Request for Quote KPD 2021-004

The Kingman Police Department (KPD) is Issuing a Request for Quote for the purchase of Point Blank Paraclete Ballistic Shields.

This request for quote is also available through the City of Kingman's Vendor Registry service at https://vrapp.vendorregistry.com/Bids/View/BidsList?BuyerId=b06d442c-a30f-49f8-bf2a-16496e624205 or by going to the City of Kingman website www.cityofkingman.gov, clicking "Procurement Opportunities once hovering over the Government tab at the top of the page. A vendor new to this system would need to follow the steps to register.

Basic Required Equipment	Quantity
Paraclete ASPIS Level IIIA+ Ballistic Shield	Four (4)
with Viewport, 20" x 30"	
Paraclete ASPIS-X III (Gen 2) Shield Level	One (1)
III, 20" x 30" with the following options:	
Viewport, LED Light System, and Point Blank	
Shield Bag	
Shipping Cost	
Applicable Taxes	
Please include Delivery Date on Quote	
Please include any other necessary costs not	
stated above.	

Any other additional documentation that you feel is important to the process can be submitted with your quote. If there are any amendments to build specs, potential bidders will be notified in writing.

Quotes should include all applicable costs to include equipment, shipping/delivery charges, and applicable sales tax. Please notate the estimated shipping date from a receipt of a purchase order. Quotes shall be submitted no later than Monday, November 9, 2020 at 3 p.m.

Kingman PD will accept quotes to be delivered by the following methods:

Hand Delivered or mailed to the Kingman Police Department 2730 E. Andy Devine Ave., Kingman AZ 86401, or

Email to jsochocki@cityofkingman.gov, or

Fax to 928-753-2542 to Jennifer Sochocki's attention

Quotes will be reviewed by Kingman Police Department staff and awarded based on the following criteria in order of the priority levels below:

Priority 1: Earliest Delivery

Priority 2: Lowest responsive, responsible bidder

A selection will be completed promptly and a purchase order will be issued as soon as possible to facilitate the award to the selected vendor in order to meet our deadlines.

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The City of Kingman has updated its procurement code which allows for preference in purchasing for "Resident Bidders" when considering the award of bids when considering cost. Resident bidders are City of Kingman within City Limits vendors, or they may be Arizona-based non-City of Kingman vendors.

Bidders should include a statement of qualification for any preference in purchasing on the quote or within the documentation provided with the quote.

Questions or concerns should be directed to Jennifer Sochocki at <u>jsochocki@cityofkingman.gov</u> or cell 928-303-9863.

Conditions:

If any of the equipment bid varies from the specifications, such variations must be submitted in writing and included with the bid package.

The City of Kingman reserves the right to waive minor variations if, in the opinion of the City of Kingman, the basic unit meets the general intent of these specifications.

The complete equipment/material bid shall not include a major component that is of a prototype nature or has not been in production a sufficient length of time to demonstrate reliability.

Substitution for Specifications:

The City of Kingman will accept substitutions for specifications, but please note that the City of Kingman must approve and verify the substitution. Whenever in the specifications any materials or process are indicated or specified by patent or proprietary name and/or by name of manufacturer, such specifications shall be deemed to be used for the purpose of facilitating descriptions of the material and/or process desired and shall be deemed to be followed with the words "or equivalent." The bidder may offer any material(s) or process(es) which shall be equal in every respect to that so indicated or specified provided; however, that if the material(s), process(es) or article(s) delivered by the bidder must furnish the material(s), process(es) or article(s) specified, or one that, in the opinion of the City of Kingman, is equal.

Exceptions to Specifications:

The fact that manufacturers choose not to produce equipment or materials to meet these specifications will not be considered sufficient cause to adjudge these specifications as restrictive. Bidders shall offer the equipment that comes closest to meeting these specifications. The bidder shall note where deviations from specifications are necessary.

Warranty:

Bidder shall state on the Bid Sheet the conditions and durations of the warranty being offered and include pertinent information in detail on an attachment to the bid. For bidding purposes, only standard warranty coverage will be considered. Additional warranty coverage may be offered at the time of the bid, but will not be considered as part of the bid and shall not be included in any bid prices.









The ASPIS Shield is ideal for quick deployment in tight quarters. Exceptionally lightweight, this high performing Level IIIA+ shield delivers optimal protective coverage with enhanced maneuverability for left or right handed operators.

FEATURES

- Level IIIA+ protection
- Federal Standard NIJ-STD
- Accurate and solid shooting platform for rifle deployment
- Ballistic Material Hybrid composite
- Polyurea coating for enhanced durability and longevity
- $20'' \times 30''$ with lights weighs only 15.75 lbs
- 20" x 30" without lights weighs only 14.00 lbs
- 20" x 30" without viewport weighs only 11.50 lbs
- · Mitigates ricochets when deployed on the ground
- Unique Hook and Loop forearm strap attachment system
- Thick high density foam pad $7" \times 7" \times 1.5"$
- Silhouette shape provides firearms deployment on both shoulders
- Better peripheral view
- Solid handle system

TECHNICAL SPECIFICATIONS

- Federal Standard NIJ-STD
- View port (Trapezoid Shape)
- Ballistic material hybrid composite
- Must come w/ 3 components: Handle, foam pad, and forearm strap system

//// BALLISTIC PERFORMANCE ///

Special Threats Rounds Tested

- 9mm Fiocchi, 115-grain (FMJ) projectiles
- 9mm, 124-grain full metal jacketed (FMJ) projectiles
- .357 SIG 115-grain jacketed hollow point (JHP) projectiles
- .357 SIG 125-grain gold dot hollow point (GDHP) projectiles
- 44-mag., 240-grain semi-wadcutter gas checked (SWCGC) projectiles
- 9mm +P+, 127-grain supreme expansion technology (SXT) projectiles
- 5.7 x 28mm 27-grain SS195 lead free hollow point (LFHP) projectiles
- 5.7 x 28mm 40-grain Hornady V-Max (Blue Tip) projectiles
- 7.62 x 25mm, 95-grain TOKAREV (FMJ) projectiles
- .40 cal., 95-grain Aguila projectiles

OPTIONS

- With or Without Viewport
- LED Light with Strobe Mode
- 900 Lumens
- Transport Bag





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ASPIS X





Exceptionally lightweight at only 17lbs, the ASPIS X Shield provides superior maneuverability for handgun and long gun deployment. Available in Level III protection, the ASPIS X delivers high performance protection and optimal functionality.

FEATURES

- Lightweight (20" x 30" standard class) weighs only 17 lbs
- · Best agile performing shield for handgun deployment
- 3" x 9" Reinforced Viewport
- Weapon Mount System (WMS)
- Two shooting platforms for accurate handgun and long-gun deployment
- 3 important components offered on the interior of the shield
- Solid handle system
- Thick high density foam pad
- Unique Hook and Loop forearm strap attachment system

TECHNICAL SPECIFICATIONS

- Federal Standard NIJ-0108.01
- Ballistic Material Hybrid composite
- Weight of the shield not to exceed 18 lbs
- View Port Reinforced on all edges for added protection
- Must come w/ 3 components: Handle, Foam Pad, and Forearm strap system
- Reinforced Bolt System for added protection
- Recessed Viewport to provide additional protection against Abrasive contact

//// BALLISTIC PERFORMANCE ////

Special Threats Rounds Tested

- 7.62 x 39-mm, 123-grain PS Ball
- 7.62 x 51mm 149gr M80
- 5.56 x 45-mm, 55-grain M193 Ball

OPTIONS

- With or Without Viewport
- LED Light with Strobe Mode
- 1200 Lumens
- Transport Bag

WEIGHTS

- With Light with Viewport: 17.9 lbs
- With Light without Viewport: 13 lbs
- Without Light with Viewport: 17 lbs
- Without Light without Viewport: 12 lbs





All models, data and specifications shown are subject to modification by manufacturer without notice