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State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

Request for Quotation

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ADDRESS CORRESPONDENCE TO ATTENTION OF

FRANK WHITTAKER 304-558-2316

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PUBLIC SERVICE COMMISSION OF WEST VIRGINIA 201 BROOKS STREET

VENDOR CHARLESTON, WV 340-0323 25301 FREIGHT TERMS SHIP VIA F.O.B. TERMS OF SALE

07/29/						7021
BID OPENING DATE:	09/10/	2008	BID	OPENING TI	ME 01:	30PM
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GENERAL TERMS & CONDITIONS REQUEST FOR QUOTATION (RFQ) AND REQUEST FOR PROPOSAL (RFP)

- Awards will be made in the best interest of the State of West Virginia.
- The State may accept or reject in part, or in whole, any bid.
- 3. All quotations are governed by the West Virginia Code and the Legislative Rules of the Purchasing Division.
- Prior to any award, the apparent successful vendor must be properly registered with the Purchasing Division and have paid the required \$125.00 registration fee.
- 5. All services performed or goods delivered under State Purchase Orders/Contracts are to be continued for the term of the Purchase Order/Contract, contingent upon funds being appropriated by the Legislature or otherwise being made available. In the event funds are not appropriated or otherwise available for these services or goods, this Purchase Order/Contract becomes void and of no effect after June 30.
- 6. Payment may only be made after the delivery and acceptance of goods or services.
- 7. Interest may be paid for late payment in accordance with the West Virginia Code.
- 8. Vendor preference will be granted upon written request in accordance with the West Virginia Code.
- 9. The State of West Virginia is exempt from federal and state taxes and will not pay or reimburse such taxes.
- 10. The Director of Purchasing may cancel any Purchase Order/Contract upon 30 days written notice to the seller.
- 11. The laws of the State of West Virginia and the Legislative Rules of the Purchasing Division shall govern all rights and duties under the Contract, including without limitation the validity of this Purchase Order/Contract.
- 12. Any reference to automatic renewal is hereby deleted. The Contract may be renewed only upon mutual written agreement of the parties.
- 13. BANKRUPTCY: In the event the vendor/contractor files for bankruptcy protection, this Contract may be deemed null and void, and terminated without further order.
- 14. HIPAA Business Associate Addendum: The West Virginia State Government HIPAA Business Associate Addendum (BAA), approved by the Attorney General, and available online at the Purchasing Division's web site (http://www.state.wv.us/admin/purchase/vrc/hipaa.htm) is hereby made part of the agreement. Provided that, the Agency meets the definition of a Covered Entity (45 CFR §160.103) and will be disclosing Protected Health Information (45 CFR §160.103) to the vendor.
- West Virginia Alcohol & Drug-Free Workplace Act: If this Contract constitutes a public improvement construction contract as set forth in Article 1D, Chapter 21 of the West Virginia Code ("The West Virginia Alcohol and Drug-Free Workplace Act"), then the following language shall hereby become part of this Contract: "The contractor and its subcontractors shall implement and maintain a written drug-free workplace policy in compliance with the West Virginia Alcohol and Drug-Free Workplace Act, as set forth in Article 1D, Chapter 21 of the West Virginia Code. The contractor and its subcontractors shall provide a sworn statement in writing, under the penalties of perjury, that they maintain a valid drug-free work place policy in compliance with the West Virginia Alcohol and Drug-Free Workplace Act. It is understood and agreed that this Contract shall be cancelled by the awarding authority if the Contractor: 1) Fails to implement its drug-free workplace policy; 2) Fails to provide information regarding implementation of the contractor's drug-free workplace policy at the request of the public authority; or 3) Provides to the public authority false information regarding the contractor's drug-free workplace policy."

INSTRUCTIONS TO BIDDERS

- Use the quotation forms provided by the Purchasing Division.
- 2. SPECIFICATIONS: Items offered must be in compliance with the specifications. Any deviation from the specifications must be clearly indicated by the bidder. Alternates offered by the bidder as EQUAL to the specifications must be clearly defined. A bidder offering an alternate should attach complete specifications and literature to the bid. The Purchasing Division may waive minor deviations to specifications.
- 3. Complete all sections of the quotation form.
- 4. Unit prices shall prevail in cases of discrepancy.
- 5. All quotations are considered F.O.B. destination unless alternate shipping terms are clearly identified in the quotation.
- 6. BID SUBMISSION: All quotations must be delivered by the bidder to the office listed below prior to the date and time of the bid opening. Failure of the bidder to deliver the quotations on time will result in bid disqualifications: Department of Administration, Purchasing Division, 2019 Washington Street East, P.O. Box 50130, Charleston, WV 25305-0130



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Request for Quotation

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ADDRESS CORRESPONDENCE TO ATTIENTION OF

FRANK WHITTAKER
304-558-2316

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PUBLIC SERVICE COMMISSION OF WEST VIRGINIA 201 BROOKS STREET

CHARLESTON, WV 25301

340-0323

FREIGHT TERMS F.O.B TERMS OF SALE SHIP VIA DATE PRINTED 07/29/2008 BID OPENING TIME 01:30PM BID OPENING DATE: 09/10/2008 CAT. AMOUNT UNIT PRICE ITEM NUMBER QUANTITY UOP LINE AND EXTENDS FOR A PERIOD OF ONE (1) YEAR OR UNTIL SUCH "REASONABLE TIME" THEREAFTER AS IS NECESSARY TO OBTAIN A NEW CONTRACT OR RENEW THE THE "REASONABLE TIME" PERIOD SHALL ORIGINAL CONTRACT. DURING THIS "REASONABLE NOT EXCEED TWELVE (12) MONTHS. TIME" THE VENDOR MAY TERMINATE THIS CONTRACT FOR ANY REASON UPON GIVING THE DIRECTOR OF PURCHASING 30 DAYS WRITTEN NOTICE. UNLESS SPECIFIC PROVISIONS ARE STIPULATED ELSEWHERE IN THIS CONTRACT DOCUMENT, THE TERMS, CONDITIONS AND PRICING SET HEREIN ARE FIRM FOR THE LIFE OF THE CONTRACT. RENEWAL: THIS CONTRACT MAY BE RENEWED UPON THE MUTUAL WRITTEN CONSENT OF THE SPENDING UNIT AND VENDOR, SUBMITTED TO THE DIRECTOR OF PURCHASING THIRTY (30) DAYS PRIOR TO THE EXPIRATION DATE. SUCH RENEWAL SHALL BE IN ACCORDANCE WITH THE TERMS AND CONDITIONS OF THE ORIGINAL CONTRACT AND SHALL BE LIMITED TO TWO (2) ONE (1) YEAR PERIODS. CANCELLATION: THE DIRECTOR OF PURCHASING RESERVES THE RIGHT TO CANCEL THIS CONTRACT IMMEDIATELY UPON WRITTEN NOTICE TO THE VENDOR IF THE COMMODITIES AND/OR SERVICES SUPPLIED ARE OF AN INFERIOR QUALITY OR DO NOT CONFORM TO THE SPECIFICATIONS OF THE BID AND CONTRACT HEREIN. OPEN MARKET CLAUSE: THE DIRECTOR OF PURCHASING MAY AUTHORIZE A SPENDING UNIT TO PURCHASE ON THE OPEN MARKET, WITHOUT THE FILING OF A REQUISITION OR COST ESTIMATE, ITEMS SPECIFIED ON THIS CONTRACT FOR IMMEDIATE DELIVERY IN EMERGENCIES DUE TO UNFORESEEN CAUSES (INCLUDING BUT NOT LIMITED TO DELAYS IN TRANS-PORTATION OR AN UNANTICIPATED INCREASE IN THE VOLUME OF WORK.) SEE REVERSE SIDE FOR TERMS AND CONDITIONS DATE TELEPHONE SIGNATURE FEIN ADDRESS CHANGES TO BE NOTED ABOVE TITLE



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Purchasing Division
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ADDRESS CHANGES TO BE NOTED ABOVE

FRANK WHITTAKER

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PUBLIC SERVICE COMMISSION OF WEST VIRGINIA 201 BROOKS STREET

CHARLESTON, WV

DATE PRINTED TERMS OF SALE SHIP VIA F.O.B. FREIGHT TERMS

07/29/2008 BID OPENING TIME 01:30PM BID OPENING DATE: 09/10/2008 CAT. **AMOUNT** UNIT PRICE ITEM NUMBER QUANTITY LIOP LINE QUANTITIES: QUANTITIES LISTED IN THE REQUISITION ARE APPROXIMATIONS ONLY, BASED ON ESTIMATES SUPPLIED BY IT IS UNDERSTOOD AND AGREED THE STATE SPENDING UNIT. THAT THE CONTRACT SHALL COVER THE QUANTITIES ACTUALLY ORDERED FOR DELIVERY DURING THE TERM OF THE CONTRACT, WHETHER MORE OR LESS THAN THE QUANTITIES SHOWN. ORDERING PROCEDURE: SPENDING UNIT(S) SHALL ISSUE A WRITTEN STATE CONTRACT ORDER (FORM NUMBER WV-39) TO THE VENDOR FOR COMMODITIES COVERED BY THIS CONTRACT. THE ORIGINAL COPY OF THE WV-39 SHALL BE MAILED TO THE VENDOR AS AUTHORIZATION FOR SHIPMENT, A SECOND COPY MAILED TO THE PURCHASING DIVISION, AND A THIRD COPY RETAINED BY THE SPENDING UNIT. IN THE EVENT THE VENDOR/CONTRACTOR FILES BANKRUPTCY: FOR BANKRUPTICY PRIOTECTION, THIS CONTRACT IS AUTOMATI-CALLY NULL AND VOID, AND IS TERMINATED WITHOUT FURTHER ORDER. THE TERMS AND CONDITIONS CONTAINED IN THIS CONTRACT SHALL SUPERSEDE ANY AND ALL SUBSEQUENT TERMS AND CONDITIONS WHICH MAY APPEAR ON ANY ATTACHED PRINTED DOCUMENTS SUCH AS PRICE LISTS, ORDER FORMS, SALES AGREEMENTS OR MAINTENANCE AGREEMENTS, INCLUDING ANY ELECTRONIC MEDIUM SUCH AS CD-ROM. REV. 04/11/2001 EXHIBIT 6 PRICE ADJUSTMENT PROVISION: THE STATE OF WEST VIRGINIA WILL CONSIDER PRICE ADJUSTMENTS PRIOR TO THE ORIGINAL EXPIRATION OF THE CONTRACT, PROVIDED THATSUCH PRICE SEE REVERSE SIDE FOR TERMS AND CONDITIONS TELEPHONE DATE SIGNATURE

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State of West Virginia
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Request for Quotation

PSC910

PAGE 4

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FRANK WHITTAKER

SH-P FO

PUBLIC SERVICE COMMISSION OF WEST VIRGINIA 201 BROOKS STREET

CHARLESTON, WV 25301

340-0323

ADDRESS CHANGES TO BE NOTED ABOVE

F.O.B FREIGHT TERMS SHIP VIA TERMS OF SALE DATE PRINTED 07/29/2008 01:30PM BID OPENING TIME **BID OPENING DATE:** 09/10/2008 CAT NO. AMOUNT UNIT PRICE UOP ITEM NUMBER QUANTITY LINE ADJUSTMENT COVERS BOTH UPWARD AND DOWNWARD MOVEMENT OF THE COMMODITY PRICE, AND THAT ADJUSTMENT IS BASED ON THE "PASS THROUGH" INCREASE OR DECREASE OF RAW MATERIALS AND/OR LABOR, WHICH MAKE UP ALL OR A SUBSTANTIAL PART OF A PRODUCT. ADJUSTMENTS ARE TO BE BASED UPON AN ACTUAL DOLLAR FIGURE, NOT A PERCENTAGE. ALL PRICE ADJUSTMENT REQUESTS MUST BE SUBSTANTIATED IN A MANNER ACCEPTABLE TO THE DIRECTOR PURCHASING, E.G. GOVERNMENTAL BENCH MARKS, GENERAL MARKET INCREASE, SUCH REQUESTS FOR AND INCREASE PUBLISHED PRICE LISTS. SHOULD BE RECEIVED IN WRITING BY THE DIRECTOR OF PURCHASING AT LEAST 30 DAYS IN ADVANCE OF THE EFFECTIV ANY TIME THE VENDOR REQUESTS A DATE OF THE INCREASE. PRICE ADJUSTMENT, THE PURCHASING DIVISION MAY EITHER ACCEPT THE PRICE ADJUSTMENT AND AMEND THE CONTRACT ACCORDINGLY OR REJECT THE ADUSTMENT IN ITS ENTIRETY AND CANCEL THE CONTRACT. PREFERRED TERMS: IT IS PREFERRED THAT THE PRICES ON THIS CONTRACT ARE FIRM FOR LIFE OF THE CONTRACT, AS INDICATED IN THE LIFE OF CONTRACT CLAUSE CONTAINED HEREIN, NOT TO EXCEED ONE (1) YEAR. VENDOR PREFERENCE CERTIFICATE CERTIFICATION AND APPLICATION* IS HEREBY MADE FOR PREFERENCE IN ACCORDANCE WITH WEST VIRGINIA CODE, 5A-3-37 (DOES NOT APPLY TO CONSTRUCTION CONTRACTS). APPLICATION IS MADE FOR 2.5% PREFERENCE FOR THE REASON CHECKED: IS AN INDIVIDUAL RESIDENT VENDOR AND BIDDER SEE REVERSE SIDE FOR TERMS AND CONDITIONS TELEPHONE DATE SIGNATURE

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RFQ NUMBER PSC910

ADDRESS CORRESPONDENCE TO ATTENTION OF:

FRANK WHITTAKER 304-558-2316

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CHARLESTON, WV

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25301 FREIGHT TERMS FOB DATE PRINTED TERMS OF SALE SHIP VIA 07/29/2008

01:30PM OPENING TIME BID **BID OPENING DATE:** 09/10/2008 CAT. AMOUNT: ITEM NUMBER UNITPRICE QUANTITY UOP LINE HAS RESIDED CONTINUOUSLY IN WEST VIRGINIA FOR FOUR (4) YEARS IMMEDIATELY PRECEDING THE DATE OF THIS CERTIFICATION; OR BIDDER IS A PARTNERSHIP, ASSOCIATION OR CORPORA-TION RESIDENT VENDOR AND HAS MAINTAINED ITS HEAD-QUARTERS OR PRINCIPAL PLACE OF BUSINESS CONTINUOUSLY IN WEST VIRGINIA FOR FOUR (4) YEARS IMMEDIATELY PRECEDING THE DATE OF THIS CERTIFICATION; OR 80% OF THE OWNERSHIP INTEREST OF BIDDER IS HELD BY ANOTHER INDIVIDUAL, PARTNERSHIP, ASSOCIATION OR CORPORATION RESIDENT VENDOR WHO HAS MAINTAINED ITS HEADQUARTERS OR PRINCIPAL PLACE OF BUSINESS CONTINUOUSLY IN WEST VIRGINIA FOR FOUR (4) YEARS IMMEDIATELY PRECEDING THE DATE OF THIS CERTIFICATION; OR BIDDER IS A CORPORATION NONRESIDENT VENDOR WHICH HAS AN AFFILIATE OR SUBSIDIARY WHICH EMPLOYS A MINIMUM OF ONE HUNDRED STATE RESIDENTS AND WHICH HAS MAINTAINED ITS HEAQUARTERS OR PRINCIPAL PLACE OF BUSINESS WITHIN WEST VIRGINIA CONTINUOUSLY FOR THE FOUR (4) YEARS IMMEDIATELY PRECEDING THE DATE OF THIS CERTIFICATION. APPLICATION IS MADE FOR 2.5% PREFERENCE FOR THE REASON CHECKED: BIDDER IS A RESIDENT VENDOR WHO CERTIFIES THAT, DURING THE LIFE OF THE CONTRACT, ON AVERAGE AT LEAST 75% OF THE EMPLOYEES WORKING ON THE PROJECT BEING BID ARE RESIDENTS OF WEST VIRGINIA WHO HAVE RESIDED IN THE STATE CONTINUOUSLY FOR THE TWO YEARS IMMEDIATELY PRECEDING SUBMISSION OF THIS BID; OR BIDDER IS A NONRESIDENT VENDOR EMPLOYING A MINIMUM OF ONE HUNDRED STATE RESIDENTS OR IS A SEE REVERSE SIDE FOR TERMS AND CONDITIONS TELEPHONE DATE SIGNATURE

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VENDOR CHARLESTON, WV 25301 340-0323 SHIP VIA F.O.B FREIGHT TERMS

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CHARLESTON, WV 25301

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FREIGHT TERMS FOB. TERMS OF SALE SHIP VIA DATE PRINTED 07/29/2008 BID OPENING TIME 01:30PM BID OPENING DATE: 09/10/2008 AMOUNT UNIT PRICE UOP ITEM NUMBER QUANTITY LINE TERM OF THE CONTRACT, BIDDER WILL NOTIFY THE PURCHASING DIVISION IN WRITING IMMEDIATELY. BIDDER: DATE: SIGNED: TITLE: * CHECK ANY COMBINATION OF PREFERENCE CONSIDERATION(S) IN EITHER "A" OR "B", OR BOTH "A" AND "B" WHICH YOU ARE ENTITLED TO RECEIVE. YOU MAY REQUEST UP TO THE MAXIMUM 5% PREFERENCE FOR BOTH "A" AND "B". (REV. 12/00) NOTICE A SIGNED BID MUST BE SUBMITTED TO: DEPARTMENT OF ADMINISTRATION PURCHASING DIVISION BUILDING 15 2019 WASHINGTON STREET, EAST CHARLESTON, WV 25305-0130 THE BID SHOULD CONTAIN THIS INFORMATION ON THE FACE OF THE ENVELOPE OR THE BID MAY NOT BE CONSIDERED: SEE REVERSE SIDE FOR TERMS AND CONDITIONS DATE SIGNATURE ADDRESS CHANGES TO BE NOTED ABOVE FEIN TITLE



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FRANK WHITTAKER 304-558-2316__

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PUBLIC SERVICE COMMISSION OF WEST VIRGINIA 201 BROOKS STREET

CHARLESTON, WV 25301

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FREIGHTTERMS F.O.B TERMS OF SALE SHIP VIA DATE PRINTED 07/29/2008 BID OPENING TIME 01:30PM BID OPENING DATE: 09/10/2008 CAT. UNIT PRICE AMOUNT ITEM NUMBER UOP QUANTITY LINE SEALED BID 44 BUYER: PSC910 RFQ. NO.: BID OPENING DATE: 09/10/08 BID OPENING TIME: 10:00 AM PLEASE PROVIDE A FAX NUMBER IN CASE IT IS NECESSARY TO CONTACT YOU REGARDING YOUR BID: CONTACT PERSON (PLEASE PRINT CLEARLY): PSC910 ***** TOTAL: THIS IS THE END OF RFQ **** SEE REVERSE SIDE FOR TERMS AND CONDITIONS TELEPHONE SIGNATURE ADDRESS CHANGES TO BE NOTED ABOVE FEIN

REQUEST FOR QUOTATION

Open End Contract for Motor Carrier Inspector Uniforms

The Public Service Commission of West Virginia (hereafter referred to as "WVPSC") is requesting bids for an assortment of clothing items to be worn by the WVPSC's Motor Carrier and Weight Enforcement Inspectors. The WVPSC employs approximately 80 Motor Carrier Inspectors who are charged with the regulation of commercial motor carriers within the state of West Virginia. As enforcement officers, these inspectors wear identical uniforms consisting primarily of a work uniform used for inspecting vehicles, a dress uniform used for professional appearances including court or depositions, hats, boots, coats, patches and miscellaneous items that are required for their full dress uniform.

The vendor shall provide on site measuring of inspectors at any time. The 1116 Quarrier Street in Charleston is the main headquarters for the inspectors. Invoices are to be mailed to Cynthia Randolph, Public Service Commission, P. O. Box 812, Charleston, WV 25323.

All clothing is to be shipped FOB or the vendor shall make delivery of uniforms or parts thereof, as set forth in this contract promptly to the 1116 Quarrier Street address. There will be no holding of orders before delivery. Delivery shall not exceed 45 days after receipt of order for multiple orders. For one order, the delivery shall not exceed 30 days. If any shipment exceeds the above mentioned 30/45 days shipping requirements, there will be imposed a penalty of \$0.50 per day, per garment or item, to be deducted from the invoice covering such garment or item.

The vendor will complete orders quickly. This may require keeping a supply of clothing items in stock for quick purchasing.

All clothing items shall be provided with patches and monograms as noted. Patch designs and positioning instructions will be worked out with vendor upon award of contract (sample of patch will be shown at pre-bid meeting).

Vendor must be willing to accept VISA and/or Purchase Order for payment.

The following is a description of the various clothing items for which bids are requested. All clothing shall be inspected by the vendor to make sure they are in compliance with the original quote - sometimes articles of clothing appear to be the same clothing bid but are of lesser quality or grade. Agency shall be notified immediately of any changes made by the manufacturer.

Sizes shall be for Men & Women - all sizes - the agency has approximately 80 inspectors (men and women) ranging in sizes from small to triple X and waist sizes from 28 to how large our largest man would be measured.

There will be no minimum quantities required - pricing specified at the time of the bid will be the price quoted available on orders of a single item.

This contract may be used by all authorized state, county, and city agencies, so long as the Public Service Commission is receiving orders on time as stated.

Split/Multiple Award/No Award

The agency shall not split this contract with multiple vendors. The contract shall be awarded to one vendor.

Samples

Samples shall be pre-approved at the pre-bid meeting. Colors shall match existing uniforms which will be provided at the pre-bid meeting.

Specifications

1. Dress Pants - Fechheimer Brothers Company - Style #32282 or equivalent to

Color: Oxford Grey

Fabric: 55% polyester / 45% wool Weight: 8 - 8.5 oz. Per linear yard

Weave: Tropical

Style: Trouser shall be manufactured from an up to date men's uniform trouser pattern. The trouser styling shall be T-1: plain front, two (2) quarter top front pockets, and two (2) hip pockets professionally finished with no visible topstitching. Work wear industrial style construction is unacceptable and shall be cause for rejection.

<u>Pant Stripe</u>: There shall be a Slate Grey (#6691 or equivalent to) pant strip to match shirts - stripe shall be identical to color of shirt.

<u>Lining Material</u>: The pocketing and fly lining material shall be 70% polyester / 30% cotton, 2.9 oz per square yard (60" width) with a minimum 78 x 48 count. Pocketing must have a durable press finish and the color of the pocketing must be black.

<u>Waistband:</u> The waistband shall be constructed using the "closed method" and shall measure a minimum of 1-7/8" wide when finished. (For women: the trouser willb e made with the Fredom Fit waistband system, which is designed to provide the wearer with a

more comfortable and better fitting trouser). The waistband curtain shall finish a minimum 2-1/8" wide and is to be made of the same fabric and color as the pocketing material and must be attached to the top of the trouser with a zigzag stitch. The waistband must contain 3/4 inch Ban Rol to prevent roll over at the trouser front and strand snugtex to keep shirts tucked in. The waistband closure shall be accomplished with a single crush proof hook and eye centered on the waistband for wearer comfort. The hook and eye shall be reinforced with 7/8 inch non woven stay tape that is anchored with topstitching through and through to the top of the waistband (bartacks in place of topstitching shall be cause for rejection). In addition to the stitching of the waistband when it is set onto the trouser, the waistband must also be topstitched below the waistband seam through the waistband curtain for added strength. The back center seam of the trouser to be finished to allow for alterations (with ample basic trouser fabric and waistband curtain material to allow trouser size to be increased at least one size). The outlet in the seat is to be in proportion to waist outlet so seat may also be let out. Seat seam must be sewn with a tandem needle machine (double needle stitch) for maximum strength.

For women: The waistband curtain is composed of two elastic components, which give it two-zone comfort fit and breath ability.

The top part of the waistband curtain is interlined with a 1-1/2" elastic band that has two functions. It stabilizes the waistband, preventing waistband rollover, and allows for a comfort stretch when the wearer bends or sits. This elastic is around the entire waistband and is constructed with an open weave to allow for breath ability. The specification for the upper elastic is as follows:

Width

1 ½"

Overall content:

38% Polyester, 45% Nylon, 17% Spandex

Stretch:

20%

The upper part or the waistband curtain interlining (elastic band) is to be lined in black (the same color as the pocketing material) and it shall be cut on a 45-degree bias to allow for maximum stretch. The waistband basic trouser fabric shall be cut across the cloth to allow for maximum stretch in synergy with the Freedom Fit Waistband. The lower part of the waistband shall also be black and is designed to stretch over the hips for comfort and helps keep the trouser positioned properly on the waist. This elastic is also woven with an open weave for maximum breath ability. The lower elastic portion of the band has an area of exposed black Neoprene rubber, which acts as a shirt keeper. The specifications for the lower elastic are as follows:

Width:

1 3/4"

Overall Content:

13% Polyester, 49% Nylon, 16% Spandex, 22% Rubber

Stretch:

55%

The waistband curtain must contain Tru-Grip, a ½" surface area composed of thin 55 gauge rubber for maximum comfort and performance. The Tru-Grip acts to help keep shirts tucked in securely. (Substitution of a silicone strip or strips in place of Tru-Grip shall not be acceptable and shall be cause for rejection.)

Belt Loops: There shall be a minimum of seven belt loops 3/4" in width of double thickness. Each loop must have a non-woven interlining for added durability. All loops (except back center) must be sewn into the top and bottom of the waistband ("dropped" belt loops that are tacked to the outside of the trouser all around waist shall be cause for rejection). The top of the belt loops (except back center) shall be sewn into the waistband curtain seam with a Rocap machine using a zigzag stitch. The bottom of the center back loop shall be tacked to the trouser and the top of the loop tacked to the outside of the waistband to allow for easier waist alternation.

Fly: Trouser shall have a brass metal zipper with memory lock brass slider secured by metal stopper at base. There shall be a French Fly tab closure on the inside of the right fly. The tab shall be double ply made of the basic trouser fabric (tabs made of pocketing material or a "grown on" French Fly will be cause for rejection). The right fly shall be lined with the same material and color as the pocketing. The fly lining shall be sewn to the left fly continuing below the zipper into the crotch area in a neat and durable manner. A button shall be located on the left fly corresponding with the French Fly tab to provide a clean and comfortable closure. Topstitching of fly to be installed with automatic "J" stitch equipment eliminating puckering and providing a clean finish. There shall be a firm straight bartack at the bottom of the fly going through the zipper tape for maximum strength. Bartack shall line up with starting point of "J" stitch.

<u>Seat:</u> Seat must be sewn with a Tandem Needle Machine (double-needle stitch) for maximum durability.

<u>Pockets:</u> The two (2) front pockets will be quarter top style with a minimum opening of 6" and a minimum depth of 5-3/4" measured from the bottom of the opening. Front pockets to have firm straight bartacks at top and bottom of pocket openings. Pockets shall be constructed using the stitch, turn, and topstitch method. Front pocket facing and barrier to be made of the basic trouser fabric. Facing shall be a minimum of 1" and barrier shall measure a minimum of 2" (measured to the inside edge of pocket lining).

The two (2) hip pockets shall have a minimum 5-3/8" wide (bartack to bartack) opening and a minimum depth of 5-3/4" measured from the bottom of the pocket opening. Hip pockets shall be constructed using the double welt method on an automatic welt machine. The welts shall be finished in such a manner that there is no topstitching (topstitched hip pockets shall be cause for rejection). The corners of the hip pocket openings shall have straight bartacks for reinforcement (use of triangular bartacks shall be cause for

rejection). Hip pocket facing and barrier are to be made of basic trouser fabric. Facing shall be a minimum of 3/4" and the barrier shall be a minimum of 1-1/2". The left hip pocket shall have a centered tab made of basic cloth inserted into the top welt with bartacks at the top and bottom of the tab to form an opening for a button. A button shall be located below the bottom welt corresponding in location with the tab, which shall be interlined with non-woven for added durability. There shall be a dart centered above each hip pocket to waistband. Dart shall be approximately 2-3/4" long tapered from 3/8" at waistband and shall be installed with automatic equipment for a clean non-puckered finish.

Stitching, Pressing & Finishing: Trouser must be stitched with matching thread. Trouser must be neatly pressed on Hothead Presses and properly shaped. Outseams and inseams are edge serged on automatic equipment for uniformity of quality and shall be pressed open for a smooth pucker-free finish with repeated cleaning and pressing. Trouser must be cleaned and finished to eliminate loose threads.

<u>Creases for Women:</u> The leg creases, front and back will have a silicone bead put in by using the Lintrak process.

Stock Sizes:

Trouser must be available from stock in the following sizes:

SHORT RISE: 28 – 40 (EVEN ONLY)

REGULAR RISE: 28 - 56 (EVEN ONLY OVER 38)

LONG RISE: 32 – 42 (EVEN ONLY)

Trouser must have a permanent label providing care instructions and small woven label indicating waist size. A removable paper ticket showing the size, fabric content, cut number, and WPL or RN number must be on the outside of the waistband. Ticket to be matchbook style installed with plastic staples for easy removal without damaging trouser material and showing size when trousers are stacked.

For women: Trouser must be available from stock in the following sizes:

Women's 4 - 26

<u>Labels:</u> Trouser must have a permanent label providing care instructions and small woven label indicating waist size. A removable paper ticket showing the size, fabric content, cut number, and WPL or RN number must be on the outside of the waistband. Ticket to be matchbook style installed with plastic staples for easy removal without damaging trouser material and showing size when trousers are stacked

2. Long Sleeve Shirts - Flying Cross Item #46W6691 or equivalent to

Color: Slate Grey

Content: 65% Dacron Polyester / 35% Rayon

Weight: 10.0 to 10.50 oz / linear yard

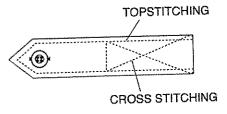
Style: Dress style, top center placket front, full cut tapered fit, banded collar, long sleeves with barrel cuffs, and dress shirttail. Two plain breast pockets with topstitched scalloped flaps. Topstitched shoulder straps. Full badge reinforcement. Matching inside yoke and collar band of Dacron/Cotton Poplin. Work wear industrial style shirt construction is unacceptable and shall be cause for rejection.

Collar and Stand: Collar points to measure 3-1/8" long with ultrasonically fused-in Mylar stays. Collar to have woven interlining of #285 Stabilized Mello-Press. Stays to be 3" long, 3/8" minimum width, and to be fused to under side of collar interlining. Stays applied directly to collar material itself unacceptable. Collar height at rear 1-1/2". Collar topstitched 1/4" off the edge. Collar stand to measure 1-5/16" at rear and band to be interlined with "Crease-N-Tack." Collar material itself (top or underside) shall have no fusing to Mylar stays or collar interlining.

Front: The left front shall have a top center placket 1-1/2" wide with two rows of stitches 7/8" apart. The shirt will have 7 buttons and buttonholes on the front; spacing between each will be 3-3/4" except the spacing between the neck button and the first button on the front, which will be 3-1/4". Top center placket to have woven interlining of #550 Stabilized Mello-Press. Non-woven interlining unacceptable and shall be cause for rejection. The fronts shall be joined to the yoke so that both raw edges of the yoke are turned under, with the front sandwiched between, and then all three are stitched down with a 1/16" raised stitch. Safety stitch joining unacceptable.

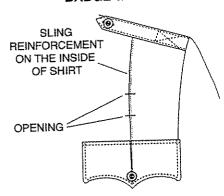
Shoulder Straps:

SHOULDER STRAP



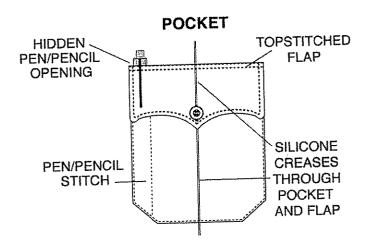
Shoulder straps to be two-piece pointed, 1/4" topstitched and to be set on yoke with leading topstitch conforming with front joining seam. To measure 2" at sleeve tapering to 1-3/8" and set not more than 1/2" from collar set seam. Cross-stitched approximately 2" from sleeve seam. Shoulder strap to have functional buttonhole to attach to sewn button on shoulder of shirt. Edge stitched shoulder strap construction unacceptable.

BADGE TAB



Badge Reinforcement:

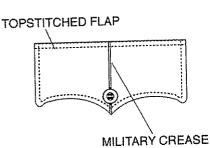
Two-ply sling 1" wide centered over left pocket and stitched to shoulder seam and flap setting stitch. It shall have 2 (two) buttonhole eyelets 1-1/4" from top of pocket flap spaced 1-1/4" apart and centered on sling.



Pockets:

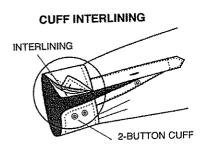
Two plain breast patch pockets with mitered corners. Pocket to measure 5-5/8" wide, 6" deep. Left breast pocket to have 1-1/2" pencil stitch. Each pocket to have hook Velcro, 3/4" long by ½" wide, positioned on both edges of pocket to correspond with outer scalloped flap points as specified. Velcro to be stitched all sides and to be sewn through pocket and shirt for added reinforcement.





Flaps: Two piece deep scalloped design to measure 5-7/8" across and 2-3/4" in depth at center point, 2-1/4" at sides. Secured to shirtfront approximately 3/8" above pocket. Left flap to have invisible pencil opening 1-1/2" to correspond precisely with pencil slot of pocket. (Stop & start stitching for pencil opening unacceptable and shall be cause for rejection.) Flaps to be 1/4" topstitched. Flaps to have woven interlining of #550 Stabilized Mello-Press. Creased and edge stitched pocket flap construction unacceptable. Under side of the flap to have looped Velcro 3/4" long by 1/2" wide stitched all sides, positioned on outer points of both pocket flaps to secure with corresponding Velcro strips on shirt pocket. Each flap shall have a button centered on uncut sewn buttonhole.

Sleeves: Sleeve vent shall be a minimum of 4-1/2" long with one-piece top and bottom facings. Facing to measure 1-1/8" wide point blocked at top.



<u>Cuffs:</u> Two piece ½-inch hemmed cuff with 1/4" topstitching. Cuffs to measure 3" in depth with rounded corners (barrel cuffs). Cuffs to have two buttons and corresponding buttonholes set vertically with one button and buttonhole in center of facing. Cuffs to have woven interlining of #550 Stabilized Mello-Press.

Buttons: First grade 20-ligne melamine.

Sewing: Collar, shoulder straps, pocket flaps and cuffs to be topstitched 1/4" off the edge. Sleeve inserting and side close felling seams are to be safety stitched.

Thread: All sewing threads to be color fast polyester wrap to match.

<u>Interlinings:</u> Collar interlined with #285 Stabilized Mello-Press. Cuffs, pocket flaps and top center to be interlined with #550 Stabilized Mello-Press. Collar band to be interlined with Crease-N-Tack.

Military Creases: There shall be five sharp silicone military creases on all shirts. One crease on each front to be centered vertically. Front creases shall be through pockets and flaps. Spacing for three military creases across shirt back to be proportionate to the size of the shirt.

<u>Construction</u>: Collars, flaps and cuffs are made with conventional construction. Top ply, bottom ply and interlining are first stitched together, then turned right side out and finally topstitched.

Stock Sizes: Shirts must be available in the following sizes:

Sleeve lengths: 32-37 inches

Neck sizes: 14-1/2 to 18-1/2, 19, 20, 21, 22

Union Made in the USA

3. Short Sleeve Shirt - Flying Cross Item #96R6691 or equivalent to

65% dacron polyester/35% rayon

Color: Slate Grey

Weight: 10.0 to 10.50 oz / linear yard

Style: To be Flying Cross Model 96R6691. Dress style, top center placket front, full cut tapered fit, convertible collar, short sleeves, and dress shirttail. Two plain breast pockets with topstitched scalloped flaps. Topstitched shoulder straps. Full badge reinforcement. Matching inside yoke of Dacron/Cotton Poplin. Work wear industrial style shirt construction is unacceptable and shall be cause for rejection.

Collar: Convertible collar shall be one piece. Collar points to measure 3 1/8" long with ultrasonically fused-in Mylar stays. Collar to have woven interlining of #285 Stabilized Mello-Press. Stays to be 2 1/2" long, 3/8" minimum width, and to be fused to under side of collar interlining. Stays applied directly to collar material itself unacceptable. Collar

topstitched 1/4" off the edge. Collar material itself (top or underside) shall have no fusing to Mylar stays or collar interlining.

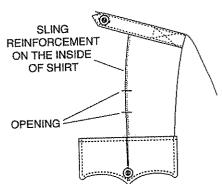
Front: Each front shall have a facing approximately 3" in width. The left front shall have a top center placket 1-1/2" wide with two rows of stitches 7/8" apart. Stitching on top center is not to be visible on the turn-back facing. The shirt will have 7 buttons and buttonholes on the front; spacing between each will be 3-3/4" except the spacing between the neck button and the first button on the front, which will be 2 1/2". Top center placket to have woven interlining of #550 Stabilized Mello-Press. Non-woven interlining unacceptable and shall be cause for rejection. The fronts shall be joined to the yoke so that both raw edges of the yoke are turned under, with the front sandwiched between, and then all three are stitched down with a 1/16" raised stitch. Safety stitch joining unacceptable.

Shoulder Straps: Shoulder straps to be two-piece pointed, 1/4" topstitched and to be set on yoke with leading topstitch conforming with front joining seam. To measure 2" at sleeve tapering to 1-3/8" and set not more than 1/2" from collar set seam. Cross-stitched approximately 2" from sleeve seam. Shoulder strap to have functional buttonhole to attach to sewn button on shoulder of shirt. Edge stitched shoulder strap construction unacceptable.

Badge Reinforcement:

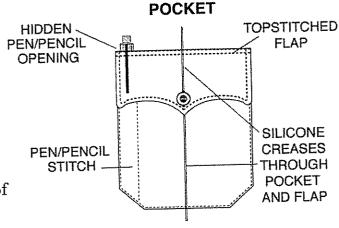
Two-ply sling 1" wide centered over left pocket and stitched to shoulder seam and flap setting stitch. It shall have 2 (two) buttonhole eyelets 1-1/4" from top of pocket flap spaced 1-1/4" apart and centered on sling.

BADGE TAB



Pockets:

Two plain breast patch pockets with mitered corners. Pocket to measure 5-5/8" wide, 6" deep. Left breast pocket to have 1-1/2" pencil stitch. Each pocket to have hook Velcro, 3/4" long by ½" wide, positioned on both edges of pocket to correspond with outer scalloped flap points as specified.



Velcro to be stitched all sides and to be sewn through pocket and shirt for added reinforcement.

Two piece deep scalloped design to measure 5-7/8" across and 2-3/4" in depth Flaps: at center point, 2-1/4" at sides. Secured to shirtfront **FLAP** approximately 3/8" above pocket. Left flap to have invisible TOPSTITCHED FLAP pencil opening 1-1/2" to correspond precisely with pencil slot of pocket. (Stop & start stitching for pencil opening unacceptable and shall be cause for rejection.) Flaps to be 1/4" topstitched. Flaps to have woven interlining of #550 Stabilized Mello-Press. Creased and edge stitched pocket flap construction unacceptable. Under side of the flap to have MILITARY CREASE looped Velcro 3/4" long by 1/2" wide stitched all sides, positioned on outer points of both pocket flaps to secure with corresponding Velcro strips on shirt pocket. Each flap shall have a button centered on uncut sewn buttonhole.

Sleeves: Sleeves are to be straight and whole and to have a $\frac{3}{4}$ " hem and to finish at a minimum of $9\frac{1}{2}$ " long from shoulder seam.

Buttons: First grade 20-ligne melamine.

<u>Sewing:</u> Collar, shoulder straps and pocket flaps to be topstitched 1/4" off the edge. Sleeve inserting and side close felling seams are to be safety stitched.

Thread: All sewing threads to be color fast polyester wrap to match.

<u>Interlinings:</u> Collar interlined with #285 Stabilized Mello-Press. Pocket flaps and top center to be interlined with #550 Stabilized Mello-Press.

Military Creases: There shall be five sharp silicone military creases on all shirts. One crease on each front to be centered vertically. Front creases shall be through pockets and flaps. Spacing for three military creases across shirt back to be proportionate to the size of the shirt.

<u>Construction:</u> Collars, straps and flaps are made with conventional construction. Top ply, bottom ply and interlining are first stitched together, then turned right side out and finally topstitched.

Stock Sizes: Shirts must be available in the following sizes:

Neck sizes: S-4XL

Union Made in the USA

4. Cotton Tactical Pant by 5.11 Tactical - #74251 or equivalent to

Color: Black 019

Material: 8.5 oz 100% cotton canvas

Patented rear strap and slash pocket design
Double and triple stitch construction
48 bartacks in high stress areas
Self adjusting comfort waistband
Cordura nylon lining in select zones
Double thick seat and knees (kneepad ready)
Genuine YKK zippers and Prym snaps
Convenient D ring
quick drying 7.4 oz. Nylon canvas
7 pockets

<u>Functionality</u>: Shall be made of strong, colorfast 7.4 oz nylon canvas which is great for hot weather and stand up to the rigors of daily work and travel. The pants shall feature a self adjusting comfort waistband that helps you bend and stretch with ease. Double and

triple needle construction shall be utilized throughout, plus 48 bartacks in high stress areas.

Storage: Front pockets shall be strong and roomy with inverted pleats on the cargo pockets that shall remain flat until needed for a neat, professional appearance. A narrow thigh pocket shall accommodate a magazine, cell phone or utility knife. The extra deep rear slash pockets shall be easily accessed and hold extended mags, a baton or a 15" flashlight.

<u>Durability</u>: Shall have a proprietary weave that binds in on itself to prevent raveling. Magazine/cell phone pocket and corners of the slash pockets shall be lined with Cordura nylon. Seat and knees shall be double reinforced and provide enhanced abrasion protection and interior knee slots shall be ready to accept 6mm neoprene kneepads. At the ankle hemline shall be built in blousing strap openings that can accommodate 500 cord.

<u>Hardware</u>: Shall only use genuine, locking flange YKK zippers and quality PRYM snaps, both of which are top of the line in the industry. Additional quality hardware shall be found in the front, where a convenient D ring holds your keys, ID or duty knife.

<u>Fit</u>: Shall be designed for active movement and be available/stock in the following sizes:

Small thru XXXXL Even waist sizes 28 - 44

5. Nylon Tactical Pant by 5.11 Tactical - #74158 or equivalent to

Color: Black 019

Material: 7.4 oz nylon canvas

Patented rear strap and slash pocket design
Double and triple stitch construction
48 bartacks in high stress areas
Self adjusting comfort waistband
Cordura nylon lining in select zones
Double thick seat and knees (kneepad ready)
Genuine YKK zippers and Prym snaps

Convenient D ring quick drying 7.4 oz. Nylon canvas 7 pockets

<u>Functionality</u>: Shall be made of strong, colorfast 7.4 oz nylon canvas which is great for hot weather and stand up to the rigors of daily work and travel. The pants shall feature a self adjusting comfort waistband that helps you bend and stretch with ease. Double and triple needle construction shall be utilized throughout, plus 48 bartacks in high stress areas.

Storage: Front pockets shall be strong and roomy with inverted pleats on the cargo pockets that shall remain flat until needed for a neat, professional appearance. A narrow thigh pocket shall accommodate a magazine, cell phone or utility knife. The extra deep rear slash pockets shall be easily accessed and hold extended mags, a baton or a 15" flashlight.

<u>Durability</u>: Must have a proprietary weave that binds in on itself to prevent raveling. Magazine/cell phone pocket and corners of the slash pockets shall be lined with Cordura nylon. Seat and knes shall be double reinforced and provide enhanced abrasion protection and interior knee slots shall be ready to accept 6mm neoprene kneepads. At the ankle hemline shall be built in blousing strap openings that can accommodate 500 cord.

<u>Hardware</u>: Shall only use genuine, locking flange YKK zippers and quality PRYM snaps, both of which are top of the line in the industry. Additional quality hardware shall be found in the front, where a convenient D ring holds your keys, ID or duty knife.

<u>Fit</u>: Shall be designed for active movement and be available/stock in the following sizes:

Small thru XXXXL Even waist sizes 28 - 44

6. Cotton Tactical Long Sleeved Shirt by 5.11 Tactical - #72157 or equivalent to

Color: Black 019

Material: 5.4 oz cotton canvas

Triple stitch construction
26 bartacks in high stress areas
Tough melamine buttons
Patented hidden document pockets
Reinforced pen pockets
Cape back with moisture wicking mesh
Hidden button down collar
6 pockets
Tough 5.4 oz cotton canvas (required)
Long-Sleeved

<u>Durability</u>: Shall be made of tough, 5.4 oz cotton canvas. Shall have triple needle construction, 26 bartacks in high stress areas, unbreakable melamine buttons and abrasion-resistant double reinforced elbows. Shall have a large cape back with a tacked center point that covers moisture wicking Drilex material to efficiently vent and evaporate moisture around the clock. Shall have stitched eyelets at each gusseted underarm to further dispel heat and moisture to keep cool.

Appearance: Shall have lock down cuffs with sleeve keepers to allow inspectors to roll their sleeves to the same height. Shall have two narrow pen pockets placed on the left sleeve for a total of six pockets. The left pocket shall incorporate a dual pass through slot for pens, chem lights and tire gauges. Shall have hidden document pockets located on the front chest of the shirt which are discreetly designed with Velcro closures and one handed access. Overlaying the hidden document pockets shall be large pleated patch pockets finished with Velcro.

Sizes: Shall accomodate SX - 3XL

Nylon Tactical Shirt Long Sleeved Shirt by 5.11 Tactical - #72158 or 7. equivalent to

Color:

Black 019

Material: 4.7 oz nylon ripstop (SPF 30)

Triple stitch construction 26 bartacks in high stress areas Tough melamine buttons Patented hidden document pockets Reinforced pen pockets Cape back with moisture wicking mesh Hidden button down collar 6 pockets Quick drying 4.7 oz nylon ripstop (SPF30) - required Long-Sleeved

Durability: Shall be made of strong, colorfast 4.7 oz nylon ripstop (SPF 30). Shall have triple needle construction, 26 bartacks in high stress areas, unbreakable melamine buttons and abrasion-resistant double reinforced elbows. Shall have a large cape back with a tacked center point that covers moisture wicking Drilex material to efficiently vent and evaporate moisture around the clock. Shall have stitched eyelets at each gusseted underarm to further dispel heat and moisture to keep cool.

Shall have lock down cuffs with sleeve keepers to allow inspectors to roll Appearance: their sleeves to the same height. Shall have two narrow pen pockets placed on the left sleeve for a total of six pockets. The left pocket shall incorporate a dual pass through slot for pens, chem lights and tire gauges. Shall have hidden document pockets located on the front chest of the shirt which are discreetly designed with Velcro closures and one handed access. Overlaying the hidden document pockets shall be large pleated patch pockets finished with Velcro.

Shall accomodate SX - 3XL Sizes:

Belts: 8.

Garrison Plain Dress Belt by Boston - Style #6505 - or equivalent to

Color: Black

Leather Finish: Plain Buckle Finish: Chrome 1-3/4" wide

Available in virtually any size

10-12 ounce, drum dyed full grain english bridle leather

Buckle available in 2 finishes (solid brass also available for extra charge)

Postal approved (plain finish only)

9. Hats (with PSC Patch):

Fechheimer Brothers Company Cap Baseball or equal to

- a. Type I Winter Style #11649 or equivalent to
- b. Type II Summer with ventilated mesh Style #11640 or equivalent to Weight: 11.5 oz texturized polyester

Color: Black solid black

Basic Design: Baseball style uniform cap, 6-gore construction mushroom shape. The front shall be stiffened with a heavy duty material and there shall be a three piece visor with 6 rows of stitching. All gore seams shall be covered by bias cut tape. There shall be a steel, fabric-covered crown button and an adjustable snap band on the back to allow finer size adjustments. Cap must be made in the U.S.A.

TYPE I - Winter

TYPE II - Summer (with ventilated mesh)

<u>Construction:</u> Mesh to be used on Type II cap shall be nylon, Endurlon or equal mesh. The shape shade shall be compatible with the basic fabric.

<u>Visor Board:</u> The material for the visor board shall be composed of high Alpha Cellulose wood pulp, wet web impregnated, and to be washable.

Front Crown Stiffener: The material for the front crown stiffener shall be 100% cotton warp and 100% nylon monofilament filling. The weave shall be a modified plain weave (basket weave) with two warp ends weaving as one and one filling end. The cloth may be finished with a stiffening agent provided that the compound used in not toxic.

Sweatband: The sweatband shall have a finished measurement of 1 3/8 " to plus or minus 1/16" and shall consist of a cotton or poly/cotton cloth inner lined with foam and Polyethylene film material. - color black

Size Strip: The size strip shall be made from polyethylene therepthalate plastic sheet

conforming to MIL-P-55010, except the thickness shall be .010 plus or minus .002", the color to be natural (opaque). The strip shall measure from 1/4" to 5/16" wide and of sufficient length to offer a neat appearance without puckering or excessive fullness.

Size Range: Caps to be made in two sizes with the small/medium range to fit from size $6 \frac{1}{2}$ to 7 1/8 and the medium/large range to fit sizes from size 7 through 7 3/4 ".

Cap Button: The cap button for the cap shall be a Handy Button Machine Corp. Style #1922 HB and tack or equal. The cover of the button shall be basic material.

Seaming & Stitching: Proper seam allowances shall be maintained to prevent raw edges, runoffs, twists, pleats, puckers or open seams. Stitches per inch shall be 8-10 for all seaming. Thread breaks and ends of stitches shall be backtacked not less than ½ " and ends of a continuous line of stitching shall be overlapped not less than ½ ".

<u>Finished Measurements:</u> The front crown height of the finished cap shall be 6 3/4 " (plus or minus) The measurement shall be taken from center base of visor along front seam to center of button.

10. Hats (with PSC Patch): - or equivalent to

HTT Style #930 or equal to - 6 panel low profile twill cap in Black

Shall be 6 panel, heavy blended cotton twill $14 \times 14/90 \times 52$ cap with self fabric, velcro closure & pre-curved visor, low profile and structured (crown length 17.2 cm)- PSC emblem sewed on the front - price with patches on them

11. Patches - (We use Silking at the present time) Must be sewn on by vendor - price separately and provide price for sewn on clothing - to be the same size and design as presently worn by the Division.

Samples will be provided at pre-bid meeting:

- a. PSC Large Emblem
- b. PSC Small emblem used mostly for caps
- c. USA Gold Flag

Background color of patch shall match pants (Oxford Grey) with gold metallic thread trim. The final design can be discussed further after award has been made (will have sample to preview at pre bid)

12. Stetson Campaign Style Hat or equivalent to

Black - Style F-40 - Stratton

Traditional four dent style, metallic dyes used are capable of withstanding 100 hours of fade-o-meter testing. The triple thick and extra stiff flat

brim comes in 3" width. Single vent eyelet located on sides and back.

13. Safariland Duty Belt or equivalent to

2" - Plain Finish - Style 87-XX-XX

No Samples are needed for item nos 14 thru 19

- 14. Blackinton J-1 Silver Name Badge or equal to 2.5" x 1/2"
- 15. Blackinton J-1 Gold Name Badge or equal to 2.5" x $\frac{1}{2}$ "
- 16. Double American Flag Pins Clutch Back
- 17. Blackinton Tie Tacks WV Full color Seal Silver & Gold or equal to 11/16" of an inch in size
- 18. Samuel Broome Black Clip on ties or equal to 20" in length 100% polyester Style #90043
- 19. Blackinton Collar Pins WVPSC Silver & Gold or equal to Style #10 5/16"
- 20. **Blackinton Shirt Badges** Pin Style or equivalent to #B38 (or equivalent to) with full color state steal in the middle Sample to be provided at pre-bid meeting
- 21. Fechheimer Flying Cross Spectrum Ultimate Coat Style #78141 or equivalent to Color: Black

OUTER SHELL:

SUPPLEX SUPREME WARP: 70 Denier Nylon FILLING: 3 ply 70 Denier Nylon WEIGHT: 3.6 oz. per square yard WEAVE: Plain TEAR STRENGTH: Warp-9.0 lbs. Filling-8.0 lbs. TENSILE STRENGTH: Warp-200 lbs. Fill-150 lbs. ABRASION (4LB. DIAPHRAM, 1LB HEAD LOAD): 300 COLOR: BLACK

LINING:

Must be Gore-Tex LTD liner from W. L. Gore (no substitutes). The waterproof breathable lining shall conform to the following requirements:

LINING INFORMATION:

Base material to be 2 layer. Top lay to be Fabric: 100% Black Polyester, and bottom layer to be bi-component expaned polytetrafluorethylene membrane. Lining shall have following minimum physical properties:

CHARACTERISTIC	REQUIREMENT	TEST METHOD
Moisture Vapor Transmission Rate (g/m²/24hr) Procedure B Procedure BW Hydrostatic Resistance (psi) Low Pressure Water Permeability:	700 Minimum 6,500 Minimum 140 Minimum	ASTM E 96-93 <u>1</u> / ASTM E 96-93 <u>2</u> / FED-STD-191A 5512 <u>3</u> /
Initial	No Leakage	FED-STD-191A 5516 <u>4</u> /
After Cold Flex		ASTM D 2097-69 (1980)
Warp	No Leakage	
Fill	No Leakage	
After 100 Hours of Continuous Wet Flex (agitation)	No Leakage	FED-STD-191A 5516 <u>6</u> /
After Dry Cleaning	No Leakage	FED-STD-191A 5516 <u>7</u> /
High Pressure Water Permeability:		
Initial	No Leakage	BS3424:Part 26: 1990 Method 29A8/
After exposure to Unleaded	No Leakage	BS 3424:Part 26:1990
Gasoline, Deet insect repellent,		Method 29A 9/
Hoppes #9 Gun Cleaner, Motor Oil		
SAE 15W-40		

Seam Tape Durability		
Initial	No Leakage	FED-STD-191A5516 <u>11</u> /
After 10 Laundry Cycles	No Leakage	FED-STD-191A5516 <u>12</u> / ANSI/AATCC 135
After 10 dry Clean Cycles	No Leakage	FED-STD-191A 5516 <u>13</u> /

- The film side of the laminated cloth shall face the water. The free stream air velocity shall be 550 ± 50 fpm as measured at least 2 inches from any surface. The test shall be for 24 hours and weight measurements shall be taken only at the start and completion of the test. At the start of the 24 hour test period, the air gap between the water surface and the back of the specimen shall be $3/4 \pm 1/16$ inch. Five specimens shall be tested. The test chamber shall be $73.4 \pm 1^{\circ}$ F and relative humidity shall be $50 \pm 2\%$. The face of the rim of the test dish shall project 1/32" into the tunnel.
- The film side of the laminated cloth shall face the water. The free stream air velocity shall be 550 ± 50 fpm as measured at least 2 inches from any surface. The test shall be for 2 hours and weight measurements shall be taken only at the start and completion of the test. Five specimens shall be tested. Specimens shall be sealed in any manner which prevents wicking and/or leakage of water out of the cup. The test chamber shall be $73.4 \pm 1^{\circ}$ F and relative humidity shall be $50 \pm 2\%$. The face of the rim of the test dish shall project 1/32" into the tunnel.
- 3/ The water pressure shall be applied to the film side of the laminated cloth.
- The film side of the laminated cloth shall contact the water. The hydrostatic head shall be 30 inches (1.1 psi) and shall be held for 3 minutes. Leakage is defined as the appearance of water any place within the 4.5 inch diameter test area. The test may be performed using any device which tests the same specimen area at the equivalent pressure. In case of dispute, the apparatus described in FED-STD-191A Method 5516 shall be used.
- Ten warp and ten fill specimens 3.25" x 4.5" shall be selected from each sample unit. The 3.25" dimension is the test direction. Specimens shall be flexed for 20,000 cycles as specified in ASTM-D 2907 and as follows. Mark the film side of each specimen with two lines

- 1.7 inches apart and perpendicular to the test direction. The area between the lines is the test area and shall be centered on the film side of the specimen. Wrap the specimens around fully extended pistons with the film side out. The test area lines shall meet evenly and shall line up with the edges of the pistons. Clamp in place making sure the clamps are not in the test area. Check specimen for smoothness and tautness (wrinkles cause improper flexing). The distance between the pistons shall be 1.7" in the open position and 0.5" in the closed position as measured from the bottom of the upper piston and top of the lower piston. Place the test apparatus with mounted specimens in a test chamber at $-25 \pm 2^{\circ}F$ for a one hour conditioning period and then flex in the test chamber at $-25 \pm 2^{\circ}F$. After flexing, test for water permeability as in footnote 4/ except that the orifice of the tester shall be modified to accommodate the smaller specimen size as shown in Attachment 1.
- One 14 inch by full width specimen shall be selected from each sample unit. The specimens shall be agitated using the "normal" cycle in an automatic home laundering machine as specified in AATCC 135-1992 except that the machine shall be capable of continuous agitation. The water level shall be maintained at 16 ± 1 gallons, and the water temperature shall be $32 \pm 9^{\circ}$ C. The load shall be 2 ± 0.2 pounds. The specimen shall be removed from the washer after 100 hours of continuous agitation. The specimen shall be air dried and then tested for water permeability at three sites across the width of the specimen according to footnote 4.
- One 1 yard by full width specimen shall be selected from each sample unit. The specimens shall be professionally dry-cleaned ten (10) times with a pure distilled solvent rinse. The specimens shall be tested for water permeability at three sites across the width of the specimen according to footnote 4/.
- 8/ The water pressure shall be applied to the film side of the laminated cloth from below the test specimen. The maximum pressure of 25 psi shall be attained in 2 minutes \pm 20 seconds and shall be applied for 5 minutes. Leakage is defined as the appearance of water any place within the test area.
- Place a 6" x 6" piece of blotting paper on a flat surface and cover with a 10" x 10" test specimen with the film side up. Weigh out 2.0 ± 0.1 grams of solid contaminant or pipette 2.0 ml of liquid contaminant. Place the contaminant on the center of the specimen and cover with a 6" x 6" piece of glassine paper. Place a 4 pound weight on the glassine paper directly over the contaminated area. Allow the weight to remain on the specimen for 30 minutes. Remove the weight and glassine paper and allow the specimen to sit undisturbed for an additional 30 minutes. Wipe off any excess contaminant using a fresh piece of blotting paper and test for water permeability as in footnote 8/ except that the water pressure shall be applied for 3 minutes.
- 10/ One specimen per sample unit shall be tested for water permeability after exposure to synthetic perspiration. The specimen shall be not less than six inches in diameter. The test cups shall accommodate this size specimen and shall have a depth of at least one inch. The cups shall be sealed to prevent leakage. The solution shall contact the fabric side of the laminate.

Synthetic perspiration shall be prepared by stirring the following ingredients into 500 ml of distilled water:

3 grams sodium chloride

1 gram predigested protein

1 gram n-propyl propionate

0.5 gram lecithin (phosphatidyl choline)

The predigested protein shall contain the following amino acids:

Ingredient	Milligrams (mg) 82.5
Lysine	
Histidine	27.5
Arginine	40.0
Aspartic acid	72.5
Threonine	42.5
Serine	50.0
Glutamic acid	197.5
Proline	92.5
Glycine	22.5
Alanine	28.7
Cystine	4.7
Valine	66.2
Methionine	30.0
Isolencine	53.8
Leucine	87.5
Tyrosine	51.3
Phenylalanie	48.8
Tryptophane	18.8

The solution shall be stirred continuously and heated to $50 \pm 1^{\circ}\text{C}$, then covered and cooled to approximately 35°C.

The solution shall be stirred such that any solid particles are suspended in solution and poured into the test cup. The cup shall be inverted to allow the synthetic perspiration to evaporate through the specimen.

After the solution has evaporated through the specimen, such that no more than 0.125 inch of solution remains, the specimen shall be removed from the cup, rinsed in warm water, dried and

tested for water permeability as specified in footnote 8/except that the water pressure shall be applied for 3 minutes.

- A minimum of 3 straight seams and 2 cross-over seams should be tested prior to laundry cycle testing and remain waterproof (no leakage) when tested at 2 psi for 3 minutes with the seam tape side facing up, away from the water challenge. Leakage is defined as the appearance of water any place within the 4.5 inch diameter test area since the seam tape process can damage the fabric adjacent to the tape. The test may be performed using any device which tests the same specimen area at the equivalent pressure. In case of dispute, the apparatus described in FED-STD-191A Method 5516 shall be used.
- 12/ A minimum of 3 straight seams and 2 cross-over seams should be tested after ten (10) home laundry cycles and remain waterproof (no leakage) when tested at 2 psi for 3 minutes with the seam tape side facing up, away from the water challenge. Leakage is defined as the appearance of water any place within the 4.5 inch diameter test area since the seam tape process can damage the fabric adjacent to the tape. The test may be performed using any device which tests the same specimen area at the equivalent pressure. In case of dispute, the apparatus described in FED-STD-191A Method 5516 shall be used. Laundry testing should be performed in accordance with the procedure specified in Machine Cycle 3, Wash Temperature III, and Drying Procedure Aiii of ANSI/AATCC 135.
- A minimum of 3 straight seams and 2 cross-over seams should be tested after ten (10) dry clean cycles and remain waterproof (no leakage) when tested at 2 psi for 3 minutes with the seam tape side facing up, away from the water challenge. Leakage is defined as the appearance of water any place within the 4.5 inch diameter test area since the seam tape process can damage the fabric adjacent to the tape. The test may be performed using any device which tests the same specimen area at the equivalent pressure. In case of dispute, the apparatus described in FED-STD-191A Method 5516 shall be used.

Measured Property Acceptance Criteria

For moisture vapor transmission rate and hydrostatic resistance, the mean of each sample unit must meet the requirement specified. The mean is the average of five cross-web specimens. For water permeability testing, each individual specimen must meet the requirement specified.

BASIC STYLING:

Waist length, single breasted, black Gore-Tex LTD breathable waterproof lining, removable Thinsulate body/sleeve liner, and front zipper storm front closure. Other features include a biswing back, raglan sleeves, sleeve zippers, pocket flaps, inverted pleated patch pockets with hand warmer openings, collar, knit wind collar, shoulder straps, badge tab, and zippered side vents with tab.

There shall be a zip-out insulated liner that incorporates CDS-200 Thinsulate® Thermal Insulation in the body portion of the liner and CDS-100 Thinsulate Thermal Insulation in the sleeves. The insulation shall be quilted to black 86 pick nylon on the face side of the liner and nylon tricot on the backing. There shall be black knit inserts placed under the arm of the liner sleeves approximately 9" in length and 3 ½"at widest center point for comfort and ease of movement. The liner will attach to the jacket with a grip-lock non-run zipper.

SHELL FOR REMOVABLE LINER:

86 pick 100% Nylon Taffeta WEAVE: Plain DENIER: Warp-70 Fill-70 WEIGHT: 1.8 oz./square yard

COLOR: Black (any other shade is cause for rejection).

INSULATION:

3M Thinsulate, with a scrim covering front and back to prevent migration of insulation fibers. Lining must be quilted horizontally with a minimum of a 6" railroad pattern for maximum thermo retention. Excess stitching and openings in liner cause extreme loss of body heat.

BODY:

Body - 3M Thinsulate CDS 200 composed of 65% Polyolefin microfibers and 35% 6 Denier Polyester staple fibers (by weight) Shall weigh approximately 200 grams/square meter horizontally quilted

SLEEVES:

Sleeves - 3M Thinsulate CDS 100 composed of 65% Polyolefin microfibers and 35% 6 Denier Polyester staple fibers (by weight). Shall weigh approximately 100 grams/square meter horizontally quilted. The perimeter of the liner shall be bound with black nylon taffeta tape and the liner shall have a black vislon zipper track to allow the liner to zip out of the jacket.

The liner sleeves will have a female snap by the insleeve seam no more than 1" from the end of the sleeve. Attached to the jacket sleeve in a corresponding location will be a tab made of shell material with a male snap. The tab and snap are used to secure the liner sleeves - use of a button and buttonhole or loop is unacceptable. The liner shall have a left breast patch pocket. Each sleeve hem must be finished with bias tape so there are no raw edges.

The liner shall be designed with vents corresponding with the zippered side vents on the jacket to allow easy access to weapon or equipment.

BACK:

There shall be a one piece back with a bi-swing for ease of movement. The bi-swing shall be approximately 9" in length and 1 ½" in depth. It shall be constructed with an elasticized anchor so the bi-swing will snap back into proper position after being extended. It shall be constructed with an elasticized anchor made of a 2" wide strip of Lycra so the bi-swing will snap back into proper position after being extended.

INTERLINING:

100% Cotton Osnaburg, 3.45 yards/lb. with maximum shrinkage of 3-4% in warp and fill. Interlining to be used in collar, pocket flaps, shoulder straps, front waistband, and storm front.

POCKETS:

There shall be an inverted pleated patch pocket on each front of the jacket. The pockets shall be approximately 7 ½" wide and 8" in depth. Pockets shall be constructed with hand warmer openings on the side. The surface portion of the hand warmer pockets will be the jacket front and the top part of the pocket (the area coming in contact with the back of the users hand) will be black Kasha. The top and bottom of the side openings shall be securely bartacked.

The patch pockets will have an opening at the top underneath the flaps. The top of each patch pocket must be bound with black nylon binding. The top entry pockets shall be made of black Kasha. Back of box pleated patch pocket must be fully lined.

The left front pocket will have a pencil compartment opening on the inside corner of the pocket flap. The opening will be reinforced by bartacks.

The pocket flaps shall have a metal snap closure system. The male portion of the snaps shall be located on the underside of each flap and the female portion of the snaps shall be in a corresponding location on the breast pockets to provide a neat and secure closure. Each flap shall have a dummy buttonhole with a 24 ligne metal button on top of the flap attached with a kotter key on the bottom side of the flap.

POCKETS:

The jacket design will include an inside left breast pocket. The pocket shall have a minimum width of 6" and a minimum depth of 8 1/4" (measured from the bottom of the pocket opening). The inside pocket will incorporate a zipper closure system utilizing a 6" CFC-256B2 zipper that is made with bottom stops at both ends.

ELASTIC WAISTBAND:

Separate waistband shall be elasticized in the back. There shall be two rows of stitching each ½" apart, centered on the waistband, and extending through the elastic. The elastic shall be securely

tacked at each end. There will be a zipper sewn into each side for access. Elasticized tabs shall be sewn into the waistband for closure of the side tab. There shall be two (2) belt keeper tabs, with sewn eyelets, made of shell fabric and located approximately 2" from back zipper side vents.

SLEEVES:

Three piece, raglan style sleeves with cuffs. The top half of the cuff must be elasticized and the bottom half to close with a tab and double snap for cuff adjustment. The sleeves shall be constructed with 7" zippers (black vislon) on the underseams. This system permits emblem attachment without puncturing the Gore-Tex by allowing access to the shell.

COLLAR:

The collar shall be produced using two plies of the shell fabric plus the interlining. All plies to be cut on bias. The interlining shall be sewn to the undercollar. The collar points shall be well shaped and symmetrical. The front storm flap shall extend to the top of the collar. Collar and collar interlining must be cut on bias. Under collar is to be constructed to conceal a removable Gore-Tex Hood.

EPAULETS:

Jacket shall be designed with epaulets measuring approximately 2 ½"at the widest point and tapering to 1¾" at the narrow end. It shall be fastened with a 24 ligne metal uniform button and buttonhole. Shoulder strap to be cross stitched and sewn down.

STORM FLAP:

There shall be a double front storm flap; one on top and one under the top storm flap. The top storm flap will finish approximately 2 ¾" wide and will extend from the bottom of the waistband to the top of the collar point. There shall be six (6) black gun metal snaps centered down the top storm flap. The under storm flap shall finish approximately 2" wide and will extend from the bottom of the waistband to the top of the collar point. The male portion of the snaps shall be positioned on the under storm flap to correspond to the placement of the snaps on the top storm flap to provide a neat and secure closure. Center of snap to be plugged, concealing open portion of snap.

SIDE VENTS:

The jacket shall be designed with side vents to allow for easy access to equipment. The vents shall incorporate 10" zippers. At the bottom of each vent there shall be an elasticized tab and snap closure system to prevent gaping between the front and rear portion of the jacket when the side zippers are in the full upward position.

WEEP EYELETS:

To have black metal weep eyelets located at bottom of sleeve (both panels) and front & back body panels.

BADGE TAB:

To be made of self material with two metal eyelets. The bottom of the badge tab shall be $2\frac{1}{4}$ " - $2\frac{1}{2}$ " above the left pocket flap.

FRONT ZIPPER:

The front zipper opening shall be accomplished with a two way pull, heavy duty #5 Vislon nylon molded zipper. Zipper will extend from bottom of waistband to collar seam.

KNIT WIND COLLAR:

There shall be a knit wind collar of 1 x 1 ribbed spun nylon sewn into the collar seam - measuring 14" long by $1\frac{1}{2}$ " wide at the center.

SEAM WATERPROOFING:

Seams shall be taped with 7/8" two layer Gore seam tape. There shall be no stitching through the LTD liner except those seams that are waterproofed. There will be metal eyelets on the sleeve bottoms and above the front and back waistband, for water drainage in laundering.

SIZE TAG AND CARE INSTRUCTIONS:

The jacket shall have a sewn in label giving care instructions and a permanent woven size tag. The jacket shall also have a label indication lot number, size, fiber content, and RN number. Garment must be made in the United States Of America and bear a union label.

SIZE RANGE:

The jacket must be available in the following sizes:

Regular: S-XXXL

Short: S-L

Long: S-XXX

LIMITED WARRANTY:

The sample and contract garments shall carry a manufacturers printed warranty hang tag must accompany the bid package as well. The tag shall instruct the owner of their rights under the warranty.

LIMITED WARRANTY:

The Limited warranty shall contain at minimum the following:

Warranty coverage: Manufacturer agrees to warrant to the original purchaser that the product will be free from defects in materials and workmanship for a period of three (3) years from date of purchase. This warranty also guarantees the jacket will remain waterproof for three (3) years

Warranty service: Should a covered product become defective during the warranty period, simply return it to the manufacturer with dated proof of purchase. The manufacturer agrees to repair or replace at its option any item determined to be defective and will return to purchaser at no charge

Limitations: This warranty does not cover abnormal wear and tear, nor the color fastness of fluorescent fabrics, nor damage from chemicals, fire, misuse, accident or negligence. This warranty only applies to the original purchaser of the covered product and is not transferable.

Pre Bid Meeting

A pre mid meeting will be scheduled thru the Purchasing Division. All interested vendors are required to attend. Samples of all items shall be presented at this meeting for review and comparison to current uniforms.

Bid Format and Evaluation

A price quote is attached. Vendors shall submit their price quotes utilizing this form. No minimum order quantity is allowed as stated previously. The agency has estimated the total annual usage. This estimated usage will be used to evaluate the bids received. This is only an estimated usage volume and neither guarantees nor warrants that the total purchases will meet or exceed the estimated quantities provided herein.

Please provide up charges for over sizes of all items as an addendum to your price quote.

PRICE QUOTE

	Description of Item/	# Items to	be ⁿ isid	
	Description of Items	l	Cost	Total Cost
tem #		100		
		100		
		100		
		50		
	Nylon Tactical Pant by 5.11 #74158 - black or equal to	50		
	Cotton Tactical Long sleeved shirts #72157 or equal to	50		
	Nylon Tactical Short Sleeved shirts #72158 or equal to	50		
	Garrison Belts #6505 - black or equal to	10		
a	Black Fechheimer Winter Hats #11649 or equal to	10		
b	Black Fechheimer Summer Hats #11640 or equal to	10		
.0	Black HTT Hats Style #930 or equal to	10		
la.	Patches - Silking - large emblem or equal to	100		
1b	Patches - Silking - small emblem or equal to	100		
1c	Patches - Silking - USA Gold Flag or equal to	100		
12	Bates Chucka Boot - Style 83 or equal to	25		
13	Bates Lites Uniform Oxford Style 932 shoes or equal to	10		
4	Danner Striker GTX 8" uniform boot or equal to	50		
15	Stetson Campaign Style Hat Style F-40 or equal to	50		
16	Safariland Duty Belt Style 8 - plain finish or equal to	25		
17	Blackinton J-1 Silver Name Badge or equal to	10		
18	Blackinton J-1 Gold Name Badge or equal to	10		
19	Double American Flag Pins - Clutch Back or equal to	10		
20	Blackinton Tie Tacks - WV full Color Seal - Silver & Gold - 11/16" of an inch in size - or equal to			
21	Samuel Broome Black Clip on Tie Style #90043 - 20" long or equal to			
22	Blackinton Collar Pins - WVPSC - Silver & Gold Style #10 - 5/16" - or equal to	10		
23	fechheimer Gore Tex Spectrum Ultimate coat Style #78141 - Black or equal to	50		
	Total Estimated Annual Cost			

PRICE QUOTE

	Description of Item/	# Items to	Unit	
6 H	Commodity Or Equivalent to	1	Cost	Total Cost
lem #	Dress Pants - Fechheimer Style #32282 or equal to	75		
	Up to Size 44			
a	Dress Pants - Fechheimer or equal to	15		
а	Sizes 44 - 48			
b	Dress Pants - Fechheimer or equal to	10		
U	Sizes 50 - 52 or larger			
)	Flying Cross Short Sleeve Shirt #96R6691 or equal to	65		
,	Up to 18-18.5			
la.	Flying Cross Short Sleeve Shirts or equal to	15		
.a	Size 19			
2b	Flying Cross Short Sleeve Shirts or equal to	10		
20	Size 20 or larger			
2c	Flying Cross Short Sleeve Shirts or equal to	10		
20	Sleeve length 36, 37 or larger			
3	Flying Cross Long Sleeve Shirt #46W6691 or equal to	65		
,	Up to 18-18.5			
3a	Flying Cross Short Sleeve Shirts or equal to	15		
oa -	Size 19			
3b	Flying Cross Short Sleeve Shirts or equal to	10		
) U	Size 20 or larger			
3c	Flying Cross Short Sleeve Shirts or equal to	10		
30	Sleeve length 36, 37 or larger			
4	Cotton Tactical Pant by 5.11 #74251 - black or equal to	40		
†	Up to Size 44			
4a	Cotton Tactical Pant by 5.11 or equal to	10		
ra 	Size 44 - 48	ļ		
4b	Cotton Tactical Pant by 5.11 or equal to	10		
HU	Size 50 - 52 or larger			
5	Nylon Tactical Pant by 5.11 #74158 - black or equal to	40		
P	Up to Size 44			
 5а	Nylon Tactical Pant or equal to	10		
Da 	Size 44 - 48			
5b	Nylon Tactical Pant or equal to	10		
90 	Size 50 - 52 or larger			
6	Cotton Tactical Long sleeved shirts #72157 or equal to	40		
6	Up to Size 18-18.5			
	Cotton Tactical long sleeved shirts or equal to	10		
ба	Size 19 or larger		İ	
	Size 17 of larger			

7	Nylon Tactical Short Sleeved shirts #72158 or equal to	40			
	Up to Size 18-18.5				
7a	Nylon ractical Short Siceved Shirts of equal so	10			
	Size 19 or larger	10			
3	Garrison Dens #0505 - black of equal to				
Эа	Black Fechheimer Winter Hats #11649 or equal to	10			
Эb	Black Fechheimer Summer Hats #11640 or equal to	10			····
10	Black HTT Hats Style #930 or equal to	10			
11a	Patches - Silking - large emblem or equal to	100			
11b	Patches - Silking - small emblem or equal to	100			
11c	Patches - Silking - USA Gold Flag or equal to	100			
12	Bates Chucka Boot - Style 83 or equal to	25			
13	Bates Lites Uniform Oxford Style 932 shoes or equal to	10			
14	Danner Striker GTX 8" uniform boot or equal to	50			
15	Stetson Campaign Style Hat Style F-40 or equal to	50			
16	Safariland Duty Belt Style 8 - plain finish or equal to	25			
17	Blackinton J-1 Silver Name Badge or equal to	10			
18	Blackinton J-1 Gold Name Badge or equal to	10			
19	Double American Flag Pins - Clutch Back or equal to	10			
20	Blackinton Tie Tacks - WV full Color Seal - Silver & Gold	10			
	- 11/16" of an inch in size - or equal to				
21	Samuel Broome Black Clip on Tie Style #90043 - 20" long	25			
	or equal to				
22	Blackinton Collar Pins - WVPSC -	10			
	Silver & Gold Style #10 - 5/16" - or equal to	50			
23	fechheimer Gore Tex Spectrum Ultimate coat Style	ρυ		ŀ	
	#78141 - Black or equal to				
	Up to Size 2X	10			
23a	Fechheimer Gore Tex Coat or equal to	10]		
	Size 3X	-			
23b	Fechheimer Gore Tex Coat or equal to				
	Size 4X or larger				
	Total Estimated Annual Cost				,

RFQ	No.	

STATE OF WEST VIRGINIA **Purchasing Division**

PURCHASING AFFIDAVIT

VENDOR OWING A DEBT TO THE STATE:

West Virginia Code §5A-3-10a provides that: No contract or renewal of any contract may be awarded by the state or any of its political subdivisions to any vendor or prospective vendor when the vendor or prospective vendor or a related party to the vendor or prospective vendor is a debtor and the debt owed is an amount greater than one thousand dollars in the aggregate.

PUBLIC IMPROVEMENT CONTRACTS & DRUG-FREE WORKPLACE ACT:

West Virginia Code §21-1D-5 provides that: Any solicitation for a public improvement construction contract shall require each vendor that submits a bid for the work to submit at the same time an affidavit that the vendor has a written plan for a drug-free workplace policy in compliance with Article 1D, Chapter 21 of the West Virginia Code. A public improvement construction contract may not be awarded to a vendor who does not have a written plan for a drug-free workplace policy in compliance with Article 1D, Chapter 21 of the West Virginia Code and who has not submitted that plan to the appropriate contracting authority in timely fashion. For a vendor who is a subcontractor, compliance with Section 5, Article 1D, Chapter 21 of the West Virginia Code may take place before their work on the public improvement is begun.

In submitting a bid to any agency for the state of West Virginia, the bidder offers and agrees that if the bid is accepted the bidder will convey, sell, assign or transfer to the state of West Virginia all rights, title and interest in and to all causes of action it may now or hereafter acquire under the antitrust laws of the United States and the state of West Virginia for price fixing and/or unreasonable restraints of trade relating to the particular commodities or services purchased or acquired by the state of West Virginia. Such assignment shall be made and become effective at the time the purchasing agency tenders the initial payment to the bidder.

I certify that this bid is made without prior understanding, agreement, or connection with any corporation, firm, limited liability company, partnership or person or entity submitting a bid for the same materials, supplies, equipment or services and is in all respects fair and without collusion or fraud. I further certify that I am authorized to sign the certification on behalf of the bidder or this bid.

LICENSING:

Vendors must be licensed and in good standing in accordance with any and all state and local laws and requirements by any state or local agency of West Virginia, including, but not limited to, the West Virginia Secretary of State's Office, the West Virginia Tax Department, West Virginia Insurance Commission, or any other state agencies or political subdivision. Furthermore, the vendor must provide all necessary releases to obtain information to enable the Director or spending unit to verify that the vendor is licensed and in good standing with the above entities.

CONFIDENTIALITY:

The vendor agrees that he or she will not disclose to anyone, directly or indirectly, any such personally identifiable information or other confidential information gained from the agency, unless the individual who is the subject of the information consents to the disclosure in writing or the disclosure is made pursuant to the agency's policies, procedures and rules. Vendors should visit www.state.wv.us/admin/purchase/privacy for the Notice of Agency Confidentiality Policies.

Under penalty of law for false swearing (West Virginia Code §61-5-3), it is hereby certified that the vendor acknowledges the information in this said affidavit and is in compliance with the requirements as stated.

Vendor's Name:	
Authorized Signature:	Date: