CITY OF JOPLIN, MISSOURI

BID PACKAGE

#2024-06

for

USED AERIAL/QUINT APPARATUS

JOPLIN FIRE DEPARTMENT
303 E. THIRD ST.
JOPLIN, MO 64801

NOTICE TO BIDDERS

The City of Joplin, Missouri will accept sealed bid proposals until Thursday, 10:00 A.M., March 28, 2024, at the Joplin **Fire** Department located at **303 E. Third St.** Joplin, Missouri, 64801 to PURCHASE the following:

USED AERIAL/QUINT APPARATUS

Specifications and bid forms are available from **Deputy Chief Andy Nimmo, Joplin Fire Department** by calling **417-624-0820 ext. 1301** or by writing to the address indicated above. Any bids received after the specified deadline will be returned to the vendor.

The City reserves the right to evaluate all bids, to reject any or all bids and re-bid at a later date. The City may waive any irregularities in the bid or negotiate variances from specifications, and make awards that are in the best interests of the City. The City will have final decision in all matters regarding acceptance of bids and issuance of awards.

The City encourages minority and female owned businesses to submit bids on all City purchases.

Leslie Haase, CPA
Finance Director

Publication Date: 02/29/2024

INSTRUCTIONS TO BIDDERS

The City of Joplin, Missouri proposes to PURCHASE the following:

The Joplin Fire Department has been approved to seek bids for a used fire apparatus that will serve in a reserve capacity for our fleet. It is our intent for this apparatus to be ready for purchase at the time of awarded bid.

MARK BID ENVELOPES: "BID #2024-06 USED AERIAL/QUINT FIRE APPARATUS, Thursday,10:00A.M., March 28, 2024"

Questions concerning the specifications and bidding procedures should be directed to **DEPUTY CHIEF ANDY NIMMO,** Joplin **FIRE** Department at **303 E. THIRD ST.,** Joplin, MO, 64801 or by phoning **417-624-0820 EXT. 1301.**

Please make sure all requested documents are completed prior to submitting the bid. The bid specifications are within the document and all bids must meet the requested specifications or it will not be considered. Substitutions or alternative bids will not be accepted as we are currently in process of achieving fleet uniformity within our organization.

In addition to the bid document please include either a link to see more detailed information on the fire apparatus being bid or documents that include all options that are included with the fire apparatus being bid. Once bids are opened the bids will be evaluated based on: 1) how they conform with our current fleet specifications 2) cost 3) location and availability of the apparatus being bid.

If you are awarded the bid and are not a current vendor of the city, you will be required to fill out a vendor packet prior to the order being placed.

BID SPECIFICATIONS

Please indicate your bid price for the apparatus specified below on the bid sheet document. Please include the contact name, phone number, and email in order to communicate with during our evaluations.

SPECIFICATIONS

Specifications for the used fire apparatus is as follows:

- Apparatus type – Quint
- Age – Apparatus must be a 2016 or newer model
- Manufacturer – Pierce (Due to fleet uniformity we will only consider Pierce apparatus)
- Chassis – PUC Chassis (Due to fleet uniformity we will only consider a PUC chassis)
- Rear Axle – Single
- Color – Black over Red
- Aerial Ladder Length – 75′ minimum
- Aerial Ladder Construction – Aluminum
- Pump – Pierce PUC Pump 1500 GPM minimum
- Pre-Connected Hand-Line Requirement – Minimum capabilities of three (3) 1.75″ handlines 150 to 200′; One (1) 2.5″ 200′ preconnected hand-line.
    - Minimum of two (2) cross lays
    - One (1) bumper line
    - One (1) rear discharge capable pre-connect
- Tank – 400 gallons minimum; Poly tank
- Hose Bed – capable of storing and deploying a minimum of 600′ of 5″ supply line
- Seat configuration – minimum of 4 seats with SCBA brackets
- EMS compartment in the cab accessible by rear seat passengers
- Emergency Lighting – NFPA Compliant
- Ground Ladders – stored in rear of apparatus and includes a:
    - 35′ Ground Ladder
    - 24′ Ground Ladder
    - 16′ Roof Ladder
    - 14′ Roof Ladder
    - 10′ Folding Ladder
- Minimum of a 10kw generator for various power needs.

These are minimum standards; evaluation will include all options submitted by the vendor to find the most suitable option that will meet the needs and fleet uniformity of our department.

BID SHEET

Vendor:_____
Contact:_____
Phone #:_____
Email:_____

Used Aerial/Quint Fire Apparatus

QTY	DESCRIPTION	UNIT PRICE	TOTAL PRICE
1	USED AERIAL/QUINT FIRE APPARATUS		

Location of Apparatus Currently:_____

Link or Bid Specs included: Y N

Date Apparatus will become available:_____

Department(s) this apparatus served:_____

Is there a warranty available on the apparatus? Y N

WARRANTY INFORMATION

Please provide information on warranty of the equipment you are bidding on as a separate document with this bid.