



# CITY OF HOLLYWOOD, FLORIDA

## PROCUREMENT SERVICES DIVISION

### Piggybacking Request Form

(Use for purchase(s) over \$25,000, when piggybacking off other contracts)

CITY OF HOLLYWOOD  
PROCUREMENT SERVICES  
DIVISION  
2018 MAY 15 PM 3:16

Date 04/16/2018

Department/Office Public Utilities

Division/Area SRWWTP

Contract Administrator Coy Mathis

Title Plant Manager

Phone 3288

Email cmathis@hollywoodfl.org

1. Requested Vendor Thompson Pump & Mfg Co., Inc

Vendor Number 5949

Address 15944 Assembly Loop, Jupiter, FL 33478

Contact Person Allan Curry

Title Municipal Sales Representative

Phone 561-284-5149

Email acurry@thompsonpump.com

2. Contract title requesting to piggyback? The Florida Sheriffs Association & Florida Association of Counties, SPECIFICATION #76, FSA17-VEH15.0-Cab & Chassis Trucks & Other Fleet Equipment

Awarding Agency Florida Sheriffs Association & F.A. of Counties

Contract Expiration Date 09/30/2018

Copy of Contract and Awarding Agency documentation is attached.

☒ Yes ☐ No

3. Product/Service being requested (be specific). 6" Silent By-pass Pump 6JSC-9.5 with FT4 engine. Base Model includes: TPM Basic (auto start/stop control panel with floats/Tachometer/Hourmeter/Engine Safety Shut Down), Battery, Battery Charger, Spare Tire, Hydraulic Brakes, Light package, Trailer, and 24 Month Warranty and Operational Training. Deleted Options: Full Spare Tire, Hydraulic Brakes and Battery Charger. Added Options: Upgrade to aluminum sound attenuated 6" pump package, upgrade pump from 6JSC to 6JSC-9.5 with FT4 engine, Electric Brakes, 6" Camlocks Discharge and Suction Included. Final Model: 6JSC-9.5-DIST-4LE2T-MC.

*Procurement Service Division use only*

Requisition # R  
(As Applicable)

Purchase Order # P  
(As Applicable)

Blanket Purchase Order # BPO  
(As Applicable)

4. Detailed description of the products/services function and purpose. A six inch silent pump is used to directly by-pass wastewater pumping stations from influent wet wells to sewer force mains. The pump is used to protect Public Health and Safety and prevent environmental hazards caused by overflowing sewage as a result of wastewater pump station failures. The pump Casing is made of cast iron, ductile iron dynamically balanced impeller, closed, 2-vane, 9.50" diameter, Grease or oil lubricated single component type Mechanical seal with Tungsten Carbide vs Silicon Car-bide faces with Viton elastomers, 6" suction and discharge size, 2450 gpm max flow capacity, 120 ft max head at 2000 rpm, 3" max solid handling.

5. Please explain what process the Department/Office took to verify and/or identify this contract. We contacted the Florida Sheriffs Association Headquarters, located at 2617 Mahan Drive • Tallahassee, FL 32308 1-800-877-2168.

6. Were alternative contracts evaluated to determine that the City is obtaining the most advantageous contract pricing for the required product/service?

☐ Yes ☒ No

Please explain \_\_\_\_\_

7. Total cost of the requested product/service. \$49,171.00

8. Total estimated annual (fiscal year) cost of requested product/service. \$49,171.00

Account Number(s) 42,400,86584,536,005224 Lift Station Small Proj.

9. Is this product/service covered by a warranty? ☒ Yes ☐ No

If yes, please attach a copy of the warranty details.

10. Would this purchase(s) result in the potential of future purchases for related products/services being restricted to a particular vendor or create a specific vendor as sole source provider for related items?

☐ Yes ☒ No

If yes, please describe the related products/services and estimated cost(s.) \_\_\_\_\_

11. Would this purchase(s) result in any future maintenance costs which are not included in the initial purchase?

☐ Yes ☒ No

If yes, please attach a draft maintenance plan which includes cost estimates and funding source(s.) \_\_\_\_\_

12. Is this a grant related purchase? ☐ Yes ☒ No

If yes, please provide details (timeline, expiration dates, milestones, special procurement requirements, etc.) \_\_\_\_\_

Will this require matching funds? ☐ Yes ☒ No

Procurement Service Division use only

Requisition # R \_\_\_\_\_  
(As Applicable)

Purchase Order # P \_\_\_\_\_  
(As Applicable)

Blanket Purchase Order # BPO \_\_\_\_\_  
(As Applicable)

What is the grant source? \_\_\_\_\_

What is the grant (dollar) amount? \_\_\_\_\_

13. Please complete an advanced search of the vendor recommended for award on the Federal Government's Systems for Award Management at [www.sam.gov](http://www.sam.gov).

Date of Advanced Search \_\_\_\_\_

Company Name(s) Searched

Search Results

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

### REQUESTING DEPARTMENT RECOMMENDATION

**Note: By signing and returning this form, you are verifying and acknowledging that you have reviewed all portions (scope, terms, conditions, pricing, etc.) of the requested contract and recommend its approval based on the contract complying with the City of Hollywood's scope and pricing requirements and to the best of your knowledge the contract does not violate any applicable policy, statute, governing rule or regulation.**

Contact Person's Signature

Date

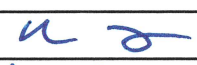
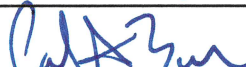
Supervisor's Signature

Date

Director's Signature

Date

### APPROVAL (Procurement Service Division Use Only)

|              |   |      |          |
|--------------|---|------|----------|
| Verified By: |  | Date | 5/22/18  |
| Approved By: |  | Date | 6/5/2018 |

*Procurement Service Division use only*

Requisition # R \_\_\_\_\_  
(As Applicable)

Purchase Order # P \_\_\_\_\_  
(As Applicable)

Blanket Purchase Order # BPO \_\_\_\_\_  
(As Applicable)



Municipal Sales  
4620 City Center Dr., Port Orange, FL, USA 32119  
(800) 767-7310 • Fax: (386) 761-0362  
[acurry@thompsonpump.com](mailto:acurry@thompsonpump.com)

April 16, 2018

Quote # WPB-AC-052-2018

City of Hollywood  
Waste Water Collections Plant  
1621 N 14<sup>th</sup> Ave  
Hollywood, FL 33020  
PH: (954) 921-3530  
M: (954) 980-0042  
E: [hrodriguez@hollywoodfl.org](mailto:hrodriguez@hollywoodfl.org)

RE: 6" Trailer-Mounted, Trash Pump

Hello Homero,

Thank you for your interest in Thompson Pump & Manufacturing and the products and the services that we provide. Per your request, we are providing 2017 Florida Sheriffs Association Contract Specification #76 pricing for (1) Thompson Pump Model 6JSCEE-DIST-4LE2T-MC, a 6" Sound Attenuated, Compressor-Assisted, Trailer-Mounted, High Efficiency, Low Pressure Pump. We understand this pump will be utilized by The City of Hollywood for emergency bypass operations at various lift stations and within the treatment plant.

The net price is derived from our 2017 Florida Sheriffs Association Contract Bid Award #FSA17-VEH15.0-Cab & Chassis Trucks & Other Fleet Equipment. This Florida based government contract enables City of Hollywood to avoid the hassle and expense of purchasing this pump through the public bid process. The FSA contract basically works like a "piggy back" for our equipment. You can order this unit by simply putting our FSA bid award number on your purchase order. Our FSA contract number is: FSA17-VEH15.0, Spec #76.

Should you require further information or have any questions, please contact me at the number below.

Sincerely,

*Allan Curry*

Allan Curry  
Thompson Pump & Manufacturing Co., Inc  
Municipal Sales Representative  
Cell: (561) 284-5149,  
Email: [acurry@thompsonpump.com](mailto:acurry@thompsonpump.com)

CC: Dave Perry, Municipal Sales Manager  
CC: Mark Denico, WPB Branch Manager





Municipal Sales  
4620 City Center Dr., Port Orange, FL, USA 32119  
(800) 767-7310 • Fax: (386) 761-0362  
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### FSA17-VEH15.0, Spec #76 Price Quote

| Description  | Order Codes   | Qty  | FSA Unit Price  | Subtotal  |
|--|---|--|---|---|
| <p>• There are no specified duty points for this quotation</p> <p><b>6JSC</b></p> <p><b>ZONE:</b></p> <p><b>BASE PRICE:</b></p> <p>Base Model includes: TPM Basic (auto start/stop control panel with Floats/Tachometer/Hour meter/Engine Safety Shut Down) Battery Charger, Spare Tire, Hydraulic Brakes, Light package, Trailer, 24 Month Warranty, and Operational Training</p> <p><b>Add Options:</b></p> <p>→ Upgrade to aluminum sound attenuated 6" pump package</p> <p>→ Upgrade, pump from 6JSC to 6JSC-9.5 with FT4 engine</p> <p>→ Optional Equipment, Electric Brakes</p> <p>→ 6" Camlocks Discharge and Suction: Included</p> <p><b>Delete Options:</b></p> <p>→ Delete Option, Full Spare Tire</p> <p>→ Delete Option, Hydraulic Brakes</p> <p>→ Delete Option, 120V Battery Charger</p> <p><b>Final Model: 6JSCEE-DIST-4LE2T-MC</b></p> | <p>Vehicle</p> <p>Southern</p> <p>6 Silent Knight</p> <p>6JSC-9.5</p> <p>Electric Brakes</p> <p>Spare Tire</p> <p>Hydraulic Brakes</p> <p>Battery Charger</p> | <p>1</p> <p>1</p> <p>1</p> <p>1</p> <p>1</p> <p>1</p> <p>1</p> <p>1</p> <p>1</p> <p><b>Total</b></p> | <p>\$36,980.00</p> <p>\$11,829.00</p> <p>\$1,292.00</p> <p>\$752.00</p> <p>(\$316.00)</p> <p>(\$895.00)</p> <p>(\$471.00)</p> | <p>\$36,980.00</p> <p>\$11,829.00</p> <p>\$1,292.00</p> <p>\$752.00</p> <p>(\$316.00)</p> <p>(\$895.00)</p> <p>(\$471.00)</p> <p><b>\$49,171.00</b></p> |

### Terms and Conditions

|   |
|---|
| • FOB: DESTINATION  |
| • DELIVERY FREIGHT: INCLUDED IN BASE PRICE  |
| • TERMS: NET 30-DAYS (WITH APPROVED CREDIT)   |
| • DELIVERY: 12-14 WEEKS OR SOONER AFTER RECEIPT OF A HARD COPY PURCHASE ORDER               |
| • PLEASE PROVIDE A TAX EXEMPTION CERTIFICATE AT TIME OF ORDER IF APPLICABLE                 |
| • NO PENALTIES OR LIQUIDATED DAMAGES ARE ACCEPTABLE   |
| • CANCELLATION OF THIS ORDER OR RETURN OF THIS UNIT MAY RESULT IN RE-STOCKING FEES          |
| • THIS QUOTE IS VALID FROM OCTOBER 12 <sup>TH</sup> 2017 TO SEPTEMBER 30 <sup>TH</sup> 2018 |

With its heavy-duty cast-iron construction and fast priming capabilities, this solids handling trailer mounted, sound attenuated jet pump leads the industry in construction, industrial and mining applications. The Thompson 6JSCEE-DIST-4LE2T-MC is designed for high flows to 2450 gpm and heads to 120 feet making it perfect for sewage bypass pumping or general construction dewatering.

### ENVIROPRIME SYSTEM<sup>®</sup> with Compressor

- Thompson's innovative priming system preventing blow-by of sewage, effluent and waste from discharging onto the ground. This system, with Thompson's compressor priming system, offers mid-range air handling capabilities for quick priming.



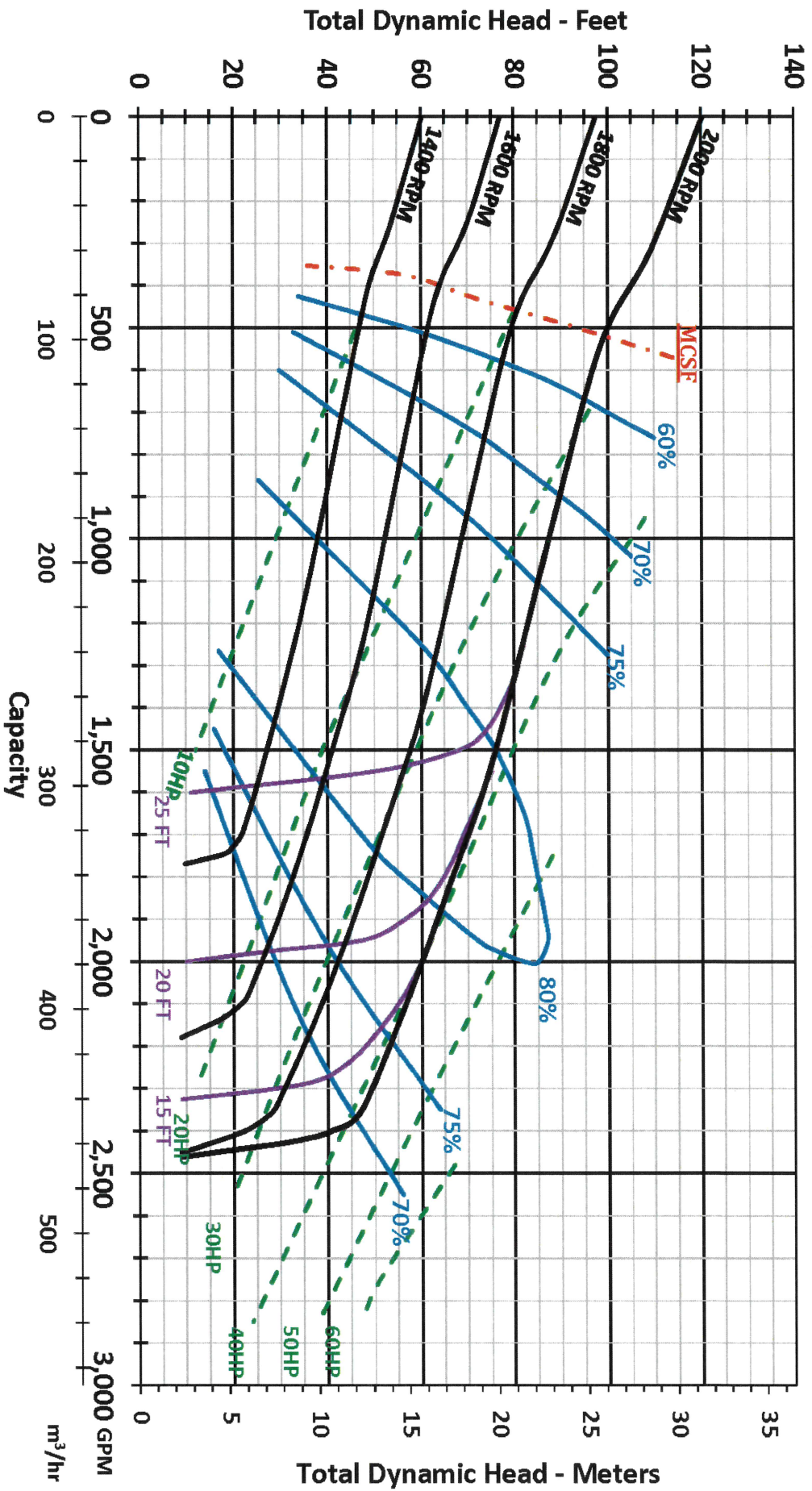
Consult factory for other versions & options including site trailers, sound attenuation, etc.

| <b>Materials</b>            |  |
|-----------------------------|--|
| <b>Pump Casing</b>          | 65-45-12 ductile iron, tangential discharge, clockwise rotation, back pullout design                                   |
| <b>Impeller</b>             | 65-45-12 ductile iron*, closed, 2-vane, 3" solids handling, balanced and contains rear equalizing vanes, 9.5" Diameter |
| <b>Mechanical Seal</b>      | Grease or oil lubricated single component type with Tungsten Carbide vs Silicon Car-bide faces with Viton elastomers   |
| <b>Shaft</b>                | Modified SAE 1144 "stress-proof" steel   |
| <b>Bearings &amp; Frame</b> | Grease or oil lubricated, 6316 deep groove ball bearings. Class 30 Cast Iron with cooling fins and mounting tabs       |

### TECHNICAL SPECIFICATIONS

|                            |                                     |                             |                           |
|----------------------------|-------------------------------------|-----------------------------|---------------------------|
| Suction Size               | 6 in (15.24 cm)                     | Approximate Dry Weight      | 5,000 lbs (2267.96 kg)    |
| Discharge Size             | 6 in (15.24 cm)                     | Fuel Tank                   | 100 gal (378.54 L)        |
| Maximum Flow Capacity      | 2450 gpm (556.15 m <sup>3</sup> /h) | Fuel Consumption @ 2000 rpm | 2.88 gph (10.9 L/h)       |
| Maximum Head               | 120 ft (36.58 m)                    | Best Efficiency Point       | 80 %                      |
| Maximum Solids Handling    | 3 in (7.62 cm)                      | Maximum Operating Times     | Fuel Economy              |
| Maximum Operating Speed    | 2000 rpm                            | 34 hours @ 2000 rpm         | 0.396 lb/hp-hr @ 2000 rpm |
| Maximum Operating Temp.    | 200 °F (93.33 °C)                   | 44 hours @ 1800 rpm         | 0.386 lb/hp-hr @ 1800 rpm |
| Maximum Operating Pressure | 51.9 psi (358.17 kPa)               | 58 hours @ 1600 rpm         | 0.372 lb/hp-hr @ 1600 rpm |





### Engine Specification

| Engine Model   | Standard Equipment  |  |   |
|--|---|--|---|
| Isuzu 4LE2T 40 HP @ 1800 rpm   | Cooled EGR, Wastegate Turbocharger, emission control device, alternator, radiator |  |   |
| Type   | Automatic Shutdowns   |  | Low lube oil pressure; high water temperature |
| EPA Final Tier 4, In-Line, 4-Cycle, Turbocharged, high-pressure common-rail diesel |   |  |   |

Specifications and illustrations are subject to revision without notice and without incurring any obligation for previous or subsequent equipment sold. Thompson Pump (ISO 9001:2008) makes no representation regarding the completeness or accuracy of this information and is not liable for any direct or indirect damages arising from or relating to this information or its use. Capacity & Head are shown for comparative purposes. Consult Thompson factory for exact capabilities.

# BID AWARD

## FSA17-VEH15.0

*Effective Dates:*

*October 13, 2017– September 30, 2018*

**Cab & Chassis Trucks and Other Fleet Equipment**

**Cooperative Purchasing Program**

*Coordinated By*

**The  
Florida Sheriffs Association  
&  
Florida Association of Counties**





## **FLORIDA SHERIFFS ASSOCIATION & FLORIDA ASSOCIATION OF COUNTIES**

### **6 INCH MOBILE PUMP PACKAGE SPECIFICATION #76**

2018 Godwin CD150M

2018 Thompson 6JSC

2018 Tradewinds TPK064750

2018 Wacker Neuson APT6

**THE FOLLOWING ITEMS WILL BE FACTORY INSTALLED ON THE BASE  
VEHICLE/EQUIPMENT TO MEET THE MODEL NUMBER AND BUILD CODES OF THE  
VEHICLE LISTED.**

#### **1. DESIGN REQUIREMENTS:**

- a. Discharge size: 6 inches
- b. Suction size: 6 inches
- c. Capable of 1750 GPM minimum
- d. Capable of 160 ft. Total Dynamic Head (TDH) minimum
- e. Duty Point, Maximum: 1,000 gallons per minute minimum (GPM) at 120 ft. Total Dynamic Head (TDH)
- f. Impeller Diameter: Manufacturer's standard for pump
- g. Operating Speed Maximum: 2,200 RPM
- h. Solids Handling Size, Maximum: 3 inches

#### **2. ENGINE:**

- a. Diesel engine, appropriate to pump size at continuous duty.
- b. Emission compliant engine
- c. Industrial grade exhaust muffler and rain cap
- d. Oil and water drain lines with ball valves
- e. Low water level shutdown switch
- f. 12vdc system with battery rack and cables
- g. 12vdc battery charger
- h. 50 gallon minimum fuel tank with low fuel level alarm and shutdown.

#### **3. PUMP:**

- a. Check valve
- b. Impellers
- c. Self priming system

#### **4. CONTROLS:**

- a. Solid state, microprocessor based pump controls.
- b. Controls shall provide all operating, monitoring and control functions for the pump set.
- c. Controller will also provide 2 fully programmable contacts for input and output signals accordingly.
- d. Controller will provide remote start stop control with adjustable ramp (speed) time control.
- e. UL 508 R and CSA C22.2 No. 14 approved.

#### **5. TRAILER:**



- a. The manufacturer shall mount the diesel engine and pump unit with the above 50 gallon subbase tank on a street legal D.O.T. approved trailer. This trailer will be able to be rated for a safe travel at speeds of 60 mpg and not be limited to the following specifications:
- b. Trailer design shall be such that the County/City may easily remove the entire engine, fuel tank and pump from the trailer.
- c. 12vdc electric system
- d. Lunette or military type towing ring with safety chains.
- e. Hydraulic brakes with reverse dump solenoid.
- f. Single point lifting bar.
- g. License plate bracket
- h. Sand shoe type support stands front and rear.
- i. Torque spring axles to meet load of trailer.
- j. Full size spare tire.
- k. The trailer must have a vin and a certificate of origin.

6. START UP AND COMMISSIONING:

- a. Vendor must coordinate all start up and testing activities with the engineer/owner. After field delivery of the pump and trailer, an authorized factory representative shall perform the initial start up and field testing of the pump and trailer. If conditions permit, a site will be determined where connection will be made by the County/City to test the pump package. If a site cannot be prepared a standard operational test will be performed.
- b. At the same time the start up test is performed, the factory representative will provide all necessary operation, field maintenance and minor repair training as necessary. This will also include safety procedures and hazard assessment.

7. CONDITIONS:

- a. In addition to equipment specified, each pump package shall be equipped with all standard equipment as specified by the manufacturer for this model and shall include but not be limited to the following necessary items:
- b. Initial filling of oil and antifreeze.
- c. During the start up, the authorized factory representative shall record and provide the County/City with the engine and pump serial numbers for the owner records. At this time the warranty will begin.
- d. One complete set of operations and maintenance manuals.
- e. Two (2) year or 1500 hour standard standby pump package warranty. Labor, materials, and travel for the warranty period repair will be paid by manufacturer during normal business hours.

**DISCLOSURE: THE FLORIDA SHERIFFS ASSOCIATION WORKING IN CONJUNCTION WITH MANUFACTURERS, VENDORS AND DISTRIBUTORS OF VEHICLES/EQUIPMENT DOES THEIR BEST TO ENSURE MODEL NAMES, NUMBERS AND CODES REPRESENT THE LATEST INFORMATION AVAILABLE AT THE TIME THE BID DOCUMENTS ARE PREPARED. IT IS RECOMMENDED THAT YOU CONFIRM THIS INFORMATION WITH THE AWARDED VENDOR REPRESENTATIVE AT THE TIME YOU ARE REQUESTING A CONFIRMING QUOTE.**



## **FLORIDA SHERIFFS ASSOCIATION & FLORIDA ASSOCIATION OF COUNTIES**

### **6 INCH MOBILE PUMP PACKAGE SPECIFICATION #76**

#### **2018 Thompson 6JSC**

The Thompson 6JSC purchased through this contract comes with all the standard equipment as specified by the manufacturer for this model and FSA's base vehicle specification(s) requirements which are included and made a part of this contract's vehicle base price as awarded by specification by zone.

|             |             |             |             |                 |
|-------------|-------------|-------------|-------------|-----------------|
| ZONE:       | Western     | Northern    | Central     | <b>Southern</b> |
| BASE PRICE: | \$36,980.00 | \$36,980.00 | \$36,980.00 | \$36,980.00     |

While the Florida Sheriffs Association and Florida Association of Counties have attempted to identify and include those equipment items most often requested by participating agencies for full size vehicles, we realize equipment needs and preferences are going to vary from agency to agency. In an effort to incorporate flexibility into our program, we have created specific add/delete options which allow the purchaser to tailor the vehicle to their particular wants or needs.

The following equipment delete and add options and their related cost are provided here to assist you in approximating the total cost of the type vehicle(s) you wish to order through this program. Simply deduct the cost of any of the following equipment items you wish deleted from the base unit cost and/or add the cost of any equipment items you wish added to the base unit cost to determine the approximate cost of the type vehicle(s) you wish to order.

NOTE: An official listing of all add/delete options and their prices should be obtained from the appropriate dealer in your zone when preparing your order. Additional add/delete options other than those listed here may be available through the dealers, however, those listed here must be honored by the dealers in your zone at the stated prices.

|                    |                                  |                                  |                                  |                                  |
|--------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| <b>VEHICLE:</b>    | 6JSC                             |                                  |                                  |                                  |
| <b>DEALER:</b>     | Thompson Pump & Mfg.<br>Co. Inc. | Thompson Pump & Mfg.<br>Co. Inc. | Thompson Pump & Mfg.<br>Co. Inc. | Thompson Pump & Mfg.<br>Co. Inc. |
| <b>ZONE:</b>       | Western                          | Northern                         | Central                          | Southern                         |
| <b>BASE PRICE:</b> | \$36,980.00                      | \$36,980.00                      | \$36,980.00                      | \$36,980.00                      |

| Order Code                    | Delete Options   | All Zones                  |
|-------------------------------|--|----------------------------|
| 3D <sup>1</sup>               | Downgrade to 3" pump<br><i>Downgrade pump from 6JSC to 3" Mud Hog- trailer mounted <sup>1</sup></i>  | (\$34,996.00) <sup>1</sup> |
| 4JSC-FT4-LHP <sup>1</sup>     | Downgrade to 4" pump<br><i>Downgrade pump from 6JSC to 4" LHP with FT4 engine, compressor assisted - Trailer Mounted <sup>1</sup></i>      | (\$2,428.00) <sup>1</sup>  |
|                               | Downgrade to non UL fuel tank  | NA                         |
|                               | Downgrade to non UL subbase for 3" & 4" pump packages  | NA                         |
|                               | Downgrade to non UL subbase for 6" pump package  | NA                         |
|                               | Downgrade to non UL subbase for 8", 10" & 12" pump packages  | NA                         |
| 4JSV-FT4-LHP <sup>1</sup>     | Downgrade pump package - specify<br><i>Downgrade pump from 6" to 4" LHP with FT4 engine- vacuum assisted- trailer mounted <sup>1</sup></i> | (\$433.00) <sup>1</sup>    |
| 4JSC-STP <sup>1</sup>         | Downgrade pump package - specify<br><i>Downgrade pump from 6" to 4JSC -Enviroprime, compressor assisted <sup>1</sup></i>                   | (\$2,997.00) <sup>1</sup>  |
| 4JSV-STP <sup>1</sup>         | Downgrade pump package - specify<br><i>Downgrade pump from 6" to 4JSV -Enviroprime, vacuum assisted <sup>1</sup></i>                       | (\$1,001.00) <sup>1</sup>  |
| SK Dewatering <sup>1</sup>    | Downgrade pump package - specify<br><i>Downgrade pump from 6" to 6" SK Wellpoint Only- Trailer Mounted <sup>1</sup></i>                    | (\$1,454.00) <sup>1</sup>  |
| Basic Trash Pump <sup>1</sup> | Downgrade pump package - specify<br><i>Downgrade pump from 6" to 6" Basic Trash Pump with FT4 engine- Trailer Mounted <sup>1</sup></i>     | (\$10,501.00) <sup>1</sup> |
| TPM Panel-Basic <sup>1</sup>  | Delete remote control<br><i>Basic Auto start/stop control panel w/ floats <sup>1</sup></i>   | (\$2,274.00) <sup>1</sup>  |
| Battery Charger <sup>1</sup>  | Delete option - specify<br><i>120V Battery Charger <sup>1</sup></i>  | (\$471.00) <sup>1</sup>    |
| Spare Tire <sup>1</sup>       | Delete option - specify<br><i>Spare Tire <sup>1</sup></i>  | (\$316.00) <sup>1</sup>    |
| Hydraulic Brakes <sup>1</sup> | Delete option - specify<br><i>Hydraulic Brakes per axle <sup>1</sup></i>   | (\$895.00) <sup>1</sup>    |
| DOT Lights <sup>1</sup>       | Delete option - specify<br><i>DOT Light Package <sup>1</sup></i>   | (\$281.00) <sup>1</sup>    |
| 4 Trailer <sup>1</sup>        | Delete option - specify<br><i>Trailer for 4JSCM/4JSVM models <sup>1</sup></i>  | (\$1,588.00) <sup>1</sup>  |
| 6 Trailer <sup>1</sup>        | Delete option - specify<br><i>Trailer for 6JSC/6JSV models <sup>1</sup></i>  | (\$1,942.00) <sup>1</sup>  |
| 8 Trailer <sup>1</sup>        | Delete option - specify<br><i>Trailer for 8JSC/8JSV models <sup>1</sup></i>  | (\$2,944.00) <sup>1</sup>  |
| 10 Trailer <sup>1</sup>       | Delete option - specify<br><i>Trailer for 10JSCG/12JSCJ models <sup>1</sup></i>  | (\$5,438.00) <sup>1</sup>  |
| 12 Trailer <sup>1</sup>       | Delete option - specify<br><i>Trailer for 12JSCG/18JSCJ/18JSCK models <sup>1</sup></i>   | (\$7,250.00) <sup>1</sup>  |
| 3 Trailer <sup>1</sup>        | Delete option - specify<br><i>Trailer for 3D models <sup>1</sup></i>   | (\$290.00) <sup>1</sup>    |

|                    |                                  |                                  |                                  |                                  |
|--------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| <b>VEHICLE:</b>    | 6JSC                             |                                  |                                  |                                  |
| <b>DEALER:</b>     | Thompson Pump & Mfg.<br>Co. Inc. | Thompson Pump & Mfg.<br>Co. Inc. | Thompson Pump & Mfg.<br>Co. Inc. | Thompson Pump & Mfg.<br>Co. Inc. |
| <b>ZONE:</b>       | Western                          | Northern                         | Central                          | Southern                         |
| <b>BASE PRICE:</b> | \$36,980.00                      | \$36,980.00                      | \$36,980.00                      | \$36,980.00                      |

|                             |   |                         |
|-----------------------------|---|-------------------------|
| Float Box <sup>1</sup>      | Delete option - specify<br><i>Storage box for auto start/stop floats</i> <sup>1</sup>             | (\$152.00) <sup>1</sup> |
| Enviro-Chamber <sup>1</sup> | Delete option - specify<br><i>Chamber for air/water separation in priming system</i> <sup>1</sup> | (\$254.00) <sup>1</sup> |

Order Code      Add Options      All Zones

Options are to be discounted below Manufacturer's Standard Retail Pricing (MSRP) or manufacturers published list price for any factory add options. Purchasers are encourage to negotiate pricing for options. Additional discounts for each add option shall be decided by the Vendor. Please refer to the Contract Terms and Conditions, Section 2.14 Option Pricing.

|                                   |   |                          |
|-----------------------------------|---|--------------------------|
| 8JSC-FT4 <sup>1</sup>             | Upgrade to 8" pump<br><i>Upgrade pump from 6JSC to 8JSC- with FT4 engine, Enviroprime, compressor assisted- trailer mounted</i> <sup>1</sup>  | \$35,868.00 <sup>1</sup> |
| 10JSC <sup>1</sup>                | Upgrade to 10" pump<br><i>Upgrade pump from 6JSC to 10JSC- trailer mounted</i> <sup>1</sup>   | \$43,070.00 <sup>1</sup> |
| 12JSCG <sup>1</sup>               | Upgrade to 12" pump<br><i>Upgrade pump from 6JSC to 12JSCG- trailer mounted</i> <sup>1</sup>  | \$53,395.00 <sup>1</sup> |
| 4- Silent Knight <sup>1</sup>     | Upgrade to aluminum sound attenuated 3" pump package<br><i>4JSC-LHP Silent Knight Sound Attenuated Enclosure</i> <sup>1</sup>                 | \$8,100.00 <sup>1</sup>  |
| 4/6- Silent Knight <sup>1</sup>   | Upgrade to aluminum sound attenuated 4" pump package<br><i>4JSC/4JSV/6JSCEN Silent Knight Sound Attenuated Enclosure</i> <sup>1</sup>         | \$9,754.00 <sup>1</sup>  |
| 6- Silent Knight <sup>1</sup>     | Upgrade to aluminum sound attenuated 6" pump package<br><i>4JSC-12/6JSC/6JSV Silent Knight Sound Attenuated Enclosure</i> <sup>1</sup>        | \$11,829.00 <sup>1</sup> |
| 8- Silent Knight <sup>1</sup>     | Upgrade to aluminum sound attenuated 8" pump package<br><i>8JSC/8JSV Silent Knight Sound Attenuated Enclosure</i> <sup>1</sup>                | \$13,616.00 <sup>1</sup> |
| 10/12- Silent Knight <sup>1</sup> | Upgrade to aluminum sound attenuated 10" pump package<br><i>10JSCG/12JSCJ Silent Knight Sound Attenuated Enclosure</i> <sup>1</sup>           | \$14,690.00 <sup>1</sup> |
| 12/18- Silent Knight <sup>1</sup> | Upgrade to aluminum sound attenuated 12" pump package<br><i>12JSCG/18JSCJ/18JSCK Silent Knight Sound Attenuated Enclosure</i> <sup>1</sup>    | \$18,125.00 <sup>1</sup> |
| 6JSC-10.1 <sup>1</sup>            | Upgrade - specify<br><i>Upgrade from 6JSC to 6JSC-10.1 with FT4 engine, Enviroprime compressor-assisted-trailer mounted</i> <sup>1</sup>      | \$4,007.00 <sup>1</sup>  |
| 6JSV-10.1 <sup>1</sup>            | Upgrade - specify<br><i>Upgrade from 6JSC to 6JSV-10.1 with FT4 engine, Enviroprime vacuum-assisted-trailer mounted</i> <sup>1</sup>          | \$7,870.00 <sup>1</sup>  |
| 6JSC-9.5 <sup>1</sup>             | Upgrade - specify<br><i>Upgrade from 6JSC to 6JSC-9.5 with FT4 engine, Enviroprime compressor-assisted-trailer mounted</i> <sup>1</sup>       | \$1,292.00 <sup>1</sup>  |
| 6JSV-9.5 <sup>1</sup>             | Upgrade - specify<br><i>Upgrade from 6JSC to 6JSV-9.5 with FT4 engine, Enviroprime vacuum-assisted-trailer mounted</i> <sup>1</sup>           | \$3,647.00 <sup>1</sup>  |
| 6JSC-12-C <sup>1</sup>            | Upgrade - specify<br><i>Upgrade pump from 6JSC to 6JSC-12C with FT4 engine, Enviroprime compressor assisted- trailer mounted</i> <sup>1</sup> | \$6,004.00 <sup>1</sup>  |



|                    |                                  |                                  |                                  |                                  |
|--------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| <b>VEHICLE:</b>    | 6JSC                             |                                  |                                  |                                  |
| <b>DEALER:</b>     | Thompson Pump & Mfg.<br>Co. Inc. | Thompson Pump & Mfg.<br>Co. Inc. | Thompson Pump & Mfg.<br>Co. Inc. | Thompson Pump & Mfg.<br>Co. Inc. |
| <b>ZONE:</b>       | Western                          | Northern                         | Central                          | Southern                         |
| <b>BASE PRICE:</b> | \$36,980.00                      | \$36,980.00                      | \$36,980.00                      | \$36,980.00                      |

|                                     |  |                           |
|-------------------------------------|--|---------------------------|
| 6JSV-12-C <sup>1</sup>              | Upgrade - specify<br><i>Upgrade pump from 6JSC to 6JSC-12C with FT4 engine, Enviropime vacuum assisted- trailer mounted <sup>1</sup></i>     | \$7,139.00 <sup>1</sup>   |
| 6JSC-12-J <sup>1</sup>              | Upgrade - specify<br><i>Upgrade pump from 6JSC to 6JSC-12J with FT4 engine, Enviropime compressor assisted- trailer mounted <sup>1</sup></i> | \$11,717.00 <sup>1</sup>  |
| 6JSV-12-J <sup>1</sup>              | Upgrade - specify<br><i>Upgrade pump from 6JSC to 6JSC-12J with FT4 engine, Enviropime vacuum assisted- trailer mounted <sup>1</sup></i>     | \$14,149.00 <sup>1</sup>  |
| 4JSC-FT4 <sup>1</sup>               | Upgrade - specify<br><i>Upgrade pump from 6JSC to 4JSC with FT4 engine, Enviropime compressor assisted- trailer mounted <sup>1</sup></i>     | \$591.00 <sup>1</sup>     |
| 4JSV-FT4 <sup>1</sup>               | Upgrade - specify<br><i>Upgrade pump from 6JSC to 4JSV with FT4 engine, Enviropime vacuum assisted- trailer mounted <sup>1</sup></i>         | \$2,586.00 <sup>1</sup>   |
| 6JSC-12-STP <sup>1</sup>            | Upgrade - specify<br><i>Upgrade pump from 6JSC to 6JSC-12 with Enviropime, compressor assisted <sup>1</sup></i>                              | \$1,804.00 <sup>1</sup>   |
| 6JSV-12-STP <sup>1</sup>            | Upgrade - specify<br><i>Upgrade pump from 6JSC to 6JSC-12 with Enviropime, vacuum assisted <sup>1</sup></i>                                  | \$10,400.00 <sup>1</sup>  |
| 8JSV-STP <sup>1</sup>               | Upgrade - specify<br><i>Upgrade pump from 6JSC to 8JSV with Enviropime, vacuum assisted <sup>1</sup></i>                                     | \$16,104.00 <sup>1</sup>  |
| 12JSVJ-STP <sup>1</sup>             | Upgrade - specify<br><i>Upgrade pump from 6JSC to 12JSVJ with Enviropime, vacuum assisted <sup>1</sup></i>                                   | \$40,220.00 <sup>1</sup>  |
| 18JSVJ-STP <sup>1</sup>             | Upgrade - specify<br><i>Upgrade pump from 6JSC to 12JSVJ with Enviropime, vacuum assisted <sup>1</sup></i>                                   | \$64,684.00 <sup>1</sup>  |
| 18JSVK-STP <sup>1</sup>             | Upgrade - specify<br><i>Upgrade pump from 6JSC to 18JSVK with Enviropime, vacuum assisted <sup>1</sup></i>                                   | \$120,150.00 <sup>1</sup> |
| TPM Panel-<br>Advanced <sup>1</sup> | Upgrade - specify<br><i>Advanced auto start/stop control panel with application specific features <sup>1</sup></i>                           | \$2,791.00 <sup>1</sup>   |
| Electric Brakes <sup>1</sup>        | Upgrade - specify<br><i>Electric brakes per axle <sup>1</sup></i>  | \$752.00 <sup>1</sup>     |
| Hose Racks <sup>1</sup>             | Optional equipment - specify<br><i>Hose racks for mounting suction hoses on a trailer mounted pump <sup>1</sup></i>                          | \$842.00 <sup>1</sup>     |
| Throttle Actuator<br><sup>1</sup>   | Optional equipment - specify<br><i>Auto throttle control for mechanically governed engines <sup>1</sup></i>                                  | \$1,185.00 <sup>1</sup>   |
| Level<br>Transducer <sup>1</sup>    | Optional equipment - specify<br><i>Level/Pressure transducer with 40' wet cable and leveling guard <sup>1</sup></i>                          | \$2,120.00 <sup>1</sup>   |
| Inside Work<br>Lights <sup>1</sup>  | Optional equipment - specify<br><i>(2) DC powered LED work lights mounted inside the complete pump set <sup>1</sup></i>                      | \$510.00 <sup>1</sup>     |
| Outside Work<br>Lights <sup>1</sup> | Optional equipment - specify<br><i>(2) DC powered LED work lights mounted outside the complete pump set <sup>1</sup></i>                     | \$665.00 <sup>1</sup>     |
| U Tank <sup>1</sup>                 | Optional equipment - specify<br><i>UL-142 modular DW fuel tank, standard dimensions <sup>1</sup></i>   | \$4,385.00 <sup>1</sup>   |
| D Tank <sup>1</sup>                 | Optional equipment - specify<br><i>Non-UL modular DW fuel tank, standard dimensions <sup>1</sup></i>   | \$2,730.00 <sup>1</sup>   |
| AC Power<br>Inverter <sup>1</sup>   | Optional equipment - specify<br><i>DC to AC power inverter mounted inside the Silent Knight enclosure <sup>1</sup></i>                       | \$1,269.00 <sup>1</sup>   |



|                    |                                  |                                  |                                  |                                  |
|--------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| <b>VEHICLE:</b>    | 6JSC                             |                                  |                                  |                                  |
| <b>DEALER:</b>     | Thompson Pump & Mfg.<br>Co. Inc. | Thompson Pump & Mfg.<br>Co. Inc. | Thompson Pump & Mfg.<br>Co. Inc. | Thompson Pump & Mfg.<br>Co. Inc. |
| <b>ZONE:</b>       | Western                          | Northern                         | Central                          | Southern                         |
| <b>BASE PRICE:</b> | \$36,980.00                      | \$36,980.00                      | \$36,980.00                      | \$36,980.00                      |

|                                    |  |                           |
|------------------------------------|--|---------------------------|
| SCADA Interface <sup>1</sup>       | Optional equipment - specify<br><i>SCADA interface with up to 6 dry contacts connections for hard wired remote monitoring</i> <sup>1</sup>                         | \$1,821.00 <sup>1</sup>   |
| RECON 2000T <sup>1</sup>           | Optional equipment - specify<br><i>Wireless remote monitoring and remote control, includes 12 months of monitoring service</i> <sup>1</sup>                        | \$4,425.00 <sup>1</sup>   |
| RECON- Annual Service <sup>1</sup> | Optional equipment - specify<br><i>12 months of monitoring service for RECON 2000T</i> <sup>1</sup>  | \$600.00 <sup>1</sup>     |
| Solar Battery Charger <sup>1</sup> | Optional equipment - specify<br><i>Solar powered battery charger</i> <sup>1</sup>  | \$868.00 <sup>1</sup>     |
| UV Protection Coat <sup>1</sup>    | Optional equipment - specify<br><i>Additional UV resistance for Silent Knight enclosures</i> <sup>1</sup>  | \$471.00 <sup>1</sup>     |
| Coating for Fuel Tank <sup>1</sup> | Optional equipment - specify<br><i>Corrosion resistant coating for modular fuel tanks</i> <sup>1</sup>   | \$3,444.00 <sup>1</sup>   |
| Z Tank <sup>1</sup>                | Optional equipment - specify<br><i>Additional fuel capacity for 4/6/8 modular fuel tanks- max 150 gallon, skid only</i> <sup>1</sup>                               | \$2,900.00 <sup>1</sup>   |
| 6x20 Suction Hose <sup>1</sup>     | Optional equipment - specify<br><i>6" x 20' R- Suction Hose, B-Ball x Socket</i> <sup>1</sup>  | \$449.00 <sup>1</sup>     |
| 6x10 Suction Hose <sup>1</sup>     | Optional equipment - specify<br><i>6" x 10' R- Suction Hose, B-Ball x Socket</i> <sup>1</sup>  | \$284.00 <sup>1</sup>     |
| 6x50 Lay-Flat <sup>1</sup>         | Optional equipment - specify<br><i>6" x 50' R- Lay-Flat Discharge Hose, C-Ball x Socket</i> <sup>1</sup>   | \$264.00 <sup>1</sup>     |
| 6x10 HP Disch Hose <sup>1</sup>    | Optional equipment - specify<br><i>6" x 10' R- High Pressure Discharge Hose, C-Ball x Socket</i> <sup>1</sup>  | \$455.00 <sup>1</sup>     |
| 4x20 Suction Hose <sup>1</sup>     | Optional equipment - specify<br><i>4" x 20' R- Suction Hose, B- Ball x Socket</i> <sup>1</sup>   | \$218.00 <sup>1</sup>     |
| 4x10 Suction Hose <sup>1</sup>     | Optional equipment - specify<br><i>4" x 10' R- Suction Hose, B- Ball x Socket</i> <sup>1</sup>   | \$185.00 <sup>1</sup>     |
| 4x50 Lay-Flat <sup>1</sup>         | Optional equipment - specify<br><i>4" x 50' R- Lay Flat Discharge Hose, C- Ball x Socket</i> <sup>1</sup>  | \$172.00 <sup>1</sup>     |
| 4x10 HP Disch Hose <sup>1</sup>    | Optional equipment - specify<br><i>4" x 10' R- High Pressure Discharge Hose, C- Ball x Socket</i> <sup>1</sup>   | \$231.00 <sup>1</sup>     |
| STP- SCI <sup>1</sup>              | Optional equipment - specify<br><i>TBS Option #1- Impeller</i> <sup>1</sup>  | \$1,523.00 <sup>1</sup>   |
| STP- DD <sup>1</sup>               | Optional equipment - specify<br><i>TBS Option #2- DRS or DCS</i> <sup>1</sup>  | \$653.00 <sup>1</sup>     |
| STP- SU <sup>1</sup>               | Optional equipment - specify<br><i>TBS Option #3- Additional Start-Up Testing for Pump</i> <sup>1</sup>  | \$471.00 <sup>1</sup>     |
| 3x20 Suction Hose <sup>1</sup>     | Optional equipment - specify<br><i>3" x 20' P- Suction Hose, B- CxE &amp; 3" x 50' R-Lay-Flat Discharge Hose, B- CxE</i> <sup>1</sup>                              | \$253.00 <sup>1</sup>     |
| 12JSVG-FT4 <sup>1</sup>            | Optional equipment - specify<br><i>Upgrade pump from 6JSC to 12JSVG- high pressure jet pump with Enviropime, vacuum assisted- trailer mounted</i> <sup>1</sup>     | \$131,688.00 <sup>1</sup> |
| 4JSC-12-J <sup>1</sup>             | Optional equipment - specify<br><i>Upgrade pump from 6JSC to 4JSC-12 high pressure jet pump with Enviropime, compressor assisted- trailer mounted</i> <sup>1</sup> | \$8,483.00 <sup>1</sup>   |

|                    |                                  |                                  |                                  |                                  |
|--------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| <b>VEHICLE:</b>    | 6JSC                             |                                  |                                  |                                  |
| <b>DEALER:</b>     | Thompson Pump & Mfg.<br>Co. Inc. | Thompson Pump & Mfg.<br>Co. Inc. | Thompson Pump & Mfg.<br>Co. Inc. | Thompson Pump & Mfg.<br>Co. Inc. |
| <b>ZONE:</b>       | Western                          | Northern                         | Central                          | Southern                         |
| <b>BASE PRICE:</b> | \$36,980.00                      | \$36,980.00                      | \$36,980.00                      | \$36,980.00                      |

|                                   |  |                         |
|-----------------------------------|--|-------------------------|
| 32HPU-60HST <sup>1</sup>          | Optional equipment - specify<br><i>Upgrade pump from 6JSC to 6" Hydraulic Power Unit and Pump Set with FT4 engine- trailer mounted</i> <sup>1</sup>  | \$7,682.00 <sup>1</sup> |
| FPM- 4/6 <sup>1</sup>             | Maintenance Plan - specify<br><i>(1) Standard Preventive Maintenance Service for 4" ad 6" pumps</i> <sup>1</sup>   | \$350.00 <sup>1</sup>   |
| FPM-<br>8/10/12/18 <sup>1</sup>   | Maintenance Plan - specify<br><i>(1) Standard Preventive Maintenance Service for 8", 10", 12", and 18" pumps</i> <sup>1</sup>  | \$595.00 <sup>1</sup>   |
| 2 Year Limited <sup>1</sup>       | Warranty - specify<br><i>24 Month Limited Warranty based on TPM Warranty statement</i> <sup>1</sup>  | Incl. <sup>1</sup>      |
| 1 Year<br>Additional <sup>1</sup> | Warranty - specify<br><i>12 Month Extension of TPM Standard Limited Warranty</i> <sup>1</sup>  | \$650.00 <sup>1</sup>   |
| % Discount <sup>1</sup>           | Warranty - specify<br><i>Equal Discount percentage off manufacturer's current published retail prices for non-specified options and any optional models bid. This discount can ONLY BE APPLIED to a downgrade or an upgrade to the base model listed in this specification.</i> <sup>1</sup> | Std <sup>1</sup>        |

## Robert Lowery

---

**From:** Adam Reichbach  
**Sent:** Wednesday, May 30, 2018 9:04 AM  
**To:** Paul Bassar  
**Cc:** Robert Lowery  
**Subject:** RE: P/U Item, \$49,171

**Follow Up Flag:** Follow up  
**Flag Status:** Flagged

**Categories:** Red Category, Green Category

Paul,

I spoke with George about this. The philosophy we would like to take going forward is to take anything \$45k and over to the Commission.

Adam

---

**From:** Paul Bassar  
**Sent:** Wednesday, May 30, 2018 8:55 AM  
**To:** Adam Reichbach <AREICHBACH@hollywoodfl.org>  
**Cc:** Robert Lowery <RLOWERY@hollywoodfl.org>  
**Subject:** FW: P/U Item, \$49,171

Hi Adam—can you please *ping* the City Manager to see how he would like for us to proceed on the below procurement action.

Thank You

---

**From:** Robert Lowery  
**Sent:** Tuesday, May 29, 2018 2:55 PM  
**To:** Paul Bassar  
**Subject:** RE: P/U Item, \$49,171

Hey Paul,

Did you hear back from the CM on this?

Thanks,

Rob

---

**From:** Paul Bassar  
**Sent:** Wednesday, May 23, 2018 1:03 PM  
**To:** Wazir Ishmael  
**Cc:** Adam Reichbach; Gus Zambrano; Steve Joseph; Robert Lowery  
**Subject:** P/U Item, \$49,171

Hello City Manager,

P/U submitted a request for the purchasing of a new *Thompson Pump* (\$49,171) to be purchased off the Florida Sheriffs Association Contract (piggyback). Since the amount is close to \$50K would you prefer this Item to go to the Commission or would you be okay approving via City Manager Memo.

The pump is to prevent "overflowing sewage as a result of waste water pump station failures."

Please let me know how you would like for me to proceed.

Thank You

**Paul A. Bassar**

Director of Procurement & Contract Compliance

City of Hollywood

Office of the City Manager

2600 Hollywood Blvd Suite 303

P.O. Box 229045

33020-9045, FL 33022-9045

Office: 954-921-3628

E-mail: [PBASSAR@hollywoodfl.org](mailto:PBASSAR@hollywoodfl.org)



Notice: Florida has a broad public records law. All correspondence sent to the City of Hollywood via e-mail may be subject to disclosure as a matter of public record.