

Texas County, Oklahoma
 COUNTY PURCHASING OFFICE
 Texas County Court House
 PO Box 197, 319 N. Main, Guymon, Oklahoma 73942
 Phone: (580) 338-3233

INVITATION TO BID

Issued By
Texas County
Adams Fire Dept.

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PLEASE REVIEW TERMS AND CONDITIONS ON REVERSE
 SIDE RELATING TO SUBMISSION OF THIS BID.

Notarized Affidavit completions and signature required on reverse side.

BID NUMBER		8-26-27	BID CLOSING DATE AND HOUR	9-21-2026 @ 11:15 am	REQUIRED DELIVERY DATE	365 days
TERMS:						
Item	Quantity	Unit of Issue	Description		Unit Price	Total
	1		Quick Attack Wildlands Fire Fighting Apparatus For Optima Fire VFD			
			See Specifications Attached			
			We are an equal employment opportunity/affirmative action employer.			
			The Commissioners reserve the right to reject any or all bids and to accept the bid deemed most advantageous to the County.			

TERMS AND CONDITIONS

1. Sealed bids will be opened in the Commissioner's Conference Room, Texas County Courthouse, Guymon, Oklahoma, at the time and date shown on the invitation to bid form.
2. Late bids will not be considered. Bids must be received in sealed envelopes (one to an envelope) With bid number and closing date written on the outside of the envelope.
3. Unit prices will be guaranteed correct by the bidder.
4. Firm prices will be F. O. B. destination.
5. Purchases by Texas County, Oklahoma, are not subject to state or federal taxes.
6. This bid is submitted as a legal offer and any bid when accepted by the County constitutes a firm contract.
7. Oklahoma laws require each bidder submitting a bid to a county for goods or services to furnish a notarized sworn statement of non-collusion. A form is supplied below.
8. Bids will be firm until **30 days**.

AFFIDAVIT: I, the undersigned, of lawful age, being first duly sworn on oath say that he (she) is the agent authorized by the bidder to submit the above bid. Affiant further states that the bidder has not been a party to any collusion among bidders in restraint of freedom of competition by agreement to bid at a fixed price or to refrain from bidding; of said prospective contract; or in any discussions between bidders and any state official concerning exchange of money or other thing of value for special consideration in the letting of a contract; that the bidder/contractor has not paid, given or donated or agreed to pay, give or donate to any officer or employee of the State of Oklahoma (or other entity) any money or other thing of value, either directly or indirectly in the procuring of the award of a contract pursuant to this bid.

Subscribed and sworn before this _____ day
of _____ 20_____. (SEAL)

Firm: _____

My commission expires _____ Signed by _____ Title: _____

Address: _____ Phone: _____

NOTARY PUBLIC (CLERK OR JUDGE)

City: _____ State: _____

Zip: _____

SPECS FOR BID # _____

PROPOSAL FOR OPTIMA VFD
FOR
QUICK ATTACK WILDLANDS FIRE FIGHTING
APPARATUS

CAB & CHASSIS:

2027 F-600 4X4 Regular Cab 205" WB DRW XL Powerstroke 607 L V-8 330 HP GVWR 22,000 lbs., payload 13,800 lbs., Cab to Axle 120.00".

RUNNING BOARDS:

Custom running boards will be installed.

CAB CONSOLE:

Custom poly center console built to dimensions allowed between seats. Cup holders and with arm rests, will be provided and installed. Built to customer specifications.

GRILL GUARD:

Thunderstruck custom grill guard and bumper diamond plate steel with monitor deck, clevis mounts, raven powder coat.

MUD FLAPS:

2 ea. Heavy duty custom mud flaps with logo will be provided and installed.

CHASSIS FUEL:

Recessed fuel fill port will be supplied built into custom fire bed.

BODY:

14.5' X 96" all aluminum brush bed with louvered headache rack and

10.5' rear pull out tray at the rear

42" railing

2 – 36" x 36" x 22" deep compartments mounted at the rear of the bed each side

2 – tool boxes at the front of the bed under body

5" tall mash basket mounted on top of each compartment

7" deep grip strut step bumper

HEADACHE RACK:

Headache Rack located at the front of the fire body with Louvers

WALKWAY:

Man box/ Stepwells will be built into the front corners of the fire body.

Following customer specifications.

COMPARTMENTATION:

Compartment:

2 -24" W x 16" T x 20" D under bed compartments w/fold down door

Located at the front of the bed.

Compartment:

2 – 36" x 36" x22: deep compartments at the rear of the bed with a 5" tall mash basket on top.

HOSE TRAY:

Hose tray at the front of the booster tank capable of holding 150' of 1.5" preconnected

FIRE PUMP PLUMBING SYSTEM:

The fire pump plumbing system constructed / supplied will be sealed and built to specifications.

HOSE THREADS:

NST national Standard Thread will be used on all base threads on the apparatus intakes and discharges, following customer specifications.

INTAKE AND DISCHARGE VALVES:

Valves of various sizes will be used for construction of intake and discharge plumbing. Following customer specifications.

HOSE REEL DISCHARGE (S):

1" hose reel discharge will be provided and built to customer specifications.

WHIP LINE DISCHARGE(S):

2 – whip lines will be provided at the front of the bed with valves to control each line.

GROUND SWEEPS:

2- front ground sweeps on the front corners of the rig.

FIRE PUMP TO WATER TANK BYPASS LINE:

1" tank recirculation line and valve provided and installed.

1" pump bypass cooler line provided and installed.

Manifold:

Custom Multi Port Manifold:

1 each Custom Multi-Port Stainless Steel Manifold will be provided and installed to Customer Spec.

Fire Pump:

1 HPX200-B23

Pump Performance:

Flows range from 90 GPM @ 150 PSI to 250 GPM @ 30 PSI. NFPA 1906 Following Spec.

Priming:

Exhaust gas venturi priming

Suction/Discharge:

Suction and Discharge Ports will be built and supplied to customer specs.

Engine:

Ultra-reliable 23 HP 4 cycle V-Twin gasoline engine.

Electric Start. Will be supplied and installed to customer spec.

Pump Panel:

Remote top mounted pump panel will be supplied and installed in the walkway of the apparatus. Built to customer specs.

Fuel Tank:

1 each aluminum 10-gallon fuel tank will be supplied and installed following customer spec.

Pump Test:

The skid unit shall be tested after all its associated piping and valves have been installed on the apparatus. The tests shall be conducted at the manufacturer's facility.

Tank Level Gauge (s)

A lighted LED water tank level gauge will be provided and installed to customer spec.

Skid Work Light:

1 each 140 Degree LED flood/spotlights with warning will be supplied and installed on skid as to light the work area.

Hose Reel:

1 each Hose Reel, model (EF – 30 – 23 – 24 – DBL – RT) with electric rewind will be supplied and installed to customer spec.

Hose Reel Electric Rewind:

Electric Hose Reel Rewind buttons will be supplied and installed to customer spec.

Booster Hose:

150" of 1: Bar – Way coupled red booster hose shall be provided and installed for the Booster hose reel.

Whip Line Hose:

1 each 6 – 8" section of 1" coupled booster hose will be provided and installed for the whip – lie discharge. Built to customer spec.

Electrical System:

All wiring to be used will be vehicle safe and conform to automotive safety standards. Covered fused power distribution box will be used on electronics in center console.

Watertight heat shrink wiring to be used throughout the vehicle. Electrical connections will be with vehicle grade type fasteners, also rubber grommets will be used where wiring is to pass through any panels.
Connections will be sealed.
Protective loom will be used on external wiring.

Circuit Breaker:

1 each 100 – 175 – amp circuit breaker will be supplied and installed located near the battery.

Electronic Siren:

1 each SC 409 Electronic siren will be supplied installed in console.

Speaker:

1 each federal signal ES100, 100 – watt siren speaker will be supplied and installed to customer spec.

Back up Alarm:

1 each high output back up alarm will be supplied and installed to customer spec.

Radio:

A customer supplied radio will be supplied and installed.
Power cables for radios will be supplied and installed.

Antenna:

A customer supplied antenna with angle bracket will be installed.

Compartment Lighting:

Compartments will be supplied and built with 2 each bright white led strip lights
Lights will be mounted to customer Spec.

License Plate Light:

1 each LED license plate light will be supplied and installed.

Bumper Light Offroad Light / Fog Light:

1 each 20” Double row dual purpose with emergency lighting led light bar shall be supplied and installed to customer spec.
1 each control switch will be supplied and installed.

Switches:**Master disconnect switch:**

1 each master disconnect switch will be supplied and installed to customer spec.

Emergency lighting:

The emergency warning lights provided and installed will be activated by a switch in the cab and will be labeled.

Light Bar:

53" Light Bar including scene lights and DOT lighting.

Labels/Graphics:

Safety signs and fastened labels will be supplied and installed according to safety standards and customer spec.

Labels will be provided on all switches in cab.

Labels will be provided and Installed on all necessary valves.

Warranty:

A 1 – year Standard Warranty is provided

1 Year Pump Warranty:

A 1 year fire pump warranty is provided

10 Year 100,000.00 mile structural warranty:

A 10 year 100,000.00 mile warranty is provided

10 Year Stainless Steel Plumbing Warranty:

A 10 Year Stainless Steel plumbing warranty is provided.

3 Year Graphics Warranty:

A 3 year warranty is provided on graphics.

5 Year Electrical Warranty:

A 5 year warranty is supplied on the electrical system.

Lifetime Polypropylene Tank Warranty:

A lifetime tank warranty is provided by tank manufacturer.

Scope of work to be performed:

Build and assemble a custom wildland fire fighting apparatus for the Optima Fire Department using specifications and customer preferences as an outline of work to be Done.

Objectives and Timeline:

Once the prebuild meeting is complete and everything including customer preferences or changes are considered and agreed upon. The first objective of the project will be to get all parts and materials laid out and ready to be assembled. The second objective of the project will be to assemble the apparatus as specified in the specifications.

Proposal Price:

The proposed price will be for the amount of \$197,710.00 or equal to.

Delivery:

The fire apparatus shall be built and delivered in 12 months. After the BID is accepted.