

ADVERTISEMENT FOR BID

CONTRACT NO. 13964

Hollow Rock, Tennessee (Owner)

Sealed bids for Fire Protection Equipment will be received by the Hollow Rock government at the Hollow Rock City Hall on 27960 Broad St., Hollow Rock TN, 38342, until **October 27, 2021** at **11:00 AM CST**, and then, at said office, publicly opened and read aloud.

Bids must be submitted in a sealed envelope, bearing on the outside the name and address of the **Bidder** and the words "**BID FOR FIRE PROTECTION PROJECT**". If forwarded by mail, the sealed envelope must be enclosed in another envelope, which shall be addressed to:

Mayor Rob Woods
Hollow Rock City Hall
27960 Broad Street
Hollow Rock, TN 38342

The Information for Bidders, Form of Bid, Specifications, and other contract documents may be examined or obtained at the office of Mayor Rob Woods, Hollow Rock City Hall on 27960 Broad St., Hollow Rock, TN 38342, Phone: (731) 586-7773, or at the Northwest Tennessee Development District, Planning Department, 124 Weldon Drive, Martin, TN 38237; Phone (731) 587-4213. You can also email tessa.kyle@nwtd.org or daniel.musgrave@nwtd.org for a bid package.

The Owner reserves the right to waive any informality or to reject any or all bids.

No Bidder may withdraw his/her bid within 60 days after the actual date of the opening thereof.

Hollow Rock, Tennessee, is an equal opportunity employer and does not discriminate on the basis of race, color, religion, national origin, sex, age, or disability status in the admission or access to, or treatment or employment in, its federally assisted programs or activities.

**BID PACKAGE FOR
Hollow Rock, TENNESSEE**

**FIRE PROTECTION PROJECT
2020 CDBG Contract #13964**

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BID OPENING:

Date: **October 27, 2021**

Time: **11:00 AM CST**

Place: **Hollow Rock City Hall
27960 Broad Street
Hollow Rock, TN 38342**

INFORMATION TO BIDDERS

1. RECEIPT and OPENING of BIDS:

Hollow Rock, Tennessee, (herein called **OWNER**) invites Sealed bids for Fire Protection Equipment and will be received by Hollow Rock Government at Hollow Rock City Hall, 27960 Broad Street, Hollow Rock, TN 38342, no later than **October 27, 2021 at 11:00 AM CST**, which at that time the bids will be publicly opened and read aloud. Bids received after the stated time will be considered invalid and rejected by the **OWNER**.

2. METHOD of BIDDING:

The **OWNER** invites bids for various loose fire equipment as listed in the attached description. Bids must be submitted in a sealed envelope, bearing on the outside the name and address of the **Bidder** and the words "**BID FOR FIRE PROTECTION PROJECT**". If forwarded by mail, the sealed envelope must be enclosed in another envelope addressed to:

Mayor Rob Woods
Hollow Rock City Hall
27960 Broad Street
Hollow Rock, TN 38342

NO FACSIMILES WILL BE ACCEPTED! Bids **NOT** submitted on the attached forms and in the prescribed manner would be considered invalid and rejected by the **OWNER**.

3. PREPARATION of BIDS:

BIDS MUST BE SUBMITTED ON THE ATTACHED FORMS. The bid will be stated in both words and numbers. All blank spaces in the bid documents must be completed in **ink** or **typewritten**. **All costs must include freight and delivery.**

4. RESPONSIBILITY OF BIDDER:

Each **BIDDER** must provide, at the time of the bid opening, a complete set of specifications for the equipment submitted in the bid and warranties provided thereto. All equipment specified in the bid must **MEET OR EXCEED** the **OWNER'S** specifications and **MUST** meet all applicable ISO or NFPA regulations. **ALL SUBSTITUTIONS MUST BE APPROVED BY THE OWNER PRIOR TO BID SUBMISSION.** Owner contact information: Bobby Brotherton at hollowrock@tds.net. Please CC tessa.kyle@nwtdd.org and/or daniel.musgrave@nwtdd.org.

If a corporation submits the bid, the **FORM OF BID** must be embossed with the corporate seal and signed by an officer of the corporation to the bid quote. **BIDDER** must assure that any bid will be good and may **NOT** be withdrawn for a period of **60** calendar days from the date of the bid opening.

ALL BIDDERS must be willing to warrant the equipment specified in the bid to be free from defects in material and workmanship under normal use and service for a period to be agreed upon by the **BIDDER** and **OWNER**.

Terms for delivery of equipment must be clearly stated on the bid form. Equipment must be delivered to the Hollow Rock City Hall, and will be subjected to tests to determine its performance and reliability as a condition of the sale.

BIDDER discounts and terms, if any, must be clearly stated in the submitted bid.

NOTE: ANY SUBSTITUTIONS MUST BE EQUAL TO OR GREATER THAN SPECIFICATIONS LISTED AND SPECIFICATIONS FOR SUBSTITUTED ITEMS MUST BE SUBMITTED WITH BID AND CLEARLY IDENTIFIED AND WRITTEN IN ON THE EQUIPMENT BID SHEET.

5. RESPONSIBILITY OF THE OWNER:

The **Owner** reserves the right to reject any and all bids. The **Owner** may not negotiate with any one **Bidder** to reduce or alter the stated bid. Should deductible alternates be necessary to receive bids within the limits of available funds, the **Owner** will notify all responsible bidders and allow the submittal of new bids, which include the stated deductions.

Bidder understands that the **Owner** may award bids by line item and that lump sum bids will **not** be given preference.

Bidder understands that the **Owner** will award to the lowest, most responsive **bid**.

The **Owner** agrees to provide **NOTICE OF AWARD OF BID** within **60** calendar days of the date of the bid opening.

NOTE: PAYMENTS WILL BE MADE BY INVOICE ONLY

END SECTION

SPECIFICATIONS FOR EQUIPMENT

Hollow Rock Fire Protection Project

Flash Hoods

Helmet Mounted Lights

Dual-certified Rescue Gear

Hose

PPV Fan

Turnout Gear Bags

SPECIFICATIONS FOR PROJECT

Notice to all bidders: Hollow Rock is taking bids for various fire equipment. Equipment must meet the following requirements at a minimum. A separate sheet with the complete equipment specifications should be provided for equipment with any proposed bid.

Hollow Rock reserves the right to accept or reject any or all bids.

Quantities

Equipment	Quantity
Flash Hoods	15
Helmet Mounted Lights	15
Dual-certified Rescue Gear (jacket/pants)	5
Hose, 1.75"	400 feet
Hose, 2.5"	25 feet
PPV Fan	1
Turnout Gear bags	17

Exceptions to Specifications

Any and all exceptions to the following specifications must be clearly stated for each heading. Use additional pages for exceptions, if necessary.

Warranties

All bidders must be willing to warrant the equipment specified in the bid to be free from defects in material and workmanship under normal use and service for a period to be agreed upon by the bidder and owner.

Third Party Testing and Listing Program

All components used in the construction of these garments shall be tested for compliance to NFPA Standard #1971 by Underwriters Laboratories (UL). Underwriters Laboratories shall certify and list compliance to that standard. Such certification shall be denoted by the Underwriters Laboratories certification mark.

Labels (When Appropriate)

Appropriate warning label(s) shall be permanently affixed to each garment. Additionally, the NFPA certification label shall include the following information.

1. Compliance to NFPA Standard #1971
2. Underwriters Laboratories classified mark
3. Manufacturer's name
4. Manufacturer's address
5. Manufacturer's garment identification number
6. Date of manufacture
7. Size

ISO Certification / Registration

The protective clothing manufacturer shall be certified and registered to ISO Standard 9001 to assure a satisfactory level of quality.

Hook and Loop Support Program (When Appropriate)

Support program shall cover hook or loop tape that has begun to fray or otherwise degrade from normal wear. This program shall remain in effect for a period of five years from the original date of manufacture of the garment. This support program shall cover the repair or replacement, without charge, of any hook and/or loop on the garments produced by the manufacturer providing the garments are otherwise serviceable.

Sizing by Vendor (When Appropriate)

Sizing samples shall be on hand for use when sizing. The vendor shall be available to perform all sizing requirements within 96 hours of written notice. Measuring with a tape measure is not acceptable.

Training and Support

The selected vendor shall provide the following:

On-site care and maintenance training shall be provided by the manufacturer. Training shall be in compliance with NFPA 1851, current edition, at the conclusion of which each participant shall receive a certificate of completion.

For firefighting coat, pant, and boots: An on-site OSHA mandated training class on the “Knowing the Limits of Your PPE” shall be provided at no charge.

Bar-Code/Record Keeping Interface (When Appropriate)

A 1-dimensional barcode, in the interleaved 2 of 5 format shall be printed on the label of each separable layer of the garment. This barcode shall represent the serial number of the garment. The manufacturer shall be able to provide a detailed list of each asset of a drop-shipped order, and shall include the following:

1. Brand
2. Order Number
3. Serial Number
4. Style Number
5. Color
6. Description
7. Chest/Waist Size
8. Jacket/pant Length
9. Sleeve Length
10. Date of Manufacture
11. Mark-For Data

This information shall be able to be imported into the manufacturers web-based system designed to facilitate the organization and tracking of assets in accordance with the cleaning and inspection requirements of OSHA and NFPA 1851.

PPE Record Keeping (When Appropriate)

The manufacturer shall make available and no-charge, a password protected data based backed website that does not care whose brand of PPE assets are being recorded. The website shall have the functionality to allow the manufacturer to import all of the pertinent data into the department's account so that the initial data entry by fire department personnel is eliminated.

The website shall allow for the department to use a barcode scanner, if desired, to scan the Interleaved 2 of 5 barcode found in the gear by going to the Search the Serial Number page in PPE record keeping program, and scanning the asset's barcoded serial number.

Country of Origin

Equipment and garments shall be manufactured in the United States (if possible).

Hood Details

All materials and construction will meet or exceed NFPA Standard #1971 and OSHA for structural fire fighters protective clothing.

Hood shall be designed for maximum double layer projection. Hood shall cover head, chest, shoulders, and shoulder blades.

Features:

- Design incorporates a 4" wide center panel rather than the traditional center seam. The Sure Fit™ (or approved equal) panel allows PGI to better contour the hood to the shape

of the head for improved fit and comfort. Additionally, hoods have extra fabric (ease) built into the design enhancing thermal protection and reducing the likelihood of the face opening pulling away from the SCBA mask when the head is rotated.

- Heavy-duty covered elastic face opening stretches to a full 16” for easy donning and doffing and ensures a snug fit around SCBA masks.
- All seams are flat locked stitched with 100% Nomex (or approved equal) thread for better seam strength, comfort, fit and reduction of bulk.
- Shoulders have contoured shoulder gussets for additional shoulder coverage and to reduce bunching of bib.
- Bottom edge of hood is bound with self-fabric 5 degree bias binding for finished appearance.
- To ensure the hoods stays tucked in, we’ve made it 21” long (3” longer than NFPA requires).

Certifications:

- UL Classified to meet or exceed NFPA 1971 - Current Edition.
- Compliant with CAL-OSHA, Sections 3406 and 3410(d) and OSHA Rule 29 CFR, Part 1910,269.
- Compliant with NFPA 70E Current Edition and meets performance specifications of ASTM-F-1506.
- Arc Rating 32 – Hazard Risk Category 3."

Specifications of Helmet Mounted Lights

DESCRIPTION: Lightweight and compact, to easily attach above or below full brim Fire and Industrial helmets. Features an LED main light combined with an ultra-bright blue LED safety tail light or a white safety flood down light mode automatically selected with the rotation of the head. Integrated Stainless Steel Clip is designed to be used with the “quick release” helmet bracket that easily detaches the light from the helmet for use as a hand-held or pocket light. The light also features a clip to attach to turnout gear. ® Li-Ion USB (or approved equal) rechargeable battery pack or two CR123A disposable batteries. It is sealed for water resistance.

CASE MATERIAL: High impact “Super Tough” nylon chemically resistant engineering polymer for exceptional durability and sure grip. **Available colors:** “safety orange” with black tail cap and trim or light is also available in all black.

DIMENSIONS: **Height:** 5.20 in. (13.20 cm) **Head Diameter:** 1.60 in. (4.06 cm) **Body Size:** 1.06 in. (2.69 cm) **WEIGHT:** 5.5 oz. (156 grams) with two CR123A Lithium batteries. 5.9 oz. (167 grams) with one (included in purchase).

LENS: Unbreakable polycarbonate with a silicone anti-scratch coating. O-ring sealed.

LIGHT SOURCE: **Main light:** LED technology, impervious to shock with a 50,000 hour lifetime.
Rear light: Ultra-bright blue safety tail light or white safety flood down light.

LIGHT OUTPUT: 7200 candela peak beam intensity, 170m beam distance and 250 lumens measured system output. Optimized electronics provide regulated intensity. Custom "Total Internal Reflection" optic for narrow beam with optimum peripheral illumination to aid in navigation. Ultra-bright blue rear light for helmet mount use in heavy smoke or a white safety flood down light mode when head is rotated 90 degrees towards push button.

RUN TIME: See charts for specific battery type. All claims to 10% of initial lumen output.

ON/OFF/MODE: Body mounted push button switch provides one handed constant "on" operation. Fast double click to low mode. Rotate head 90 degrees towards push button automatically changes rear LED from blue safety light to white safety down light.

BATTERIES: Recharges in 5 hours. Two (2) 3 Volt CR123A lithium batteries with a storage life of 10 years.

FEATURES: LED technology for extreme brightness. 180 degree rotating head automatically changes blue tail light to white down light. Helmet bracket, included with purchase, features quick release to detach light. Turnout gear attachment hook. 1 meter impact resistance tested. IPX7 rated design; waterproof to 1 meter for 30 minutes. Integrated Stainless steel multi-function clip for a variety of attachment methods and mounting positions. Ultra-bright blue LED safety tail light visible in heavy smoke. LED Solid State Power Regulation provides maximum light output throughout battery life. Individually serialized for positive identification.

APPROVALS: Meets requirements of NFPA 1971-8.6 (2013). Meets applicable European Community Directives. CEC Compliant (SL-B26™ only).

Jacket Model/Design

All materials and construction will meet or exceed NFPA Standard #1971 and OSHA for structural fire fighters protective clothing.

Outer Shell Material: The outer shell shall be constructed of an inherent FR fiber blend containing TECGEN® (or approved equal) bi-regional carbonaceous fiber and para aramid with an approximate weight of 6.5 oz. per square yard, and shall be treated with a durable water repellent finish.

Seams: All Seams shall comply with the most recent NFPA 1977 and NFPA 1951 edition requirements utilizing 100% aramid fiber thread.

Collar: The collar shall be of two (2) layer configuration such that when the collar is raised it will remain standing and provide continuous protection around the neck.

Throat Strap: The frontal throat strap shall be mounted to the collar to ensure that, when the coat is closed and the collar is raised, the throat strap shall prevent any opening between the left and right collars, and shall overlap the left and right coat fronts below the collar.

Glove Interface Adjustments: The wrist cuffs shall be designed with the ability to adjust the circumference using a hook and loop closure system to fit snugly against the gloves worn during service.

Pockets: The coat shall have the following pockets: (1) 3.5"W x 8"H x 3"D double notched radio pocket with mic tab and closure flap on the left chest and built-in smartphone pocket and pin pockets on each side of the radio pocket, (1) 6"W x 7"H pocket with tool dividers on the right chest, (2) 8"W x 7.5"H pockets with closure flaps located on the left and right sides of the abdomen.

Reflective Trim: All trim shall be 3" Orafol Brilliance (or approved equal) diamond plate pattern with a silver center stripe.

Certifications: This garment shall meet and be third party certified to all applicable requirements of NFPA 1977 and NFPA 1951 current editions.

Pants Design/Model

All materials and construction will meet or exceed NFPA Standard #1971 and OSHA for structural fire fighters protective clothing.

Outer Shell Material: The outer shell shall be constructed of an inherent FR fiber blend containing TECGEN® (or approved equal) bi-regional carbonaceous fiber and para aramid with an approximate weight of 6.5 oz. per square yard, and shall be treated with a durable water repellent finish.

Seams: All Seams shall comply with the most recent NFPA 1977 and NFPA 1951 edition requirements utilizing 100% aramid fiber thread.

Waist Adjustments: The trouser shall be designed with a waist take up system that can be adjusted via 1" wide take up straps to provide proper and comfortable fit given various types of undergarments worn underneath the trouser.

Leg Adjustments: The trouser shall be designed with a leg take up system that can be adjusted via take up straps to provide proper and comfortable fit given various types of footwear worn during service.

Zippered Boot Leg: The lower leg of the pant shall have a 12" zipper on the out seam for donning over footwear.

Pockets: The pant shall have the following pockets: (1) 8.5" x 8.5" cargo pocket with closure flap located on left leg middle thigh to just above knee, (1) 9" x 9" 50/50 split cargo pocket with reinforced bottom and closure flap located on right leg middle thigh to just above knee, (2) rear 6" x 7" patch pockets, (2) internal pockets with slant openings just below waist on each side, and (2) pass through pockets. The pass through pockets shall be located on the side seam of the pant that allows the wearer to access pant pockets. The opening of the pass through shall open and close by means of an 8" thermoplastic zipper.

Reinforcements: The knees shall contain a padded insert and be reinforced with Stedshield® FR (or approved equal) reinforcement fabric in a manner that provides additional abrasion, cut and tear protection to the knees and upper shin area. The trouser cuffs shall also be reinforced with Stedshield® FR (or approved equal) fabric in a manner that will minimize wear and tear on the cuffs and the instep of the garment.

Reflective Trim: All trim shall be 3" Orafol Brilliance (or approved equal) diamond plate pattern with a silver center stripe.

Certifications: This garment shall meet and be third party certified to all applicable requirements of NFPA 1977 and NFPA 1951 current editions.

Specifications for Hose

QUALITY: The fire hose to be supplied under this specification is a premium quality, double, jacket municipal fire hose. All materials used in the fabrication of the hose shall be of the best quality commercially available. The weaving, curing, assembly and testing of the ICON (or approved equal) hose shall be made in the USA.

JACKET: The jackets shall be evenly and firmly woven, free from unsightly defects, dirt, knots, lumps, irregularities or twist that might affect the serviceability of the finished product. Each jacket shall be seamless and shall have polyester filler yarns woven around the hose throughout its length, with the warp ends interwoven with the warp yarn covering the filler yarns. Warp ends of both the inner and outer jackets shall be spun staple polyester developed, designed and processed for the fire hose jacket warp yarns. The use of nylon, polyamide, or rayon yarns used in the warp or filler direction is not allowed. The use of any warp yarns of filament or entangled construction is expressly

forbidden. Filler yarns of both the inner and outer jackets shall be high-tenacity filament polyester developed, designed, and processed for the fire hose jacket filler yarns. These filament polyester yarns shall be free from defects that are unsightly or may affect the serviceability of the finished hose. The staple polyester warp ends must completely cover and protect the filament polyester filler yarns. The inner jacket shall be of reverse twill weave, to allow for a smooth waterway.

IMPREGNATION: The emulplast polyseel color impregnation is a proprietary process applied to the outer jacket by a mechanical process and cured into the jacket by a thermal process. This includes a polyurethane coating which increases abrasion resistance by 6 times over standard impregnation. It greatly increases heat and flame resistance, almost eliminates water pickup and adds superb resistance to petro chemicals and displays extreme resistance to bacterial and mildew growth.

COLORS: yellow, orange, blue, green, red, tan, black and clear

LINING: The rubber shall be a single ply extrusion of EPDM polymer which naturally resists ozone and oxidation. Styrene Butadiene Rubber (SBR) which is not a natural resistor is Not Acceptable, Thermoplastic liners such as polyurethane is also Not Acceptable. The surface must be smooth and free from corrugations. The lining thickness shall be tightly controlled to reduce weight and kink radius.

THICKNESS: 1½", 1¾", 2", 2½" & 3": 0.034 to 0.046"

TENSILE STRENGTH: 1600 psi minimum Elongation: 500% minimum Ozone Resistance: Lining specimens shall be subjected to ASTM D 1149-91, "Standard Test Method for Rubber Deterioration- Surface Ozone Cracking in a Chamber". Specimens shall be prepared in accordance with ASTM D 518-86, "Standard Test Method for Rubber Deterioration- Surface Cracking" Procedure C, and shall be elongated 15%. Ozone concentration shall be 100+/-5 parts per hundred million by volume. Temperature shall be 40.0° +/-1.0°C (104°F). Time shall be 100 hours. There shall be no appearance of cracking or crazing when viewed under a 7- power magnifying glass at any time during or at the end of the 100 hour exposure.

ADHESION: The adhesive must be of uniform thickness around the circumference of the lining. Calendered adhesive with an overlap is not acceptable. The adhesion shall be such that the rate of separation of a 1½" strip of lining, transversely cut, shall not be greater than 1" per minute under a weight of 18 lbs. No Exceptions.

LOW TEMPERATURE FLEXIBILITY: The hose shall be capable of performing in sub-zero conditions. A 3-foot section of hose shall be exposed to a temperature of -54°+ / - 2°C (-65°+ / -3° F) for a period of 24 hours. At the end of the exposure period, and while maintained at the -55°C exposure temperature, the hose shall be rapidly bent 180° double on itself, first one way and then the other. There shall be no cracking or breaking of the jacket or liner. Leakage shall be cause for rejection.

HYDROSTATIC TEST: Hydrostatic tests shall be conducted on hose equipped with the couplings to be delivered in accordance with NFPA 1961. Each length of hose is to be subjected to a hydrostatic proof test pressure of 800 psi for at least 15 seconds and not more than 1 minute.

Twist: The hose shall not twist more than 4-1/4 turns per 50 ft. for the 1½", 1¾", and 2" sizes, and not more than 1 ¾ turns per 50 ft. for the 2½" and 3" sizes under a pressure of 800 psi. No final twist in a direction to loosen the couplings shall be permitted.

WARP: The hose shall not warp more than 20" from a straight line drawn from center to center of the fittings at the ends of the hose, and the hose shall not rise from the table.

EXPANSION: The expansion in circumference of the hose between 10 and 800 psi shall not exceed 8%.

ELONGATION: The elongation between 10 and 800 psi shall not exceed 8% for the 1½, 1¾", 2" and 2½" sizes, and shall not exceed 10% for the 3" size.

BURST TEST: A 3-foot sample of hose chosen at random shall stand without failure a hydrostatic pressure of 1200 psi while lying straight or curved on a 27" radius. Retention of the coupling to the hose shall equal or exceed the burst pressure.

KINK TEST: A full length shall withstand, while kinked, without failure, a hydrostatic pressure of 500 psi.

DIAMETER: The hose shall have an internal diameter of not less than the trade size of the hose, except that internal diameter of the 2½" hose shall not be less than 2-9/16".

METHOD OF TESTING: All measurements and tests to determine compliance of the fire hose with the specified requirements shall be made in accordance with ASTM D 380-87, "Standard Test Methods for Rubber Hose", except otherwise specified. All tests shall be conducted at the point of manufacture, or at a laboratory equipped for such testing. All tests shall be performed as specified in NFPA 1961 (Current Edition). Hydrostatic tests shall be conducted under controlled conditions employing equipment capable of supplying a uniform pressure.

WARRANTY: The fire hose furnished under the terms of this proposal has a potential service life of ten years, barring mistreatment or accidental damage that would render the hose unfit for service. The manufacturer warrants the hose to be free from defects in materials and workmanship for a period of ten years. This warranty shall provide for the repair or replacement of hose and couplings proven to have failed due to faulty material or workmanship.

Specifications for PPV Fan

Size: 16 in

Air Flow: 12,008 cfm

Power Source: Gas

Engine Brand: Honda GX160 (or approved equal)

Height: 21 3/4 in

Width: 20 1/2 in

Depth: 19.75 in

HP: 5 1/2 hp

RPM: 3,725 RPM

Motor HP: 4.8 hp

Motor RPM: 3,725 RPM

Free Air: 12,008 cfm

Maximum Flow in Free Air: 12,008 cfm

Color: Red/Gray

Specifications for Step-In Turnout Gear Bag

All materials and construction will meet or exceed NFPA Standard #1971 and OSHA for structural fire fighters protective clothing.

Features:

- Made of heavy-duty water resistant nylon
- New triple trim reflective striping
- Extra-large zippers for long lasting durability
- Helmet compartment zipper runs full width of bag
- Strong padded shoulder strap will hold 100 lbs of gear
- New wrap-around reinforced bottom and sides protect from water leakage and extends under helmet compartment
- Large enough to hold 2 sets of turnout gear

- Compartments for helmet, jumpsuit, SCBA mask, and gloves
- All logos are embroidered
- Reflective stitching and “Fire Fighter” weave in shoulder strap

Dimensions: 34” (L) x 16” (W) x 18” (H)

END SECTION

**FORM OF BID FOR FLASH HOODS
2020 Hollow Rock CDBG PROJECT
CDBG CONTRACT #13964**

BIDDER: _____

PHONE: (_____) _____
EMAIL: _____

Having examined the **Owner's** specifications for the **Flash Hoods**, the **BIDDER** submits a **BASE BID** of _____
DOLLARS and _____ CENTS (\$ _____).

Manufacturer	Warranty/Term
_____	_____

Includes **15 Flash Hoods**.

Delivery must be made within **60 business days** of bid award.

BIDDER assures that this bid shall be good and may not be withdrawn for a period of **60** calendar days following the date of the bid opening.

BIDDER assures that the equipment specified in the bid **MEETS or EXCEEDS** the **OWNER'S** specifications as well as the applicable ISO and NFPA regulations.

BIDDER understands that the **OWNER** may reject any and all bids and that the **Owner** may not negotiate with any one **Bidder** to reduce or alter the bid stated herein.

BIDDER understands that a preference will be given to the equipment, which meets the **Owner's** specifications.

Respectfully Submitted:

Name Printed

Signature

Date

**FORM OF BID FOR HELMET MOUNTED LIGHTS
2020 Hollow Rock CDBG PROJECT
CDBG CONTRACT #13964**

BIDDER: _____

PHONE: (_____) _____
EMAIL: _____

Having examined the **Owner's** specifications for the **Helmet Mounted Lights**, the **BIDDER** submits a **BASE BID** of _____ DOLLARS and _____ CENTS (\$ _____).

Manufacturer	Warranty/Term

Includes 15 Helmet Mounted Lights.

Delivery must be made within **60 business days** of bid award.

BIDDER assures that this bid shall be good and may not be withdrawn for a period of **60** calendar days following the date of the bid opening.

BIDDER assures that the equipment specified in the bid **MEETS or EXCEEDS** the **OWNER'S** specifications as well as the applicable ISO and NFPA regulations.

BIDDER understands that the **OWNER** may reject any and all bids and that the **Owner** may not negotiate with any one **Bidder** to reduce or alter the bid stated herein.

BIDDER understands that a preference will be given to the equipment, which meets the **Owner's** specifications.

Respectfully Submitted:

Name Printed

Signature

Date

**FORM OF BID FOR DUAL-CERTIFIED RESCUE GEAR
2020 Hollow Rock CDBG PROJECT
CDBG CONTRACT #13964**

BIDDER: _____

PHONE: (_____) _____

EMAIL: _____

Having examined the **Owner's** specifications for the **Dual-Certified Rescue Gear**, the **BIDDER** submits a **BASE BID** of _____
DOLLARS and _____ CENTS (\$_____).

Manufacturer

Warranty/Term

Includes **5 Dual-Certified Rescue Gear sets (jacket/pants)**.

Delivery must be made within **90 business days** of bid award.

BIDDER assures that this bid shall be good and may not be withdrawn for a period of **60** calendar days following the date of the bid opening.

BIDDER assures that the equipment specified in the bid **MEETS or EXCEEDS** the **OWNER'S** specifications as well as the applicable ISO and NFPA regulations.

BIDDER understands that the **OWNER** may reject any and all bids and that the **Owner** may not negotiate with any one **Bidder** to reduce or alter the bid stated herein.

BIDDER understands that a preference will be given to the equipment, which meets the **Owner's** specifications.

Respectfully Submitted:

Name Printed

Signature

Date

**FORM OF BID FOR HOSE
2020 Hollow Rock CDBG PROJECT
CDBG CONTRACT #13964**

BIDDER: _____

PHONE: (____) _____

EMAIL: _____

Having examined the **Owner's** specifications for the **Hose**, the **BIDDER** submits a **BASE BID** of _____ DOLLARS and _____ CENTS (\$ _____).

Manufacturer

Warranty/Term

Includes **400 feet of 1.75" hose, and 25 feet of 2.5" hose.**

Delivery must be made within **60 business days** of bid award.

BIDDER assures that this bid shall be good and may not be withdrawn for a period of **60** calendar days following the date of the bid opening.

BIDDER assures that the equipment specified in the bid **MEETS or EXCEEDS** the **OWNER'S** specifications as well as the applicable ISO and NFPA regulations.

BIDDER understands that the **OWNER** may reject any and all bids and that the **Owner** may not negotiate with any one **Bidder** to reduce or alter the bid stated herein.

BIDDER understands that a preference will be given to the equipment, which meets the **Owner's** specifications.

Respectfully Submitted:

Name Printed

Signature

Date

**FORM OF BID FOR PPV FAN
2020 Hollow Rock CDBG PROJECT
CDBG CONTRACT #13964**

BIDDER: _____

PHONE: (____) _____

EMAIL: _____

Having examined the **Owner's** specifications for the **PPV Fan**, the **BIDDER** submits a **BASE BID** of _____ DOLLARS and _____ CENTS (\$ _____).

Manufacturer

Warranty/Term

Includes **1 PPV Fan**.

Delivery must be made within **60 business days** of bid award.

BIDDER assures that this bid shall be good and may not be withdrawn for a period of **60** calendar days following the date of the bid opening.

BIDDER assures that the equipment specified in the bid **MEETS or EXCEEDS** the **OWNER'S** specifications as well as the applicable ISO and NFPA regulations.

BIDDER understands that the **OWNER** may reject any and all bids and that the **Owner** may not negotiate with any one **Bidder** to reduce or alter the bid stated herein.

BIDDER understands that a preference will be given to the equipment, which meets the **Owner's** specifications.

Respectfully Submitted:

Name Printed

Signature

Date

**FORM OF BID FOR TURNOUT GEAR BAGS
2020 Hollow Rock CDBG PROJECT
CDBG CONTRACT #13964**

BIDDER: _____

PHONE: (_____) _____

EMAIL: _____

Having examined the **Owner's** specifications for the **Turnout Gear Bags**, the **BIDDER** submits a **BASE BID** of _____
DOLLARS and _____ CENTS (\$_____).

Manufacturer

Warranty/Term

Includes **17 Turnout Gear Bags**.

Delivery must be made within **60 business days** of bid award.

BIDDER assures that this bid shall be good and may not be withdrawn for a period of **60** calendar days following the date of the bid opening.

BIDDER assures that the equipment specified in the bid **MEETS or EXCEEDS** the **OWNER'S** specifications as well as the applicable ISO and NFPA regulations.

BIDDER understands that the **OWNER** may reject any and all bids and that the **Owner** may not negotiate with any one **Bidder** to reduce or alter the bid stated herein.

BIDDER understands that a preference will be given to the equipment, which meets the **Owner's** specifications.

Respectfully Submitted:

Name Printed

Signature

Date

IRAN DIVESTMENT ACT

In compliance with the Iran Divestment Act (State of Tennessee 2016, Public Chapter No. 817), which became effective on July 1, 2016, certification is required of all bidders on contracts over \$1,000.

By submission of this bid, each bidder and each person signing on behalf of any bidder certifies, and in the case of a joint bid each party hereto certifies as to its own organization, under penalty of perjury, that to the best of its knowledge and belief that each bidder is not on the list created pursuant to T.C.A. § 12-12-106.

I affirm, under the penalties of perjury, this statement to be true and correct.

_____	_____
Date	Signature of Bidder
_____	_____
	Company

A bid shall not be considered for award nor shall award be made where the foregoing certification has been complied with; provided, however, that if in any case the bidder cannot make the foregoing certification, the bidder shall so state and shall furnish with the bid a signed statement which sets forth in detail the reasons therefor. The **Hollow Rock Government** may award a bid to a bidder, who cannot make the certification, on case-by-case basis, if:

1. The investment activities in Iran were made before July 1, 2016, the investment activities in Iran have not been expanded or reviewed on or after July 1, 2016, and the person has adopted, publicized, and is implementing a formal plan to cease the investment activities in Iran and to refrain from engaging in any new investments in Iran; or
2. The **Hollow Rock Government** makes a determination that the goods or services are necessary for the **Hollow Rock Government** to perform its functions and that, absent such an exemption, the political subdivision will be unable to obtain the goods or services for which the contract is offered. Such determination shall be made in writing and shall be a public document.

ACKNOWLEDGEMENT REGARDING BIDDER SAM REGISTRATION

Pursuant to 2 CFR Parts 183 and 215 and the requirement of the U.S. Department of Housing and Urban Development (HUD), contractors procured directly by grantees, sub-grantees, and/or sub-recipients of HUD funds, including CDBG are required to have an active registration in the System of Award Management (SAM). This document shall be completed and submitted as part of the bid proposal.

1. By submitting this proposal, the prospective bidder certifies that it has an active registration in SAM that is not set to expire within the next 90 days.
2. By submitting this proposal, the prospective bidder certifies neither it, its principals nor affiliates, is presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in this transaction by any Federal department or agency.
3. The certification in this clause is a material representation of fact upon which reliance was placed when this transaction was entered into. If it is later determined that an erroneous certification was rendered, in addition to other remedies available to the Federal Government, the Department or agency with which this transaction originated may pursue available remedies.
4. Further, the prospective bidder shall provide immediate written notice to the person to which this proposal is submitted if at any time the Participant learns that this certification was erroneous when submitted or has become erroneous by reason of changed circumstances.
5. By submitting this proposal, it is agreed that should the proposed covered transaction be entered into, the prospective bidder will not knowingly enter into any lower-tier covered transaction with a person who is debarred, suspended, declared ineligible, or voluntarily excluded from participation in this covered transaction unless authorized by the agency with which this transaction originated.
6. It is further agreed that by submitting this proposal, the prospective bidder will include Certification of Subcontractor Regarding Debarment, Suspension, Ineligibility and Voluntary Exclusion without modification, in all lower-tier covered transactions and in all solicitations for lower-tier covered transactions.

Provide the following information as detailed in the prospective bidder's SAM registration:

Entity Name _____

Address _____

City: _____ State: _____ Zip: _____

SAM Entity ID: _____ Expiration Date: _____

Active Exclusions: Yes No