



CITY OF WHITE HOUSE

REQUEST FOR BID FOR BY-PASS PUMP

August 22, 2017

105 College Street
White House, Tennessee, 37188

CITY OF WHITE HOUSE
REQUEST FOR BID
BY-PASS PUMP
BID NO: 17-1048WW

GENERAL

It is the intent of these specifications to describe the minimum requirements in sufficient detail to secure bids for the aforementioned.

All Quotations must be signed with the firm's name and by a responsible officer or employee. Obligations assumed by such signature must be filled. Bid documents that are unsigned will be classed an irresponsible offers and will not receive any consideration.

State brand or make on each item: if quoting on other than make, model or brand specified, the manufacturer's name and catalog number must be given, or descriptive cut and complete technical data covering the item attached to the quotation.

Bid Bonds and/or Performance Bonds are required on all City contracts. Bid Bonds will be considered waived if not specifically called for on the Bid Call.

The CITY OF WHITE HOUSE reserves the right to reject any or all bids or accept any presented which meet or exceed these specifications, and/or which would be in the best interest of the City and will not necessarily be bound to accept the lowest bid.

CONTRACT ADMINISTATOR

Questions or problems arising from bid procedures or subsequent order ad delivery procedures should be direct to the CITY OF WHITE HOUSE Purchasing Division, 105 College Street, White House, TN 37188 to the attention of Derek Watson, Purchasing Coordinator.

Bids shall be submitted to the City Purchasing Office, White House City Hall, 105 College Street, **by 2:00 pm CST on September 19, 2017** in a sealed envelope labeled **Bid No. 17-1048WW** and including company information and quotation due date. Sealed bids may be hand delivered or delivered by postal carrier or other delivery service. The envelope containing the bid must be clearly identified as follows:

**Sealed Bid for the By-Pass Pump
Bid No. 17-1046WW
Attention: Derek Watson
Purchasing Agent
City of White House, Tennessee**

All bids must be received in the City Purchasing Office on or before the date and hour designated due date. Any bids received after this time will not be considered and will be rejected. **BIDS MAY NOT BE DELIVERED TO ANY OFFICE ACCEPT PURCHASING OR FINANCE.**

In comparing the bids and proposals and making awards, the City may consider such factors as quality and adaptability of services, the bidder's record of experience and integrity and performance assurance in addition to that of the bid price. The City reserves that right to cancel this order, or any part thereof without penalty.

The successful vendor agrees that he/she shall and does comply with all Tennessee local, state and/or federal laws, statues, rules and regulations including but not limited to the Rehabilitation Act of 1973 and the Americans with Disabilities Act. In the event that any claim should arise with regard to this contract for a violation of any such local, state and/or federal law, statue, rule or regulation, the provider will indemnify and hold the City of White House harmless for any damages, including court cost or attorney fees which might be incurred.

The City of White House reserves the right to reject any or all bid proposals and to waive all informalities. A Certificate of Insurance containing all coverage currently held for General Liability, Worker's Compensation, and Personal and Automobile Liability shall be included with the bid. A conditional or unqualified bid will not be considered. Contract award will be made to the lowest responsible and responsive bidder considering all of the bid items in the Bid Schedule and the level of qualifications of the bidder. **Contractor shall hold Bid Price for sixty (90) days.**

Any contract will be interpreted under the laws and statues of the State of Tennessee.

NONDISCRIMINATION POLICY

It is the policy of the City of White House not to discriminate on the basis of race, color, national origin, age, sex, or disability in its hiring and employment practices, or in admission to access to, or operation of its programs, services, and activities. In addition, the City of White House does not discriminate based on race, color, or national origin in federal or state sponsored programs, pursuant to Title VI of the Civil Rights Act of 1964 (42 U.S.C. 2000d). With regard to all aspects of this contract, the contractor certifies and warrants it will comply with this policy.

PAYMENTS

Vendor is to submit properly completed invoice(s) to the address specified on the purchase order. To insure prompt payment each invoice should cite the purchase order number, bid number, project description, unit and total price, discount terms and include the vendor's name and return remittance address.

Payment will be mailed within thirty (30) days of (a) the receipt and acceptance of the items, including all paper work and (b) receipt of a properly completed invoice. The City of White House is exempt from Tennessee State Sales Tax. An exemption certificate will be furnished at the request of the successful vendor.

SIX x SIX-INCH PORTABLE DRY PRIME TRASH PUMP SPECIFICATION

PART ONE – GENERAL

1.1 PROJECT SCOPE

1.1.1 Requirements for providing portable trash pump.

1.1.2 The pump shall be delivered to the owner within **45 days** of contract commencement or as stated in the notice to proceed.

1.2 GENERAL

1.2.1 The specifications herein state the minimum requirements of the *City of White House*. All bids must be regular in every respect. Unauthorized conditions, limitations, or provisions shall be cause for rejection. The *City of White House* may consider as “irregular” or “non-responsive”, any bid not prepared and submitted in accordance with the bid documents and specification, or any bid lacking sufficient technical literature to enable the *City of White House* to make a reasonable determination of compliance to the specification. It shall be the bidder’s responsibility to carefully examine each item of the specification, failure to offer a completed bid or failure to respond to each section of the technical specification (exception yes or no) will cause the proposal to be rejected without review as “non-responsive”. All variances, exceptions, and/or deviations shall be fully described in the appropriate section; deceit in responding to the specification will be cause for rejection.

1.2.2 **EQUIVALENT PRODUCT:** Bids will be accepted for consideration on any make and model that is equal to or superior to the specified Godwin Dri-Prime®, Pioneer or Gorman-Rupp Prime Aire 6” x 6” trailer-mounted pump, or equal, as interpreted by *the City of White House*. A blanket statement that equipment proposed will meet all requirements will not be sufficient to establish equivalence, but will require an explanation at each deviation or substitution.

1.2.3 **INTERPRETATIONS:** In order to be fair to all bidders, no oral interpretations will be given to any bidder as to the meaning of the specifications documents or any part thereof. Every request for each consideration shall be made in writing to the *City of White House*. Based upon such inquiry, *the City of White House* may choose to issue an Addendum in accordance with Local Public Contract Laws.

1.2.4 **GENERAL SPECIFICATIONS:** Units described shall be new, unused and of the current year’s production. The style of pump being bid must be in production for a minimum of 5 years. (Include user’s list) Unit shall be of the latest design and in current production completely serviced, ready for work and shall include all standard and optional equipment as specified herein. All bidders must have demonstrated the unit they are bidding prior to bid date.

1.2.5 Bidders must have a fully stocked parts and service facility within 200 miles of the *City of White House*. The *City of White House* shall have the right to inspect the office and shall be the sole judge of its adequacy to fulfill this requirement.

1.2.6 Bidders, at the request of the *City of White House*, must be prepared to review their specifications with the *City of White House* and must, if requested, also please be prepared

to provide a unit for the convenience of the *City of White House*. These services, if needed are considered as part of the bidder's proposal and will be provided without cost or obligation to the *City of White House*.

1.3 SYSTEM DESCRIPTION

- 1.3.1 The portable trash pump specified in this section will be used to pump raw sewage at a lift station bypass condition.
- 1.3.2 The pump and accessories shall be supplied by the pump manufacturer.
- 1.3.3 The pump shall be fitted with a fully automatic priming system incorporating an air compressor, air ejector assembly, and an air/water separation tank. The priming system shall be capable of priming the pump from a completely dry pump casing. The air ejector shall operate on the discharge side of the compressor, eliminating the possibility of water being drawn into the air source. The pump must be capable of running totally dry for periods up to 24 hours, then automatically re-priming and returning to normal pumping volumes without need for any adjustment.
- 1.3.4 The priming system shall not use a vacuum or diaphragm pump, nor require the use of a "foot"-type valve. It shall contain no moving parts or protective float gear. Priming systems that require manual water additions to facilitate pump priming are not acceptable. A demonstration of the pump's ability to repeatedly cycle from dry suction/pump/snore/re-priming/pump shall be required. This will necessitate the draining of all residual water from the pump case to initiate a dry suction starting condition.
- 1.3.5 The diesel engine driven pump unit shall be mounted with tires that can be towed on the road at 50 M.P.H. and shall be wired for over the road usage, per applicable D.O.T. Standards.
- 1.3.6 Pump and priming system shall be fully automatic, needing no form of adjustment or manual addition of water for the priming system. The pump shall be capable of static suction lifts to 28 vertical feet, at sea level. It shall also be capable of operation using extended suction lines.
- 1.3.7 Equipment acceptance shall be contingent upon the pump's ability to run continuously at full speed in a completely dry condition for periods up to 24 hours. This may require the draining of all residual water in the pump casing to simulate a dry suction/case condition. The engineer may require a demonstration.
- 1.3.8 The pump offered shall be the manufacturer's standard production model. It shall have been in continuous use by municipal and industrial owners for a minimum of three years. A list of five user contacts including contact names and telephone numbers shall be provided with the bid submittal. Failure to supply a verifiable user's list will be cause for rejection of the bid.

1.4 MINIMUM DESIGN REQUIREMENTS

1. **Trailer mounted vacuum dry prime pump.**
2. **Size:** 6" x 6" Flanged, with Aluminum Camloc fittings.
3. **Casing:** Ductile Iron 65-45-12. Maximum Operating Pressure 159 psi (1096 kPa).
4. **Enclosed Type, Two Vane Impeller:** Ductile Iron 65-45-12. Handles 3" (76,2 mm) Diameter Spherical Solids.
5. **Suction Head:** Gray Iron 30.
6. **Suction Spool:** Gray Iron 30.
7. **Impeller Shaft:** Alloy Steel 4150M.
8. **Replaceable Wear Ring:** Ductile Iron 65-45-12.
9. **Pedestal:** Gray Iron 30.
10. **Seal Plate:** Gray Iron 30.
11. **Seal:** Mechanical, SAE 30 Non-Detergent Oil-Lubricated. Silicon Carbide Rotating Face and Stationary Seat. Fluorocarbon Elastomers (DuPont Viton_ or Equivalent). Stainless Steel 316 Cage and Stainless Steel 18-8 Spring. Maximum Temperature of Liquid Pumped 160_F (71_C).
12. **Shaft Sleeve:** Stainless Steel 303/304.
13. **Priming Chamber:** Gray Iron 30 Housing w/Stainless Steel Float and Linkage.
14. **Discharge Check Valve:** Ductile Iron Housing w/Buna-N Flapper.
15. **Radial Bearing:** Open Roller.
16. **Pumping Conditions:** **At a minimum - Total Head 150 feet @ 300 GPM**
17. **Thrust Bearing:** Open Double Ball.
18. **Bearing Cavity Lubrication:** Lithium EP2 Grease.
19. **Gaskets:** Vegetable Fiber.
20. **O-Rings:** Buna-N.
21. **Hardware:** Standard Plated Steel.
22. **Seal Cavity Oil Level Sight Gauges.**
23. **Suction Hose:** **60 feet**, outfitted with quick disconnect Camloc couplings, with one section equipped with a round-hole strainer and an additional 2" square hole strainer.
24. **Discharge Hose:** **200 feet**, outfitted with quick disconnect Camloc couplings.
25. **Standard Equipment:** Strainer. Gear-Driven Air Compressor. Hoisting Bail. Combination Skid Base w/Fuel Tank. 50' Minimum Cable Single Ball Type Float Switch.
26. **Optional Equipment:** Batteries (2 Req'd). NPT Threaded Flange Kit. Heated Priming Chamber Kit. Suction Vacuum and Discharge Pressure Gauge Kit. High Speed (55 MPH/89 KM/H) Single Axle Pneumatic-Tired Wheel Kit w/wo DOT-Approved Lights and Electric Brakes. Tandem Axle Over-the-Road Trailer (Meets DOT Requirements) Available w/Either Electric or Hydraulic Surge Brakes, Running Lights, Jack Stands and Safety Chains/Cables. EPS w/Submersible Transducer Liquid Level Sensor (50 Ft. [15M] Cable Standard, Alternate Lengths Available).
27. **Model:** Cummins QSB4.5P, or approved equal.
28. **Type:** Four Cylinder, Four Cycle, Turbocharged, Charge Air Cooled, Enclosed, Liquid Cooled Diesel Engine.
29. **Displacement:** Minimum 272 Cu. In. (4.5 liters).
30. **Governor:** Electronic Isochronous.
31. **Lubrication:** Forced Circulation.
32. **Air Cleaner:** Dry Type.
33. **Oil Reservoir:** Minimum 13.7 U.S. Quarts. (13 liters) Dry; 11.6 U.S. Quarts. (10 liters) Refill.
34. **Fuel Tank:** Minimum 60 U.S. gallons. (330 liters).
35. **Full Load Operating Time:** Minimum 13.8 Hrs.

36. **Starter:** 12V Electric high cranking amp, dual battery setup.
37. **Standard Features:** At a minimum: Engine Enclosure; Low Oil Pressure and High Coolant Temperature Safety Shut Down Switches/Indicators; Auto-start Instrument Panel Includes: Tachometer, Voltmeter, Hour meter, Coolant Temperature Gauge, Oil Pressure Gauge, Manual/Stop/Auto Key Switch, 10 Amp Fuse for Overload Protection, Audible Startup Warning Delay, Pushbutton Throttle Control Pushbutton Circuit Breaker, Startup Warning Delay, Muffler w/Weather Cap.

1.5 REFERENCES

- 1.5.1 ANSI B16.1 - Standard for Cast Iron Pipe Flanges and Flanged Fittings.

PART TWO - PRODUCTS

2.1 ACCEPTABLE MANUFACTURERS

- 2.1.1 The pump shall be a by **GODWIN, PIONEER, GORMAN-RUPP** or an approved equal.

2.2 EQUIPMENT

- 2.2.1 **CASING, SUCTION COVER, AND SEPARATION TANK:** Pump castings shall be cast iron. Pump design shall incorporate a direct suction flow path that is in axial alignment with the impeller eye. There shall be no turns, chambers, or valves between the suction flange and the impeller eye.
- 2.2.2 **IMPELLERS:** The pump impeller shall be an open, three-bladed, non-clog type with pump-out vanes on the back shroud and fabricated from hardened cast-chromium steel construction (minimum Brinell Hardness 340 HB). The impeller shall be capable of passing solids up to three (3) inches in diameter.
- 2.2.3 **WEARPLATES:** Shall be fully adjustable and replaceable, fabricated of cast iron. Wear plate clearances shall have no relationship to the ability of the pump to achieve a prime.
- 2.2.4 **BEARINGS AND SHAFTS:** Pump shall be fitted with a bearing bracket to contain the shaft and bearings. Bearings shall be tapered roller bearings of adequate size to withstand imposed loads for sustained pumping at maximum duty points. Minimum ISO L10 bearing life to be 100,000 hours. Impeller shafts shall be fabricated of 1.5% chromium alloy.
- 2.2.5 **SEALS:** Seals shall be high pressure, mechanical, self-adjusting type with solid silicon carbide faces capable of withstanding suction pressures to 100 psi. The mechanical seal shall be cooled and lubricated in an oil bath reservoir, requiring no maintenance or adjustment. Pump shall be capable of running dry, with no damage, for periods up to 24 hours. All metal parts shall be of stainless steel. Elastomers shall be Viton.
- 2.2.6 **PUMP SUCTION AND DISCHARGE FLANGES:** Shall be cast iron ANSI B16.1 Class 150, flat faced.
- 2.2.7 **PUMP GASKETS:** Shall be compressed fiber and/or Teflon.

- 2.2.8 **PUMP O-RINGS:** Shall be Viton.
- 2.2.9 **PRIMING SYSTEM:** Pump shall be fitted with a fully automatic priming system incorporating a twin-cylinder compressor and air ejector assembly. No vacuum pumps will be accepted. The compressor shall be installed on the engine auxiliary drive and shall be gear-driven, lubricated and cooled from the engine. The priming system shall require no fail-safe protection float gear or any adjusting at high or low suction lifts.
- 2.2.10 **CHECK VALVE:** Pump shall be supplied with an integral swing check valve mounted on the discharge of the pump, allowing unrestricted flow from the impeller. The check valve shall prevent in-line return of flow when the pump is shut off. Non-return valve elastomers shall be Nitrile rubber and shall be field replaceable.
- 2.2.11 **DRIVE UNIT:** The drive unit shall be a diesel, water-cooled engine. The engine shall drive the pump by use of direct-connected intermediate drive plate. Starter shall be 12 volt electric. Safety shutdown switches for low oil pressure and high temperature shall be provided. Battery shall have 180 amp hour rating. Unit shall include a tachometer and an hour meter. A certified, continuous-duty engine curve shall be supplied to the owner/engineer.
- 2.2.12 **FUEL SOURCE:** Integral fuel tank capacity shall be sufficient to provide at least 12 hours of operating time at full load. The engine shall be capable of operating satisfactorily on a commercial grade of distilled No. 2 fuel oil.
- 2.2.13 **EXHAUST:** Exhaust system shall include a critical grade muffler of suitable size. Exhaust system shall have muffler and exhaust tubing sized to match maximum engine exhaust flow without exceeding engine manufacture's maximum allowable back pressure values
- 2.2.14 **GOVERNOR:** Governor shall be an electronic type. Engine speed shall be adjustable to operate the pump between maximum and minimum design operation speeds.
- 2.2.15 **TRAILER:** The pump, engine, and sound attenuated enclosure shall be mounted on a trailer with a pintle type trailer hitch. Tires and suspension shall be adequately sized for the required load range ratings. Trailers shall be equipped with diamond plate fenders, front and rear support stands, lifting bar, safety chains and side and rear reflectors. Trailer design shall be in compliance with applicable DOT regulations.
- 2.2.16 **FACTORY PAINTING:** Pump, engine, and base shall be shop primed and finish painted at the place of manufacturer. Materials and dry film thickness for priming and finish paint shall be in accordance with customer specifications.

2.3 AUTOMATIC STARTING CONTROL SYSTEM

- 2.3.1 The engine shall be equipped with a factory installed microprocessor-based controller and designed to start/stop the engine at a signal supplied by high and low level floats or a 4-20 mA transducer.

2.3.2 ENGINE / PUMP CONTROL SPECIFICATIONS

The engine shall be started, stopped, and controlled by a high performance state of the art digital controller. The controller shall be weather proof enclosed, and contain an external weatherproof

12-position keypad accessible without the need to remove or open any protective cover or enclosure. It shall be designed to start/stop the engine at a signal supplied by high and low level floats or a 4-20 mA transducer. The controller shall provide the following functions without modification, factory recalibration, or change of chips or boards, by simply accessing the keypad.

- 2.3.2.1 The keypad shall be a capacitive touch sensing system. No mechanical switches will be acceptable. The keypad shall operate in extreme temperatures, with gloves, through ice, snow, mud, grease, etc. and maintain complete weather-tight sealing of the controller.
- 2.3.2.2 In automatic mode, the unit shall conserve energy and go to “sleep”.
- 2.3.2.3 The controller shall function interchangeably from float switches, pressure switch, or transducer, as well as manual start/stop by selection at the keypad. No other equipment or hardware changes are required.
- 2.3.2.4 The start function can be programmed to provide three (3) separate functions each day for seven days (i.e. a start, exercise cycle) OR on three separate days at different times and for a varying length of time all via the keypad.
- 2.3.2.5 Manual-Automatic Button:
 - 2.3.2.5.1 In Manual Mode, manual “Start” button shall start engine and engine shall continue to run until “Stop” button is depressed or an emergency shutdown occurs.
 - 2.3.2.5.2 In Automatic Mode, start/stop sequencing shall be initiated by either one (1) high-level N/O and one (1) low-level N/C narrow angler float switches, pressure switch, transducer, or a signal from a digital input.
- 2.3.2.6 The controller shall integrate the engine safety shut-off for low and high oil temperature, and provide over-speed protection.
- 2.3.2.7 The controller shall include standard, field-adjustable parameters for engine cycle crank timer, and shutdown time delay.
- 2.3.2.8 The controller shall have only one circuit board with eight built-in relays. Three (3) of the relays shall be programmable to output desired parameter on display and to be used as dry-contacts for communication with the City of White House SCADA system, all via the keypad without changing relays, chips, printed circuits, or any hardware or software.
- 2.3.2.9 Standard components shall consist of (24) digital inputs, (7) analog inputs, (1) magnetic pick-up input, (8) 20-amp form “C” relays, (1) RS232 port, (1) RS485 port, (1) RS232/RS485 port, (1) J1939 port, and (1) 64X128 pixel full graphic LCD display with backlight.
- 2.3.2.10 The industrially-hardened Controller shall withstand Vibration of 3 g, 3 axis, frequency swept 10-1000 Hz, in an operating temperature Range of 4° to 176°F (-20° to 80°C) and an operating humidity range of 0-95% Non-Condensing.

3 PART THREE - EXECUTION

3.2 MANUFACTURER'S SERVICES

- 3.2.14 The manufacturer shall furnish the services of a competent factory representative to do the following:
 - 3.2.14.1 Inspect the system prior to delivery, supervise the start-up and testing of the system, and certify the system has been properly furnished and is ready for operation.
 - 3.2.14.2 Instruct the owner's operating personnel in the proper operation and maintenance of the system for a period of not less than one-half day.

3.3 TOOLS AND SPARE PARTS

- 3.3.14 The manufacturer shall furnish the following on delivery of the pumping system:
 - 3.3.14.1 A recommended list of spare parts.
 - 3.3.14.2 An Operations and Maintenance manual for the pump and engine.

3.4 WARRANTY

- 3.4.14 The manufacturer shall furnish the following to the owner:
 - 3.4.14.1 A copy of the engine manufacturer's parts and labor warranty.
 - 3.4.14.2 **A One-Year Parts and Labor Warranty** issued by the manufacturer on the pump set. This warranty must cover all pump parts, including the mechanical seal.

**BID FORMS
FOLLOWING ON NEXT PAGE**

CITY OF WHITE HOUSE
REQUEST FOR BID
BY-PASS PUMP
COLLEGE STREET
WHITE HOUSE, TN 37188
PHONE: 615-672-4350 Extension 2130 FAX: 615-672-2939

BID NO. 17 -1048WW

DATE: August 22, 2017

**BIDS WILL BE RECEIVED UNTIL
2:00 PM ON SEPTEMBER 19,
2017 AND THEN READ
PUBLICALLY ALOUD**

TO BIDDER:

PLEASE QUOTE YOUR LOWEST PRICE, BEST DELIVERY DATE, CASH DISCOUNT TERMS, AND F.O.B. POINT FOR THE FOLLOWING. THE CITY RESERVES THE RIGHT TO REJECT ANY OR ALL QUOTATIONS AND TO ACCEPT ANY OR ALL ITEMS AT THE PRICE QUOTED. UNLESS OTHERWISE STATED, ALL QUOTATIONS ARE CONSIDERED TO BE FIRM QUOTATIONS FOR A PERIOD OF 30 DAYS FROM DATE OF QUOTATION DUE DATE. PLEASE QUOTE ON THIS FORM AND RETURN IT MARKED "NO QUOTE" IF YOU CANNOT QUOTE IN ORDER TO REMAIN ON THE CITY'S VENDOR LIST.

FIRM'S NAME:

ADDRESS: _____

TELEPHONE: _____ FAX: _____ EMAIL: _____

NAME: _____ TITLE: _____

DATE _____ SIGNATURE _____

GRAND TOTAL OF BID: _____

DELIVERY TIME/PROJECT DATE IF APPLICABLE: _____

**CITY OF WHITE HOUSE
NONDISCRIMINATION POLICY**

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COMPANY NAME

DATE

REPRESENTATIVE

TITLE

**CITY OF WHITE HOUSE
105 COLLEGE STREET
WHITE HOUSE, TN 37188
615.672.4350
615.672.2939 FAX**

STATE OF TENNESSEE/CITY OF WHITE HOUSE
COUNTY OF SUMNER/ROBERTSON

DRUG-FREE WORKPLACE AFFIDAVIT OF PRIME BIDDER

NOW COMES AFFIANT, who being duly sworn, deposes and says:

1. He/She is the principal officer for;

Company Name

Address

2. That the bidding entity has submitted a bid to the City of White House for;

Bid Number

Project

3. That the bidding entity employs no less than five (5) employees;
4. That Affiant certifies that the bidding entity has in effect, at the time of submission of its bid to perform the construction referred to above, a drug-free workplace program that complies with 50-9-113, Tennessee Code Annotated.
5. That this affidavit is made on personal knowledge.

Further Affiant saith not.

Affiant

SUBSCRIBED AND SWORN TO before me this _____ day of _____.

Notary Public

My commission expires:_____

**STATE OF TENNESSEE
IRAN DIVESTMENT ACT AGREEMENT**

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 thereto 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 Tennessee Code Annotated § 12-12-106.

Tenn. Code Ann. § 12-12-106 requires the chief procurement officer to publish, using credible information freely available to the public, a list of persons it determines engage in investment activities in Iran, as described in § 12-12-105.

While inclusion on this list would make a person ineligible to contract with the state of Tennessee, if a person ceases its engagement in investment activities in Iran, it may be removed from the list.

If you feel as though you have been erroneously included on this list please contact the Central Procurement Office at CPO.Website@tn.gov.

_____	_____
COMPANY NAME	DATE
_____	_____
REPRESENTATIVE	TITLE