

# **Department of General Services – City Procurement**

Addendum # 2

Fire Turnout Gear ITB # 269-2020-031

To: All Prospective Bidders

Date: February 7, 2020

## Subject: Addendum 2 – ITB # 269-2020-031 – Fire Turnout Gear

Please note modifications below for the ITB.

Item #	Page #	Section #	Specification	Questions/Answers
1	19	2	Terms of Contract	<b>Modification:</b> One (1) two-year term with three (3) one-year renewal options
2	24	3	Delivery	<b>Modification:</b> <u><b>Recruit</b></u> turnout gear must be delivered FOB Destination within thirty (30) business days.
3	75	3	Letter Patch Requirements - Sewn On Retro Reflective Lettering	Modification: 3" lime/yellow 3M Scotchlite™ lettering on row <u>3</u> reading: FIRE DEPT
4	77	3	Semi-Expansion (Bellows) Pockets – Radio Pocket	<b>Modification:</b> A pocket intended to house a <u>radio</u> shall be sewn to each coat.
5	87	3	Barrier Hoods	<b>Modification:</b> Provide requirements on both Fire-Dex H-41 and PGI Barriaire Gold on revised on revised spec sheets attached.
6	112	4	Form 5	<b>Modification:</b> Additional line added for pricing on both Fire-Dex H- 41 and PGI Barriaire Gold Barrier Hoods.

In order to constitute a complete bid response, you must acknowledge receipt of this addendum with the Addenda Receipt Confirmation Form in Section 4 of the ITB in your Bid. *Any Bidder not acknowledging receipt of an issued addendum may not be considered.* 

In the event additional changes or clarifications to this ITB are warranted, all Bidders are responsible for monitoring the City's <u>Contract Opportunity</u> site or <u>www.ips.state.nc.us</u> or for additional addenda.

We appreciate your interest in doing business with the City and look forward to receiving a Bid from your company.

Department of General Services – City Procurement City of Charlotte 600 East Fourth Street Charlotte, NC 28202-2850 Phone: 704/336-2256 Fax: 704/336-2258 Sincerely,

Shiela Bailey Procurement Officer

cc: ITB Team, ITB File

# FIRE-DEX

## H-41 BARRIER HOOD

# INSERT BIDDER'S PROPOSED ALTERNATE PRODUCT/BRAND/MODEL NUMBER:

REOUIR	EMENTS	:	
NFPA COMPLIANCE / REQUIRED CERTIFICATIONS: UL Classified to NFPA 1971 Standard on Protective Ensembles for Structural Fire Fighting and Proximity Fire Fighting – Current Edition. Certification to the NFPA 1971, 2018 Edition Option for Particulate Protection. All materials and construction will meet or exceed NFPA Standard 1971, current edition.	YES	NO	EXCEPTIONS:
<b>PARTICULATE (CARCINOGEN) BLOCKING:</b> The hood shall incorporate a particulate blocking media that has a filtration efficiency of at least 90% for each particle size ranging from 0.1 to 1.0 microns. The particulate barrier shall provide filtration throughout the entirety of the hood, including top of head, around the elastic face opening, and complete coverage of the bib. Particulate coverage shall extend throughout entire head area and front & back bib. Particulate Barrier used throughout the hood shall be Nomex® Nano Flex.	YES	NO	EXCEPTIONS:
<b>CONSTRUCTION:</b> The hood shall be constructed with flatlock seams. The face opening shall be formed of ½ inch elastic sewn between the layers. The hood shall be constructed to the following minimum sizes: Top of crown to end of back 23.5". Top of crown to end of front 23". Top of crown to the shoulder notch 20". Width at neck 12"	YES	NO	EXCEPTIONS:
<b>DESIGN:</b> Hood shall be a 3- layer design containing a traditional center head seam and 3 seams on each side of the hood added for comfort and for ease of donning and doffing. The multiple panels allow for improved fit as well providing a proper seal with the SCBA. The THL of the 3-layer composite shall be at least 350. The TPP of the 3-layer composite shall be at least 35. The particulate blocking media shall cover the neck, ears, jaw line, side and top of head, and shall also fully extend to the SCBA interface.	YES	NO	EXCEPTIONS:
<b>MATERIALS:</b> The hood shall consist of 2 layers of quilted 6.0osy PBI / Lenzing knit. The particulate	YES	NO	EXCEPTIONS:

blocking media shall be Nomex® Nano Flex. The color of the hood shall be gold. <b>COVERAGE:</b> The hood shall incorporate the particulate barrier filtration Nomex NanoFlex throughout the entirety of the hood, including top of head, around the elastic face opening, and complete	YES	NO	EXCEPTIONS:
coverage of the bib.			
<ul> <li>LABELING AND USER INFORMATION: Each hood shall be labeled to identify material contents, NFPA acceptance, UL Classification, Date of Manufacture, Lot Tracking Number, Style Number, Statement of Made in USA and care instructions.</li> <li>The UL Certified FR label shall facilitate tracking and identification through barcoding, sequential numbering, and personalization with a permanent identification with a laundry marker.</li> <li>Each hood shall include a complete user information guide.</li> </ul>	YES	NO	EXCEPTIONS:
<b>WORKMANSHIP AND QUALITY CONTROL:</b> All hoods shall be made in a craftsman-like manner and shall be inspected during manufacturing, final trimming, and packing to ensure consistent quality and adherence to this specification.	YES	NO	EXCEPTIONS:

# PGI

# INSERT BIDDER'S PROPOSED ALTERNATE PRODUCT/BRAND/MODEL NUMBER:

**BARRIAIRE GOLD HOOD** 

REQUIREMENTS:					
NFPA COMPLIANCE / REQUIRED CERTIFICATIONS: UL Classified to NFPA 1971 Standard on Protective Ensembles for Structural Fire Fighting and Proximity Fire Fighting – Current Edition. Certification to the NFPA 1971, 2018 Edition Option for Particulate Protection. All materials and construction will meet or exceed NFPA Standard 1971, current edition.	YES	NO	EXCEPTIONS:		
<b>PARTICULATE (CARCINOGEN) BLOCKING:</b> The hood shall incorporate a particulate blocking media that has a filtration efficiency of at least 90% for each particle size ranging from 0.1 to 1.0 microns. The particulate barrier shall provide filtration throughout the entirety of the hood, including top of head, around the elastic face opening, and complete coverage of the bib. Particulate coverage shall extend throughout entire head area and front & back bib. Particulate Barrier used throughout the hood shall be Nomex® Nano Flex.	YES	NO	EXCEPTIONS:		
<b>CONSTRUCTION:</b> The hood shall be constructed with flatlock seams. The face opening shall be formed of <sup>1</sup> / <sub>2</sub> inch elastic sewn between the layers. The hood shall be constructed to the following minimum sizes: Top of crown to end of back 23.5". Top of crown to end of front 23". Top of crown to the shoulder notch 20". Width at neck 12"	YES	NO	EXCEPTIONS:		
<b>DESIGN:</b> Hood shall be a 3- layer design containing a traditional center head seam and 3 seams on each side of the hood added for comfort and for ease of donning and doffing. The multiple panels allow for improved fit as well providing a proper seal with the SCBA. The THL of the 3-layer composite shall be at least 350. The TPP of the 3-layer composite shall be at least 35. The particulate blocking media shall cover the neck, ears, jaw line, side and top of head, and shall also fully extend to the SCBA interface.	YES	NO	EXCEPTIONS:		
<b>MATERIALS:</b> The hood shall consist of 2 layers of quilted 6.00 PBI / Lenzing knit. The particulate	YES	NO	EXCEPTIONS:		

blocking media shall be Nomex® Nano Flex. The color of the hood shall be gold. COVERAGE: The hood shall incorporate the particulate barrier filtration Nomex NanoFlex	YES	NO	EXCEPTIONS:
throughout the entirety of the hood, including top of head, around the elastic face opening, and complete coverage of the bib.			
<ul> <li>LABELING AND USER INFORMATION: Each hood shall be labeled to identify material contents, NFPA acceptance, UL Classification, Date of Manufacture, Lot Tracking Number, Style Number, Statement of Made in USA and care instructions.</li> <li>The UL Certified FR label shall facilitate tracking and identification through barcoding, sequential numbering, and personalization with a permanent identification with a laundry marker.</li> <li>Each hood shall include a complete user information guide.</li> </ul>	YES	NO	EXCEPTIONS:
<b>WORKMANSHIP AND QUALITY CONTROL:</b> All hoods shall be made in a craftsman-like manner and shall be inspected during manufacturing, final trimming, and packing to ensure consistent quality and adherence to this specification.	YES	NO	EXCEPTIONS:

## PRICING SHEET

#### ITB # 269-2020-031

### FIREFIGHTING TURNOUT GEAR

The undersigned proposes to furnish the following items in strict conformance to the bid specifications and bid invitation issued by the City of Charlotte for this Bid. Any exceptions are clearly marked in the attached copy of bid specifications. Please do not include taxes in your Bid.

ITEM	DESCRIPTION	BRAND NAME	STYLE NUMBER	UOM	EST ANNUAL QTY	UNIT PRICE	EXT. PRICE	BIDDER'S EQUIVALEN T	EQUIVALEN T UNIT PRICE	EQUIVALENT EXT. PRICE
1	Kombat Flex Turnout Coat	Globe	D2257G	EA	250					
2	Athletix Turnout Coat	Globe	A42NG10	EA	250					
3	Nomex Coat	Globe	D0757G	EA	10					
4	GPS Turnout Pants	Globe	F2257G	EA	250					
5	PBI Max 7oz. Turnout Coat	FireDex	FXRCTPBI7EF	EA	250					
6	PBI Max 7oz. Turnout Pants	FireDex	FXRPTPBI7EF	EA	250					
7	Tecgen 71 Turnout Coat	FireDex	FXRCTTG71EF	EA	250					
8	Tecgen 71 Turnout Pants	FireDex	FXRPTTG71EF	EA	250					
9	Tecgen 51 Technical Rescue Coat	FireDex	TECGEN 51	EA	100					
10	Tecgen 51 Technical Rescue Pants	FireDex	TECGEN 51	EA	100					

# BIDS ARE DUE NO LATER THAN 11:00 A.M., on MARCH 26, 2020

Section 4 - Required Forms

Form Five

ITEM	DESCRIPTION	BRAND NAME	STYLE NUMBER	UOM	EST ANNUAL QTY	UNIT PRICE	EXT. PRICE	BIDDER'S EQUIVALENT	EQUIVALENT UNIT PRICE	EQUIVALENT EXT. PRICE
11	Particulate Barrier Hood	FireDex	H-41	EA	1200					
12	Particulate Barrier Hood	PGI	BarriAire Gold	EA	1200					
13	Asheville – Turnout Gear Coat	Morning Pride	LTO-41i3TB	EA	50					
14	Asheville – Turnout Gear Pant	Morning Pride	LTO-41i3PB	EA	50					
									TOTAL:	
		PRICING	<b>OPTIONS:</b>			<u> </u>				
15	Guard Jacket Component	Globe								
16	Guard Pant Fly Component	Globe								
17	Guard Pant Cuff Component	Globe								

Total Bid Price must include all equipment, labor, delivery, installation, consultation, vendor profit and all other costs associated with this project. No additional costs will be allowed.

## 1. Administrative Fees:

The Company **shall** submit a <u>minimum</u> of one (1) percent of overall CCPA Program spend by the City and Participating Public Agencies during the term of the Contract to the City as an Administrative Fee. The Administrative Fee shall be paid no later than thirty (30) days after both parties mutually agree to the quarterly report outlining the CCPA spend. The Company shall indicate their Administrative Fee below:



## 2. Non-Core Items – Fixed Percentage Discount

The Company **shall** provide a fixed percentage discount from the List Price (list price less discount) included in the Company's most current full line catalog identified in the Specifications for all other items (Non-Core) included in the catalog for the life of the Contract.

- a. Insert the verifiable catalog name/edition: \_\_\_\_\_
- b. Insert the fixed percentage discount for Non-Core Items:

### 3. Pricing Incentives and Rebates:

Please identify any incentive and rebates offered based on volume, dollar amounts, core credits or other criteria below:

Rebate Description	Amount or Percentage

Payment Terms:

Delivery After Receipt of Order: \_\_\_\_\_

The undersigned hereby certifies the Bidder has read the terms of this Bid document, including the sample Contract (Section 5) and is authorized to bind the firm to the information herein set forth.

Date:	Company:
By:	Signature:
Print name and title of signatory	