

SHEET NO. 1

INVITATION TO BID

PURCHASE REQUEST NO: 1-24-11-2017

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Sealed bids for quotation of prices will be received for the purchase of the following supplies, materials and equipment of the government to be opened on the date, place and time stated in INSTRUCTION TO BIDDERS.

ITEM #	QTY.	UNIT	ARTICLES	U PRICE	TOTAL
1	7	set	<p>Delivery Term: 30 Calendar Days upon receipt of P.O.</p> <p>Fire Fighting Suit</p> <p>1. Fire Fighting Boots With sympatex membrane material With premium quality outsole Height: 280mm - 300 mm Breathable shaft end Water and dirt repellent premium bull hide leather Toe and heel caps made from thermoplastic polyurethane Optimally dimensioned steel cap to protect the toes Antistatic composite material to ensure resistance to static electricity Integrated steel anti-perforation protection Reflective strips for increased visibility Special memory foam around the ankle area for maximum protection against impact EN15090 F2A HI3 CI AN SRC certified Please see attachment for reference</p> <p>2. Protective Hood Heat and fire-resistant hood, made of 100% nomex III. Double layer hood, single layer piece bib style. Fully hemmed face opening and bottom. Sewn throughout with kevlar and nomex thread. Can be worn in combination with fire helmets and SCBA (self-contained breathing apparatus) facemask. EN 13911 certified</p> <p>3. Fire Fighting Gloves EN 659:2008 certified Back of hand and cuff made of high quality with a nonwoven laminated onto the backside for heat and insulation and protection against mechanical risks Palm side made of siliconcarbon-mireral-coated - doubleface-fabric for excellent dexterity, high abrasion resistance and anti-slip on wet and smooth surfaces Moisture barrier and inner lining - watertight and breathable moisture barrier onto knitwear All three layers are interconnected - no danger slipping in inner layer when putting on or taking off gloves. Flexible wristlet adjustment With pleats on the fingers for excellent movement and optimal fit Adjustable hook and loop fastener</p>		

Polyurethane impact protectors on the back of the hand with additional heat insulation
Cuff with yellow/silver/yellow reflective stripes and silver reflective braid

With D-ring and carabine

Machine washable up to 60°

Abrasion Resistance (EN 388) 4 • Dexterity (EN 388) 4

Cut Resistance (EN 388) 4 • Burning Behavior (EN 388) 4

Tear Resistance(EN 388) 4 • Puncture Resistance(EN 388) 3

Outer Fabric colour : Navy Blue

Length : 348mm - 350mm

Weight : 0.31kg - 0.32kg

Please see attachment for reference

4. Fire Helmet with High Visibility, Face Shield and

Neck Protector.

Outershell of the helmet is made of unique new glass fiber composite material for the greater impact and penetration resistance, keeps the helmet stable even at extreme temperature

Helmet size easily adjustable from outside even when wearing gloves - the required setting can be changed quickly depending on the operation

Ergonomic, optimised 3 - point chin and neck strap made of heat and flame resistant material

New inner lining, made of washable material, heat and flame resistant provides maximum safety and excellent wearing comfort

Comfortable padding inside for excellent wearing comfort long lasting operations

The helmet allows for installation of integrated communication systems and accepts all common types of SCBA facemask

Weight (including face shield, without neck protector) approximately 1.30kg-1.35kg

EN 443:2008, Type A/3b, CE 0158 Certified

Please see attachment for reference

5. Protective Jacket Fire Flex

Outer Fabric (outer shell must made of flame and heat resistant nomex with long term Imprenation, 195 g/m2,)

Moisture Protection (PTFE-DUO membrane onto melaminresinifiber Aramide non-woven carrier 105 g/m2)

Safety Thermal Lining (melaminresinifiber/aramide non-woven material with quilted cover layer of mixed aramid/viskose fabric 180 g/m2)

Comfortable, ergonomic designed protective jacket with high protection and many features

Arm and Jacket seams with robust moisure blocker made of flame retardant Polyurethan coated aramid, therefore better protection against the penetration and soaking of water (anti-wicking barrier)

Breathable 3-layer anti wicking barrier at the end of sleeves an under front flap

Highly resistant zipper with quick release function and double cover flap

Special ergonomically shaped elbows and additional reinforcements made of flame-retardent, silicon-carbon coated paraaramid fabric

Flame protection collar can be pulled up under the helmet, closure with hook and loop fastener at the front

Shoulder area with comfortable shock and heat protection

On back side jacket with robust rescue loop made of double layer belt
 Sleeves with innovative knitted wristlet with thumb hole
 Radio pockets on both sides with safety closure flap
 With two side pockets with flap; under each side pocket flap with strap with press button for attaching gloves
 Comfortable designed side pockets under patched pocket with lateral zip opening
 Two applied inside pockets
 With practical padded handle pieces on all flaps
 With lampholder on front cover
 15 x 2.5 cm fleece strip above left radio pocket for attaching a name strip
 Holding loop for manual microphone on left and right side
 Two inspection opening with zipper to check status of membrane on both sides
 Jacket with patched, breathable, segmented yellow/silver/yellow reflective stripes 5cm wide vertically on front side and slightly v-shaped stripes vertical on back side. Stripes 7.5cm wide around torso, around outside sleeves on upper arm and under forearm
 Yellow reflective material on front side left and right
 Black side, upper arm and collar with silver reflective braid
 Backside length 85cm (size 52-54C)
 Weight : 1.80kg - 185kg (Size 48C-50C)

EN 469:2005 (highest level Xf2, Xf2, Y2 and Z2) and EN 1149-5:2018, EN 61482-2:2009, EN 343:2003 Certified

Please see attachment for reference

6. Protective Trousers Fire Flex

Outer Fabric (outer shell must be made of flame and heat resistant with long term impregnation, 195 g/m²,)
 Moisture Protection (PTFE-DUO membrane onto Melaminresinifiber/Aramide non-woven carrier 105 g/m²)
 Safety Thermal Lining (Melaminresinifiber/Aramide non-woven material with quilted cover layer of mixed aramid/viskose fabric 180 g/m²)
 Comfortable, ergonomic designed protective trousers with high protection and kidney protection
 5cm wide padded comfort suspenders, removable thanks to hook and loop fastener
 Elastic waistband for perfect adjustment
 With hang up loops left and right side
 Trousers seams with robust moisture blocker made of flame retardant polyurethane coated aramid, therefore better protection against the penetration and soaking of water (anti - wicking barrier)
 Fly with zipper and hook and loop fastener covered by flap
 Two tie pockets with zipper
 Two side pockets with flap, under each side pocket flap with strap with press button for attaching gloves
 With practical padded handle pieces on all flaps
 15x2.5cm fleece strip for name strip on left side pocket flap
 Two inspection openings with zipper to check status of membrane on both sides
 Ergonomically shaped knees with reinforcements made of flame-retardant, silicon-carbon coated paraaramid fabric
 Sewn-in knee pads made of water repellent cellulose rubber
 With patched, breathable, segmented yellow/silver/yellow reflective stripes

Weight : 1.50 kg -1.55 kg
**EN 469:2005 (highest level Xf2, Xf2,Y2 and Z2) and EN 1149-5:2018,
EN 61482-2:2009, EN 343:2003 certified**
Please see attachment for reference

PURPOSE:

To be used by the City Disaster Risk Reduction and Management Office (CDRRMO) to provide responders with protection from radiated heat and direct flame during response.

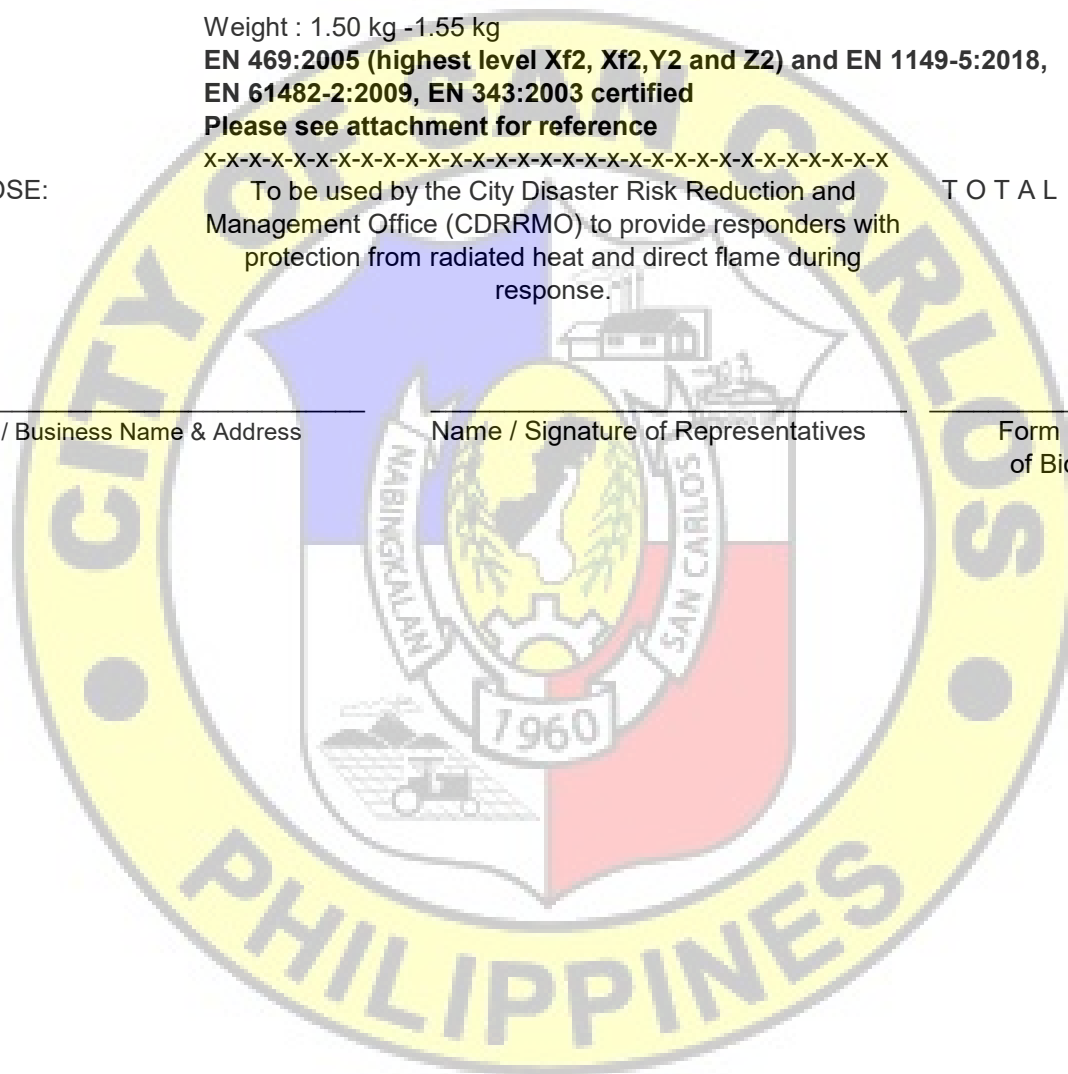
TOTAL

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Company Name / Business Name & Address

Name / Signature of Representatives

Form & Amount of Bid Security



**FOR SALE
P5,000.00**

INSTRUCTION TO BIDDERS

PURCHASE REQUEST NO : 1-24-11-2017 **DATE** : November 27, 2024

PURPOSE: TO BE USED BY THE CITY DISASTER RISK REDUCTION AND MANAGEMENT OFFICE (CDRRMO) TO PROVIDE RESPONDERS WITH PROTECTION FROM RADIATED HEAT AND DIRECT FLAME DURING RESPONSE

OFFICE : CDRRMO

DATE OF OPENING & DEADLINE FOR THE SUBMISSION OF BIDS : 1:30 P.M. , January 7, 2025

PLACE : BAC Secretariat Office/CMO Extension Office

AMOUNT OF CONTRACT

BID SECURITY

Cash/ Manager's Check
(2% of ABC)

Surety Bond
(5% of ABC)

: 1,890,000.00 : 37,800.00 : 94,500.00

PRE-BID CONFERENCE: December 17, 2024 at 2:30 PM, BAC Secretariat Office

TERMS & CONDITIONS

1. The Bid/Bids shall be accompanied by a BID SECURITY in any of the following forms:
 - a) Cash or cashier's / Manager's Check issued by a Universal or Commercial Bank in favor of City Treasurer of San Carlos City. : Two percent (2%) of the ABC (See above)
 - b) Bank draft/guarantee or irrevocable letter of credit issued by a Universal or Commercial Bank: Provided, however, that it shall be confirmed or authenticated by a Universal or Commercial Bank, if issued by a foreign bank. : Two percent (2%) of the ABC (See above)
 - c) Surety Bond callable upon demand issued by a surety or insurance company duly certified by the Insurance Commission as authorized to issue such security. : Five percent (5%) of the ABC (See above)
 - d) Any combination of the foregoing : Proportionate to share form with respect to total amount of security
 - e) Bid Securing Declaration

2. Secure bidding documents from the BAC Secretariat Office at a non-refundable fee of P5,000.00 (per City Ordinance No. 23-21, Series of 2023.)

3. Sample or Brochures of the materials (if required) shall be attached to the bid documents.

4. Your price offer must be valid for 120 calendar days.

5. Award will be made to the Lowest Calculated Responsive Bid (LCRB) that is the most advantageous to the government subject to post evaluation by the BAC.

6. Submit Omnibus Sworn Statement duly notarized, together with your bid.

7. The government reserves the right to reject any or all bids, declare a failure of bidding or not award the contract based on RA 9184.

8. Electronic submission and receipt of bids is not available pending compliance with GPPB Resolutions.

SGD

ATTY. MA. CHAT H. DELIMA-CORDERO

**City Gov't Dept. Head I-OHRM / BAC Chairman
BIDS & AWARDS COMMITTEE**