

CITY OF BLANCHARD, OK BID DOCUMENT



**CITY HALL
P.O. Box 480
122 N. Main Street
Blanchard, OK 73010**

BID OPENING: FEB 13, 2015

BID AWARD: FEB 24, 2015

1. PURPOSE.

- A. Furnishing of equipment for fourteen (14) self-contained breathing apparatus [SCBA]; twenty-eight (28) cylinders; and thirty-three (33) face pieces for the Blanchard Fire Department.

2. BID INFORMATION.

A. PROJECT COORDINATORS:

1. Becky Bussey, Purchasing Agent, City of Blanchard, purchasing@cityofblanchard.us
 - * Phone: 405.485-9392 Fax: 405.485.3199
2. Charlie Largent, Fire Chief, City of Blanchard, fire@cityofblanchard.us
 - * Phone: 405.485.9392 Fax: 405.485.3199
3. Robert L. Floyd, City Manager, City of Blanchard, citymanager@cityofblanchard.us
 - * Phone: 405.485-9392 Fax: 405.485.3199

B. BID SCHEDULE AND REQUIREMENTS:

1. Bid Due Date and Time of Opening: All bids shall be submitted on or prior to **February 13, 2015, NLT 2:00 P.M.**
 - a. Bids received after the time set for opening of bids will not be considered and will be returned unopened. Also, bids received more than ninety-six (96) hours prior to the time set for opening, excluding Saturdays, Sundays and holidays will not be considered.
 - b. Proposals shall be sealed in an envelope with the words **“Sealed Bid – SCBA”** on the front of the envelope. **All bids shall be submitted to: The City of Blanchard, c/o Purchasing Agent, P.O. Box 480, 122 North Main Street, Blanchard, Oklahoma.**
 - c. All bid submittals must be made on the proposal forms furnished in this

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document and must be in accordance with any instructions stated in this document.

- d. All purchases will be awarded as a single contract to the lowest and responsible Bidder.

2. **Bid Opening: All bids received during the submittal period will be opened and evaluated for recommendation prior to the City Council meeting on Tuesday, February 24, 2015 at 6 p.m.**

3. **Bid Award:** Unless otherwise announced, bid award will take place at a meeting of the City Council on or before **February 24, 2015**.

C. ACCEPTANCE AND REJECTION OF PROPOSALS:

1. The City of Blanchard reserves the right to reject any or all proposals and to cancel this bid document at any time.

2. The City of Blanchard reserves the right to waive immaterial defects and minor irregularities in this request.

3. The City of Blanchard reserves the right of evaluation and the right to determine the methodology for evaluation of the proposals to determine which is the best proposal and to accept the proposal (or proposals) deemed to be in the best interest of the City, i.e., the most qualified proposal will not necessarily be the proposal of lowest cost. The City of Blanchard reserves the right to award the bid to any vendor or combination of vendors. The City of Blanchard reserves the right to negotiate with any Bidder as necessary to serve the best interests of the City.

4. The issuance of this bid document does not constitute a commitment by the City of Blanchard to enter into a contract for the completion of this project or to pay any costs incurred by any Bidder in the preparation of their response to this bid document.

5. All proposals will become the property of the City of Blanchard and subject to open records laws. The City reserves the right to make use of any information or ideas in the proposals.

6. Attention is called to the requirement that the successful Bidder must comply with all local, state, and federal laws, regulations and policies applicable to this request unless specifically excluded herein.

7. Bidder should carefully examine the specifications and fully inform themselves as to all conditions and matters on site, which can in any way affect the work or the costs thereof. Should a Bidder find discrepancies in, or omissions from the bid document, specifications or other documents, or should be in doubt as to their meanings, he should at once notify the City project coordinators and obtain

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clarification prior to submitting any proposal.

8. **No pre-bid conference will be required.**
9. Proposals will be reviewed and evaluated by City of Blanchard project coordinators, which will then make recommendations to the City Council of the City.
10. Proposals received after the due date and time will not be accepted. Also, bids received more than ninety-six (96) hours prior to the time set for opening, excluding Saturdays, Sundays and holidays will not be considered.
11. It is the responsibility of the Bidder to ensure their bid is received in time. No consideration will be given to postal or other delays. Bids cannot be altered by phone, email or other means. Bidders may withdraw their bid by written request before the scheduled closing time for receipt of bids.
12. No contract and/or purchase order shall be signed unless the City has accepted all required bonds and insurance certificates, if required.
13. The City of Blanchard, based on the vendor and the proposal, may require additional provisions before awarding the contract.
14. The successful Bidder will be responsible for any work or service performed by any sub-contractors used by the Bidder.
15. The City of Blanchard accepts no responsibility for payment to subcontractors or consultants and the successful Bidder assumes any and all sub-contractual responsibilities within their proposal.

D. BOND AND INSURANCE REQUIREMENTS:

1. **Bid Bond:** A Bid Bond in the amount of five (5%) percent of the purchase price will be required at the time of submittal of bid.

E. PURCHASE ORDER AND COMPLETION OF PURCHASE:

1. A purchase order will be issued after award by the city council to the successful Bidder.
2. After issuance, the successful Bidder will have **one-hundred and twenty (120) days** to deliver all items as awarded.
3. After the allowed time there shall be a fifty (\$50.00) dollar per day penalty for each day over the one-hundred (120) days.

F. WARRANTIES:

1. Successful Bidder shall guarantee workmanship with a five [5] year Limited

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Product Warranty from the date of completion of the purchase, warranting the electronic displays and the associated company products will be reasonably free of defects in materials and workmanship. This warranty shall commence on the date of acceptance by the City.

2. Successful Bidder shall guarantee workmanship with a minimum ten [10] year Limited Product Warranty from the date of completion of the purchase, warranting the apparatus and the associated company products will be reasonably free of defects in materials and workmanship. This warranty shall commence on the date of acceptance by the City.
3. During the Limited Product Warranty the company will repair or replace any defective covered product with the exception of lamps and ballasts.

G. PAYMENT OF INVOICES:

1. All invoices shall be submitted to the City for purchases completed and shall be approved by the City project coordinators. No invoice shall be paid unless approved.

3. BID SPECIFICATIONS.

A. GENERAL SPECIFICATIONS FOR THE PURCHASE OF SCBA PRODUCTS:

1. **Quantities:**

- a. 14- Self Contained Breathing Apparatus
- b. 28- 4500psi 45 minute SCBA Cylinders
- c. 33- Face pieces

NOTE: If Voice amplification is not an integrated part of the face piece/ SCBA assembly each face piece shall have a voice amplifier.

2. **Approvals:**

- a. Apparatus shall be approved by the National Institute for Occupational Safety and Health (NIOSH), under 42 CFR, Part 84 for chemical, biological, radiological, and nuclear protection (CBRN) with 45 minute-rated service life and compliant with all requirements of the National Fire Protection Association's 2013 Edition of NFPA-1981 Standard on Open-Circuit Self-Contained Breathing Apparatus.

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- b. Units equipped with integrated PASS device must meet requirements of NFPA 1982, 2013 edition.

3. **Specific Requirements:**

a. **Facepiece shall:**

- 1. have removable inhalation check valve to prevent exhaled air from entering and contaminating regulator (demand valve).
- 2. have open port to provide miniscule breathing resistance when regulator is not attached.
- 3. not contain electronic components.
- 4. provide means to display to user with visual indicators for HUD.
- 5. have icon for HUD system status indicators.
- 6. have regulator attachment that does not bear any weight on lens.
- 7. have effective field of view of eighty-six (86%) percent and overlapping field of view of one-hundred twenty-two (122%) percent without attached component.
- 8. be available in three sizes in Hycar Rubber (small, medium, large).
- 9. have nosecup comprised of silicone rubber and available in three sizes (small, medium, large).
- 10. be constructed of flame/heat resistant assembly with a Kevlar Head Harness that is 4-pt. adjustable.
- 11. shall have universal lens that can be used with all three facepiece sizes, shall be comprised of non-shatter type material and shall be field-replaceable.
- 12. Lens shall be hard-coated on outside and anti-fog coated on inside.
- 13. have a flame/heat-resistant fabric neck strap to carry facepiece in ready position for quick donning.
- 14. have removable speaking diaphragm with aluminum-coated membrane, suitably protected and located centrally on facepiece for optimal voice projection.
- 15. have exhalation valve that is to be serviceable without special tools.
- 16. be capable of water submersion for cleaning and disinfection.
- 17. provides optional RFID chip for asset and maintenance tracking.

b. **Mask-Mounted Regulator (Demand Valve): Push-to-Connect Style**

- 1. When doffing regulator, regulator disengagement shall simultaneously stop air flow and release regulator.
- 2. Regulator shall house electronic module that functions as microphone and HUD system.
- 3. Regulator shall be equipped with variable flow bypass.
- 4. Regulator shall not have exposed wiring in order to prevent snags and increase product durability.
- 5. Regulator shall have two cover options: hard cover or purge cover.

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6. Regulator shall have fewer than 35 parts that are easily replaceable without special tools.
7. Regulator shall have a continuous hose from the pressure reducer to the regulator.
8. Regulator must be equipped with positive protection Tetraplex Shield membrane that covers diaphragm, preventing permeation of CBRN agents.
9. Regulator shall have optional RFID chip for asset and maintenance tracking.

c. **Heads-Up Display (HUD) System shall:**

1. be integrated within regulator, eliminating snag hazards and increase product durability.
2. be powered from central power system.
3. eliminate cross-talk among firefighters.
4. be immune to radio frequency interference (RFI) and must function properly in close proximity to fire service hand-held radios.
5. separate pressure indicators from status indicators:
 - i. Left: status indicators.
 - ii. Right: pressure indicators.
6. shall provide user with remaining cylinder air volume, available in four (4) increments through series of four colored LEDs:
 - i. Four green lights 76 to 100% cylinder volume
 - ii. Three green lights 51 to 75% cylinder volume
 - iii. Two flashing amber lights 36 to 50% cylinder volume
 - iv. One flashing red light 0 to 35% cylinder volume
7. HUD status indicators shall be icon-based and display battery life warning, PASS alarms, EVACUATE indicator, and secondary alarm indicator.
8. incorporate photoelectric sensor that senses ambient light conditions, automatically adjusting display to one of multiple pre-programmed light intensities.
9. Buddy lights shall be visible from outside of firefighter's facepiece.
10. allow user to select from four modes of operation:
 - i. Continuous pressure mode that shall always have pressure LEDs on.
 - ii. Intermittent pressure mode that shall turn on first three increments when reached for twenty (20) seconds.
 - iii. Oscillating pressure mode that shall brighten and dim LEDs every twenty (20) seconds.
 - iv. Mixed pressure mode that shall turn on first two increments when reached for twenty (20) seconds and last two increments are in continuous mode.
11. be field-removable and replaceable without use of special tools.

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- d. **Universal Air Connection (UAC):**
 - 1. System shall be capable of:
 - i. Refill within immediately dangerous to life or health (IDLH) atmospheres.
 - ii. Transfilling between two SCBA wearers (connection allows for donation and receipt of air), providing emergency breathing system (EBS) while maintaining NIOSH approvals. (Or the equivalent thereof)
 - iii. Quickly refilling (approximately one-minute duration) SCBA cylinder from mobile compressor, cascade system or RIT pack.
 - iv. Extending wearer's air supply over longer duration when remote cascade system or other compressed gas source is located within remote area.
 - 2. Primary UAC shall be illuminated when supply pressure reaches Low Pressure Warning Alarm or can be configured to optional medium pressure warning alarm.

- e. **Universal Air Connection (UAC) Waist Mounted:**
 - 1. System shall be capable of:
 - i. Refill within immediately dangerous to life or health (IDLH) atmospheres.
 - ii. Transfilling between two SCBA wearers (connection allows for donation and receipt of air), providing emergency breathing system (EBS) while maintaining NIOSH approvals.
 - iii. Quickly refilling (approximately one-minute duration) SCBA cylinder from mobile compressor, cascade system or RIT pack.
 - iv. Extending wearer's air supply over longer duration when remote cascade system or other compressed gas source is located within remote area.
 - 2. The connection must be mounted on the waist belt of the SCBA in the front for secondary access.

- f. **Pressure Reducer (First-Stage Regulator) with Primary Low Pressure Warning Device:**
 - 1. Pressure reducer shall incorporate downstream valve to ensure fail-safe design when in open position.
 - 2. Pressure reducer shall incorporate bell alarm mechanism.
 - 3. Bell alarm mechanism shall be an air-actuated, continuously ringing audible warning alarm, automatically operating when supply cylinder air pressure reaches approximately thirty-five (35%) percent of rated service life.
 - 4. Bell alarm mechanism shall cover multiple levels of frequencies to cover all hearing levels.
 - 5. Bell alarm mechanism shall be user-accessible while wearing SCBA.

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6. Pressure reducer reduces cylinder pressure to outlet pressure not to Exceed one-hundred fifteen (115) psi; outlet pressure must be adjustable.
7. Pressure reducer shall have flow capacity of seven-hundred (700) liters per minute at full pressure.
8. Pressure reducer shall have two options for cylinder connection type: threaded or quick-connect.
9. Quick-connect connection shall not be removable from cylinder while under pressure.
10. Pressure reducer shall have two options for cylinder connection location: remote connection or direct connection.
11. Pressure reducer shall be capable of converting from threaded to quick-connect or vice versa.
12. Pressure reducer body shall be constructed of high-strength aluminum alloy and anodized with Teflon hard coat to minimize corrosion and wear of internal and external components.
13. Pressure reducer shall be sealed system that does not allow moisture to enter valve components.
14. Pressure reducer shall have no more than forty-two (42) individual regulator replacement parts.
15. Pressure reducer shall not require special tools for disassembly.
16. Pressure reducer shall have two accessory ports, one medium pressure and one high pressure.

g. Cylinders:

1. Cylinders must be 4500 psig with a forty-five (45) minute duration.
2. Cylinder shall be constructed of deep-drawn, seamless aluminum liner that is fully wound over entire surface (except for thick neck area) with high-strength carbon fiber filaments impregnated with epoxy resin.
3. Cylinder shall contain cylinder valve that shall incorporate pressure gauge to indicate cylinder pressure at all times. Pressure gauge face shall be luminescent. Hand wheel shall be placed at 90° angle from cylinder axis.
4. Cylinder valve shall be in a remote connection style.
5. Cylinder valve shall incorporate flow control insert to limit air flow over hand wheel's first half-rotation, minimizing propulsion thrust in event that cylinder is mishandled.
6. Cylinder valve shall incorporate CGA thread that can be converted to quick connect cylinder without special tools.
7. Cylinder shall have bracket and boot that can be user-installed and provide positioning and added security of cylinder to backplate.
8. A threaded, removable quick connect adapter will be provided with each cylinder as a means of connecting with the SCBA.

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h. PASS Device:

1. PASS device shall contain power, control and battery modules.
2. Power module shall provide power to all electronic SCBA components from battery module and act as central power system.
3. Power module shall act as central command center, distributing all information and data among electronic components.
4. Battery module shall be powered by six C-cell batteries.
5. Expected battery service life batteries shall be four (4) to six (6) months on average for units with speaker module (without telemetry) and three (3) to five (5) months on average with telemetry.
6. PASS device shall designed for battery level check and removal of batteries while SCBA remains in jump seat.
7. Power module shall be capable of illuminating UAC fitting when supply cylinder reaches thirty-five (35%) of rated service time.
8. Control module shall have analog and digital display for added redundancy. Analog gauge must be positioned above digital display as viewed by user.
9. Control module shall be equipped with full color graphical display. Display shall be reprogrammable and capable of future integrations. Display's background color coordinates with HUD pressure status.
10. Control module shall automatically provide information to user when placed in upright position. Device can be manually activated by pressuring reset button.
11. PASS device shall use single line to connect power and control module.
12. Control module shall have two reset buttons that perform same function no matter which button is pressed.
13. Control module shall have alarm button to activate full alarm and is to be illuminated.
14. PASS device shall be capable of being reprogrammed to fire department standard operating procedures (SOP). Using PC software program, configuration tag can be created and tagged on each device needed. Reprogramming options are as follows:
 - a) Medium pressure alarm.
 - b) Pressure drop alarm.
 - c) Primary temperature alarm.
 - d) Secondary temperature alarm.
 - e) Audible low pressure alarm
15. PASS device shall be equipped with buddy lights on firefighter's front and back and viewable from 360° view; two buddy lights on front of user and four (4) buddy lights in back of user.
16. PASS device shall have colored buddy lights: green (pressure above fifty (50%) percent and no alarms), yellow (pressure between thirty-six (36% and fifty (50%)) or red (below thirty-six (36%) or alarms are active).

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17. Power module shall be equipped with dual sound emitters; sound emitters shall perform at minimum one-hundred (100) dBa in room temperature.
18. PASS device shall be capable of storing up to twenty-five (25) hours of use information in event log form that are generated each time SCBA is pressurized. Event logs must indicate on/off cycles, alarms, alarm reset, and tagging events.
19. PASS device shall be capable of storing periodic logs. Periodic logs must indicate cylinder pressure for each SCBA pressurization stored at fifteen (15) second intervals.
20. PASS device's event and periodic logs shall provide ability to download to personal computer for maintenance records or for use in incident investigations.
21. PASS device shall be immune to radio frequency interference (RFI) and must function properly in close proximity of fire service hand-held radios.
22. PASS device shall have optional time-remaining display. Time remaining function must update calculations every thirty (30) seconds based upon user's previous three (3) minutes of air consumption. Initial calculation will appear after three (3) minutes. Calculations can be made to zero (0) pressure, low pressure alarm or medium pressure alarm.
23. PASS device shall employ gasket perimeter seal to provide highest protection level against water ingress, while providing ability to upgrade or repair electronics.
24. PASS device shall be capable of electronically storing user's name into memory via ID tag.
25. PASS device shall be removable with no more than two (2) screws.
26. Control module shall have service mode that provides ability to see number of hours used, connect to PC and firmware versions.
27. Control module shall incorporate rubber boot for added protection and is to be replaceable.
28. Power and Control Modules shall have optional RFID chip for asset and maintenance tracking.

i. Speaker Module:

1. Speaker module shall provide amplified speech that removes inhalation breath noise.
2. Speaker module shall provide at minimum, seventy (70) dBa output.
3. Speaker module shall turn on and off with PASS device.
4. Speaker module shall be powered by central power system.
5. Speaker module shall be capable of passing NFPA heat and immersion leakage test (not NFPA-required).
6. Speaker module shall be positioned on chest and attached to shoulder straps.
7. Speaker module shall be capable of being mounted on either shoulder.

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8. Speaker module shall easily be attached and removed without special tools.
9. Speaker module shall have light to indicate that device is powered on.
10. Speaker module shall have on/off button to allow user to manually power off as needed.

j. **Carrier and Harness:**

1. Shoulder harness shall have separate left and right pads for easier and less costly replacement.
2. Shoulder harness shall have retro-reflective markings for better visibility within low light conditions.
3. Shoulder harness shall have localized frictions pads on shoulders to prevent slippage.
4. Shoulder harness shall be available in standard and serviceable tunnel. This bid shall require the standard harness.
5. Shoulder harness shall have improved color stability up to six-hundred (600) degrees Fahrenheit.
6. Shoulder harness shall be capable of washing forty (40) times before color fastness fades.
7. Harness design shall have Kevlar webbing.
8. Shoulder harness shall have accessory attachment point available for facepiece or pouch and can be moved from left to right shoulder strap or vice versa.
9. Shoulder harness shall differentiate pad inside from pad outside by color; pad inside is grey and outside is black.
10. Waist pad shall have an adjustable swiveling pad attached to a metal bracket that has three (3) positions and automatically centers.
11. Adjustable swiveling waist pad shall be one-handed operation and can be performed while on user's back.
12. Backplate shall have two (2) sided handles and one (1) top handle that are accessible with gloved hand.
13. Backplate side handles shall be capable of five-hundred (500) lbs. of force.
14. Backplate top handle shall be capable of one-thousand (1000) lbs. of force.
15. Backplate cylinder band shall be metal.
16. Waist pad shall be of rigid construction to allow for easy donning and support.
17. Waist straps shall be double-pull forward design.
18. Harness design shall have regulator keeper for storage that can be attached to waist strap or chest strap.
19. Regulator keeper shall allow regulator to be connected at any angle.
20. Each SCBA will be provided with a single point **quick connect** system to attach the SCBA to the cylinder.

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k. Quick Connect Adapter for Fill Stations:

1. A quick connect adapter to attach to the quick connect fitting on the cylinder will be provided. The adapter will attach to the fill stations so that the cylinders can be filled without removal of the cylinder quick connect attachment.

Bid Submittal Checklist

These forms/items are required to be submitted with your bid package. All bids must be submitted by date and time as specified in this document.

- a. _____ Attachment A - Bidder Contact Information
- b. _____ Attachment B - Bidder Business References
- c. _____ Attachment C – Affidavit of Bidder
- d. _____ Attachment D – Bid Amounts
- e. _____ Attachment E – Non Collusion Affidavit
- f. _____ Attachment F - Bid Bond (5%)
- g. _____ Claim or Invoice Affidavit
- h. _____ Company Information (optional)

****Bids received without bid bond or references will not be considered****

Note: *Any required items not accompanying the bid may cause a bid to be rejected.

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Attachment A - Bidder Contact Information

Bidder Full Company Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Phone: _____ Fax: _____

Website: _____

State of Incorporation (if applicable): _____

Company Contact Information

Primary Contact

Name printed: _____

Title: _____

Phone: _____ Fax: _____

Cell Phone: _____

Email: _____

Alternate Contact

Name printed: _____

Title: _____

Phone: _____ Fax: _____

Cell Phone: _____

Email: _____

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Attachment B - Bidder Business References

Company: _____

Address: _____

City / State / Zip: _____

Contact: _____ Phone: _____

Company: _____

Address: _____

City / State / Zip: _____

Contact: _____ Phone: _____

Company: _____

Address: _____

City / State / Zip: _____

Contact: _____ Phone: _____

Company: _____

Address: _____

City / State / Zip: _____

Contact: _____ Phone: _____

Company: _____

Address: _____

City / State / Zip: _____

Contact: _____ Phone: _____

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Attachment C - Affidavit of Bidder

State of _____

County of _____

_____ of lawful age, being first
duly sworn, on oath says that (s)he is the agent authorized by the Bidder to submit
that attached bid.

(Signature Agent Authorized by Bidder)

(Name Printed)

(Complete Legal Name of Bidder)

Subscribed and sworn to before me this _____ day of _____,
20 _____

Notary Public

My Commission Expires:

Commission Number: _____

Date

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Attachment D - Bid Amounts

The Bidder will furnish all materials and products for the **purchase** of Self-Contained Breathing Apparatus (SCBA) as stated in this document for the sum of:

<u>DESCRIPTION</u>	<u>QUANTITY</u>	<u>UNIT COST</u>	<u>TOTAL COST</u>
Self-Contained Breathing Apparatus	14	\$ _____	\$ _____
4500psi 45 minutes SCBA Cylinders	28	\$ _____	\$ _____
Face pieces	33	\$ _____	\$ _____
Other Costs*		\$ _____	\$ _____
		Total Bid:	\$ _____

***Please Describe Other Costs:** _____

_____.

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Attachment E - Non Collusion Affidavit

Non Collusion Affidavit

A notarized sworn statement shall be attached to any competitive bid submitted to the City of Blanchard for goods or services, which shall be in substantially the following form:

CITY OF BLANCHARD, OKLAHOMA

_____, of lawful age, being first duly sworn, on oath says:

1. (S)He is the duly authorized agent of _____, the Bidder submitting the competitive bid which is attached to this statement, for the purpose of certifying the facts pertaining to the existence of collusion among Bidders and between Bidders and City officials or employees, as well as facts pertaining to the giving or offering of things of value to government personnel in return for special consideration in the letting of any contract pursuant to the bid to which this statement is attached;
2. (S)He is fully aware of the facts and circumstances surrounding the making of the bid to which this statement is attached and has been personally and directly involved in the proceedings leading to the submission of such bid; and
3. Neither the Bidder nor anyone subject to the Bidder's direction or control has been a party:
 - a. to any collusion among Bidders in restraint of freedom of competition by agreement to bid at a fixed price or to refrain from bidding,
 - b. to any collusion with any City official or employee as to quantity, quality or price in the prospective contract, or as to any other terms of such prospective contract, nor
 - c. in any discussions between Bidders and any City official concerning exchange of money or other thing of value for special consideration in the letting of a contract.

(Signature)

Subscribed and sworn to before me this _____ day of _____, 20_____.

Notary Public

My commission expires on: _____ Commission Number: _____

(date) _____

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ATTACHMENT F - BID BOND

We, the undersigned, _____, as Principal, and _____, as Surety are hereby held and firmly bound unto the City of Blanchard, as Owner, in the penal sum of _____ for the payment of which, well and truly to be made, hereby and severally bind ourselves, our successors and our assigns.

Signed this _____ day of _____, 20____.

The condition of the above obligation is such that, whereas the Principal has submitted to The City of Blanchard, a certain Bid, attached hereto and hereby made a Part hereof, to enter into a Purchase Order, in writing, for the furnishing of equipment for fourteen (14) self-contained breathing apparatus [SCBA]; twenty-eight (28) cylinders; and thirty-three (33) face pieces for the Blanchard Fire Department.

NOW, THEREFORE, if said Bid shall be rejected or if said Bid shall be accepted and the Principal shall execute, deliver in accordance with State law furnish a bond for faithful performance of said purchase and for the payment of all persons performing labor or furnishing materials in connection therewith and shall in all other respects perform under the Purchase Order agreement created by the acceptance of said Bid, then this obligation shall be void; otherwise, the same shall remain in force and effect, it being expressly understood and agreed that the liability of the surety for any and all claims hereunder shall, in no event, exceed the penal amount of this obligation as herein stated.

The Surety, for value received, hereby stipulates and agrees that the obligations of said Surety and its bonds shall in no way be impaired or affected by any extension of the time within which the Owner may accept such Bid and said Surety does hereby waive notice of any such extension.

IN WITNESS WHEREOF, the Principal and Surety have hereunto set their hands and seals and such of them as are corporations have caused their corporate seal to be hereto affixed and these presents to be signed by their proper officers the day and year first set forth above.

Principal

Surety

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BID BOND

PAGE 2

By: _____

Attorney-In-Fact

ATTEST: (If by corporation)

Typed Name

Title

(Corporate Seal)

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ATTACHMENT G - CLAIM OR INVOICE AFFIDAVIT

STATE OF _____)

) ss:

COUNTY OF _____)

The undersigned _____,
of lawful _____ age, being first
(architect, engineer, contractor, supplier, or supervisory official)
duly sworn upon oath, states that this _____ is true and correct.
(Invoice, claim, or contract)

Affiant, further states that the _____, as shown by this invoice or claim, have
_____ been _____
(Work, services, or material)

in accordance with the plans, specifications, orders or requests _____
_____ furnished to the affiant. Affiant
(Completed or supplied)

further states that (s)he has not paid, given, or donated or agree to pay, give or donate, either directly or indirectly, to any elected official, officer or employee of the City of Choctaw any money or any other thing of value to obtain payment or the award of this contract.

Affiant (Contractor or Supplier)

Subscribed and sworn to before me, this _____ day of _____, 20____.

Notary Public

My Commission Expires: _____

My Commission Number: _____