

**INVITATION FOR BIDS**

**CITY OF CONROE**

**2019-2020 LIGHT AND HEAVY  
VEHICLES, POLICE PPV SUV'S AND HEAVY  
EQUIPMENT BID**



**CITY OF CONROE  
P.O. BOX 3066  
CONROE, TEXAS 77305**

**RESPONSES DUE SEPTEMBER 12, 2019**

**CITY OF CONROE PURCHASING DEPARTMENT**

## NOTICE TO BIDDERS

The City of Conroe will receive sealed bids in duplicate for New Vehicles. The proposals shall be appropriately marked “**2019-2020 City of Conroe Light and Heavy Vehicles Bid**” and delivered to the City Secretary 300 West Davis, 3<sup>rd</sup> Floor, Conroe Texas 77301. The heavy Equipment includes Sewer Vacuum Truck. Bids will be publicly opened and read on **Thursday, September 12, 2019, at 2:00 p.m.** in the 3<sup>rd</sup> Floor conference room at City Hall (300 West Davis).

Specifications and bidding documents may be secured from [www.cityofconroe.org](http://www.cityofconroe.org), departments, purchasing.

No proposal may in any way qualify, modify, substitute or change any part of the specifications contained herein.

The City of Conroe reserves the right to reject any and all offers, award parts of bids, award to multiple vendors and to waive informalities in submission of bids. The City of Conroe also reserves the right to award this proposal to the lowest most qualified responsible bidder meeting all the specifications or to the bidder who provides goods or services at the best value for the City.

CC: 8/23/19 & 9/30/19

**CITY OF CONROE, TEXAS**

## CITY OF CONROE

### 1. **Preparation of Bids:**

Unless otherwise directed in the Notice to Bidders, submit bids *in duplicate* on the prescribed forms or copies thereof, in a sealed envelope marked “**2019-2020 City of Conroe Light and Heavy Vehicles, PPV SUV’s and Heavy Equipment Bid**”. Prepare bids in accordance with the requirements of the Notice to Bidders, and any instructions on the Bid Sheet.

### 2. **Questions and Inquiries:**

Information about this proposal should be directed to:

Dan Neumann  
401 Sgt. Ed Holcomb Blvd.  
Conroe, TX. 77304  
Office: 936-522-3829

### 3. **Submission of Bids:**

Two (2) copies of each proposal shall be **CLEARLY MARKED “2019-2020 City of Conroe Light and Heavy Vehicles, Police PPV SUV’s and Heavy Equipment Bid”** and submitted by mail or in person to the address below by the time and date set fourth. Responses received later than the due date will not be accepted, and returned unopened.

Due Date: September 12, 2019 @ 2:00 PM

USPS: City of Conroe  
Soco Gorjon, City Secretary  
P.O. Box 3066  
Conroe, TX. 77305

Physical: City of Conroe  
Soco Gorjon, City Secretary  
300 West Davis St.  
Conroe, TX. 77301

### 4. **Bid Evaluation and Award:**

The bid award will be made on the basis of ***Texas Local Government Code Section 252.043***. This section allows the City of Conroe to develop and apply award evaluation criteria for procurement in order to obtain goods or services that provide the ***best value*** to the City. Under these guidelines, a vendor is not automatically awarded a bid simply because they submit the lowest bid response. In the event that the selected bidder fails to enter into agreement to provide the goods or services which are the subject of this invitation the City retains the right to award the bid to the next qualified bidder.

### 5. **Reservations:**

All Bids and associated materials received with your response will become the property of the City of Conroe and will be returned at the discretion of the City.

The Laws of the State of Texas, County of Montgomery, and the City of Conroe, with any Rules and Regulations issued, prevail with regard to any contract documents, possible terms and conditions, arbitration or litigation.

**6. Owner:**

The City reserves the right to award parts of bids, reject any or all bids and to waive technical irregularities in bidding. Contract award will be made on the basis of the lowest qualified responsible bidder or the bidder who provides the goods and services at the best value for the City, considering the evaluation selection criteria below. No bid may be withdrawn before 90 days after submittal.

***Best Value Selection Criteria:***

- |  |         |
|--|---------|
| a) Purchase price.                                     | 20 Pts. |
| b) Meets all bid specifications.                       | 20 Pts. |
| c) Bidder's principle place of business (§271.905).    | 20 Pts. |
| d) Compatibility with the Cities existing Equipment.   | 10 Pts. |
| e) Cities past history / experience with Manufacturer. | 15 Pts. |
| f) Best delivery.                                      | 15 Pts. |

**7. Bidders:**

Should a Bidder discover a discrepancy or an omission in the plans or specifications, he should at once notify the Purchasing Department so that an addendum can be issued. No oral explanation or interpretation other than written addendum issued by the City will be considered official or binding. All such addendums shall become part of the contract documents and all bidders shall be bound by such addenda, whether or not received by the bidders.

**8. Communications:**

The City of Conroe shall not be responsible for any verbal communication between any representative of the City and any potential firm. All modifications to this solicitation must be made in writing. A proposer's failure to examine relevant documents or specifications will not relieve proposer from any obligation with regard to their response to this invitation.

**9. Substitutions:**

Where services or equipment are specified by a trade or brand name, it is not the intention of the City to discriminate against an equal product of another manufacturer, but to set a definite standard of quality or performance, and to establish an equal basis for the evaluation of bids. In preparing his bid, each bidder is expected to include in his base bid the cost of the items so specified.

**10. Default:**

The City reserves the right to terminate the contract immediately for failure to meet delivery or completion schedules, or otherwise perform in accordance with the general conditions of this proposal.

**11. References:**

The City of Conroe may request bidders to supply, with this Invitation to Bid, a list of at least five (5) references where like services have been supplied by their firm. Include name of firm, contact person, address, telephone number and e-mail address.

**12. Delivery of Bids:**

It is the bidder's responsibility to deliver his proposal at the proper time to the proper place. The fact that a proposal was dispatched will not be considered. The bidder must have the proposal actually delivered before the time set and the start of opening of the bids. Any bids received after the time and date specified in the Notice to Bidders will be returned unopened.

**13. Corrections:**

Erasures or other corrections in the proposal must be noted over with the proposer's initials.

**14. Materials and Services:**

The Bidder warrants that goods, materials or services delivered to the City will meet the minimum specifications set forth therein. Bidder shall furnish all data pertinent to specifications and warranties, which apply to items in the bid.

**15. Equal Employment Opportunity:**

Attention is called to the requirements for ensuring that employees and applicants for employment are not discriminated against because of their age, race, color, creed, sex or national origin.

**16. Price of Materials and Sales Tax:**

Prices for all goods or services shall remain firm for the duration of this contract and shall be stated on the bid sheet. Prices shall be all inclusive. Any price not shown on the bid sheet will not be honored by invoice. No price changes, additions or subsequent qualifications will be honored during the course of this contract. All prices must be written in ink or typewritten. Transportation, freight or other charges are to be prepaid by the bidder and included in the bid price. If there are additional charges of any kind, other than those mentioned above, specified or unspecified, Bidder must indicate both items required and attendant cost or forfeit the right to payment. Invoices must be submitted by the vendor in duplicate to the City of Conroe Purchasing Dept., P.O. Box 3066, Conroe TX 77305.

This Contract is issued by an organization, which qualifies for exemption pursuant to the provisions of Article 20.04 (F) of the Texas Limited Sales, Excise and Use Tax Act.

**17. Indemnification:**

The Proposer shall, defend, indemnify, and hold harmless the City of Conroe, their officers, and agents from and against any and all claims, demands, causes of action, orders, decrees, or judgments for injury, death, damage to person or property, loss, damage, or liability of any kind (including without limitation liability under any federal, state, or local environmental law, Compensation and Liability Act; fees and costs

(including all costs or settlements and reasonable attorney's fees incurred in defending any claim, demand, or cause of action) occasioned by, growing out of, or arising from (a) the performance of any product or service to be supplied by the Proposer, or (b) by any act, error or omission on the part of the Proposer, its agents, employees, or subcontractors, and or (c) any failure to fully comply with all applicable laws and regulations by the Proposer, its agents, employees, or subcontractors.

**18. Conditions of Conduct:**

At all times any agent, officer, or employee of Proposer shall be present upon property owned by the City of Conroe, the terms and conditions of the Drug and Alcohol Policy currently adopted by the City of Conroe, shall be deemed applicable to such persons. Violations of terms and conditions while present on the premises owned by the City of Conroe shall be grounds for termination of any contract between the City and Proposer. A copy of this policy is available for public inspection in the office of the City Secretary and copies may be obtained at a nominal charge.

**19. Ethical Standard:**

No City official or employee shall have interest in any contract resulting from this bid. Individuals with a possible conflict will enact a public disclosure record by completing a "Statement of Financial Interest" form.

**Refer to "Project Number and Title" on the 1295 form. Example forms are included with this Bid.**

- **1295 certificate of Interested Parties**
- **Conflict of Interest Questionnaire**
- **HB 89 Verification Form**
- **SB 252 Verification Form**

**The four forms stated above MUST be returned as part of your Bid response. Failure to include these forms may result in your Bid being considered unresponsive and therefor disqualified. Sample copies of these forms are included in the Bid. The web address to the Texas Ethics Commission website with instructions is listed below:**

(Sample Forms are attached)

[https://www.ethics.state.tx.us/whatsnew/elf\\_info\\_form1295.htm](https://www.ethics.state.tx.us/whatsnew/elf_info_form1295.htm)

**20. Alternate Bid Items:**

No alternate bids or bid items will be considered unless they are specifically requested by the bid.

**21. Unit Prices:**

The unit price of each of the bid items in the bid proposal shall include its pro-rata share of overhead so that the sum of the products obtained by multiplying the quantity shown for each item by the unit price bid represents the total bid. Any bid not conforming to the condition may be rejected. The unit prices will be used to determine the amount of any change orders resulting from an increase or decrease in quantities.

**22. Payment:**

STANDARD PURCHASING TERMS AND GENERAL CONDITIONS

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Payment will be scheduled within thirty (30) days upon complete delivery and acceptance of all equipment/material and receipt of an original invoice for the equipment/material complying with the terms and conditions of the award. The City reserves the right to withhold up to ten percent (10%) of the purchase price in the event there is a conditional acceptance.

**23. Proposal Agreements and Certification:**

**The Undersigned Agrees That:**

- A. No Federal, State, County or Municipal taxes have been included in the quoted prices and none will be added.
- B. Prices in this proposal have not knowingly been disclosed with any other provider and will not be prior to award.
- C. Prices in this proposal have been arrived at independently, without consultation, communication or agreement for the purpose of restricting competition.
- D. No attempt has been made nor will be to induce any other person or firm to submit a proposal for the purpose of restricting competition.
- E. The individual signing this proposal certifies that he/she is a legal agent of the proposer, authorized to represent the proposer and is legally responsible for the offer with regard to supporting documentation and prices provided.

**By my signature below I agree to comply with all the provisions, terms and conditions pertaining to this Bid.**

\_\_\_\_\_  
(Company Name)

\_\_\_\_\_  
(Name of Authorized Agent – Printed)

\_\_\_\_\_  
(Street Address / P.O. Box)

\_\_\_\_\_  
(Authorized Agent Signature)

\_\_\_\_\_  
(City / State / Zip Code)

\_\_\_\_\_  
(Date)

\_\_\_\_\_  
(Phone)

\_\_\_\_\_  
(E-Mail Address)

**CITY OF CONROE PURCHASING DEPARTMENT**

**2019-2020 VEHICLE BID PRICING SHEET**

ITEM NO.	QTY.	<u>DESCRIPTION</u>	UNIT PRICE	TOTAL	BEST DELIVERY DATE
1	4 Or more	<b>2019-2020 Long Wheel Base 2 Wheel Drive Dual Rear Wheel with Utility Bed F550 or equal</b> <b>Spec 1- 2882/1560</b> <b>Model: _____</b> <b>Page 7-9</b>	\$	\$	
2	1 Or more	<b>2019-2020 Long Wheel Base 4x4 SD Truck Dual Rear Wheel F-550 or Equal with Utility Bed</b> <b>Spec 2-1-1540-1</b> <b>Model: _____</b> <b>Page 10-12</b>	\$	\$	
3	1 Or more	<b>2019-2020 Long Wheel Base Regular Cab 4x4 C-3500 / F-350 or Equal With Utility Bed</b> <b>Spec 3 – 1-1450</b> <b>Model: _____</b> <b>Page 13-14</b>	\$	\$	
4	1 Or more	<b>2019-2020 Long Wheel Base Regular Cab C-1500 or Equal With Light Duty Utility Bed</b> <b>Spec 4- 1- Utility Billing</b> <b>Model: _____</b> <b>Page 15</b>	\$	\$	
5	1 Or more	<b>2019-2020 Short Wheel Base Crew Cab C-1500/F-150 or Equal</b> <b>Spec 5-Inspections</b> <b>Model: _____</b> <b>Page 16</b>	\$	\$	



ITEM NO.	QTY.	<u>DESCRIPTION</u>	UNIT PRICE	TOTAL	BEST DELIVERY DATE
6	1 Or more	<b>2019-2020 Full Size SUV 4x4 Chevrolet Suburban or Equal</b>  <b>Spec 6-1-1300-1</b>  <b>Model: _____</b>  <b>Page 17</b>	\$	\$	
7	1 Or more	<b>2019-2020 Chevrolet Silverado SSV Police Package Crew Cab Or Equal</b>  <b>Spec 7-1-1300-2</b>  <b>Model: _____</b>  <b>Page 18</b>	\$	\$	
8	1 Or more	<b>2019-2020 Typical PPV Tahoe Police Package or Equal</b>  <b>Spec 8 – 1-1300-3</b>  <b>Model: _____</b>  <b>Page 19</b>	\$	\$	
9	1 Or More	<b>2019-2020 14 Yard Dump Truck GR64 FR Mack or Equal</b>  <b>Spec 9- Tractor Specification 0603-1540</b>  <b>Model: _____</b>  <b>Year Model: _____</b>  <b>Page 20-23</b>			

ITEM NO.	QTY.	<u>DESCRIPTION</u>	UNIT PRICE	TOTAL	BEST DELIVERY DATE
10	3 Or more	<b>2019-2020 Truck Mounted Combination High Pressure Jet/Vacum Machine</b>  <b>Spec- Jet/Vacum</b>  <b>Model : _____</b>  <b>Page 24-40</b>	\$	\$	
<b>Total Bid</b>				\$ _____	

**CITY OF CONROE  
PUBLIC WORKS  
MINIMUM SPECIFICATIONS**

**LONG WHEEL BASE 4X2 SD TRUCK DUAL REAR WHEEL  
WITH UTILITY BED**

**CREW TRUCK 4x2 SPECIFICATIONS- 2882 - 1560**

Typical Model: F-550 with Trailer Towing Package and 7-Wire Harness  
( or other Manufacturers Equivalent )

Cab: Regular

Engine: 6.7 Liter V-8 Power stroke 330 HP ( Diesel )

Transmission: 6 Speed Heavy Duty Automatic with Transmission Oil Cooler

GVWR: 18,000 lbs.

Gauges: Fuel, Water Temperature, Oil Pressure, Volt Meter, Hour Meter

Fuel Tank: 40 Gal.

Wheels/Tires: 19.5” Steel, 225/70R19.5 A/S Tires

Axle: 4.30 Ratio Limited Slip

Dual Rear Wheels

Power Steering

Power Brakes with 4-Wheel Anti-Lock Brake System

Chrome Front Bumper

Rear CLASS V COMMERCIAL DUTY HITCH  
2,700 WD TW/20,000 WDGTW

Full View Mirrors (Must provide view around utility bed 94” wide)

Color: Exterior – White  
Interior – Blue or Gray Vinyl

Seating: Vinyl Bench Seat for Three People

Flooring: Heavy Duty Vinyl

Tinted Glass

Full Size Spare Tire

Valid State Inspection Certificate

Spot Light Mounted on Driver Door

Factory Air Conditioning

AM/FM Stereo with Clock

Backup Camera

Whelen Liberty II LC 54" led light bar A/B/A/B front and back with side alley lights

PCC10W Switch Control Center with extra 5' of excess power cord to light

Parts and Service Manuals (Disc preferred)

Factory Warranty: Years \_\_\_\_\_ Miles \_\_\_\_\_ Bumper to Bumper.

**Unit Cost as Specified Above:** \_\_\_\_\_.

**Options:**

Extended Warranty: Years \_\_\_\_\_ Miles \_\_\_\_\_ Cost \_\_\_\_\_.

**SPECIFICATIONS ON LONG WHEEL BASE UTILITY BED**

Typical Model: Knapheide or Comparable	Dual Rear Wheel
Steel Body Shell	14 Gauge Galvanneal
Body	Undercoated
Body Length:	133 Inches Long
Front Vertical Compartment:	34 Inches Long
Second Front Vertical Compartment:	21 Inches Long
Horizontal Compartment Length:	52 Inches Long
Rear Vertical Compartment Length:	25 Inches Long
Horizontal Compartment Height:	20 Inches Tall
Body Height:	40 Inches
Floor to Compartment Top:	29 Inches
Compartment Depth:	20 Inches
Overall Body Width:	94 Inches
Floor Width:	54 Inches
Adjustable Divider Trays	

Stainless Steel Paddle Latches (Key Locking) all keyed alike

Automotive Type Neoprene Door Seals “Bulb Type”

Machine Chain/Spring Stops on all Doors

Recessed Directional Lights (LED)

D.O.T. Clearance Lights (LED)

4” Round tail/brake lights ( LED )

Rear Bumper 8” Tread Plate with Ball Hitch Recess

Mud Flaps

**Utility Bed Cost:** \_\_\_\_\_.

**Total Unit Cost:** \_\_\_\_\_.

REPLACING UNIT #: 0540

DEPT # UNIT WILL BE IN: 2882

DATE SPEC. UPDATED: 07/31/2019

SPEC. APPROVED BY (DEPT): 2882 DANIEL ROBERTS

SPEC. APPROVED BY (FLEET): 7-31-19 E. METZGER VIA EMAIL

SPEC. APPROVED BY (DIRECTOR): 8-6-19 NORMAN MCGUIRE

**CITY OF CONROE  
PUBLIC WORKS  
MINIMUM SPECIFICATIONS**

**LONG WHEEL BASE 4X4 SD TRUCK DUAL REAR WHEEL  
WITH UTILITY BED**

**CREW TRUCK 4x4 SPECIFICATIONS 1- 1540 - 1**

Typical Model: F-550 with Trailer Towing Package and 7-Wire Harness  
( or other Manufacturers Equivalent )

Cab: Regular

Engine: 6.7 Liter V-8 Power stroke 330 HP ( Diesel )

Transmission: 6 Speed Heavy Duty Automatic with Transmission Oil Cooler

GVWR: 18,000 lbs.

Transfer Case: 2 Speed Manual

Gauges: Fuel, Water Temperature, Oil Pressure, Volt Meter, Hour Meter

Fuel Tank: 40 Gal.

Wheels/Tires: 19.5” Steel, 225/70R19.5 A/S Tires

Axle: 4.30 Ratio Limited Slip

Dual Rear Wheels

Power Steering

Power Brakes with 4-Wheel Anti-Lock Brake System

Chrome Front Bumper

Rear CLASS V COMMERCIAL DUTY HITCH  
2,700 WD TW/20,000 WDGW

Full View Mirrors (Must provide view around utility bed 94” wide)

Color: Exterior – White  
Interior – Blue or Gray Vinyl

Seating: Vinyl Bench Seat for Three People

Flooring: Heavy Duty Vinyl

Tinted Glass

Spot Light Mounted on Driver Door

Full Size Spare Tire

Valid State Inspection Certificate

Factory Air Conditioning

AM/FM Stereo with Clock

Backup Camera

Whelen Liberty II LC 54" led light bar A/B/A/B front and back with alley lights

PCC10W Switch Control Center with extra 5' of excess power cord to light

Parts and Service Manuals (Disc Preferred)

Factory Warranty: Years \_\_\_\_\_ Miles \_\_\_\_\_ Bumper to Bumper.

**Unit Cost as Specified Above:** \_\_\_\_\_.

**Options:**

Extended Warranty: Years \_\_\_\_\_ Miles \_\_\_\_\_ Cost \_\_\_\_\_.

**SPECIFICATIONS ON LONG WHEEL BASE UTILITY BED**

Typical Model: Knapheide or Comparable	Dual Rear Wheel
Steel Body Shell	14 Gauge Galvanneal
Body	Undercoated
Body Length:	133 Inches Long
Front Vertical Compartment:	34 Inches Long
Second Front Vertical Compartment:	21 Inches Long
Horizontal Compartment Length:	52 Inches Long
Rear Vertical Compartment Length:	25 Inches Long
Horizontal Compartment Height:	20 Inches Tall
Body Height:	40 Inches
Floor to Compartment Top:	29 Inches
Compartment Depth:	20 Inches
Overall Body Width:	94 Inches
Floor Width:	54 Inches

Adjustable Divider Trays

Stainless Steel Paddle Latches (Key Locking) all keyed alike

Automotive Type Neoprene Door Seals “Bulb Type”

Machine Chain/Spring Stops on all Doors

Recessed Directional Lights (LED)

D.O.T. Clearance Lights (LED)

4” Round tail / brake lights ( LED )

Rear Bumper 8” Tread Plate with Ball Hitch Recess

Mud Flaps

**Utility Bed Cost:** \_\_\_\_\_.

**Total Unit Cost:** \_\_\_\_\_.

REPLACING UNIT #: 0827

DEPT # UNIT WILL BE IN: 1540

DATE SPEC. UPDATED: 07/31/2019

SPEC. APPROVED BY (DEPT): 1540 Arthur Buckner

SPEC. APPROVED BY (FLEET): 7-31-19 E. METZGER VIA EMAIL

SPEC. APPROVED BY (DIRECTOR): \_\_\_\_\_



CITY OF CONROE  
PARK OPERATIONS  
MINIMUM SPECIFICATIONS

ONE (1) LONG WHEEL BASE 1 TON TRUCK  
REGULAR CAB FULL SIZE –4-WHEEL DRIVE

**TRUCK SPECIFICATIONS – 1 - 1450**

Typical Model: C-3500 or F-350 with Trailer Towing Package and 7-Wire Harness  
( or other Manufacturers Equivalent )

Engine: 6.7 Liter V-8 Power stroke 330 HP ( Diesel )

Transmission: 6 Speed Heavy Duty Automatic with Transmission Oil Cooler

Transfer Case: 2 Speed Manual

Gauges: Fuel, Water Temperature, Oil Pressure, Volt Meter, Hour Meter

Fuel Tank: 30 Gal.

Wheels/Tires: 17” Steel, 235/70R17A/T Tires

Axle: 4.10 Ratio Limited Slip Front & Rear

Power Steering

Power Brakes with 4-Wheel Anti-Lock Brake System

Chrome Front Bumper

Full View Mirrors

Color: Exterior – White  
Interior – Blue or Gray Vinyl

Seating: Vinyl Split Bench Seat 40 / 20 / 40

Flooring: Heavy Duty Vinyl

Tinted Glass

Spot Light Mounted on Driver Door

Factory Air Conditioning

AM/FM Stereo with Clock

Full Size Spare Tire

Valid State Inspection Certificate

Whelen Liberty II LC 54” led light bar A/B/A/B front and back with side alley lights

PCC10W Switch Control Center with extra 5’ of excess power cord to light

**SPECIFICATIONS ON LONG WHEEL BASE UTILITY BED**

Typical Model: RKi L5680 or Comparable	Single Rear Wheel
Body Length:	96 Inches Long
Front Vertical Compartment:	32 Inches Long
Horizontal Compartment Length:	52+/- Inches Long
Rear Vertical Compartment Length:	20 Inches Long
Horizontal Compartment Height:	20+/- Inches Tall
Body Height:	40 Inches
Floor to Compartment Top:	24 Inches
Compartment Depth:	14.5 Inches
Overall Body Width:	80 Inches
Floor Width:	51 Inches

Adjustable Divider Trays

Stainless Steel Paddle Latches (Key Locking) all keyed alike

Automotive Type Neoprene Door Seals “Bulb Type”

Machine Chain/Spring Stops on all Doors

4 in. Round Directional Lights (LED)

D.O.T. Clearance Lights (LED)

Rear Bumper 8” Tread Plate

CLASS V COMMERCIAL DUTY HITCH

2,700 WD TW / 20,000 WDGW

Gooseneck Hitch: B&W Turnover Ball or Comparable

Under bed mount; 7,500 MTW / 30,000 GTW

7-Wire Harness

Parts and Service Manuals (Disc preferred)

Factory Warranty: Years \_\_\_\_\_ Miles \_\_\_\_\_ (Bumper to Bumper)

Extended Warranty: Years \_\_\_\_\_ Miles \_\_\_\_\_ Extended Warranty Cost \$ \_\_\_\_\_



**CITY OF CONROE**  
**UTILITY BILLING DEPARTMENT**  
**MINIMUM SPECIFICATIONS**

**ONE (1) LONG WHEEL BASE 1/2 TON TRUCK**  
**FULL SIZE – REGULAR CAB – LIGHT DUTY SERVICE BED**

**TRUCK SPECIFICATION -1 – Utility Billing**

Typical : C-1500 with Trailer Towing Package w/ 7-Wire Harness  
( or other Manufacturers Equivalent )

GVWR: 7,000 lbs. Min.

Wheel Base: 143.5" Min. – Long Wheel Base 8' Bed

Model: Typical Fleetside / Styleside

Engine: 5.3 Liter V-8 (*Low Emissions*) or Equivalent E.F.I. Axle Ratio:

Transmission: 6 Speed Automatic with Overdrive

Gauges: Fuel, Water, Temperature, Oil, Volt Meter, Tachometer

Fuel Tank: 30 gal.

Service Bed : Service Body Upfit – Light Duty Box

Spare Tire: Spare Tire Assembly

Power Steering with Tilt Steering Wheel

Power Brakes

Power Windows & Door Locks

Cruise Control

Intermittent Type Windshield Wiper / Washer

Heavy Duty Battery & Alternator (*Suppressant Package for Two-Way Radio Interference*)

Class III Receiver Hitch (*Trailer Towing Package i.e.: H.D. Engine Oil Cooler, Trans. Cooler, Radiator & Flashers*)

Chrome Front & Rear Bumpers (*Must Have Daytime Running Lights*)

Mirrors: Electric Low Mount – Folding Both Sides

Color: Exterior – White  
Interior - Graphite / Gray Vinal Bench Seat

Flooring: Rubber / Vinyl With Floor Mats Front

Seating: Standard Vinal Bench Seat

Tinted Glass: STANDARD

Factor Air Conditioning

AM - FM Stereo Radio

Aluminum Wheels W/ All Terrain Tires including a Full Size Spare Tire

Valid State Inspection Certificate

**CITY OF CONROE**  
**BUILDING INSPECTIONS & PERMITS**  
**MINIMUM SPECIFICATIONS**

**SHORT WHEEL BASE 1/2 TON TRUCK**  
**FULL SIZE – CREW CAB**

**TRUCK SPECIFICATIONS – 1- Inspections**

Typical:	C-1500 or F-150 / Class III Hitch W/Trailer Towing Package & 7-Wire Harness ( or other manufacturers equivalent )
Cab:	Crew Cab (4-full size doors)
Bed:	Typical Fleetside / Styleside
Engine:	V-6 Flex Fuel ( <i>Low Emissions</i> ) or Equivalent E.F.I.
Transmission:	6 Speed Automatic with Overdrive
GVWR:	6,800 lbs. Minimum
Wheel Base:	143.5” – 6’ Bed
Battery:	Maintenance Free w/Saver
Gauges:	Fuel,Water Temperature, Oil, Volt Meter, Hour Meter
Fuel Tank:	26 gal.
Wheels / Tires:	17” Steel, 235/70R17A/T
Axle Ratio:	3.73 Limited Slip
Power Package:	Power Steering & Locks w/Keyless Entry, Tilt & Cruise, Windows Power Brakes with 4-Wheel Anti-Lock Brake System
Bumpers:	Chrome or Black Front and Rear
Mirrors:	Full View Mirrors
Color:	Exterior - White Interior - Blue or Gray Cloth
Seating:	Standard Cloth Split Bench 40 / 20 / 40
Flooring:	Rubber Floor with Floor Mats

**Additions:**

Tinted Glass  
Electronic Trailer Brakes  
Factory Air Conditioning  
AM - FM Stereo.  
Full Size Spare Tire  
Spray In Bed Liner  
Spot Light Mounted to Driver Door  
Valid State Inspection Certificate

**CITY OF CONROE**  
**PURCHASING DEPARTMENT**  
**MINIMUM SPECIFICATIONS**  
**FULL SIZE SUV**

**TRUCK SPECIFICATIONS – 1 -1300 Fire-1**

Chevrolet Suburban 1500 / 4 Wheel Drive  
( or other manufacturers equivalent )  
Class III Hitch w/ Trailer Towing Package & 7-Wire Harness

Engine: 5.3 Liter V-8 Flex Fuel (*Low Emissions*) or Equivalent E.F.I.

Transmission: 6 Speed Automatic with Overdrive and tow/haul mode

Battery: Auxilary Battery

Gauges: Fuel,Water Temperature, Oil, Volt Meter, Hour Meter

Fuel Tank: 26 gal.

Wheels / Tires: 18” Steel, 265/65R A/T / Aluminum W/High Polished Finish

Axle Ratio: 3.42 Ratio

Power Package: Power Steering & Locks w/Keyless Entry, Tilt & Cruise  
Power Brakes with 4-Wheel Anti-Lock Brake System

Bumpers: Chrome Front and Rear

Mirrors: Full View Mirrors

Vehicle Color: Exterior – Victory Red  
Interior - Black or Gray Cloth

Seating: Standard Cloth Split Bench 40/20/40 With Fold Down Console

Flooring: Vinyl Floors with Floor Mats

Tinted Glass

Electronic Trailer Bakes

Factory Air Conditioning

AM - FM – CD Stereo with Clock

Keyless Entry

Full Size Spare Tire

Valid State Inspection Certificate

**CITY OF CONROE**  
**PURCHASING DEPARTMENT**  
**MINIMUM SPECIFICATIONS**  
**Short BOX 1/2 TON TRUCK**  
**FULL SIZE – 4 DOOR CREW CAB**  
**4 WHEEL DRIVE**

**TRUCK SPECIFICATIONS – 1-1300-2**

Chevy Silverado SSV Police Package Special Service Vehicle  
( or other manufacturers equivalent )

Class III Hitch w/ Trailer Towing Package & 7-Wire Harness

Cab: Crew Cab / Super Crew Cab

Bed: Typical Fleetside / Styleside

Engine: 5.3 Liter V-8 Flex Fuel (*Low Emissions*) or Equivalent E.F.I.

Transmission: 4 Speed Automatic with Overdrive

GVWR: 6,800 lbs. Minimum

Bed: 5.5' Bed

Battery: Auxilary Battery

Gauges: Fuel,Water Temperature, Oil, Volt Meter, Hour Meter

Fuel Tank: 26 gal.

Wheels / Tires: 17" Steel, 245/65R17A/T Black Wheels

Axle Ratio: 3.73 Limited Slip

Power Package: Power Steering & Locks w/Keyless Entry, Tilt & Cruise

Power Brakes with 4-Wheel Anti-Lock Brake System

Bumpers: Chrome Front and Rear

Mirrors: Full View Mirrors

Vehicle Color: Exterior – Red Hot

Interior - Black or Gray Cloth

Seating: Standard Cloth Split Bench 40/20/40 With Fold Down Console

Flooring: Vinyl Floors with Floor Mats

Tinted Glass

Electronic Trailer Bakes

Factory Air Conditioning

AM - FM – CD Stereo with Clock

Keyless Entry

Full Size Spare Tire

Spray In Bed Liner

Valid State Inspection Certificate

Wheels- Black



**CITY OF CONROE  
PURCHASING DEPARTMENT  
MINIMUM SPECIFICATIONS**

**Fire Marshal Police Package Pursuit SUV (1)**

**SUV SPECIFICATION – 1-1300- 3**

**Year:** 2019/2020

**Model:** Typical PPV Tahoe Police Package Vehicle w/ All Standard Equipment (Rear Wheel Drive)  
( or other manufacturers equivalent )

**GVWR:** 6800 lbs C5U

**Emissions:** As Required by Federal / Texas Standards – **FE9**

**Engine:** 5.3L EcoTec3 V8 w/ Active Fuel Management L83

**Trans:** 6 Speed Auto MYC

**Axle:** 3.08 Ratio GU4

**Body Color:** **Victory Red 5T4 WA-9260**

**Seats:** Front: Bucket Cloth – A95  
Rear: Cloth Bench  
Delete center console

**Seat Color:** Dark Gray or black cloth

**Tires:** **18”** Standard Full Size

**SELECTED OPTIONS**

**Heavy Duty Floor Covering – Carpet**

**Full Size Spare Tire –**

**Bluetooth Phone Capability**

**Wheels- Black**

**Tinted Glass**

CITY OF CONROE  
PUBLIC WORKS DEPARTMENT  
MINIMUM SPECIFICATIONS

14 YARD DUMP TRUCK

**TRACTOR SPECIFICATION 0603 - 1540**

Typical Model	GR64 FR Mack (or other Manufacturers Equivalent )		
Cab:	Conventional		
Vehicle Use:	Inner City Hauling		
GVWR:	50,860 lbs.		
Front Axle:	GAWR 12,000 lbs.	Suspension:	12,000 lbs. Taperleaf
Rear Axle:	GAWR 38,000 lbs.	Suspension:	38,000 lbs. Taperleaf
Axle Equipment:	Power Steering		
Rear Axles:	Inner Wheel Power Divider (Controls / Switch In Cab) Magnetic Trap Drain & Fill Plugs		
Rear Axle Ratio:	5.73		
Wheelbase:	205 inches	Platform:	175 inches
Cab to Axle (CA):	126 inches to accommodate 14 yard Dump Body.		
Alternator:	12V. 130 Amp		
Batteries:	650/1950 CCA		
Engine:	300 HP. Torque 1400 ft. lbs. @ 1,000 rpm		
Radiator:	Aluminum Core		
Startability:	40% While Maintaining Min. Top Speed of 62 mph.		
Air Compressor:	13 cfm. Minimum Rating		
Transmission:	4500 RDS Automatic 6 speed Allison GEN 5		
Clutch	Single Plate 17"		
Gauges:	Fuel, Water Temperature, Oil Pressure, Volt Meter, Speedometer, Engine Tachometer / Hour meter.		
Fuel Capacity:	75 gal. Dual Tanks (150 gal. Total)		
Tires:	Front - Goodyear – 295/75R22.5 Hwy. Rear - Goodyear 11R22.5 Mud Grip Front & Rear Wheels: 22.5x8.25 Steel Disc (10-Hole)		
Color:	Exterior - White Interior - Black or Gray Vinyl		
Seating:	Driver's & Rider's Seat Vinyl (Mid-Back) Air Suspension		
Outside Lighting:	All D.O.T. Required Lights & Reflectors.		

## **INCLUDED OPTIONAL EQUIPMENT**

Dash Mounted Park Brake

Combination Fuel Water Separator Filter (With manual drain valve).

Air Dryer (Heated)

Air Tanks equipped with manual drain valves.

West Coast Mirrors With Aux. Convex. (Must provide view around Dump Bed) 102" Width.

Air Conditioning / Heater

AM - FM Stereo Radio

Transistorized Turn Signal / Flasher

Intermittent Windshield Wipers (2 Speed)

Dome Light

Dual Horns (Air)

Dust proofing (Wheels & Oil Seals (Stemco) & Transmission)

Anti-Sway Springs

Shock Insulators (Heavy Duty Urethane)

Engine Protection / Monitoring System W/Light & Buzzer (Oil, Water, Coolant, Air).

Front Towing Eyes

Valid State Inspection Certificate

**SEE NEXT PAGE FOR DUMP BED SPECIFICATIONS**

## **DUMP BED SPECIFICATIONS**

Typical Model	Warren F-14 Dump Body: (Black)
Understructure	4"- 5.4#/ft Channels Crossmembers on 12" Centers
Longitudinal:	5"- 6.7#/ft Channel – 14'
Inside Length:	14 Ft.
Width:	96 In. Out / 87 In. Inside
Side Height:	40 In.
Front Height:	48 In.
Tailgate Height:	48 In.
Capacity:	12 / 14 Cubic Yards
Materials:	Sides 10 Ga. Hi-Tensile A570 Front 10 Ga. Hi-Tensile A570 Tailgate 10 Ga. Hi-Tensile A570 Floor 7 Ga. Hi-Tensile A570
Tailgate:	9 Panels with 6 In. Slope, Air Operated Latch w/In Cab Control Tail Chains On Tailgate
Mud Flaps:	Rear
Side Braces:	Boxed, Horizontal & Vertical Front Corner Post 10 In. Wrap Around
Tarp Tie Rail:	¼ In. x 2 In.
Steps:	Driver / Curb Side 2 Rungs
Tarp:	Electric US Tarp Assembly w/Black Asphalt Tarp with round pipe
Tool Holder:	Installed on Front of Headboard for Shovel & Rake
Alarm:	Backup
Strobe Light:	Amber Strobe Light installed on Cab Shield w/In Cab Control Protective Cover Over Strobe Light
Pintle Hitch	<u>NA</u>
Bed Lights:	Recessed FMVSS-108 – D.O.T. Approved
Cab Shield:	Half Cab Shield
Asphalt Apron:	7 Ga. x 8 In. Long, Welded On
Hoist:	VTW-63 Full Sub Frame 32.1 Ton Capacity Body Prop, w/Body Up Indicator Light PTO For Automatic Transmission

## **TRUCK WARRANTY**

Factory Warranty: Years \_\_\_\_\_ Miles \_\_\_\_\_ (Bumper to Bumper)

Extended Warranty: Years \_\_\_\_\_ Miles \_\_\_\_\_ Extended Warranty Cost \$ \_\_\_\_\_

REPLACING UNIT #: 0620

DEPT # UNIT WILL BE IN: 1540

DATE SPEC. UPDATED: 8/5/19

SPEC. APPROVED BY (DEPT): ARTHUR BUCKNER

SPEC. APPROVED BY (FLEET): \_\_\_\_\_

SPEC. APPROVED BY (DIRECTOR): 8-6-19 NORMAN MCGUIRE

**City of Conore**  
**Typical Specifications**  
**Truck Mounted Combination High Pressure Jet / Vacuum Machine**  
**12 CUBIC YARD / 1500 GALLON**  
**EJECTOR TYPE DEBRIS BODY**

**Truck Specification: - Jet/Vacum**

**Instructions**

The bidder shall indicate compliance to each section of the specifications by a **yes** or **no**. Any **no** indication must be fully explained in the deviations, exceptions, exclusions space, or it will be assumed that the features and performance are as specified and will be supplied without exception. If additional space is needed, bidder shall attach (on bidder's letterhead) a statement of deviations, exceptions, exclusions. Failure to deliver unit as specified will result in rejection of the unit and non-payment.

**General**

The equipment described herein shall be utilized for the purpose of simultaneous high pressure hydraulic flushing of sanitary and storm drain sewer pipes and removal of liquids and solids from the manhole by use of vacuum generated by a positive displacement dual lobe blower. All operations shall be able to be performed by one operator. All material from the manhole shall be deposited within one cylindrical debris tank. The entire unit is to be of a single engine design. The chassis engine is to power all functions of the combination unit. Units utilizing additional engines and fan type vacuum air movement are unacceptable due to weight, fuel costs, emissions, and maintenance costs.

**A) WATER STORAGE TANKS**

1. 1500 gallon minimum usable capacity.
2. Water storage saddle tanks mounted no lower than chassis frame rails to keep the single piston pump inlet flooded.
3. Water Tanks to be made of a non-corrosive material with a lifetime warranty against corrosion.
4. Bottom of tank protected by 1/4" steel to eliminate potential puncture from road debris.
5. The total tank capacity shall be divided into 250 gallon, separate, self-baffling cells connecting together. Individual tanks shall all be mounted at the same level to provide balanced pressurization and prevent air cavitation problems.
6. Tank to pump suction 3" dia shut-off valve with cast iron, 3" dia "Y" type strainer with stainless steel filter element.
7. Baffled Tanks are connected with 4" dia hump hose. This allows fast and even filling of all of the tanks.

8. Provide Two (2) gravity drains located below water tanks to completely drain the fresh water tanks. One (1) 3" ball valve located on the water tank crossover pipe at the rear of the unit. One "Y" strainer located at the front of the water tanks.
9. Water tanks to raise with debris body to completely drain water tanks.
10. One 1/2" dia ball valve located on the water tank crossover pipe to provide an operator hand washing station.
11. Minimum 5" air gap on fill tube to prevent siphoning of water from storage tanks back into hydrant.
12. Clear sight level indicator tubes mounted both sides of unit.
13. Ten Year Warranty against defects in materials and workmanship

**Water Storage Tanks - Comply:** Yes \_\_\_\_\_ No \_\_\_\_\_

**Deviations, Exceptions, Exclusions:**

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**B) ECO WATER PUMP**

1. Double acting, single piston hydraulic powered water pump with 1:1 oil to water ratio. It shall be driven by a flow & pressure compensating hydraulic system for reduced fuel consumption.
2. Rated design full capacity of 100 GPM and 3,000 PSI continuous duty
3. Hydraulic pump and water pump shall be sized to produce 50 GPM @ 3000 PSI at an engine rpm of 1650rpm or less.
4. Manually operated dual hydro-pneumatic nitrogen charged 2-1/2 pound accumulators with on/ off valve shall be provided to handle pressures from 600 to 3000. Hydro-pneumatic accumulator shall be equipped with valve to allow operator to selectively activate jackhammer/blockage busting or the smooth continuous flow characteristic.
5. Smart pressure sensing pump. Water pump matches need determined by flow and pressure requested by front control panel dial.
6. Switch at control panel shall control engagement and disengagement and variable flow zero to maximum GPM, from zero to full pressure.
7. Pump driven hydraulically by two hydraulic pumps. One powered by a transmission-mounted hot shift PTO and the second powered by the transfer case.
8. Pump mounted below water tanks, forward of debris tank to assure flooded inlet at all times to prevent cavitation.
9. Single two-way ball valve for sewer nozzle operation.
10. Multi flow system dial at control panel to allow independent control of the vacuum pump and water pump.
11. Single dial to control water pump on/off and water pressure

12. An in-line water to oil cooler shall be installed between the water tanks and the pump. The oil cooler shall not be installed within another component such as a water or oil tank.
13. A second air to water cooler shall be installed. This second cooler shall be installed to assist in the cooling of hydraulic fluid during low water flow and hydro-ex operations. The hydraulic system shall not overheat under normal operating conditions including hydro-ex.
14. For maintenance and serviceability, the water pump shall not require removal from the unit chassis for maintenance or repair. Pumps that require the draining of hydraulic fluid are not acceptable.
15. The water end can be serviced without disassembling both the water and hydraulic ends.
16. A minimum 40 GPM flow system will be supplied to prevent freeze-up by pumping water through the system, including hose reel while driving to the jobsite. No electric pumps allowed.
17. Self-contained system for purging water from jetting hose, handgun lines and pump to prevent freeze-up. Air to be supplied by unit chassis.
18. A 1/2" valve shall be installed on the water pump to aid in draining, flushing out and the prime/purging operations.
19. A five gallon antifreeze tank shall be plumbed into water pump for winterization during non-working hours.

**Water Pump - Comply:**    Yes \_\_\_\_\_    No \_\_\_\_\_

**Deviations, Exceptions, Exclusions:**

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**C) VACUUM SYSTEM POSITIVE DISPLACEMENT**

1. Vacuum pump rotary lobe positive displacement "roots type" using two impellers rotating in opposite directions to move entrapped air around the case to the outlet port. Pump shall be rated for continuous duty.
2. During normal vacuuming operation the chassis RPM should not exceed 1700 RPM.
3. Unit equipped with a high efficiency exhaust silencer.
4. Vacuum pump direct shaft driven from the transfer case without the use of belts, poly chains or intermediate hydraulic or hydrostatic systems. Power supplied from chassis engine via transfer case. The ECO direct transfer case drive will reduce fuel consumption over hydraulic drive systems.
5. A Hot Shift control is supplied at front control panel to engage and disengage vacuum pump for operator safety. No need to enter truck cab.



6. Three automatic opening vacuum (kunkle) relief valves shall be provided for vacuum pumps rated less than full vacuum.
7. Single 14" diameter, internal stainless-steel float ball supplied for automatic vacuum system shut off when unit is full. A minimum 113 square inches must be provided at the air exit duct to reduce air velocity and carryover.
8. An externally mounted, vertical cyclone separator with a 16" diameter clean out door shall be incorporated between the positive displacement vacuum pump and the debris tank. The clean out door shall be mounted less than four feet from ground level for operator safety. The cyclone shall have a minimum 41,000 cubic inch internal operating size.
9. Vacuum relief vent switch located at operator's station to relieve vacuum. Switch shall open a vent door via an air cylinder to relieve the vacuum without disengaging the vacuum pump.
10. The environment shall be protected by a single washable cartridge filter capable of containing particles sized 10 microns or larger. Cartridge filter housing shall be constructed on 1/4" steel 28" in diameter and 22" in depth. Washable Filter element shall be 22" x 21" constructed of washable rigid polyester, unitized in a stainless-steel housing, 98% efficient @ 10 microns. Filter element shall have a total filter area of 120 sq. ft.
11. Hydraulically operated vacuum boost valve shall be supplied. The valve shall close off the air flow through the boom, creating full rated vacuum inside the debris tank. When opened, a velocity of air shall rush through the boom and vacuum tubes.
12. Vacuum pump shall produce 4500CFM and 18" Hg.
13. Vacuum Pump to be Howden (roots) Model 824 RCS.

**Vacuum System Positive Displacement - Comply:**      Yes \_\_\_\_\_      No \_\_\_\_\_

**Deviations, Exceptions, Exclusions:**

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**D) DEBRIS BODY – EJECTOR UNLOADING and COMPACTION DEWATERING SYSTEM**

1. Minimum volumetric capacity of 12.0 cubic yards.
2. Complete removal of dry payload in a safe environment.
3. Ejector plate using Super-Pak technology to separate liquid from solids at the jobsite to reduce trips to the dumpsite and carry drier loads.
4. Single entry top loading of material in debris tank to achieve maximum tank capacity. Boom entry at front of debris body will not be accepted in order to reduce material leakage out of boom hose end when the chassis is braking.

5. Debris top loading to be preferred as the debris is aimed at the debris body floor not the rear tailgate door. Debris will protect the floor from a constant flow of material against the debris tank. Baffle to deflect material away from rear tailgate is not acceptable.
6. Cylindrical shaped for strength and corrosion resistance. Flat sided debris tanks are specifically prohibited due to flex and weld deterioration.
7. Designed to withstand 360" of water vacuum.
8. Debris tank to be constructed of abrasion and corrosion resistant ¼" Exten steel, with a yield strength of 50,000 PSI and tensile strength of 70,000 PSI.
9. Unloading of body is accomplished without going behind unit.
10. Hydraulic powered open and close, full height and width flat rear door with self compensating, double lipped neoprene seal located on door. Rear door to be opened and closed by two power up / down hydraulic cylinders. The door shall hydraulically open 90 degrees to allow easy access to the debris body interior for clean out.
11. Four mechanical, wedge pin and receiver, hydraulically operated tailgate latches shall be supplied for securing rear debris tank door. Hydraulic latching shall be accomplished by a single hydraulic cylinder with mechanical linkage, separate from the door open close cylinders. The design of the locking system will not allow tailgate to raise or lower if hydraulic power is lost. Systems requiring separate manual latches to secure the door in the event of hydraulic system failure are unacceptable.
12. Exterior mechanical liquid level gauge. Stainless steel float and rod.
13. Internal tank manifold flushing system with eight jets capable of Full water pump GPM and PSI.
14. The debris inlet pipe shall be bolted to the debris tank and not require welding to replace.
15. The make/break connection between debris inlet pipe and boom must compensate for uneven road and ground conditions by way of spring-loaded and gasketed mating plates.
16. Full diameter fabricated steel ejector plate with two-stage hydraulic cylinder, so body lift can be limited to two feet for operator safety. Limiting water/debris movement with debris body.
17. Rear body pivot pins to be greaseable to increase pin life.
18. Controls for latching/unlatching, opening/closing and extending/retracting ejection plate must be located on the passenger side behind the cab and forward of the debris tank for operator protection.
19. One internal surge baffle for debris tank.
20. Adjustable polymer wipers to clean bottom, sides and top of tank while unloading debris.
21. The ejector system shall keep debris away from front drain to maximize dewatering capabilities.
22. The ejector system will be designed to allow the operator to compress material in the debris tank to remove the maximum amount of liquid possible.

23. The forward section of the debris tank shall raise no more than 24" to assist in cleanout and at dump locations with a truck nose down ramp and operator safety.
24. In the compaction cycle, the hydraulic system will be preset to limit the stroke of the cylinder preventing the ejector plate moving past the debris inlet when tailgate is closed.
25. Controls to operate the Super-Pak system will be integrated with the standard ejector plate control.
26. Front gravity drain valve shall be a minimum 5" diameter opening for decanting of liquids from debris body and shall include a knife valve and 35' of fabric drain hose.
27. Body drain capable of pneumatic back flushing to unclog without opening tailgate.
28. A combined visual and audible alarm must provide an alert whenever the debris body or tailgate is being raised or lowered.
29. Remote grease package- tailgate and boom bearing/motor. Boom bearing and motor grease to be delivered by way of fittings located on the passenger side of the body. Fittings to be no higher than 42" above the ground. Tailgate grease to be delivered by way of a single fitting and grease manifold. The single fitting is to be located on the tailgate and at a no higher than 72" off the ground.
30. The debris tank shall have a 12" deep rear splash shield installed from the 3 to 9 o'clock position at the tailgate giving 50% coverage to the entire diameter of the open debris body.
31. Hydraulically operated vacuum boost valve shall be supplied. The valve shall close off the air flow through the boom, creating full rated vacuum inside the debris tank. When opened, a velocity of air shall rush through the boom and vacuum tubes.
32. A centralized lubrication bank shall be provided for the two upper sets of rear tailgate door hinges and upper tailgate door locks. The bottom locks a accessible from ground level.
33. Body up message and alarm mounted in chassis cab for operator safety.
34. For operator safety, one manual body safety prop mounted to chassis frame and two tailgate safety props. One on each side of unit.

**Debris Tank - Comply:**    Yes \_\_\_\_\_    No \_\_\_\_\_

**Deviations, Exceptions, Exclusions:**

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**E) HOSE REEL, FRONT MOUNT, "ROTATING & EXTENDABLE**

1. The hose reel assembly shall be front mounted at the center of the unit with 270-degree manual rotation to facilitate manhole entry and reduce traffic flow interruption. Manual rotation shall occur between the headlights of the truck chassis keeping the reel at a centered position at all times for operator safety.

2. Hose reel assembly shall rotate on a large diameter ball bearing and include a pneumatically actuated lock, which will positively lock the reel in any position across its operating range. Fork or gear type locks will not be acceptable.
3. The hose reel shall be capable of extending 18" to facilitate manhole entry and to allow tilting of engine hood. Hose reel to be capable of 270 degree rotation extended & 180 degree rotation retracted.
4. The hose reel shall have a minimum capacity of 1000' of 1" I.D. sewer hose. Drum and flanges constructed of 1/4" steel, designed to withstand maximum working pressure without distortion. The drum shall have a minimum of 24" diameter to prevent hose damage. The reel shall be supported by two heavy duty self aligning pillow block bearings, bolted to a 1/4" thick support frame.
5. 800 feet of 3/4" dia. plastic sewer cleaner hose supplied, with 3000 PSI working, 6250 PSI burst pressure ratings minimum. Hose must be constructed per standards established by NSWMA. Rubber type sewer hoses are not acceptable.
6. Reel driven by a double chain, hydraulic drive producing a minimum 14,600 in/lbs. torque and a variable speed from 0 to 40 RPM.
7. Sewer hose footage counter shall be electronic with digital readout and 20 footage memory storage locations. Electronic calculation must automatically account for hose being paid out of the hose reel, not just measure reel rotations.
8. Manually controlled level wind provided, utilizing four rollers. The rollers must be designed to pivot over center to allow for sewer hose removal without having to completely rewind back on the reel. Rollers to provide minimum bend radius of sewer hose for safer operation.
9. A safety containment system enclosing the top half of the hose reel shall be provided, consisting of a guard constructed entirely of Lexan. The transparent containment system permits viewing of hose reel and sewer hose, while protecting the operator from hose burst or coupling failure.
10. A Hot Shift Control is supplied at the front control panel to engage and disengage vacuum pump for operator safety.

**Hose Reel Front Mount "Rotating" - Comply:**    Yes \_\_\_\_\_    No \_\_\_\_\_

**Deviations, Exceptions, Exclusions:**

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**F) POWER BOOM**

1. The power boom shall have a minimum of 217-degree hydraulic worm gear rotation and be lockable in any position. Systems using hydraulic cylinders will not be acceptable.
2. A boom rest for transport and safety shall be directly mounted to the sub frame.
3. Boom shall not raise with debris body.

4. The boom shall have an articulated function that provides a vertical range of motion of no less than 16' (40 degrees) upward and 4' (9 degrees) downward from its horizontal position.
5. Boom shall be equipped with a heavy-duty channel reinforced elbow for long life.
6. The lift capacity at the boom end shall be 1,000 pounds minimum retracted.
7. A joy stick shall be permanently mounted to the operator control station for boom functions: up, down, left and right, in/out.
8. The boom shall be controlled by two options: (1) Joystick at front control panel, (2): remote controlled wireless pendant that recharges inside chassis cab. Wireless pendant is capable of up to 20 functions.
9. The boom vacuum pipe shall be 8" and reach a minimum of 26' from centerline of unit. Hydraulic boom extension of 8' shall be true telescoping tube inside of tube design which will extend and retract without affecting the vertical position of the boom. The boom structural support tubes shall be equipped with ultra-high molecular weight poly slides to reduce friction of the sliding portions of the assembly and not require lubrication.
10. The travel storage position shall be at front right corner of truck bumper for driver visibility.
11. The boom hose shall be removable from the steel elbow without tools or ladders to provide unobstructed operator visibility.
12. A boom up message and alarm shall be provided in the chassis cab for operator safety.
13. A centralized lubrication point for the boom shall be located on curbside of the unit accessible from ground level.

**Power Boom - Comply:**    Yes \_\_\_\_\_    No \_\_\_\_\_

**Deviations, Exceptions, Exclusions:**

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**G) CONTROL CENTER**

**A. IN-CAB CONTROL CENTER**

1. The in-cab control center shall include a means of selecting Road Mode or Work Mode.
2. The in-cab control center shall include a digital display including:
  - Body Raised message and alarm
  - Boom Raised message and alarm

- Tailgate unlocked message and alarm
- E-stop active alarm
- Control system status menus which indicate working or fault conditions
- Strobe and LED work lights & safety light controls

## **B. FRONT CONTROL CENTER**

1. The operator front control center shall be located at the front of the unit.
2. The front control center shall include a means of selecting vacuum mode (which disables the body movement functions) or Dump Mode (which disables the boom movement functions) .
3. The front control center shall include a digital display including:
  - Engine speed
  - Water pressure
  - Hose reel payout
  - Hose reel speed in feet per minute
  - Sewer hose footage counter with 20 bank memory
  - Plug in Pendant
  - Debris tank Level (Option)
  - Fuel consumption
  - Fuel level
  - Water Flow Rate
  - Fresh Water Level (Option)
  - Water Pump Hour Meter
  - Vacuum level (inches Hg)
  - Blower speed
  - Blower hour meter
  - Blower temperature
  - Engine oil pressure
  - Engine temperature
  - Engine voltage
  - Chassis air pressure
  - Unit hydraulic temperature
  - Control system status menus which indicate working or fault conditions for trouble shooting
  - User option menu to select between English or Spanish language
  - Backup controls menu with a secondary means of engaging the blower, water pump and moving body and boom functions
  - Screen that provides a rolling hour countdown of key maintenance requirements

- Valve settings menu to adjust maximum and minimum speeds of the boom movements and the hose reel pay-in/pay-out speed
4. Single two way ball valve for jetter hose on/off.
  5. Hose reel joystick control pay in/pay out with speed control.
  6. Boom joystick control
  7. Emergency stop red knob
  8. Vacuum relief control switch
  9. Vacuum Boost valve control switch (optional if Vacuum Boost valve is required)
  10. Reel pivot brake control button
  11. Water pump variable flow control
  12. Hot shift vacuum/engine speed control dial with safety speed sensor to prevent damage during engagement.
  13. In the event of failure by the chassis to provide power to the hydraulics, a 12 volt power-pack will provide emergency hydraulics to the body, boom and hose reel. All standard body, boom and hose reel control inputs will function when under the back up hydraulics. Operation of this feature does not require the engine to be running.
  14. A single button on the control panel to engage and disengage vacuum pump for operator safety.

**C. CURBSIDE CONTROL CENTER**

1. The curbside control center shall include a means of selecting vacuum Mode (which disables the body movement functions) or Dump Mode (which disables the boom movement functions).
2. The Curbside control center shall include:
  - Pendant Plug
  - Panel Lights
  - Emergency E-Stop red knob
  - Push-button controls to open and close the tailgate
  - Push-button controls to raise and lower the debris body
  - Push-button controls to eject and retract the Ejector plate
  - Push-button controls to increase and decrease water pressure
  - Ejector Plate hydraulic pressure gauge

**Control Center - Comply:**    Yes \_\_\_\_\_    No \_\_\_\_\_

**Deviations, Exceptions, Exclusions:**

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**H) Lighting**

1. LED Boom Flood Lights– two LED floodlights to be mounted on opposite sides of the boom elbow. Light sources other than LED are not acceptable.
2. LED Strobe/Advisor Package No. 2 consists of two LED North American Signal Part# LED400HD-Astroble lights mounted top rear of body, two LED strobe lights mounted at front section of boom and one LED top rear traffic advisor with in cab controls.
3. LED Strobe/Advisor Package No. 3 consists of two LED strobe lights mounted on lower front of unit, two (2) LED strobe lights mounted lower mid-length of unit two LED strobe lights mounted on lower rear of unit with in cab controls.
4. All electrical connections shall be void of exposed wires or terminals and be free of paint. The unit paint process to be completed prior to installation of wiring in manufacturing.
5. All light bulbs are to be shock mounted or shock resistant to eliminate bulb failure.

**Lighting - Comply:** Yes \_\_\_\_\_ No \_\_\_\_\_

**Deviations, Exceptions, Exclusions:**

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**I) VACUUM TUBES AND BRACKETS**

1. 8" O.D. aluminum tubes with male/female fittings supplied for ease of assembly.
2. One 7' section, two 5' sections, and one 3' section supplied. One gasket and over center clamp for each tube supplied. No tools required with clamps.
3. Four tube storage rack, located on rear door with polymer tube holders.
4. Two 3-tube vertical storage racks to be mounted to exhaust silencer on passenger side street level accessible.
5. Tube racks on driver side, potentially placing workers in traffic during accessing, are not acceptable.

**Vacuum Tubes and Brackets - Comply:** Yes \_\_\_\_\_ No \_\_\_\_\_

**Deviations, Exceptions, Exclusions:**

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**J) TOOLBOXES**

1. Two lockable diamond plate aluminum toolboxes, 18"x18"x48" frame mounted, passenger side mid -ship.



**Toolbox - Comply:** Yes \_\_\_\_\_ No \_\_\_\_\_

**Deviations, Exceptions, Exclusions:**

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**K) WIRELESS CONTROL (Optional)**

1. The control shall be contained in a water proof/shock proof housing with a carrying case with belt and shoulder strap. The wireless remote is recharged in a recharging station located in the cab. The remote control shall have the following functions:
2. Boom up/down, in /out, left/right
3. Engine throttle
4. Water flow and pressure
5. Vacuum relief vent door
6. Emergency button that will automatically open vacuum relief vent door stop all hydraulic functions, kick out water pump and vacuum pump PTO's and bring engine to an idle
7. A reset function to return the unit to normal operation after emergency button has been pushed. For safety purposes, this reset function will require constant pressure and will require a minimum of five seconds between activation of the reset and the return of the unit to normal operation.
8. The wireless remote shall control the sewer hose pay out / retrieve function of the hose reel
9. Rear Door Unlock, Raise, Dump or Eject, Lower and Lock
10. 2x16 character backlit LCD panel display
11. Water pressure in PSI
12. Payout footage in feet.
13. Reel Speed in percentage
15. Fresh water level in percentage
16. Debris level in percentage
17. Engine RPM
18. Operating System Status
19. Emergency E-Stop button

**L) WATER WASHDOWN SYSTEM**

1. Main water pump shall supply water source with means of regulating pressure from 0 to 2000 PSI available at handgun quick disconnect. No Exceptions.
2. Retractable hose reel with live center complete with 50' x 1/2" hose provided with quick disconnect. Located behind the cab.
3. 2000 PSI wash down gun with adjustable nozzle.

**Water Washdown System - Comply:** Yes \_\_\_\_\_ No \_\_\_\_\_

**Deviations, Exceptions, Exclusions:**

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**M) LOOSE PART ACCESSORIES**

1. One 3/4" x 15 degree steel nozzle with hardened orifice supplied.
2. One 3/4" x 35-degree steel nozzle with hardened orifice supplied.
3. One 3/4" nozzle extension supplied.
4. 2½" x 25' fill hose with fittings for filling water tanks supplied, including storage bin.
5. 3/4" dia x 10' Long Leader Hose.
6. Minimum 3000 psi rated adjustable handgun shall be supplied.
7. One "tiger tail" hose guide supplied complete with rope.
8. Two each operation, maintenance and parts manual supplied on flash drive.
9. Minimum 4 hours of operational training no additional costs.
10. Minimum 4 hours of mechanical training no additional costs.

Loose Part Accessories - Comply:    Yes \_\_\_\_\_ No \_\_\_\_\_

Deviations, Exceptions, Exclusions:

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**N) HYDRO-EXCAVATION ACCESSORY KIT**

1. One 8" x 6" Reducer.
2. One 6" x 6' Dig tube with non-conducting cuff.
3. One 3000 psi rated Handgun with on/off trigger.
4. One, ½" x 30" Pipe extension with quick disconnects
5. Three 1½" x 6' Pipe extensions with quick disconnects.
6. One 12 GPM Ripsaw nozzle.
7. One each of an 8" diameter and 6" diameter Supertube locking clamps.
8. One each of an 8" diameter and 6" diameter "O" Ring.
9. Additional fan cooling for keeping hydraulic system cool during Hydro-Ex operations.

Systems only using an in line oil cooler will be considered unacceptable.

**Hydro-Excavation Accessory Kit - Comply:**    Yes \_\_\_\_\_    No \_\_\_\_\_

**Deviations, Exceptions, Exclusions:**

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**O) PAINT**

1. Urethane paint: unit to match chassis cab.
2. Color **L0006EB White Elite**

**Paint - Comply:**    Yes \_\_\_\_\_    No \_\_\_\_\_

**Deviations, Exceptions, Exclusions:**

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**P) WARRANTY**

1. Warranty minimum one year on sewer/catch basin cleaner free from defects in material and workmanship per Super Products LLC Warranty Statement.
2. Minimum ten years on debris tank on defects in material and workmanship.
3. Minimum ten years on water tanks on defects in material and workmanship.
4. Lifetime rust-through and corrosion on water tanks. Aluminum tanks are considered unacceptable.
5. Minimum three years on single piston water pump on defects in material and workmanship. Wear items are not included in warranty.

**Warranty - Comply:**    Yes \_\_\_\_\_    No \_\_\_\_\_

**Deviations, Exceptions, Exclusions:**

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**Q) SAFETY**

1. The entire unit shall be no more than 11' 6" in overall height to reduce high center of gravity tipping risk.

Bidder to state overall height of unit \_\_\_\_\_

2. To eliminate obstruction of a driver's field of vision, the boom hose or tube end must be removable from the boom elbow. For safety of personnel, removal of the boom hose or tube must be able to be completed from ground level without the use of ladders, lifts, steps or any other access assisting device.

**Safety - Comply:** Yes \_\_\_\_\_ No \_\_\_\_\_

**Deviations, Exceptions, Exclusions:**

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**R) CHASSIS SPECIFICATIONS - MINIMUM 60,000 Lb. Gross vehicle weight**

1. 370 hp Diesel Engine, 1150 lb-ft Torque
2. Electronic Engine Warning System
3. Remote Mounted Engine Control
4. 160 Amp Alternator
5. Dual Batteries 1850 CCA Total
6. Circuit Breakers
7. 13.2 CFM Air Compressor
8. Dust Shields on Air Brake Chambers, Front and Rear
9. Air Dryer with Heater
10. Allison 3000 RDS P Automatic Transmission with 10 Bolt PTO's at 4 and 8 o'clock position with Oil Cooler, Push Button Control
11. Transmission Temperature Gauge
12. 20,000 lb. Front Axle and Suspension Set Back
13. 40,000 lb. Rear Axle, 5.57 Ratio
14. Electric Over Air Power Divider Switch with Indicator Light
15. Hendrickson RT-403 Rear Suspension
16. Vertical Exhaust
17. 120,000 PSI Frame with Outer C Channel 120,000 PSI Reinforcement
18. Integral Front Frame Extension, 20"
19. 70 Gallon Fuel Tank
20. Full Gauge Cluster - Speedometer, Tachometer, Oil Pressure, Dual Air Gauges, Coolant, Volts, Fuel, Transmission Temp, Engine Hour Gauge for Truck & Vacuum Equipment Motors
21. Overhead Storage Pockets (2)
22. Cruise Control
23. Driver and passenger Air Seats
24. Heated Dual Mirrors with Dual Convex Spot Mirrors

- 25. AM/FM Radio w/ Weather band
- 26. Air Conditioning
- 27. Tinted Glass
- 28. Air Horn
- 29. Disc Wheels aluminum front
- 30. Disc wheels steel rear
- 31. Front Tires: 425/65R 22.5 G 286A Radial 20 Ply
- 32. Rear Tires 11R 22.5G 164 Radial 14 Ply Mud & Snow
- 33. Body Builder Wiring and Interface
- 34. Wheel base and frame dimensions according to body builder's requirements
- 35. Paint: White
- 36. Hood Insulation to aid in lower engine noise
- 37. 5lb Fire extinguisher
- 38. Safety triangle kit

**S) CHASSIS REQUIRED OPTIONS**

- 1. Two Front mounted tow hooks.
- 2. Two Rear mounted tow hooks.

**Chassis - Comply:**    Yes \_\_\_\_\_    No \_\_\_\_\_

**Deviations, Exceptions, Exclusions:**

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REPLACING UNIT #:   1123  

DEPT # UNIT WILL BE IN:           2882          

DATE SPEC. UPDATED:           07/31/2019          

SPEC. APPROVED BY (DEPT):   DANIEL ROBERTS  

SPEC. APPROVED BY (FLEET): 7-31-19 E. METZGER VIA EMAIL

SPEC. APPROVED BY (DIRECTOR): \_\_\_\_\_



# CONFLICT OF INTEREST QUESTIONNAIRE

For vendor doing business with local governmental entity

## FORM CIQ

This questionnaire reflects changes made to the law by H.B. 23, 84th Leg., Regular Session.

This questionnaire is being filed in accordance with Chapter 176, Local Government Code, by a vendor who has a business relationship as defined by Section 176.001(1-a) with a local governmental entity and the vendor meets requirements under Section 176.006(a).

By law this questionnaire must be filed with the records administrator of the local governmental entity not later than the 7th business day after the date the vendor becomes aware of facts that require the statement to be filed. See Section 176.006(a-1), Local Government Code.

A vendor commits an offense if the vendor knowingly violates Section 176.006, Local Government Code. An offense under this section is a misdemeanor.

### OFFICE USE ONLY

Date Received

**1** Name of vendor who has a business relationship with local governmental entity.

**2**  Check this box if you are filing an update to a previously filed questionnaire. (The law requires that you file an updated completed questionnaire with the appropriate filing authority not later than the 7th business day after the date on which you became aware that the originally filed questionnaire was incomplete or inaccurate.)

**3** Name of local government officer about whom the information is being disclosed.

\_\_\_\_\_  
Name of Officer

**4** Describe each employment or other business relationship with the local government officer, or a family member of the officer, as described by Section 176.003(a)(2)(A). Also describe any family relationship with the local government officer. Complete subparts A and B for each employment or business relationship described. Attach additional pages to this Form CIQ as necessary.

A. Is the local government officer or a family member of the officer receiving or likely to receive taxable income, other than investment income, from the vendor?

Yes       No

B. Is the vendor receiving or likely to receive taxable income, other than investment income, from or at the direction of the local government officer or a family member of the officer AND the taxable income is not received from the local governmental entity?

Yes       No

**5** Describe each employment or business relationship that the vendor named in Section 1 maintains with a corporation or other business entity with respect to which the local government officer serves as an officer or director, or holds an ownership interest of one percent or more.

**6**  Check this box if the vendor has given the local government officer or a family member of the officer one or more gifts as described in Section 176.003(a)(2)(B), excluding gifts described in Section 176.003(a-1).

**7**

\_\_\_\_\_  
Signature of vendor doing business with the governmental entity

\_\_\_\_\_  
Date

## **CONFLICT OF INTEREST QUESTIONNAIRE**

### **For vendor doing business with local governmental entity**

A complete copy of Chapter 176 of the Local Government Code may be found at <http://www.statutes.legis.state.tx.us/Docs/LG/htm/LG.176.htm>. For easy reference, below are some of the sections cited on this form.

**Local Government Code § 176.001(1-a):** "Business relationship" means a connection between two or more parties based on commercial activity of one of the parties. The term does not include a connection based on:

- (A) a transaction that is subject to rate or fee regulation by a federal, state, or local governmental entity or an agency of a federal, state, or local governmental entity;
- (B) a transaction conducted at a price and subject to terms available to the public; or
- (C) a purchase or lease of goods or services from a person that is chartered by a state or federal agency and that is subject to regular examination by, and reporting to, that agency.

**Local Government Code § 176.003(a)(2)(A) and (B):**

(a) A local government officer shall file a conflicts disclosure statement with respect to a vendor if:

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(2) the vendor:

(A) has an employment or other business relationship with the local government officer or a family member of the officer that results in the officer or family member receiving taxable income, other than investment income, that exceeds \$2,500 during the 12-month period preceding the date that the officer becomes aware that

- (i) a contract between the local governmental entity and vendor has been executed;
- or
- (ii) the local governmental entity is considering entering into a contract with the vendor;

(B) has given to the local government officer or a family member of the officer one or more gifts that have an aggregate value of more than \$100 in the 12-month period preceding the date the officer becomes aware that:

- (i) a contract between the local governmental entity and vendor has been executed; or
- (ii) the local governmental entity is considering entering into a contract with the vendor.

**Local Government Code § 176.006(a) and (a-1)**

(a) A vendor shall file a completed conflict of interest questionnaire if the vendor has a business relationship with a local governmental entity and:

- (1) has an employment or other business relationship with a local government officer of that local governmental entity, or a family member of the officer, described by Section 176.003(a)(2)(A);
- (2) has given a local government officer of that local governmental entity, or a family member of the officer, one or more gifts with the aggregate value specified by Section 176.003(a)(2)(B), excluding any gift described by Section 176.003(a-1); or
- (3) has a family relationship with a local government officer of that local governmental entity.

(a-1) The completed conflict of interest questionnaire must be filed with the appropriate records administrator not later than the seventh business day after the later of:

(1) the date that the vendor:

- (A) begins discussions or negotiations to enter into a contract with the local governmental entity; or
- (B) submits to the local governmental entity an application, response to a request for proposals or bids, correspondence, or another writing related to a potential contract with the local governmental entity; or

(2) the date the vendor becomes aware:

- (A) of an employment or other business relationship with a local government officer, or a family member of the officer, described by Subsection (a);
- (B) that the vendor has given one or more gifts described by Subsection (a); or
- (C) of a family relationship with a local government officer.



# CERTIFICATE OF INTERESTED PARTIES

# FORM 1295

### OFFICE USE ONLY

Complete Nos. 1 - 4 and 6 if there are interested parties.  
 Complete Nos. 1, 2, 3, 5, and 6 if there are no interested parties.

**1 Name of business entity filing form, and the city, state and country of the business entity's place of business.**

**2 Name of governmental entity or state agency that is a party to the contract for which the form is being filed.**

**3 Provide the identification number used by the governmental entity or state agency to track or identify the contract, and provide a description of the goods or services to be provided under the contract.**

4 Name of Interested Party	City, State, Country (place of business)	Nature of Interest (check applicable)	
		Controlling	Intermediary

**5 Check only if there is NO Interested Party.**

**6 AFFIDAVIT** I swear, or affirm, under penalty of perjury, that the above disclosure is true and correct.

\_\_\_\_\_  
 Signature of authorized agent of contracting business entity

AFFIX NOTARY STAMP / SEAL ABOVE

Sworn to and subscribed before me, by the said \_\_\_\_\_, this the \_\_\_\_\_ day of \_\_\_\_\_, 20 \_\_\_\_\_, to certify which, witness my hand and seal of office.

\_\_\_\_\_  
 Signature of officer administering oath      Printed name of officer administering oath      Title of officer administering oath

**ADD ADDITIONAL PAGES AS NECESSARY**

\_\_\_\_\_  
("Company or Business Name")  
**House Bill 89 Verification**

I, \_\_\_\_\_ (Person name), the undersigned representative of \_\_\_\_\_ (Company or Business Name) hereafter referred to as "Company"; being an adult over the age of eighteen (18) years of age, after being duly sworn by the undersigned notary, do hereby depose and verify under oath that the company named-above, under the provisions of Subtitle F, Title 10, Government Code Chapter 2270:

1. Does not boycott Israel currently; and
2. Will not boycott Israel during the term of the contract.

*Pursuant to Section 2270.001, Texas Government Code:*

1. *"Boycott Israel" means refusing to deal with, terminating business activities with, or otherwise taking any action that is intended to penalize, inflict economic harm on, or limit commercial relations specifically with Israel, or with a person or entity doing business in Israel or in an Israeli-controlled territory, but does not include an action made for ordinary business purposes; and*
2. *"Company" means a for-profit sole proprietorship, organization, association, corporation, partnership, joint venture, limited partnership, limited liability partnership, or any limited liability company, including a wholly owned subsidiary, majority-owned subsidiary, parent company or affiliate of those entities or business associations that exist to make a profit.*

\_\_\_\_\_  
DATE

\_\_\_\_\_  
SIGNATURE OF COMPANY REPRESENTATIVE

On this the \_\_\_\_ day of \_\_\_\_\_, 20\_\_\_\_, personally appeared \_\_\_\_\_, the above-named person, who after by me being duly sworn, did swear and confirm that the above is true and correct.

NOTARY SEAL

\_\_\_\_\_  
NOTARY SIGNATURE

\_\_\_\_\_  
Date

**CITY OF CONROE  
PURCHASING DEPARTMENT**

**SENATE BILL 252 CERTIFICATION**

On this day, I, \_\_\_\_\_, the Purchasing Representative for the City of Conroe, Texas, pursuant to Chapter 2252, Section 2252.152 of the Texas Government Code, certify that I did review the website list prepared, maintained, and made available to the City of Conroe by the Comptroller of the State of Texas of companies known to have contracts with or provide supplies or services to Iran, Sudan or any foreign terrorist organization. I have ascertained that the below-named company is not contained on said list of companies that do business with Iran, Sudan or any Foreign Terrorist Organization.

\_\_\_\_\_  
Company Name

\_\_\_\_\_  
RFP or Vendor number

CERTIFICATION CHECK PERFORMED BY:

\_\_\_\_\_  
Purchasing Representative

\_\_\_\_\_  
Date