer use. All GM Certified Used vehicles currently in the dealers' inventory within the Certified Pre-Owned Inventory System (CPOIS) will be de-certified.

The Investigate Vehicle History (IVH) screen in the Global Warranty Management (GWM) system will be updated for this upcoming recall on September 10, 2019. This action has been taken to assist dealers with determining which vehicles are involved so they can properly respond to customer inquiries.

A list of involved vehicles that have been identified as being in dealer new vehicle inventory is attached to this message. It is sorted by dealer Business Associate Code (BAC) for easy reference. Your dealership's BAC will not be listed if none of the involved vehicles are currently in your new vehicle inventory. A file identifying involved vehicles in dealer used inventory will be published in GM GlobalConnect, under the Service tab in Field Action Inventory Reports.

Question and Answer Document (Q&A)

Attached to this message you will find a document that addresses the ten most likely questions customers may have regarding this Safety Recall. Please use this information as an aid to confidently answer customer concerns.

Until the recall bulletin is released, the Investigate Vehicle History (IVH) screen in the Global Warranty Management (GWM) system will display "N/A" under Release Date and "Incomplete – Remedy not yet available" under Status. This means the required repair is not yet available and dealers should not attempt to perform any repairs.

We are working with the supplier to obtain the required parts as quickly as possible. When a sufficient quantity of parts is available, the recall bulletin will be released, and dealers can begin repairing vehicles.

END OF MESSAGE GLOBAL SAFETY FIELD INVESTIGATIONS