ADDENDUM ONE Bid Number 11-09MAR04 Tires- Passenger Vehicles and Light Duty Trucks

Boone County, Missouri

The following issues regarding this bid request have been raised and should be integrated into the bid response. Vendors shall make the following changes to the original bid specifications:

Add Section 4.7.3 The Response Form includes an opportunity to bid a total price per tire to completely purchase and install or price the tire separate from services. Bidders are encouraged to respond to both but are not required.

Change to response form headings from "Price including all services in 2.3.1." to "Price including all services in **2.3.2**."

Change Section 4 Category 4 Item 4 to read Computer balancing of tire.

Add Section 4.10.1. Will bidder accept current tires for warranty work (ie. Patching and replacement, Etc) that is standard with warranty with new tires? If so please attach policy and pricing.

Submit the Acknowledgement of Addendum One with your response to the above referenced bid or in a separate envelope clearly marked **Bid Number – 11-09MAR04– Tires- Passenger Vehicles and Light Duty Trucks,** if your response has already been returned. Additional copies of the bid documents may be obtained from the Purchasing Office, 601 E. Walnut, Room 209, Columbia, MO 65201, (573) 886-4392. **Bid responses must be sent to the Boone County Purchasing Department, Boone County Johnson Building, 601 E. Walnut, Room 209, Columbia, MO 65201.** Responses are due in the Purchasing Department no later than 10:25 a.m. on March 09, 2004.

By: __

Marlene Ridgway Buyer

ACKNOWLEDGEMENT ADDENDUM ONE Bid Number 11-09MAR04 Tires- Passenger Vehicles and Light Duty Trucks Boone County, Missouri

I acknowledge that I received Addendum One to Bid Number 11-09MAR04

Signature of Authorized Representative

Date

Name of Authorized Representative

Company Name

Submit this acknowledgment of addendum receipt with the bid reply sheet or in an envelope clearly marked with the bid number if the bid reply sheet has already been returned.