

105 West Capitol Avenue P.O. Box 270 Jefferson City, Missouri 65102

Missouri Department of Transportation

Patrick K. McKenna, Director

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ADDENDUM 003 Transit Vehicles – Light Duty Cutaway - Wide Body Request for Bid 3-160824TVC

Bidders should acknowledge receipt of Addendum 003 (THREE) by **signing** and **including it** with the original bid. The due date for receipt of bids was extended to **September 8**, **2016** @ **12:30pm** by Addendum 002. Accordingly, the following clarifications are believed to be of general interest to all potential bidders. All other terms and conditions remain unchanged and in full force.

Name and Title of Signer (Print or type)	Name and Title of Department Authority
	Name: Tom Veasman Title: Sr. General Services Specialist
Contractor/Bidder Signature	Department of Transportation
	Jon Vearman
(Signature of person authorized to sign)	(Authorizing Signature)
Date Signed:	Date Signed: 8-29-16

3-160824TVC - Light Duty Cutaway - Wide Body

CHANGES TO SPECIFICATIONS:

Remove (2nd Addendum Language):

Power-Inverter 12V to 110V:

Shall be one (1) OEM Standard and placed in wheelchair securement area along bus wall.

Replace (3rd Addendum Language):

Power-Inverter 12V to 110V:

Shall be OEM Standard in-dash.

Remove (original specification):

Either door shall have a below floor level entrance stepwell, with a minimum of two steps. These steps shall be stationery, corrosion resistant steel adequately braced and be an integral part of the basic structure. The height from ground to top of first step of empty vehicle be a maximum of 13-1/2" and a minimum of 10". Additional step heights will be a maximum of 11", the head depth for all steps shall be a minimum of 8". All of the steps shall be level and the risers shall be vertical or slightly angled.

Replace with:

Either door shall have a below floor level entrance stepwell, with a minimum of two steps. These steps shall be stationery, corrosion resistant steel (or approved equal) adequately braced and be an integral part of the basic structure. The height from ground to top of first step of empty vehicle be a maximum of 13-1/2" and a minimum of 10". Additional step heights will be a maximum of 11", the head depth for all steps shall be a minimum of 8". All of the steps shall be level and the risers shall be vertical or slightly angled.