

ADDENDUM 001 REQUEST FOR BID *Dynamic Shear Rheometer* RFB # 5-160923LT

Bidders should acknowledge receipt of Addendum 001 (ONE) 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, September 23, 2016**. The following changes 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 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: September 16, 2016

In reference to the attachment entitled, "**MoDOT Specifications for the Dynamic Shear Rheometer (DSR) System**" that is included in this bid solicitation. Number 6 has been revised as follows:

- The Bidder shall provide a commercially available Peltier controlled concentric cylinder (cup and bob) chamber with temperature gradient within the sample not more than +/- 0.1°C and include a traceable PT100 PRT temperature calibration device (wafer) which integrates directly with the DSR to perform automatic temperature calibrations via the DSR software. The Bidder shall provide the temperature calibration sensor for use in the cup and bob configuration, technical specifications and available measuring system geometries. The Bidder shall provide in their bid response engineering data verifying that the sample temperature, as measured within the measuring gap, is within the allowable +/- 0.1°C tolerance throughout the gap.

