



11/11/2009

**\*\*\*\*\*RECALL NOTICE\*\*\*\*\***

**Dealer Notice**

**NHTSA Recall # 07V-056**

**TCI # 07V-056**

Dear Trans US Bus / TCI Dealer,

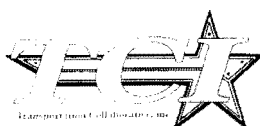
This notice is sent to you in accordance with the requirements of the National Traffic and Motor Vehicle Safety Act.

The purpose of this notice is to inform you that Transportation Collaborative Inc on behalf of US Bus Corporation has decide to conduct this recall. The Recall involves a noncompliance with certain 2005, 2006 and 2007 US Bus Sturdibus and Universe School Buses Type A School Buses with a GVWR of 10,000 pounds or under manufactured by US Bus Corporation between September 1, 2005 and September 1, 2006.

The Non-compliance involves Federal Motor Vehicle Safety Standard No. 110, *Tire Selection and Rims*. US Bus Corporation may have failed to affix the required label on vehicles it manufactured between the above-mentioned dates. With out this label the customer lacks information to select the appropriate tires and payload limitations. With out this information, it would be possible to overload the vehicle, which could affect vehicle handling and occupant or pedestrian safety.

The remedy for this recall is to simply affix the tire and loading information decal to the driver's door pillar. Transportation Collaborative Inc on behalf of US Bus Corporation will provide the customer with the proper decal and information.

TCI would like to assure its dealers that according to US Bus Records steps were taken in correcting their release procedures in an effort to avoid defects such as this to reassure with vehicles released after September 1, 2006. We will make every effort possible to provide the affected dealer with both service assistants and information that describes the recall service





11/11/2009

procedure. TCI will work closely with both the dealer and end-user to ensure that all affected vehicles are corrected.

Enclosed with this letter is a copy of the repair procedure, which describes in detail the recall condition and the recall correction.

Also enclosed with this letter are copies of the information that was sent to each customer. Should you have any vehicles in your stock that require the recall service work, please make certain that these vehicles are corrected.

If you have any questions about this recall please call Trans Tech Bus Customer Service at 1-845-988-2333.

Sincerely,

A handwritten signature in black ink, appearing to read 'José Vazquez', is written over the printed name.

José Vazquez

Warranty / Recall Department

Transportation Collaborative Inc



7 LAKE STATION ROAD

WARWICK, NY 10990

PHONE: (845) 988-2333



<b>Tire Selection and Rims (Tire and Loading Information)</b>		<b>RECALL#07V-056</b>	
BY: Jose Vasquez	DEPARTMENT: Warranty/ Recalls	DATE: 11/10/2009	REVISION: 2

**MODEL:**

US Bus Corporation 2005, 2006 and 2007 Model year Universe and Sturdivus School Buses with a GVRW of 10,000 pounds or under

**ISSUE:**

Non-compliance with Federal Motor Vehicle Safety Standard 110, *Tire Selection and Rims*, and the vehicle may lack the proper information to select the appropriate tires and payload limitations.

**PROCEDURE:**

- **Vehicle Preparation** -

1. Vehicle must be place in Park.
2. The vehicle key must be in the off position.

**Remedy**

1. Open the Drivers door and inspect the door **B** pillar as indicated below in **Figure 2** for the *Tire and Load Information Decal*.
2. Inspect the vehicle for the missing label and fill out the prepaid response Card. TCI will send the required label to you.
3. If the vehicle is missing the decal, attach the decal provided as shown in **Figure 1** on to the driver's door pillar as indicated in **Figure 2**.
4. Once either the vehicle decal as been affixed to the pillar or verification that the decal is not required, fill out the form on the 2<sup>nd</sup> sheet and send back to Transportation Collaborative Inc in the return envelope provided.

Affix Decal Here

TIRE AND LOADING INFORMATION		SEATING CAPACITY	
		TOTAL	REAR
TIRE	SIZE	COLD TIRE PRESSURE	
FRONT	11245R15C10	340KPA (50PSI)	
REAR	11245R15C10	550KPA (80PSI)	
SPARE			

SEE OWNER'S MANUAL FOR ADDITIONAL INFORMATION

Figure 1

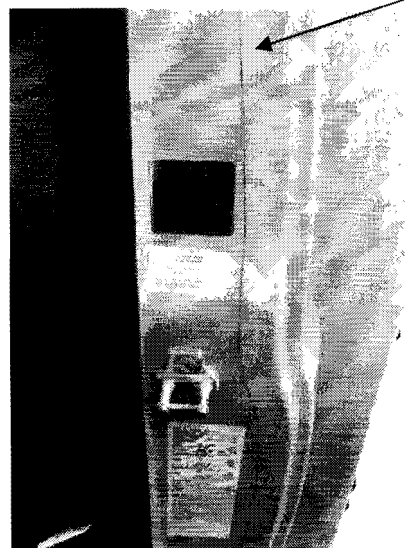


Figure 2