

ADDENDUM NO: 3

REQ NO: 151821

FINAL SUBMITTAL: July 18, 2017 2:00 PM EST

FINAL QUESTIONS: N/A

Department: Fleet Management, Public Works

Changes to Bid No. 304691:

The following changes have been made:

- 1. Page 1 of Specifications has been updated in Red.**
- 2. Changing Bid Open Date to July 18, 2017 at 2:00 PM EST.**

Req No: 151821 Service Repairs including Parts & Labor

PLEASE SIGN ONE (1) COPY OF ADDENDUM AND RETURN TO THE PURCHASING DEPARTMENT. RETAIN THE OTHER COPY FOR YOUR FILES.

Name: _____

Company: _____

**CITY OF CHATTANOOGA
PURCHASING DEPARTMENT
Mark McKeel
City Hall Suite G13
CHATTANOOGA, TN 37402
TELE: (423) 643-7236
FAX: (423) 643-7244**

Specifications for all Outside Parts and Service repairs
on all Medium and Heavy Duty Vehicles
Owned or Operated by the City of Chattanooga

This City of Chattanooga is soliciting bids to establish a vehicle maintenance and repair contract for the current fleet of Medium and Heavy-duty vehicles/equipment through a qualified vendor with Certified Technicians capable of repairing all vehicles including Fire Apparatus, Refuse and other vehicles This shall include Engines, Transmissions, Differentials, Brakes, Preventive Maintenance, electrical and after treatment systems including DPF Filter cleaning. The profile of vehicles by year, make, model, and mileage may change as needs and work requirements change. **All repairs shall meet or exceed the manufacturer's repair recommendations or of the Technology and Maintenance Council standards.** All repairs exceeding \$500.00 dollars shall supply an estimate for approval of Estimated repair cost prior to beginning repairs excluding Diagnostics. All repair times shall be based on national standards (Motor Guide). All vendors shall supply Daily Status updates.

Bidder(s) work collaboratively with City staff to meet the following requirements of the vehicle maintenance and repair program:

- Comprehensive, preventive maintenance and repair services
- Utilization of standard warranty coverage
- Customer service responsiveness to maximize efficiency and minimize downtime.
- Quality service while providing staff with mechanically sound, reliable vehicles