

ALLEGAN COUNTY ROAD COMMISSION

PROPOSAL FOR TANDEM AXLE DUMP TRUCKS (CAB & CHASSIS)
MINIMUM 64000# GVWR

(For consideration at 11:00 A.M., E.S.T., Wednesday, October 31, 2018)

Board of County Road Commissioners
of the County of Allegan
1308 Lincoln Road
Allegan, MI 49010

Good day:

We hereby propose to furnish new dump trucks (cab & chassis). The units designated herein meet the minimum requirements as listed on the attached sheets. (Complete manufacturer's specification sheets are also to be attached and are a part of this proposal).

Purpose for which trucks are to be used

It is intended that the trucks offered under this proposal will be used as heavy-duty dump trucks to be used for general hauling purposes. In addition, the trucks will be fitted with front-mounted, hydraulically operated, snow plows. Hydraulic tailgate salt spreaders, and hydraulically operated underbody scraper attachments. All hydraulic units will be run by a single pump mounted in front of the engine and connected directly to the crankshaft. Only the truck (cab and chassis) is to be considered for this bid. All hydraulic accessories and the hydraulic power system will be furnished by others.

Model _____ equipped as specified, F.O.B. Allegan MI 49010

Our total bid for one truck is \$ _____ (Exclusive of Federal and State taxes.)

Our total bid for two trucks is \$ _____ (Exclusive of Federal and State taxes.)

Our total bid for three trucks is \$ _____ (Exclusive of Federal and State taxes.)

Our total bid for four trucks is \$ _____ (Exclusive of Federal and State taxes.)

We can make delivery in _____ days.

Payment terms _____

NAME OF FIRM _____ SIGNATURE & TITLE _____

ADDRESS _____ PHONE NUMBER _____

_____ MOBIL NUMBER _____

E MAIL _____

DATE _____

NOTE: *The price submitted includes all service, destination and delivery charges and constitutes the complete and total amount of the bid. No other charges will be allowed.

OPTIONS TO CONSIDER (otherwise not listed on spec sheet)

\$ _____

\$ _____

\$ _____

\$ _____

\$ _____