

## ADDENDUM 002 REQUEST FOR BID

### Static Truck Scale RFB # 5-170210LT

Bidders should acknowledge receipt of Addendum 002 (TWO) by signing and including it with the original bid. The due date for receipt of bids is **NOT changed by this Addendum and remains at 2:00 p.m, Central Time, February 10, 2017**. The following change shall be included as mandatory requirements for this solicitation. 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  Lori Tackett Inter. General Services Specialist
Bidder/Offeror Signature  _____ (Signature of person authorized to sign)	Department of Transportation  <i>Lori Tackett</i> _____ (Authorizing Signature)
Date Signed:	Date Signed: February 8, 2017

The following is clarification and shall be included in the MoDOT Specification document for this bid under "Load Cell Requirements":

- Static scales that utilize analog load cells must have the output converted into a digital signal. Connections between the analog to digital converters must be completed using fiber optic cabling.

The following requirement shall be included in the MoDOT Specification document for this bid under "Weigh Bridge Requirements":

- For installation applications that require the pouring of wedge approaches to facilitate a flush transition between the driving surface and a taller profile static scale, the Offer, at their cost, will be required to raise the steel grates of the catwalk to match the static scale surface elevation.