



## BID AWARD INFORMATION

BID DATE; Tuesday June 3, 2014  
BID FOR; Transport Truck  
BID NUMBER; **RFB# 201404-261**

**Tuesday June 3, 2014:** After opening seven (7) responses received for the above listed RFB, in the Commission Conference Room – in public, a decision was made to allow a time for a thorough review of said information by Road & Bridge Coordinator Randy Haes. Thereafter an agenda request was made, and approved, to deliver a recommendation for award on Monday June 9, 2014.

**Monday June 9, 2014:** Subsequent to a thorough review of the detailed pricing offered, within each Bid Package Response received, Mr. Haes recommended an award to Peterbilt of Springfield, Mo. for this Transport Truck - as detailed on the attachments - to the Taney County Commission. A motion to award as such was made and it passed unanimously.

Given the complex nature of this RFB, and the extensive details as asked for within each response, we asked the Road & Bridge Office Manager – Kathy Roberts to prepare a Bid Tabulation Spreadsheet which she did in amazing fashion. Please see it attached here. The Taney County Commission used her spreadsheet as a vital tool to review all responses and thereby concur with the recommendation.

Thank you.

Ron Erickson,  
Director of Purchasing  
Taney County Missouri  
June 9, 2014



County of **TANEY** State of Missouri

TANEY COUNTY COURTHOUSE  
P.O. BOX 1018 FORSYTH, MO 65653  
(417) 546-7268 FAX: (417) 546-7710

Randy Haes  
Interim Road and Bridge Administrator

Kathy Roberts  
Office Manager

Angie Edwards  
Clerk

Date: June 9, 2014

Re: Taney County Bid 201404-261

To: Taney County Commission

Dear Sirs,

I have reviewed the bids received from seven vendors and recommend that the bid be award to Peterbilt of Springfield. The total cost for the Transfer Station Truck is \$120,750.00, this cost includes extended warranties for five years /200,000 miles.

Randy Haes

A handwritten signature in cursive script that reads "Randy Haes".

Interim Taney County Road & Bridge Administrator

