4

SUBJECT: FIRE HOSE AND COUPLINGS

BID #: SC-0450-24 **OPEN DATE: 12/20/23**

GENERAL GOVERNMENT AWARDS COMMITTEE

KIND AND BASIS OF CONTRACT:
SUPPLY CONTRACT – ONE YEAR FROM DATE OF AWARD WITH TWO (2) ONE (1) YEAR RENEWAL OPTIONS

AGENCY: FIRE/RESCUE

BASIS OF AWARD: ALL OR NONE, TO THE LOWEST RESPONSIVE, RESPONSIBLE BIDDER

NUMBER OF BIDS INVITED: 28 **NUMBER RECEIVED:** 5 **OTHER:** 0

SUMMARY OF BIDS AND RECOMMENDED ACTIONS:

Recommend approval to reject all bids as the specification needs to be revised to include further enhancements and the addition of other critical components. This item will be rebid at a later date.

Attachments: Recommendation Memo, Tabulation Sheet, Terms and Conditions, Specification, Rejection Letter

Analyst: Wallace-Cohen
OLIVE WALLACE-COHEN

RESPECTFULLY SUBMITTED:
DUSTIN FREEMAN, CHIEF
PROCUREMENT DIVISION

CONCURRENCE BY: KEITH POWERS, DIRECTOR/FIRE CHIEF

(ALL AWARD ACTIONS SUBJECT TO LAWFULLY APPROPRIATED FUNDS)
ACTION OF GGAC COMMITTEE ON RECOMMENDATIONS ABOVE

MEMBERS APPROVING _____ MEMBERS DISAPPROVING _____ DATE: _____

_____ _____ OTHER: _____

_____ _____

_____ _____

ACTION OF AWARDING AUTHORITY DATE _____

APPROVED _____ DISAPPROVED _____

OTHER _____

SIGNATURE OF AUTHENTICATION _____

FIRE AND RESCUE DEPARTMENT

February 8, 2024

TO: Dustin Freeman, Chief of Procurement

FROM: Keith Powers, Director/Fire Chief

RE: **SC-0450-24 - FIRE HOSE AND COUPLINGS**

The Jacksonville Fire and Rescue Department (JFRD) has reviewed the proposals for subject bid and recommends rejecting all bids as it was realized the bids specifications require further enhancements and the need to consolidate other components for fire suppression into one bid. This project will be re-bid at a later date.

Funding Source: 00111.123004.552070.000000.000000.00000.0000000

If you have any questions, please contact Dan Pearson at (904) 255-3265.

KP/dp

TITLE: FIRE HOSE AND COUPLINGS
BID NO.: SC-0450-24
OPEN DATE: December 20, 2023 at 2:00 P.M.
ANALYST: Olive Wallace-Cohen
No. Invited: (28) No. Received (5) No Bids: (0)
Recorded By: Melissa Pierce Announcer: Michell Spitler

				NORTH AMERICA FIRE EQUIPMENT CO.		MUNICIPAL EQUIPMENT CO.		DANA SAFETY SUPPLY, INC.		TEN-8 FIRE & SAFETY, LLC		EMERENCY PARTS PLUS	
ITEM	DESCRIPTION	QTY	UOM	PRICE/EA	EXTENDED TOTAL	PRICE/EA	EXTENDED TOTAL	PRICE/EA	EXTENDED TOTAL	PRICE/EA	EXTENDED TOTAL	PRICE/EA	EXTENDED TOTAL
1	1 3/4" WHITE 50' DOUBLEJACKET HOSE WITH N.H. LIGHTWEIGHT COUPLINGS	175	EA										
2	1 3/4" YELLOW 50' DOUBLEJACKET HOSE WITH N.H. LIGHTWEIGHT COUPLINGS	175	EA										
3	1 3/4" RED 50' DOUBLEJACKET HOSE WITH N.H. LIGHTWEIGHT COUPLINGS	175	EA										
4	1 3/4" ORANGE 50' DOUBLEJACKET HOSE WITH N.H. LIGHTWEIGHT COUPLINGS	175	EA										
5	1 3/4" WHITE 10' DOUBLEJACKET HOSE WITH N.H. LIGHTWEIGHT COUPLINGS	60	EA										
6	1 3/4" YELLOW 10' DOUBLEJACKET HOSE WITH N.H. LIGHTWEIGHT COUPLINGS	60	EA										
7	1 3/4" RED 10' DOUBLEJACKET HOSE WITH N.H. LIGHTWEIGHT COUPLINGS	60	EA										
8	1 3/4" ORANGE 10' DOUBLEJACKET HOSE WITH N.H. LIGHTWEIGHT COUPLINGS	60	EA										
9	2 1/2" YELLOW 25' LENGTH DOUBLE JACKETED HOSE WITH N.H. LIGHTWEIGHT COUPLINGS	60	EA										
10	2 1/2" YELLOW 50' LENGTH DOUBLE JACKETED HOSE WITH N.H. LIGHTWEIGHT COUPLINGS	200	EA										
11	2 1/2" GREEN 65' LENGTH DOUBLE JACKETED HOSE WITH N.H. LIGHTWEIGHT COUPLINGS	50	EA										
12	3" YELLOW 50' LENGTH DOUBLE JACKETED HOSE WITH N.H. LIGHTWEIGHT COUPLINGS	50	EA										
13	3" YELLOW 25' LENGTH DOUBLE JACKETED HOSE WITH N.H. LIGHTWEIGHT COUPLINGS	50	EA										
14	5" YELLOW 100' SECTION RUBBER SUPPLY HOSE WITH STORZ LOCKING COUPLING STANDARD WEIGHT HOSE	150	EA										
15	5" YELLOW 50' SECTION RUBBER SUPPLY HOSE WITH STORZ LOCKING COUPLING STANDARD WEIGHT HOSE	60	EA										
16	5" YELLOW 25' SECTION RUBBER SUPPLY HOSE WITH STORZ LOCKING COUPLING STANDARD WEIGHT HOSE	60	EA										
17	1" RED 50' CHEMICAL BOOSTER HOSE WITH BRASS BARWAY COUPLINGS	60	EA										
18	1" YELLOW 50' FORESTRY REEL HOSE WITH LIGHT WEIGHT FIELD SERVICEABLE COUPLINGS	20	EA										
19	6" FLEXIBLE SUCTION WITH LONG HANDLE FEMALE AND ROCKER LUG MALE HANDLES	20	EA										
	GRAND TOTAL:												
	CONFLICT OF INTEREST:				✓		✓		✓		✓		✓
	Buy American Preferance				Y		N		Y: Items 1-16, 19		N		N
	TERMS:												20 Days
	DELIVERY:				18 Weeks		90 Days		N/S		90 Days		100 Days
	ACKNOWLEDGED ADDENDUM (1):				✓		✓		✓		✓		✓
	NOTES:												

TERMS AND CONDITIONS

FIRE HOSE AND COUPLINGS

1. SCOPE

The City of Jacksonville's Fire and Rescue, Jacksonville, Florida, is currently accepting bids to obtain a source of supply for the items/services as outlined in the bid documents provided. The purpose of this bid invitation is to obtain information about your firm and its ability to provide these items/services and to obtain pricing commitments for **FIRE HOSE AND COUPLINGS**.

All equivalent/alternative items must **MEET** or **EXCEED** the specifications. It is at the sole discretion of the Jacksonville Fire and Rescue to determine if the alternative or equivalent product meets or exceeds the specifications. **IF THIS DETAIL IS NOT PROVIDED, THE BID WILL BE CONSIDERED INCOMPLETE AND WILL NOT BE CONSIDERED.**

* Product must be new. Refurbished, Remanufactured, Rebuilt or Used parts are not acceptable.

2. AWARD

Award will be by **ITEM or ALL or NONE,** whichever is in the best interest of the City of Jacksonville, to the lowest responsive, responsible bidder. Bidders must bid on all items to be considered award. The City reserves the right to reject any or all bids. ALL awards are subject to the availability of funds.

- As per Section 126.114 of the City of Jacksonville Ordinance Code, preference will be given to a responsive and responsible vendor offering American manufactured, assembled, or produced goods, and who is within 5% of the lowest responsive and responsible bidder. To receive this preference, the bidder must complete the attached Buy American Preference Compliance Certificate and attach supporting documentation and/or evidence attesting that at least 51% offered in the bid response is manufactured, assembled or produced in the United States.
    - Bidder is not required to submit for the Buy American Preference. Bidders may quote items less than 51% American made but will not be eligible for the preference.

Restrictions and exemptions may apply. Please refer to Section 126.114 for specifics.

3. TERM OF AGREEMENT

The term of the agreement is for one (1) year from date of award with two (2) one (1) year renewal options. Renewal Options may be exercised at the discretion of the City based on supplier performance and adherence to the terms and conditions set forth in the bid documents.

4. PRE-BID CONFERENCE

Not Applicable.

5. STATE CONTRACTS

The City reserves the right to utilize contracts established by the State of Florida and or other governmental agencies for service(s) covered under this bid. The city reserves the right to cancel this contract in whole or in part for such service(s).

6. QUANTITIES

Quantities indicated reflect the estimated quantities to be purchased throughout the contract period and are subject to fluctuation in accordance with actual requirements. The City reserves the right to purchase more than the estimated

quantities listed or not to make any purchase against this bid if it so deems necessary anytime during the contract period.

7. DELIVERY

Jacksonville Fire and Rescue Department, 355 Ellis Road, Jacksonville, Florida 32254 Attn: Tactical Support. A packing list shall accompany all shipments, which shall indicate, at a minimum, the following; purchase order number, item number and description, date of shipment, quantity ordered, and shipped, unit price, and unit of measure.

8. ESCALATION/DE-ESCALATION

All pricing submitted shall remain firm for the initial term period. Upon renewal (if applicable), a supplier may submit in writing a request for price escalation/de-escalation for the percentage of change as listed in the Consumer Pricing Index (CPI) and/or documentation notifying of an industry wide increase. The City reserves the right to decline any price increase request.

9. PRICES

All unit prices shall include freight, delivery and handling charges to the delivery location as outlined in the bid documents.

10. PICK UP AND RETURNS

The City reserves the right to return an order in whole or in part if the merchandise is not in compliance with the bid specifications. The City or its agencies will determine compliance with bid specifications. Pick up and returns will be made within 48 hours of notification at no charge to the City or its agencies.

11. COMPLIANCE WITH SPECIFICATIONS

The bidder, by affixing their signature to the bid form submitted, agrees to provide the items/services in accordance with the bid documents provided. Bid only a single offering for each bid item. Multiple offerings, alternates (unless stated) and or stipulations may be cause for bid rejection. Bid only on forms provided herein unless otherwise stated. Bid submissions shall be in ink or typewritten. All corrections must be initialed.

12. INVOICING

Invoices will be issued once supplies/services are delivered and/or rendered to the City of Jacksonville or its agencies. At a minimum, invoices must include; purchase order number or contract number, item number and description, date of shipment, quantity ordered and shipped, unit prices, unit of measure, and extended totals. Payment terms are Net 30 days. All original invoices shall be submitted to through the City of Jacksonville's 1Cloud Supplier Portal or can be e-mailed to jfrdprocurement@coj.net.

13. INSURANCE/INDEMNIFICATION

Each supplier shall maintain, for the entire term of this bid, current insurance coverage as stated in the bid documents. All insurance certificates shall list the City of Jacksonville as an additional insured. Bid number should be listed on certificate. The awarded vendor will be required to submit the copy of the insurance certificate within ten (10) calendar days after receipt of award notification. Failure to submit required certification of insurance could lead to rejection of your bid.

14. REPORTING

The City may request, during the term of this bid, reports including but not limited to; usage, pricing, and delivery. Suppliers will be required to provide reports requested in hard copy and electronic format as required.

15. SUPPLIER ACCESSIBILITY

The City or its representative must be able to contact, during normal business hours, by telephone or email any supplier providing goods or services to the City or its agencies. Any supplier accessibility requirements outlined in the specifications supersede this section.

SPECIFICATIONS

FIRE HOSE AND COUPLINGS

All equivalent/alternative items must **MEET** or **EXCEED** the specifications. It is at the sole discretion of the Jacksonville Fire and Rescue to determine if the alternative or equivalent product meets or exceeds the specifications. **IF THIS DETAIL IS NOT PROVIDED, THE BID WILL BE CONSIDERED INCOMPLETE AND WILL NOT BE CONSIDERED.**

* Product must be new. Refurbished, Remanufactured, Rebuilt or Used parts are not acceptable.

Hose Specifications
The following is a list of specifications for the Fire hose used by Jacksonville Fire and Rescue Department. These specifications will cover hose to be purchased for use by Jacksonville Fire and Rescue Department. These specifications will cover double-jacketed hose/rubber-lined, single-jacketed hose/poly-lined, chemical hose, nitrile rubber compound supply hose, synthetic polyurethane supply hose, hard and flexible suction supply hoses.

Requirements
All hose shall meet or exceed current NFPA 1961 standards for fire hose and NFPA 1963 standard for hose couplings. Each section shall be individually proof tested with documentation test date, specific pressure and hose ID number provided to the buyer. Documentation shall be provided with each section of hose delivered. Technical specifications shall be provided as part of the bid package and any bidder not supplying the technical specification shall be noted as non-compliant. All parts, material and final product must be made in the U.S.A.

5-inch hose specifications

1. Annual service pressure of 200 psi minimum

2. Acceptance pressure of 400 psi minimum

3. Kink pressure of 275 psi minimum

4. Burst pressure of 600 psi minimum

5. Construction is to be extruded interlocking matrix process

6. Materials will be 100% synthetic fiber/yarn, circular woven, twill weave

7. Cover and liner will be synthetic nitrile rubber compound

8. Color will be Yellow

9. Coupling to be 5-inch lightweight reusable Storz (locking type). Coupling to meet NPFA standards.

10. 100' of coupled 5" diameter hose shall not exceed 120 lbs. total weight

5-inch lightweight specifications

1. Annual service pressure of 200 psi minimum

2. Acceptance pressure of 400 psi minimum

3. Kink pressure of 275 psi minimum

4. Burst pressure of 600 psi minimum

5. Construction is to be extruded interlocking matrix process

6. Materials will be 100% synthetic fiber/yarn, circular woven, twill weave

7. Cover and liner to be interlocking matrix of synthetic polyurethane

8. Color will be High Visibility Green

9. Coupling to be 5-inch lightweight reusable Storz (locking type). Coupling to meet NPFA standards.

10. 100' of coupled 5" diameter hose shall not exceed 87 lbs. total weight

3-inch, 2 ½ inch, 1 ¾ inch, double-jacketed hose specifications

1.100% polyester double jacketed fire hose with rubber lining

2. Application specifications – Unless otherwise designated in this specification, all Measurements and test necessary to determine compliance of the fire hose with the Specified requirements shall be made in accordance with standard specifications for Woven Jacketed Rubber Lined Fire Hose, ASTM, Designation D-296-77, or the latest revision thereof, effective as of the date of the invitation for bids.

3. Types and Sizes for Double Jacketed Fire Hose

3.1. The type of the fire hose shall be double jacket rubber lined

3.2. The type of the fire hose shall be 1 ¾ inch, 2 ½ inch and 3-inch

3.3. The hose shall be treated with an impregnated coating of Hypalon or equal. Colors shall be red, yellow, orange, and white.

3.4. Couplings to meet all NFPA standards and be made of lightweight aluminum with an anodized or hard coating material. The threads shall be National Standard.

4. Materials and Workmanship – All materials used in the fabrication of the fire hose Shall be of the best quality normally used for the purpose in good commercial practice for the type designated. The workmanship shall be of the highest quality.

5. Jacket Construction Detail

5.1. The jackets shall be evenly, firmly, and well woven with spun polyester in the warp ends, and shall be free from unsightly defects, dirt, knots, lumps, and irregularities of twist that might affect the serviceability of the finished product.

5.2. Each jacket shall be seamless and shall have filler yarns woven around the hose throughout the

length, with the warp ends interwoven with and covering the filler yarns. The filler yarns shall be of filament polyester with a tensile strength adequate to meet the Physical test requirement of the hose hereinafter detailed.

6. Tube Construction

6.1. The liner shall be of rubber. The word "rubber" as used in this specification shall be Understood to mean a combination of natural and synthetic rubber or synthetic rubber. S.B.R. (styrene butadiene rubber), which is highly resistant to ozone and oxidation, is Compound and processed to give long serviceable life under good maintenance practice. The sulfur content shall not be more than 1%.

6.2. The tube shall be extruded with uniform thickness throughout its length, and the waterway of the tube shall be smooth and free from imperfections.

6.3. The thickness of the tube for the 1 ¾ inch and 2 ½ inch size hose shall be a minimum of .042 inch. The 3-inch size hose shall be a minimum of .058 inch.

6.4. Backing for the tube shall not exceed .028 inch in thickness.

6.5. The adhesion between the backing and jacket, between the lining and jacket shall be such that a weight of 16 pounds suspended from a strip 1 ½ inch wide will cause a separation at a rate not greater than 1 inch per minute.

6.6. When tested within 6 days from date of shipment is received, a transverse section of the liner tube shall comply with the following requirements.

Tensile strength	2,000 psi
Elongation, minimum	450%
Permanent set, maximum	15%

Tensile deterioration (Oxygen pressure method) 15%

7. Finished Hose

7.1. The internal diameter of the the 1¾ inch hose shall be a minimum of 1 ¾ inch, the 2-inch hose shall be a minimum of 2 9/16 inch and 3 inch a minimum of 3 inch.

7.2. Each length of hose shall be a minimum of 50 feet long from back-to-back of the coupling under 10 pounds of pressure.

7.3. The weight of the 50 feet of hose without couplings shall not exceed 21 pounds for 1 ¾ inch hose, 34 pounds for 2 ½ inch hose and 42 pounds for 3-inch hose.

7.4. A 36-foot length, while lying flat and straight shall not burst under 1200 pounds of pressure for 1 ¾ inch hose, 2 ½ inch hose sizes and 1100 pounds for 3-inch hose.

7.5. Each length of hose shall withstand a hydraulic test pressure of 80 psi for 15 seconds, but no longer than 1 minute for 1 ¾ inch hose, 2 ½ inch hose in diameter and 600 psi for 15 seconds, but no longer than 1 minute on 3-inch hose diameter.

7.6. The hose shall withstand a kink of 850 psi for 2 minutes for 1 ¾ inch, 2 ½ inch diameter hose and 650 psi for 2 minutes on 3-inch diameter hose.

7.7. The elongation between 10 and 800 psi shall not exceed 8%.

7.8. The expansion in circumference of the hose between 10 and 800 psi shall not exceed 6%.

7.9. Twist of the hose in direction to tighten couplings between 10 and 800 psi shall not exceed 1 ½ turns per 50 feet length, for the 1 ¾ inch, ¼ to ¾ turns for 2 ½ inch and ¼ to 1 turn for 3-inch diameter hose. No final twist in a direction to loosen the couplings shall be permitted.

7.10. Warp from a straight line – between 10 and 800 psi for the 1 ½ inch. 1 ¾ inch and 2 ½ inch; 600psi for 3-inch shall not exceed 10 inches. The hose shall not rise from the test table.

7.11. There shall be no contraction in circumference of the hose between 10 and 800 psi for all four sizes.

7.12. All hose shall lie flat and be flexible to provide fast, easy handling and compact storage in the hose bed.

Chemical booster hose specifications: 1 inch w/800 psi W.P.

1. Unless otherwise specifically designated in this specification, all measurements and test necessary to determine compliance of the hose with the specified requirement shall be made in accordance with Standard Specifications for Testing Rubber Hose, ASTM, D-380-81.

2. Types and Sizes

2.1. The type of hose shall be a two-braid synthetic yarn.

2.2. Nominal internal diameter for 1 inch hose shall be 1 inch diameter.

3. Material and Workmanship – All materials used in the fabrication of the hose shall be of the best quality normally used for the purpose in good commercial practice for the type designated. The workmanship shall be of the highest quality.

4. Tube Construction Detail

4.1. The line tube shall be of rubber. The word rubber as used in this specification shall be understood to mean natural plantation rubber, synthetic rubber, or a combination of the two, compound and processed to give long, serviceable life under good maintenance.

4.2. The tube shall be extruded to uniform thickness throughout its length, the waterway of the tube shall be smooth and free imperfections.

4.3. The thickness of the tube shall not be less than .050 inches.

4.4. The rubber between braids shall not exceed .028 inch in thickness.

4.5. The adhesion between the layer and braids, between tube and braid, or between the cover and braid

shall be such that a weight of 10 pounds suspended from a ring specimen 1-inch-wide cause separation at a rate not greater than 1 inch per minute.

4.6. When tested within 60 days from date shipment is received, a section of the liner tube shall comply with the following requirements. The test specimen shall be cut along the hose's axis

Tensile strength, minimum	800 psi

Tensile and elongation deterioration (aged oxygen pressure method 300+/- 10 psi oxygen at 158+/- 1.8 F for 96 hours), maximum loss

Shore hardness	80+/-5

5. Braid Construction

5.1. Both braids shall be of heat set and treated continuous filament polyester yarn, free from defects.

5.2. The braids shall be evenly and firmly braided, free from defects in material and workmanship that are unsightly or may affect the serviceability of the hose.

6. Finished Hose

6.1. The internal diameter of the 1inch hose shall be 1 inch + 1/16 inch.

6.2. Each piece of hose when measured with 10 psi water pressure shall be 50 feet in Length from back-to-back of each coupling attached to each section of hose.

6.3. Hose coupling type shall be brass bar-way style couplings with 1-inch National Standard Thread. A male and female coupling will be provided for each end of the hose. Couplings are not to be chrome plated.

6" suction hose specifications

1.Hard Suction: CONSTRUCTION: outer jackets made of synthetic epdm rubber, liner with wire helix and nylon fabric reinforcement with soft cuff ends, smooth cover and inner liner. 10 FOOT length with long handle female and rocker lug male fittings

2. Flexible Hard Suction: CONSTRUCTION: PVC lightweight suction only hose Special corrugated PVC exterior for maximum flexibility and smooth waterway. Clear flexible pic between the helix ribs for full vision of water 10-foot length with long handle female and rocker lug male fittings

PROCUREMENT DIVISION

A NEW DAY

NOTIFICATION OF RECOMMENDED BID REJECTION

Date: February 12, 2024

Via Email: matt@mecafire.com

Bidder's Name: MUNICIPAL EQUIPMENT CO

Address: 408 BIF Court, Orlando, FL 32809

Contact Name: Mathew Fenneman

Bid No: SC-0450-24

Title: FIRE HOSE AND COUPLINGS

Date Opened: December 20, 2023

REASON FOR RECOMMENDED BID REJECTION: Using Agency recommends bid rejection as the specification needs to be revised to include further enhancements and the addition of other critical components. This project will be re-bid at a later date.

If you wish to protest the recommended rejection of this bid, please respond in accordance with the City of Jacksonville's bid protest procedures and email a copy to the City Purchasing Analyst associated with the protested bid.

NOTE: This intended action is only a recommendation to the appropriate Awarding Authority. The authority recommending award for this bid is the General Government Awards Committee scheduled for **Thursday, February 15, 2024 at 1:00 p.m.**

Purchasing Analyst's Signature: Olive Wallace-Cohen

Olive Wallace Cohen, Purchasing Analyst

214 N. Hogan St., Suite 800 | Jacksonville, FL 32202 | Phone: 904.255-8815 | Fax: 904 255-8837

Wallace Cohen, Olive

From: Wallace Cohen, Olive
Sent: Monday, February 12, 2024 1:23 PM
To: matt@mecafire.com
Subject: SC-0450-24 - FIRE HOSE AND COUPLINGS
Attachments: SC-0313-23 Bid Rejection - MUNICIPAL EQUIPMENT CO.pdf

Good Day:

Please see attached for your information and files.

Best Regards,

Olive Wallace-Cohen
Purchasing Analyst
214 N. Hogan Street (8th Floor)
Jacksonville, FL 32202
Phone: 904-255-8816
E-mail: OWCohen@coj.net

A New Day.
Jacksonville.gov

"Please note that under Florida's very broad public records law, email communications to and from City officials are subject to public disclosure."

Please click on the links below for any of the following for Bids and Awards:

For Bidding Opportunities: COJ.net - Bidding Opportunities (Including Capital Improvement and Design/Build)
For COJ weekly award intentions: COJ.net - Agendas and Minutes
For bid award information: Procurement Division (coj.net)
For Public Records: COJ Public Records (govqa.us)

PROCUREMENT DIVISION

A NEW DAY

NOTIFICATION OF RECOMMENDED BID REJECTION

Date: February 12, 2024

Via Email: bids@danasafetysupply.com

Bidder's Name: DANA SAFETY SUPPLY, INC.

Address: 561 Stevens Street, Jacksonville, FL 32254

Contact Name: Christopher Rocha

Bid No: SC-0450-24

Title: FIRE HOSE AND COUPLINGS

Date Opened: December 20, 2023

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Purchasing Analyst's Signature: _____
Olive Wallace Cohen, Purchasing Analyst

214 N. Hogan St., Suite 800 | Jacksonville, FL 32202 | Phone: 904.255-8815 | Fax: 904.255-8837

Wallace Cohen, Olive

From: Wallace Cohen, Olive
Sent: Monday, February 12, 2024 1:40 PM
To: bids@danasafetysupply.com
Subject: RE: SC-0450-24 - FIRE HOSE AND COUPLINGS
Attachments: SC-0450-24 Bid Rejection -DANA SAFETY SUPPLY.pdf

Good Day:

Please see attached for your information and files.

Best Regards,

Olive Wallace-Cohen
Purchasing Analyst
214 N. Hogan Street (8th Floor)
Jacksonville, FL 32202
Phone: 904-255-8816
E-mail: OWCohen@coj.net

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From: Wallace Cohen, Olive
Sent: Monday, February 12, 2024 1:23 PM
To: matt@mecafire.com
Subject: SC-0450-24 - FIRE HOSE AND COUPLINGS

Good Day:

Please see attached for your information and files.

Best Regards,

Olive Wallace-Cohen
Purchasing Analyst
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Jacksonville, FL 32202
Phone: 904-255-8816
E-mail: OWCohen@coj.net

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For Public Records: COJ Public Records (govqa.us)

PROCUREMENT DIVISION

A NEW DAY

NOTIFICATION OF RECOMMENDED BID REJECTION

Date: February 12, 2024

Via Email: ronald.woodall@neafeco.com

Bidder's Name: NORTH AMERICA FIRE EQUIPMENT CO.

Address: PO Box 2928, Decatur, AL 35602

Contact Name: Ronald Woodall

Bid No: SC-0450-24

Title: FIRE HOSE AND COUPLINGS

Date Opened: December 20, 2023

REASON FOR RECOMMENDED BID REJECTION: Using Agency recommends bid rejection as the specification needs to be revised to include further enhancements and the addition of other critical components. This project will be re-bid at a later date.

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Purchasing Analyst's Signature: _____
Olive Wallace Cohen, Purchasing Analyst

214 N. Hogan St., Suite 800 | Jacksonville, FL 32202 | Phone: 904.255-8815 | Fax: 904.255-8837

Wallace Cohen, Olive

From: Wallace Cohen, Olive
Sent: Monday, February 12, 2024 1:38 PM
To: ronald.woodall@nafeco.com
Subject: SC-0450-24 - FIRE HOSE AND COUPLINGS
Attachments: SC-0450-24 Bid Rejection - NORTH AMERICA FIRE EQUIPMENT CO..pdf

Good Day:

Please see attached for your information and files.

Best Regards,

Olive Wallace-Cohen
Purchasing Analyst
214 N. Hogan Street (8th Floor)
Jacksonville, FL 32202
Phone: 904-255-8816
E-mail: OWCohen@coj.net

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For Public Records: COJ Public Records (govqa.us)

PROCUREMENT DIVISION

A NEW DAY

NOTIFICATION OF RECOMMENDED BID REJECTION

Date: February 12, 2024

Via Email: debouwer@ten8fire.com

Bidder's Name: TEN-8 FIRE AND SAFETY, LLC

Address: 2950 59th Ave. Dr. E, Bradenton, FL 34203

Contact Name: Derick Bouwer

Bid No: SC-0450-24

Title: FIRE HOSE AND COUPLINGS

Date Opened: December 20, 2023

REASON FOR RECOMMENDED BID REJECTION: Using Agency recommends bid rejection as the specification needs to be revised to include further enhancements and the addition of other critical components. This project will be re-bid at a later date.

If you wish to protest the recommended rejection of this bid, please respond in accordance with the City of Jacksonville's bid protest procedures and email a copy to the City Purchasing Analyst associated with the protested bid.

NOTE: This intended action is only a recommendation to the appropriate Awarding Authority. The authority recommending award for this bid is the General Government Awards Committee scheduled for **Thursday, February 15, 2024 at 1:00 p.m.**

Purchasing Analyst's Signature: _____

Olive Wallace Cohen, Purchasing Analyst

214 N. Hogan St., Suite 800 | Jacksonville, FL 32202 | Phone: 904.255-8815 | Fax: 904.255-8837

Wallace Cohen, Olive

From: Wallace Cohen, Olive
Sent: Monday, February 12, 2024 1:17 PM
To: debouwer@ten8fire.com
Subject: SC-0450-24 - FIRE HOSE AND COUPLINGS
Attachments: SC-03450-24 - Bid Rejection - TEN-8 FIRE AND SAFETY, LLC.pdf

Good Day:

Please see attached for your information and files.

Best Regards,

Olive Wallace-Cohen
Purchasing Analyst
214 N. Hogan Street (8th Floor)
Jacksonville, FL 32202
Phone: 904-255-8816
E-mail: OWCohen@coj.net

A New Day.
Jacksonville.gov

"Please note that under Florida's very broad public records law, email communications to and from City officials are subject to public disclosure."

Please click on the links below for any of the following for Bids and Awards:

For Bidding Opportunities: COJ.net - Bidding Opportunities (Including Capital Improvement and Design/Build)
For COJ weekly award intentions: COJ.net - Agendas and Minutes
For bid award information: Procurement Division (coj.net)
For Public Records: COJ Public Records (govqa.us)

PROCUREMENT DIVISION

A NEW DAY

NOTIFICATION OF RECOMMENDED BID REJECTION

Date: February 12, 2024

Via Email: epp@tusco.net; patsemergencyparts@gmail.com

Bidder's Name: FIRE HOSE AND COUPLINGS

Address: EMERGENCY PARTS PLUS

Contact Name: Patrick O. Gibson

Bid No: SC-0450-24

Title: FIRE HOSE AND COUPLINGS

Date Opened: December 20, 2023

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Purchasing Analyst's Signature: _____

Olive Wallace Cohen, Purchasing Analyst

214 N. Hogan St., Suite 800 | Jacksonville, FL 32202 | Phone: 904.255-8815 | Fax: 904.255-8837

Wallace Cohen, Olive

From: Wallace Cohen, Olive
Sent: Monday, February 12, 2024 1:00 PM
To: epp@tusco.net; Pat Gibson
Subject: SC-0450-24 - FIRE HOSE AND COUPLINGS
Attachments: SC-0313-23 Bid Rejection - EMERGENCY PARTS PLUS.pdf

Good Day:

Please see attached for your information and files.

Best Regards,

Olive Wallace-Cohen
Purchasing Analyst
214 N. Hogan Street (8th Floor)
Jacksonville, FL 32202
Phone: 904-255-8816
E-mail: OWCohen@coj.net

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