INVITATION TO BID

Bid Invitation Number: #77-2011 Date of Issue: 08/23/2011

Sealed bids will be received in the office of the Division of Central Purchasing, 200 East Main Street, Lexington, Kentucky, until 2:00 PM, prevailing local time on 09/07/2011. Bids must be received by the above-mentioned date and time. Mailed bids should be sent to:

Division of Central Purchasing 200 East Main Street, Room 338 Lexington, KY 40507, (859) 258-3320

The Lexington-Fayette Urban County Government assumes no responsibility for bids that are not addressed and delivered as indicated above. Bids that are not delivered to the Division of Central Purchasing by the stated time and date will be rejected.

All bids must have the company name and address, bid invitation number, and the commodity/service on the outside of the envelope.

Bids are to include all shipping costs to the point of delivery located at: 1795 Old Frankfort Pike, Lexington, Kentucky 40504

Bid Security Required:	Yes	<u>X</u> No	Performance Bond Required:Yes	X No
Cashier Check, Certified Chec	k, Bid Bond	(Personal	checks and company checks will not be acceptable).	

Police Recruit Equipment Check One: Bid Specifications Met Exceptions to Bid Specifications. Exceptions shall be itemized and attached to bid proposal submitted. Procurement Card Usage Yes The Lexington-Fayette Urban County Government will be using Procurement Cards to No purchase goods and services and also to make payments. Will you accept Procurement Cards?

Commodity/Service

Submitted by:	Galls, an ARAMARK Company LLC
	Firm
	2680 Palumbo Dr.
	Address
	Lexington, KY 40509-1234
	City, State & Zip
Bid must be signed:	May C - Keama LAccount EXECUTIVE
(original signature)	Signature of Authorized Company Representative - Title
	Robert Young
	Representative's Name (Typed or printed)
,	(800) 876-4242 x 238/ (877) 914-2557
	Area Code - Phone - Extension Fax #
	Your b-Roberte bulls, com
	E-Mail Address

The Affidavit in this bid must be completed before your firm can be considered for award of this contract.



Lexington-Fayette Urban County Government DEPARTMENT OF FINANCE & ADMINISTRATION

Jim Gray Mayor

Jane C. Driskell Commissioner

ADDENDUM #1

Bid Number: #77-2011

Date: September 2, 2011

Subject:

Police Recruit Equipment

Please address inquiries to:

Theresa Maynard (859) 258-3320

TO ALL PROSPECTIVE BIDDERS:

Please be advised of the clarifications to the above referenced bid:

The opening date shall be Tuesday, September 13th, 2011 at 2:00 PM.

Please see the attached revised specifications for items #1, #2, #3, #5, #6, #7, & #68

Division of Central Purchasing

All other terms and conditions of the Bid and specifications are unchanged. This letter should be signed, attached to and become a part of your Bid.

COMPANY NAME:

SIGNATURE OF BIDDER

200 East Main Street

Lexington, KY 40507

(859) 425-2255 HORSE CAPITAL OF THE WORLD

www.lexingtonky.gov

DEB WORLD



Lexington-Fayette Urban County Government DEPARTMENT OF FINANCE & ADMINISTRATION

Jim Gray Mayor

Jane C. Driskell Commissioner

ADDENDUM #2

Bid Number: #77-2011

Date: September 7, 2011

Subject:

Police Recruit Equipment

Please address inquiries to:

Theresa Maynard (859) 258-3320

TO ALL PROSPECTIVE BIDDERS:

Please be advised of the clarifications to the above referenced bid:

Please see the attached revised specifications for the following items:

Item #61: Duty Badge Case with single ID-Side open, height 2.89", width 2.52", badge shape 321 (see page 2)

Item #86, 5.11 Tactical Pants shall be 65/35 polyester and cotton twill

Item #87, there is no lettering on the rain jacket

Brian Marcum, Director Division of Central Purchasing

All other terms and conditions of the Bid and specifications are unchanged. This letter should be signed, attached to and become a part of your Bid.

COMPANY NAME: UALS

ADDRESS: 1680 LATURE OF BIDDER: 2415

SIGNATURE OF BIDDER: 2415

AFFIDAVIT

Comes the Affiant, <u>JOSSICO</u> <u>KOSS</u> under penalty of perjury as follows:	and after being first duly swom
1. His/her name is <u>JOSSICO</u> individual submitting the bid or is the authorized represe	Ross and he/she is the
Galls, an ARAMARK Company LLC	,
the entity submitting the bid (hereinafter referred to as "E	Bidder").
County Government at the time the bid is submitted, prio "current" status in regard to those taxes and fees during the 3. Bidder will obtain a Lexington-Fayet	hich are owed to the Lexington-Fayette Urban or to award of the contract and will maintain a ne life of the contract. te Urban County Government business license,
if applicable, prior to award of the contract. 4. Bidder has authorized the Division of	Central Purchasing to verify the above-
mentioned information with the Division of Revenue and taxes and/or fees are delinquent or that a business license	to disclose to the Urban County Council that
the Commonwealth of Kentucky within the past five (5) will not violate any provision of the campaign finance law	years and the award of a contract to the Bidder
Fayette Urban County Government Code of Ordinances,	known as "Ethics Act."
respect to conduct or to circumstances described by a star person is aware or should have been aware that his conductivities.	
Further, Affiant sayeth naught.	oural Ross
STATE OF KENTUCKY	
COUNTY OF FAYETTE	
The foregoing instrument was subscribed, swom	to and acknowledged before me
by Jessica L. Ross	on this the 13th day
of <u>September</u> , 2011.	
My Commission expires: 11/2/14	
NOTARY	SUM OSEPA PUBLIC, STATE AT LARGE

Please refer to Section II. Bid Conditions, Item "U" prior to completing this form.

I. GREEN PROCUREMENT

A. ENERGY

The Lexington-Fayette Urban County Government is committed to protecting our environment and being fiscally responsible to our citizens.

The Lexington-Fayette Urban County Government mandates the use of Energy Star compliant products if they are available in the marketplace (go to www.Energystar.gov). If these products are available, but not submitted in your pricing, your bid will be rejected as non-compliant.

ENERGY STAR is a government program that offers businesses and consumers energy-efficient solutions, making it easy to save money while protecting the environment for future generations.

Key Benefits

These products use 25 to 50% less energy
Reduced energy costs without compromising quality or performance
Reduced air pollution because fewer fossil fuels are burned
Significant return on investment
Extended product life and decreased maintenance

B. GREEN SEAL CERTIFIED PRODUCTS

The Lexington-Fayette Urban County Government is also committed to using other environmentally friendly products that do not negatively impact our environment. Green Seal is a non-profit organization devoted to environmental standard setting, product certification, and public education.

Go to <u>www.Greenseal.org</u> to find available certified products. These products will have a reduced impact on the environment and on human health. The products to be used must be preapproved by the LFUCG prior to commencement of any work in any LFUCG facility. If a Green Seal product is not available, the LFUCG must provide a signed waiver to use an alternate product. Please provide information on the Green Seal products being used with your bid response.

C. GREEN COMMUNITY

The Lexington-Fayette Urban County Government (LFUCG) serves as a principal, along with the University of Kentucky and Fayette County Public Schools, in the Bluegrass Partnership for a Green Community. The Purchasing Team component of the Partnership collaborates on economy of scale purchasing that promotes and enhances environmental initiatives. Specifically, when applicable, each principal is interested in obtaining best value products and/or services which promote environment initiatives via solicitations and awards from the other principals.

If your company is the successful bidder on this Invitation For Bid, do you agree to extend
the same product/service pricing to the other principals of the Bluegrass Partnership for a
Green Community (i.e. University of Kentucky and Fayette County Schools) if requested?

Yes No____

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II. Bid Conditions

- A. No bid may be withdrawn for a period of sixty (60) days after the date and time set for opening.
- B. No bid may be altered after the date and time set for opening. In the case of obvious errors, the Division of Central Purchasing may permit the withdrawal of a bid. The decision as to whether a bid may be withdrawn shall be that of the Division of Central Purchasing.
- C. Acceptance of this proposal shall be enactment of an Ordinance by the Urban County Council.
- D. The bidder agrees that the Urban County Government reserves the right to reject <u>any</u> and <u>all</u> bids for either fiscal or technical reasons, and to award each part of the bid separately or all parts to one vendor.
- E. Minor exceptions may not eliminate the bidder. The decision as to whether any exception is minor shall be entirely that of the head of the requisitioning Department or Division and the Director of the Division of Central Purchasing. The Urban County Government may waive technicalities and informalities where such waiver would best serve the interests of the Urban County Government.
- F. Manufacturer's catalogue numbers, trade names, etc., where shown herein are for descriptive purposes and are to guide the bidder in interpreting the standard of quality, design, and performance desired, and shall not be construed to exclude proposals based on furnishing other types of materials and/or services. However, any substitution or departure proposed by the bidder must be clearly noted and described; otherwise, it will be assumed that the bidder intends to supply items specifically mentioned in this Invitation for Bids.
- G. The Urban County Government may require demonstrations of the materials proposed herein prior to acceptance of this proposal.
- H. Bids must be submitted on this form and must be signed by the bidder or his authorized representative. Unsigned bids will not be considered.
- I. Bids must be submitted prior to the date and time indicated for opening. Bids submitted after this time will not be considered.
- J. All bids mailed must be marked on the face of the envelope:

"Bid on #77-2011 - Police Recruit Equpment"

and addressed to:

44424 2

Division of Central Purchasing 200 East Main Street, Room 338 Lexington, Kentucky 40507

The Lexington-Fayette Urban County Government assumes no responsibility for bids that are not addressed and delivered as indicated above. Bids that are not delivered to the Division of Central Purchasing by the stated time and date will be rejected.

- K. Bidder is requested to show both unit prices and lot prices. In the event of error, the unit price shall prevail.
- L. A certified check or Bid Bond in the amount of XX percent of the bid price must be attached hereto. This check must be made payable to the Lexington-Fayette Urban County Government, and will be returned when the material and/or services specified herein have been delivered in accordance with specifications. In the event of failure to perform within the time period set forth

in this bid, it is agreed the certified check may be cashed and the funds retained by the Lexington-Fayette Urban County Government as liquidated damages. Checks of unsuccessful bidders will be returned when the bid has been awarded.

- M. The delivery dates specified by bidder may be a factor in the determination of the successful bidder.
- N. Tabulations of bids received may be mailed to bidders. Bidders requesting tabulations must enclose a stamped, self-addressed envelope with the bid.
- O. The Lexington-Fayette Urban County Government is exempt from Kentucky Sales Tax and Federal Excise Tax on materials purchased from this bid invitation. Materials purchased by the bidder for construction projects are not tax exempt and are the sole responsibility of the bidder.
- P. All material furnished hereunder must be in full compliance with OSHA regulations.
- Q. If more than one bid is offered by one party, or by any person or persons representing a party, all such bids shall be rejected.
- R. Signature on the face of this bid by the Bidder or his authorized representative shall be construed as acceptance of and compliance with all terms and conditions contained herein.
- S. The Entity (regardless of whether construction contractor, non-construction contractor or supplier) agrees to provide equal opportunity in employment for all qualified persons, to prohibit discrimination in employment because of race, color, creed, national origin, sex or age, and to promote equal employment through a positive, continuing program from itself and each of its subcontracting agents. This program of equal employment opportunity shall apply to every aspect of its employment policies and practices.
- T. The Kentucky Equal Employment Opportunity Act of 1978 (KRS 45.560-45.640) requires that any county, city, town, school district, water district, hospital district, or other political subdivision of the state shall include in directly or indirectly publicly funded contracts for supplies, materials, services, or equipment hereinafter entered into the following provisions:

During the performance of this contract, the contractor agrees as follows:

- (1) The contractor will not discriminate against any employee or applicant for employment because of race, color, religion, sex, age or national origin;
- (2) The contractor will state in all solicitations or advertisements for employees placed by or on behalf of the contractors that all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, age or national origin;
- (3) The contractor will post notices in conspicuous places, available to employees and applicants for employment, setting forth the provisions of the non-discrimination clauses required by this section; and
- (4) The contractor will send a notice to each labor union or representative of workers with which he has a collective bargaining agreement or other contract or understanding advising the labor union or workers' representative of the contractor's commitments under the nondiscrimination clauses.

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The Act further provides:

KRS 45.610. Hiring minorities - Information required

(1) For the length of the contract, each contractor shall hire minorities from other sources

within the drawing area, should the union with which he has collective bargaining agreements be unwilling to supply sufficient minorities to satisfy the agreed upon goals and timetable.

(2) Each contractor shall, for the length of the contract, furnish such information as required by KRS 45.560 to KRS 45.640 and by such rules, regulations and orders issued pursuant thereto and will permit access to all books and records pertaining to his employment practices and work sites by the contracting agency and the department for purposes of investigation to ascertain compliance with KRS 45.560 to 45.640 and such rules, regulations and orders issued pursuant thereto.

KRS 45.620. Action against contractor - Hiring of minority contractor or subcontractor

- (1) If any contractor is found by the department to have engaged in an unlawful practice under this chapter during the course of performing under a contract or subcontract covered under KRS 45.560 to 45.640, the department shall so certify to the contracting agency and such certification shall be binding upon the contracting agency unless it is reversed in the course of judicial review.
- (2) If the contractor is found to have committed an unlawful practice under KRS 45.560 to 45.640, the contracting agency may cancel or terminate the contract, conditioned upon a program for future compliance approved by the contracting agency and the department. The contracting agency may declare such a contractor ineligible to bid on further contracts with that agency until such time as the contractor complies in full with the requirements of KRS 45.560 to 45.640.
- (3) The equal employment provisions of KRS 45.560 to 45.640 may be met in part by a contractor by subcontracting to a minority contractor or subcontractor. For the provisions of KRS 45.560 to 45.640, a minority contractor or subcontractor shall mean a business that is owned and controlled by one or more persons disadvantaged by racial or ethnic circumstances.

KRS 45.630 Termination of existing employee not required, when

Any provision of KRS 45.560 to 45.640 notwithstanding, no contractor shall be required to terminate an existing employee upon proof that that employee was employed prior to the date of the contract.

KRS 45.640 Minimum skills

Nothing in KRS 45.560 to 45.640 shall require a contractor to hire anyone who fails to demonstrate the minimum skills required to perform a particular job.

It is recommended that all of the provisions above quoted to be included as <u>special conditions</u> in each contract. In the case of a contract exceeding \$250,000, the contractor is required to furnish evidence that his work-force in Kentucky is representative of the available work-force in the area from which he draws employees, or to supply an Affirmative Action plan which will achieve such representation during the life of the contract.

S. Oak

U. Any party, firm or individual submitting a proposal pursuant to this invitation must be in compliance with the requirements of the Lexington-Fayette Urban County Government regarding taxes and fees before they can be considered for award of this invitation and must maintain a "current" status with regard to those taxes and fees throughout the term of the

contract. The contractor must be in compliance with Chapter 13 from the Code of Ordinances of the Lexington-Fayette Urban County Government. The contractor must be in compliance with Ordinance 35-2000 pursuant to contractor registration with the Division of Building Inspection. If applicable, said business must have a Fayette County business license.

Pursuant to KRS 45A.343 and KRS 45A.345, the contractor shall

- (1) Reveal any final determination of a violation by the contractor within the previous five year period pursuant to KRS Chapters 136 (corporation and utility taxes), 139 (sales and use taxes), 141 (income taxes), 337 (wages and hours), 338 (occupational safety and health of employees), 341 (unemployment and compensation) and 342 (labor and human rights) that apply to the contractor; and
- (2) Be in continuous compliance with the above-mentioned KRS provisions that apply to the contractor for the duration of the contract.

A contractor's failure to reveal the above or to comply with such provisions for the duration of the contract shall be grounds for cancellation of the contract and disqualification of the contractor from eligibility for future contracts for a period of two (2) years.

V. Vendors who respond to this invitation have the right to file a notice of contention associated with the bid process or to file a notice of appeal of the recommendation made by the Director of Central Purchasing resulting from this invitation.

Notice of contention with the bid process must be filed within 3 business days of the bid/proposal opening by (1) sending a written notice, including sufficient documentation to support contention, to the Director of the Division of Central Purchasing or (2) submitting a written request for a meeting with the Director of Central Purchasing to explain his/her contention with the bid process. After consulting with the Commissioner of Finance the Chief Administrative Officer and reviewing the documentation and/or hearing the vendor, the Director of Central Purchasing shall promptly respond in writing findings as to the compliance with bid processes. If, based on this review, a bid process irregularity is deemed to have occurred the Director of Central Purchasing will consult with the Commissioner of Finance, the Chief Administrative Officer and the Department of Law as to the appropriate remedy.

Notice of appeal of a bid recommendation must be filed within 3 business days of the bid recommendation by (1) sending a written notice, including sufficient documentation to support appeal, to the Director, Division of Central Purchasing or (2) submitting a written request for a meeting with the Director of Central Purchasing to explain his appeal. After reviewing the documentation and/or hearing the vendor and consulting with the Commissioner of Finance and the Chief Administrative Officer, the Director of Central Purchasing shall in writing, affirm or withdraw the recommendation.

J. 1. 1

III. Procurement Contract Bid Conditions

A. The terms of this agreement shall be for <u>1</u> year from the date of acceptance of this contract by the Lexington-Fayette Urban County Government. This agreement may be extended for an additional <u>1</u> year renewal upon the written agreement of the bidder and the Lexington-Fayette Urban County Government. Said agreement must be in writing and must be executed prior to the expiration of the current agreement.

B. Price Changes (Space Checked Applies)

- (XXX) 1. Prices quoted in response to the Invitation shall be firm prices for the first 90 days of the Procurement Contract. After 90 days, prices may be subject to revision and such changes shall be based on general industry changes. Revision may be either increases or decreases and may be requested by either party. There will be no more than one (1) price adjustment per quarter. Requests for price changes shall be received in writing at least twenty (20) days prior to the effective date and are subject to written acceptance before becoming effective. Proof of the validity of a request for revision shall be responsibility of the requesting party. The Lexington-Fayette Urban County Government shall receive the benefit of any decline that the seller shall offer his other accounts.
 - () 2. No provision for price change is made herein. Prices are to be firm for the term of this contract.
 - () 3. Procurement Level Contract
- C. If any contract item is not available from the vendor, the Lexington-Fayette Urban County Government, at its option, may permit the item to be back-ordered or may procure the item on the open market.
- D. All invoices must bear reference to the Lexington-Fayette Urban County Government Purchasing document numbers which are being billed.
- E. This contract may be canceled by either party thirty (30) days after delivery by canceling party of written notice of intent to cancel to the other contracting party.
- F. This contract may be canceled by the Lexington-Fayette Urban County Government if it is determined that the Bidder has failed to perform under the terms of this agreement, such cancellation to be effective upon receipt of written notice of cancellation by the Bidder.
- G. No substitutions for articles specified herein may be made without prior approval of the Division of Central Purchasing.

EQUAL OPPORTUNITY AGREEMENT

The Law

- Title VII of the Civil Rights Act of 1964 (amended 1972) states that it is unlawful for an employer to discriminate in employment because of race, color, religion, sex, age (40-70 years) or national origin.
- Executive Order No. 11246 on Nondiscrimination under Federal contract prohibits employment discrimination by contractor and sub-contractor doing business with the Federal Government or recipients of Federal funds. This order was later amended by Executive Order No. 11375 to prohibit discrimination on the basis of sex.
- Section 503 of the Rehabilitation Act of 1973 states:

The Contractor will not discriminate against any employee or applicant for employment because of physical or mental handicap.

- Section 2012 of the Vietnam Era Veterans Readjustment Act of 1973 requires Affirmative Action on behalf of disabled veterans and veterans of the Vietnam Era by contractors having Federal contracts.
- Section 206(A) of Executive Order 12086, Consolidation of Contract Compliance Functions for Equal Employment Opportunity, states:

The Secretary of Labor may investigate the employment practices of any Government contractor or sub-contractor to determine whether or not the contractual provisions specified in Section 202 of this order have been violated.

The Lexington-Fayette Urban County Government practices Equal Opportunity in recruiting, hiring and promoting. It is the Government's intent to affirmatively provide employment opportunities for those individuals who have previously not been allowed to enter into the mainstream of society. Because of its importance to the local Government, this policy carries the full endorsement of the Mayor, Commissioners, Directors and all supervisory personnel. In following this commitment to Equal Employment Opportunity and because the Government is the benefactor of the Federal funds, it is both against the Urban County Government policy and illegal for the Government to let contracts to companies which knowingly or unknowingly practice discrimination in their employment practices. Violation of the above mentioned ordinances may cause a contract to be canceled and the contractors may be declared ineligible for future consideration.

Please sign this statement in the appropriate space acknowledging that you have read and understand the provisions contained herein. Return this document as part of your application packet.

Bidders

I/We agree to comply with the Civil Rights Laws listed above that govern employment rights of minorities, women, Vietnam veterans, handicapped and aged persons.

Signature Change

Galls, an ARAMARK Company LLC

Name of Business

Lexington-Fayette Urban County Government Division of Police Police Recruit Equipment

The Lexington-Fayette Urban County Government is accepting bids to establish a price contract for Recruit Equipment for the Division of Police, 1795 Old Frankfort Pike, Lexington, Kentucky, 40504, per the following specifications.

NOTES TO BIDDERS:

- 1. Bid prices shall be applicable for all Division of Police Officers, in accordance with their uniform allowances and/or for reimbursement. (This would require contract vendors to sell equipment to individual officers at the contract price).
- 2. The LFUCG reserves the right to award this bid by line item, section, or as a whole, and in the best interests of LFUCG.
- 3. This bid will be evaluated and awarded based on best value criteria, which shall be comprised of 80% cost, 10% best delivery date, and 10% prior performance history by vendor.
- 4. Bid prices shall include all measurements and alterations, which shall be completed within two (2) days of receipt of article of clothing. Alterations are to include:
 - Hemming Pants
 - · Adjusting Shirt Sleeve Length
 - Tapering Shirts
 - Adjusting Pant Waist & Stride Size
- 5. All patches are to be supplied by vendor and sewn on uniforms when delivered.
- 6. All items shall be delivered within thirty (30) days. After thirty (30) days the Division of Police has the option of purchasing items from another vendor.
- 7. Failure to meet these firm delivery requirements will result in termination of the contract. Vendor may note quicker than required delivery times in the pricing section below, since best delivery time is an evaluation criteria.
- 8. If bidding an Equal, vendor may be required to produce a sample for evaluation purposes. Brands and model numbers are given to establish specifications for material, quality, and workmanship. Failure to comply with this request may result in rejection of the bid.
- 9. For questions concerning these specifications, please contact Theresa Maynard, Division of Central Purchasing at (859) 258-3320 or theresam@lexingtonky.gov, or Lt. Lawrence Weathers, Division of Police at (859) 258-3600

item	SECTION IA - CLASS "A" UNIFORM ITEMS	Model#	Delivery Time	Price
1	Men's Class A - Short Sleeve Shirt: Flying Cross by Fechheimer Model #687R9226, w/ patches on both sleeves and alterations - or equal.	SH903	25 days	\$ 60.00
2	Women's Class A - Short Sleeve Shirt: Flying Cross by Fechheimer Model #287R9226, w/ patches on both sleeves and alterations - or equal.	SH 904	25 days	\$ 60,00
3	Men's Class A - Long Sleeve Shirt: Flying Cross by Fechheimer Model #334W9326, w/ patches on both sleeves and alterations - or equal.	SH 901	25 day	\$ 15.00
4	Men/Women Class A MPD Convertible Collar Long Sleeve Shirt	MOBIL	No Bid	\$ No Bid
5	Women's Class A - Long Sleeve Shirt: Flying Cross by Fechheimer Model #234W9326, w/ patches on both sleeves and alterations - or equal.	SH902	25 days	\$ 75.00
6	Men's Class A - Summer Pants: Fechheimer Brothers Company Trouser Model #32247 w/ alterations - or equal.	TR369	15 days	\$ 77.00
7	Men's Class A - Winter Pants: Fechheimer Brothers Company Trouser Model #32217, w/ alterations - or equal.	TR368	25 days	\$ 88,00
8	Women's Class A - Summer Pants: Fechheimer Brothers Company Trouser Model #32247WT, w/ alterations - or equal.	1R372	25 days	\$77.00
9	Women's Class A - Winter Pants: Fechheimer Brothers Company Trouser Model #32217WT, w/ alterations - or equal.	TR370	25 days	\$ 88.00

item	SECTION IA - CLASS "A" ACCESSORIES	Model#	Delivery Time	Price
10	Class A - Summer Hat: Stratton Model S-42 w/ 3 piece strap, rain cover and silver acorns - or equal.	44326	30 Jans	\$69.00
11	Class A - Winter Hat: Stratton Model F-42 - or equal.	HN328	30 days	\$ 72.00
12	Tie: Samuel Broome, 900-61 Navy Blue, w/ button hole attachment feature - or equal.	114495	5 days	\$ 7.06
13	Buttons: Waterbury Chrome (not nickel) "P" buttons w/ keepers and washers - or equal.	UA318.	5 days	\$ 8.00
14	Name Tag Plate: Reeves N800 Clutchback, Silver w/ blue letters (1/2" x 2 3/8") - or equal	No Brd.		\$
15	Serving Since Plate: Reeves YTSSP Clutchback, Silver w/blue letters (1/4" x 1 7/8") - equal.	No Bid	- Transport Statement Stat	\$
16	P.D. Pins: Blackington, Model #A7365, Silver, (5/16" x 11/16") - or equal.	No Bid	Commission College Commission Com	\$

item	SECTION II - CLASS "B" UNIFORM ITEMS	Model#	Delivery Time	Price
<i>¥</i> 17	Class B - Short Sleeve Shirt: Blauer StreetGear Style #8713 & 8713W, w/ round subdue patches on both sleeves, subdue badge on left chest, name strip and alterations - or equal.	34929	14 days	\$ 36.00
¥ 18	Class B - Long Sleeve Shirt: Blauer StreetGear Style #8703 & 8703W, w/ round subdue patches on both sleeves, subdue badge on left chest, name strip and alterations - or equal.	SH932	14 days	\$ 38. a

* 19	Class B - Long Pants: Blauer StreetGear Style #8810 & 8810W, w/ alterations - or equal.	-TR652	14 days	\$ 45.00
20	Baseball Cap: Flex Fit black w/ subdue letters - or equal.	HW225	14 days	\$ 10,00
21	Baseball Cap: Blauer Style #8150 w/ subdue letters - or equal.	414360	14 Juss	\$ // . 00

item	SECTION III - COLD WEATHER ACCESSORIES	Model#	Delivery Time	Price
老 21	Blauer Jacket: Model #9905Z, Crosstech Public Safety Fabric, Navy Color, w/ velcro for both shoulders and badge patches, includes subdue and standard patches w/ hood and matching name strip - or equal.	JA813	14 days	\$ 175.00
¥ 22	Blauer Sweater - Model# 225 Navy with badge and name plate pin holes	SW903	14 days	\$55. ^w
23	Blauer Trooper Hat - Model #9111, Goretex, Navy Color - or equal.	NoBid	College Contraction of Contraction Contrac	\$
24	Blauer Gloves: Model #9100, Gore-Tex Fabric - or equal.	No Bid	with the same of t	\$

SECTION IV - DUTY EQUIPMENT

item	Section IVA - Safariland Basketweave	Model#	Delivery Time	Price
25	Safariland Basketweave 2 1/4" Outer Duty Belt: Model #94-4 - or equal.	49070	14 days	\$5200
26	Safariland Basketweave Trouser Inner Belt: Model #99-3-4 - or equal.	LP071	14 days	\$ 25,75
27	Safariland Basketweave Polystinger Flashlight Holder: Model #306-11-4 - or equal.	48632	14 days	\$ 18,50
28	Safariland Basketweave Handcuff Case: Model #90- 4HS, w/ hidden snaps - or equal.	21081	14 days	\$ 19.75
29	Safariland Basketweave Double Handcuff Case: Model #290-4HS, w/ hidden snaps -or equal.	28177	14 Jays	\$ 24.75
30	Safariland Basketweave Double Magazine Holder: Model #77-83-4HS, for Glock Model 17 or 22, w/ hidden snaps - or equal	28127	14 days	\$ 29,75
31	Safariland Basketweave MKIII Mace Case: Model #38-4-4HS, w/ hidden snaps - or equal.	LP130	14 Jay)	\$ 21,00
32	Safariland Basketweave 6295-S SSII Holster: Model #SA016295-83-181-S-2(Right) or #SA016295-83-182-S-2 (Left) for Glock 17 or 22 - or equal.	NoBid		\$,
33	Safariland Basketweave ALS Mid-Ride Level II: Model #6360-83-81-SH (right) or #6360-83-82-SH (left) - or equal	ZW048	21 days	\$ 109.00
34	Safariland Basketweave Glove Holder: Model # 33-4V w/ hidden snaps - or equal.	Z4235	21 days	\$ //,00
35	Safariland Basketweave Belt Keepers: Model #62-4HS, w/ hidden snaps, 4 pack - or equal.	2P137	14 days	\$ 28,50

item	Section IVB - Safariland Nylok	Model#	Delivery Time	Price
[‡] 36	Safariland Nylok Outer Duty Belt: Model #4301-2 - or	1/160	14 days	\$ 31.00
₹37	Safariland Nylok Inner Belt: Model #4325-2 - or equal:	119161	14 days	\$ 18. 000
38	Safariland Nylok Belt Keeper: Model #4200-2BL - or equal.	SEE lIHE		\$
[∦] 39	Safariland Nylok Polystinger Flashlight Holder: Model #4230-1-4BL - or equal.	11573	14 days	\$ 15,50
40	Safariland Nylok Glove Holder: Model #4600-4BL - or equal.	SEE lINE 455		\$
41	Safariland Nylok Handcuff Case: Model #4250-2BL - or equal.	SEE VIME # 50		\$
42	Safariland Nylok Double Handcuff Case: Model #4260- 2BL - or equal	SEE LINE # 51		\$
43	Safariland Nylok 7295-S SSII Holster: Model #SA01-7295-83-191(Right) or #SA01-7295-83-192(Left), for Glock 17 or 22 - or equal.	No Bid		\$ —
44	Safariland Nylok ALS Mid-Ride Level II: Model #6360-83-131 (right) or #6360-83-132 (left) - or equal	29416	14 days	\$ 117.00
45	Safariland ALS Belt Slide Holster (Off Duty): Model #6351 - or equal	29609	14 days	\$ 33.00
46	Safariland ALS Paddle Holster (Off Duty): Model #6358 - or equal	LP 610	14 dinys	\$ 75. °°°
47	Safariland Nylok Magazine Holder: Model #4110-76-2BL, for Glock 17 or 22 - or equal.	SEE line # 52		\$
48	Safariland Nylok MKIII Mace Case: Model #4271-2BL - or equal.	SEE/IME #53		\$

item	Section IVC - Bianchi Nylon	Model#	Delivery Time	Price
49	Bianchi Nylon Belt Keeper: Model #6406, 4 pack - or equal	X19168	14 days	\$ 8,75
50	Bianchi Nylon AccuMold Covered Cuff Case: Model #7300 - or equal	11/166	14 days	\$ 14.00
51	Bianchi Nylon AccuMold Double Covered Cuff Case: Model #7317 - or equal	41167	14 days	\$ 20.00
52	Bianchi Nylon AccuMold Double Magazine Pouch: Model #7302 - or equal	48164	14 day	\$ 20,75
53	Bianchi Nylon AccuMold OC Spray Pouch: Model #7307 - or equal	MP169	14 Jay	\$ 12.75
54	Bianchi Nylon AccuMold Compact Light Pouch: Model #7311 - or equal	SEE line #39		\$
¥55	Bianchi Nylon AccuMold Flat Glove Pouch: Model #7328 or equal Galls molded XIVION	119247	14 duja	\$ 14.00

item	SECTION V - BATON EQUIPMENT	Model#	Delivery Time	Price
56	Monadnock 22" Autolock Baton: Model #9030, w/Power Safety Tip, Black Gun Finish – or equal	BA084	14 days	\$ 95.00
57	Monadnock Front Draw Clip-On Holder: Model #3038, Plain Finish – or equal	ZF443	21 days	\$ 19.00
58	Monadnock 36" Polycarbonate Riot Baton: Model #2004 - or equal	B4020	14 days	\$ 45.00

item	SECTION VI - O. C. EQUIPMENT	Model#	Delivery Time	Price
59	O. C.: First Defense Mark III Model #SD085 - or equal	SD085	5 days	\$ 10.50
60	Inert O. C.: First Defense Mark III - or equal	SD037	5 duay	\$ 9.50

item	Section VII - MISCELLANEOUS EQUIPMENT	Model #	Delivery Time	Price
61	Badge/ID Case: Strong Brand, w/ Agency Badge Cutout - or equal	NoBil	11110	\$
* 62	Riot Face Shield: Paulson MFG., Model # DK5-H.150HM, NIJ Certified - or equal	TP154	21 Days.	\$ 51.00
¥ 63	Ballistic Kevlar Helmet: Second Chance PASGT Ballistic Helmet IIIA model #HELMPAS650-Blk - or equal	TP15 4	21 Days	\$ 180,00
64	Book Bag: Galls Street Pro Black Gear Bag Model #BG006 or equal.	B6006	5 days	\$ 31.00
65	Boots (Mens): Danner Radical Striker 45, Black, GTX Model #42900 - or equal	SP912	5 day	\$ 120,00
66	Boots (Womens): Danner Radical Striker 45, Black, GTX Model #42910 - or equal	ZA2594	21 dry	\$ 125.
≱ 67	Flashlight & Traffic Cone: Streamlight Polystinger Rechargeable FL169, Model #76514 and w/ Streamlight Polystinger Traffic Cone - Orange, FL169, Model # 75903 - or equal	FL860-Sindle FL863-Nol	5 Jay	\$ 109.00
68	ANSI 111 Traffic Vest: Model # ZX064	ZX064	ZIdays	\$33.00
69	Gas Mask: Advantage 1000 Model #1487(small) #1488(medium) #1489(large)	TE057	5 day	\$ 249.99
10	Gas Mask Carrier: Galls Model #TE210 w/ adjustable drop leg and belt adjust or equal	TEZIO	5 days	\$ 25,00
71	Glock 17: 9MM Semi-Auto w/ Trijicon Night Sights, w/ 3-17 Rd. Magazines, 8 lb. Trigger - or equal	No Bid	- many gradual and the state of	and the disconvenience of the second
72	Glock 17: 9MM Semi-Auto Magazine, 17 rd or equal	No BEJ	Crisco Contraction of the Contra	\$
73	Glock 22: .40 caliber, Semi-Auto w/ Trijicon Night Sights, w/ 3 magazines, 8lb Trigger - or equal	HoBid	TO STATE OF THE PARTY OF THE PA	\$
74	Glock 22: .40 caliber, Semi-Auto Magazine, 17 round or equal	No Bit		\$
75	X-26 Taser	No BH	Project Control of Con	\$_
76	Taser Cartridge Model # XP 25'	No Bid		\$

77	Taser Single Cartridge Pouch Basketweave: Model# TA2006BW	No Pd	/	\$
78	Taser Single Cartridge Pouch Nylok: Model# TA2006NY	No P. I		\$
79	Handcuffs: Smith & Wesson, Model #300 or equal			¢ 2050
		RS012	5 days	\$ 30,50
80	RIPP Restraint Leg Hobble: Model #H-100 - or equal	RS078	5 Jays	\$ 14,00
81	Shoes (Men): Bates Leather Dress Shoe, Model 112 or equal	SP812	5 Luxs	\$ 87,75
82	Shoes (Womens): Bates Leather Dress Shoe, Model 752 or equal	SP813	5 days	\$87,75
83	Travel Bag: Galls Street Pro Plus Gear Bag Model #SH-G-023, large/black - or equal	B6185	5 days	\$ 41.00
84	Whistle: Fox 40 Cushion Mouth Whistle w/ Lanyard model #9600-WN - or equal	UA330	5 days	\$ 5,00
85	Sony Digital Recorder: Model #ICD-ST 25 - BID#124- 2003 ORD #12004 - or equal	NoBid	- Inches and the second se	\$
86	5:11 Tactical Pants: Khaki and Black	TR506	5 Lays	\$ 36,50
¥ 87	Blauer Goretex Rainsuit Jacket: Model #9691 Level III / Black, w/velcro for both shoulders and badge patches	RW147	21 days	\$ 250.90
¥ 88	Blauer Goretex Rainsuit Trousers: Model #9134 blk	JA661	21 2445	\$ 130,00
89	Shoulder Patch: Lexington Division of Police Class A shoulder patch to match current design specifications	£60180	29 duys	\$ 1.99
90	Shoulder Patch: Lexington Division of Police Class A shoulder patch with velcro backing to match current design specifications	E60180 VEL	29 days	\$ 2.99
91	Shoulder Patch: Lexington Division of Police Class B shoulder patch to match current design specifications	UA37I	29 days	\$ 1,75
92	Shoulder Patch: Lexington Division of Police Class B shoulder patch with velcro backing to match current design specifications	UA372 VEL	29 days	\$ 2,75
93	Badge Patch: Lexington Division of Police Class A badge patch to match current design specifications	UAZZY	29 days	\$ 1,50
94	Badge Patch: Lexington Division of Police Class A badge patch with velcro backing to match current design specifications	U4324VEL	29 days	\$], 50
95	Badge Patch: Lexington Division of Police Class B badge patch to match current specifications	U4323	29 Jays	\$ 1.25
96	Badge Patch: Lexington Division of Police Class B badge patch with velcro backing to match current specifications	UA323 VEL	29 luy	\$ 2.25
97	Protective Glasses: Model #71MB-000 Apollo Shooting Glasses (Clear) or equal	EWIZI CIR	5 dw	\$ 8. =
98	Protective Glasses: Model #71MB-002 Apollo Shooting Glasses (Gray) or equal	EN123 624	5 Luy	\$ 8.
99	Radio Holder (Nylon): Motorola Nylon Holder Model #NTN7247A or equal	No Bid		\$

ALTERNATES BID #77-2011

Line # 17 – Alternate Item is SH929 Fechheimer Command S/S Shirt

Line # 18 – Alternate Item is SH932 Fechheimer L/S Tactical Shirt

Line # 19 – Alternate Item is TR652 Fechheimer Cargo Pocket Tactical Pant

Line # 21 – Alternate Item is JA813 Goretex Public Safety Jacket

Line # 22 – Alternate Item is SW903 Jersey Knit Unlined Command Sweater

Line #36,37,38,40,41,42,47 & 48 Nylok is obsolete and is replaced by Biachi Nylon

Line # 39 – Alternate Item is NP573 Stinger LED / Stinger DS LED Holster

Line # 62 & 63 – Alternate Item is TP154

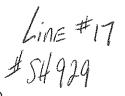
Max Pro Police IIIA Helmet w/ Face Shield. This comes assembled.

Line # 67 – Alternate Item is #FL860 Poly Stinger C4 LED w/ single switch & FL863 w/ dual switch system

Line # 87 – Alternate Item is RW147 Blackhawk Warrior Wear Pants

Line # 88 – Alternate Item is JA661 Warrior Wear EA Shell

Please see attached specs for alternate items



MEN'S SHIRT SPECIFICATIONS Flying Cross by Fechheimer Item: 85R5810

FABRIC:

Content:

65% Dacron Polyester / 35% Combed Cotton

Weight:

6.5 oz. / square yard

COLOR:

Black.

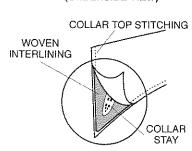
STYLE:

To be Flying Cross Model 85R5810. Dress style, top center placket front, full cut tapered fit, convertible sport collar, short sleeves and dress shirttail. Two pleated breast pockets with topstitched scalloped flaps. Topstitched shoulder straps. Full badge reinforcement. Back to have topstitched double yoke of shirting material. Work wear industrial style shirt construction is unacceptable and shall be cause for rejection.

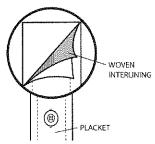
COLLAR:

Convertible collar shall be one piece. Collar points to measure 3-1/16" long with ultrasonically fused-in Mylar stays. Collar to have woven interlining of #250 Dacron. 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. Topstitched 1/4" off the edge. Collar material itself (top or underside) shall have no fusing to Mylar stays or collar interlining.

COLLAR (UNDERSIDE VIEW)



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 the 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 3-¾" except the spacing between the neck button and the first button on the front, which will be approximately 2-1/2". Top center placket to have woven interlining of #250 Dacron. Non-woven interlining unacceptable and shall be cause for rejection. The

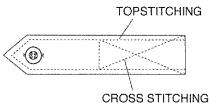
fronts shall be joined to the yoke so that both raw edges of the yoke are turned under, with the front sandwiched between, and then all three are stitched down with a 1/16" raised stitch. Yoke shall be 1/16" topstitched. Safety stitch joining unacceptable.

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SHOULDER STRAPS:

Shoulder straps to be two-piece pointed, 1/4" topstitched and to be set on yoke with

SHOULDER STRAP

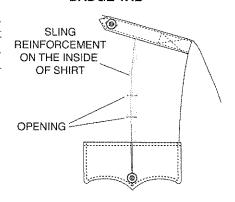


leading topstitch conforming with front joining seam. To measure 2" at sleeve tapering to 1-3/8" and set not more than 1/2" from collar set seam. Cross-stitched approximately 2" from sleeve seam. Shoulder strap to be stitched to the shoulder at the point with the button sewn over an uncut buttonhole. 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.

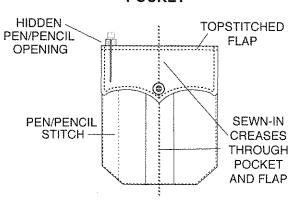
BADGE TAB



POCKETS:

Two breast patch pockets with mitered corners and 1-1/2" stitched pleats. Pleats shall be stitched top and bottom and full length of pleat to prevent spreading. 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.

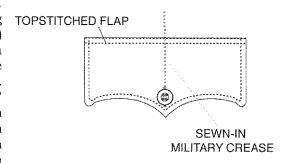
POCKET



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 #250 Dacron. 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.



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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.

SEWING:

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.

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INTERLINING:

Collar, pocket flaps and top center to be interlined with #250 Dacron.

MILITARY CREASES:

There shall be five stitched-in sharp 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.

CONSTRUCTION:

The Note of the State of the Asia

Collar and pocket flaps are made with conventional construction. Top ply, bottom ply and interlining are first stitched together, then turned right side out and finally topstitched.

Men's Shirt Specifications (#85R5810) Page 4 of 4

STOCK SIZES:

Shirts must be available in the following sizes: XSMALL - 4XL

Line #18 #SH932

MEN'S SHIRT SPECIFICATIONS Flying Cross by Fechheimer Item: 35R5810

FABRIC:

Content:

65% Dacron Polyester / 35% Combed Cotton

Weight:

6.5 oz. / square yard

COLOR:

Black.

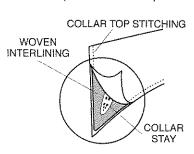
STYLE:

To be Flying Cross Model 35R5810. Dress style, top center placket front, full cut tapered fit, convertible sport collar, long sleeves with barrel cuffs and dress shirttail. Two pleated breast pockets with topstitched scalloped flaps. Topstitched shoulder straps. Full badge reinforcement. Back to have topstitched double yoke of shirting material. Work wear industrial style shirt construction is unacceptable and shall be cause for rejection.

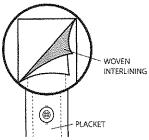
COLLAR:

Convertible collar shall be one piece. Collar points to measure 3-1/16" long with ultrasonically fused-in Mylar stays. Collar to have woven interlining of #250 Dacron. 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. Topstitched 1/4" off the edge. Collar material itself (top or underside) shall have no fusing to Mylar stays or collar interlining.

COLLAR (UNDERSIDE VIEW)



FRONT:



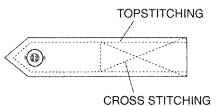
Each front shall have a facing approximately 3" in width. The left front shall have a top center placket 1-1/2" wide with two rows of stitches 7/8" apart. Stitching on the top center is not to be visible on the turn back facing. The shirt will have 7 buttons and buttonholes on the front; spacing between each will be 3-34" except the spacing between the neck button and the first button on the front, which will be approximately 2-1/2". Top center placket to have woven interlining of #250 Dacron. 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

SHOULDER STRAP

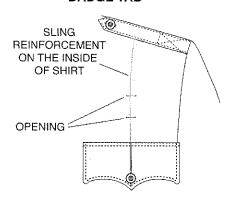


leading topstitch conforming with front joining seam. To measure 2" at sleeve tapering to 1-3/8" and set not more than 1/2" from collar set seam. Cross-stitched approximately 2" from sleeve seam. Shoulder strap to be stitched to the shoulder at the point with the button sewn over an uncut buttonhole. 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.

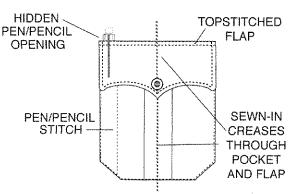
BADGE TAB



POCKETS:

Two breast patch pockets with mitered corners and 1-1/2" stitched pleats. Pleats shall be stitched top and bottom and full length of pleat to prevent spreading. 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 1/2" 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.

POCKET

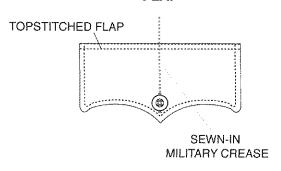


Men's Shirt Specifications (#35R5810) Page 3 of 4

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 #250 Dacron. 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.



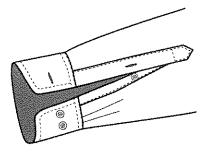
SLEEVES:

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.

CUFFS:

Two piece $\frac{1}{2}$ -inch hemmed cuff with 1/4" topstitching. Cuffs to measure 2 1/2" in depth with rounded corners (barrel cuffs). Two button adjustable cuff with one button and buttonhole in center of facing. Cuffs to have woven interlining of #250 Dacron.





BUTTONS:

First grade 20-ligne melamine.

SEWING:

Collar, cuffs, 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.

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THREAD:

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

INTERLINING:

Collar, pocket flaps, cuffs and top center to be interlined with #250 Dacron.

Men's Shirt Specifications (#35R5810) Page 4 of 4

MILITARY CREASES:

There shall be five stitched-in sharp 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.

CONSTRUCTION:

Collar, cuffs 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: XSMALL - 4XL

Alpha sleeve lengths: Short to finish 32" Regular to finish 34" Long to finish 36"

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Line # 19 #TR 652

STYLE E620RN MALE TEK2 CARGO POCKET TROUSER

Fabric:

Elbeco Tek2TM 65% Polyester/35% Combed Cotton two ply vat dyed twill weave, weighing 7oz. per square yard with 6-8% engineered filling stretch. Must be treated at the fiber level with Nano Fluid Repellency technology for permanent superior fluid resistance, fabric appearance and durability, while maintaining original fabric breathability. Color: Black.

Style:

Shall be made on an ActiveCut pattern, with a Covert waistband, plain front with quarter top front pockets, two back pockets, two rear SAP pockets, and two double entry cargo pockets positioned on each leg outseam.

Pockets:

Front/Back:

The front pocket opening will be a minimum 6½" and be 6" deep from the bottom of the opening. Pockets shall be stitched, turned, and restitched. The inside front pocket facing shall be a separate piece of self material finishing no less than 1-1/4" wide. The back pockets will have a minimum opening of 6" and be 6" deep. They shall be made with a Reese PW automatic machine and finished on the outside with an exposed top and bottom cord. Both pockets shall have a tab and button. The front pockets shall each have a straight bartack and each back pocket shall be bartacked with a triangular bartack.

Sap:

There shall be two SAP pockets, located 5¼" below each hip pocket. The pockets shall be 2" from the side seam with a minimum opening of 3½" and a minimum depth of 8". Pocketing material to be the same as side and hip pockets. Pockets shall be constructed using the double welt method on a Reece PW machine.

Side:

There shall be two double entry side pockets sewn to each outside leg seam so that the pocket flap is centered $10\frac{1}{2}$ " inches below the bottom of the waistband. The pocket shall be constructed of shell fabric with the top edge bound with a poly/cotton black binding. The pocket shall measure 7" wide and $8\frac{1}{2}$ " long and feature an inverted center pleat measuring one inch in width and edge stitched for stability. A 6" strip of 3M reflective tape will be sewn to the top edge of the pocket. Two 1" x 1" soft Velcro strips will be sewn on top of the ends of the reflective tape so that a minimum of 4" of tape is visible.

There shall be a knife/PDA pocket sewn on the outside of the cargo pocket from the pleat towards the rear of the trouser. This pocket has a lined hem and Velcro closure.

An two-compartment internal utility pocket and tunnel will be set in the back of each cargo pocket. One compartment measures $3\frac{1}{2}$ " x $4\frac{1}{2}$ " with a finished bottom. The other compartment measures 2-3/8" x 6" deep and is open at the bottom to accommodate flashlights of different lengths.

STYLE E620RN MALE TEK2 CARGO POCKET TROUSER

A PDA/utility pocket measuring 4½" x 4½" is set inside the front of each cargo pocket.

The pocket flap measures 7" wide x 2-3/4" deep and is made of two plies of shell fabric and one ply of interlining. The top edge of the flap shall be sewn across the top of the outer pocket with its sides secured to the pocket with two hard velcro strips sewn to the inner ply of flap to align with the soft Velcro strips sewn to the pocket. There shall be a zipper sewn behind the inner pocket and to the trouser leg, positioned one inch below the top of the flap to create a concealed pocket.

Pocketing:

All pocketing shall be black 65% Polyester/35% Cotton with a minimum thread count of 70 x 48, weight is 4.3oz./sq. yd.

Inner Fly/Crotch:

The right fly and front crotch linings shall be the same fabric and color as the waistband curtain. There shall be a non-woven interlining sewn to the fly to give additional stability and strength to the fly. The right fly lining shall be sewn to the left fly below the zipper and continue centered on the join seam across the inseam and end 1 inch onto the backseam. A separate French fly made of the outer fabric shall be sewn to the inside right fly.

There shall be a triple strength crotch reinforcement to prevent seam failure in the crotch and inseam area. The crotch shall be secured with two rows of stitching. One row is to be on the inside of the trouser, then turned and an additional row to be sewn on the outside of trouser

Waistband:

The Covert waistband contains a hidden elastic extension, providing up to three inches of additional stretch. The front of the outer waistband tapers through the covert opening at the top of the front pocket opening. The 1¼" wide elastic extends from the end of the taper through the waistband behind the side seam. All stress points will be bartacked.

The inner waistband shall be a Duty Fit waistband, which provides additional stretch to the wearer's exact size while providing permanent recovery memory. The Duty Fit waistband will be continuous on the inside of the waistband so as to provide additional support and recovery to the waistband extension. There are no split openings in the inside curtain. The inside waistband shall be made with black wrapped woven elastine and have two tracks of 1/8" wide silicone for shirt retention. It measures 2½" and is attached with a rocap machine. Woven elastic banrol stiffener measuring 1" shall be sewn into the entire waistband to provide additional support.

STYLE E620RN MALE TEK2 CARGO POCKET TROUSER

The waistband is to be constructed using the closed method and shall measure 2" wide when finished. The waistband closure shall be accomplished with a double crush proof hook and eye, bartacked for stability. The hooks and eyes shall be reinforced with stays made of a non-woven fabric that are anchored by the top-stitching for the fly facing and curtain. This topstitching must be to the top of the waistband. The waistband must have a crack stitch for added strength. No alternative waistband will be acceptable.

Belt Loops:

There should be a minimum of 5 lined belt loops on waist sizes 28, 29, 30 and a minimum of 7 lined loops on all sizes over 30. Each loop is to be 1/8" wide of double thickness, with stitching on a face side 3/8" from each edge. Except for the back loop which shall be tacked on, all loops shall be sewn into the bottom of the waistband and into the rocap. They shall accommodate a 15/8" belt.

Zippers:

The trousers shall be closed with a brass zipper and have a brass bottom stop at the base of the zipper chain. A straight bartack shall be sewn through the outside of the garment to the inside at the bottom of the fly. It shall be sewn through the zipper tape, the right and left fly and the right fly lining. The right and left fly shall be joined by an additional bartack located below the bottom zipper stop on the inside of the trouser. Additional zippers shall be sewn behind each side pocket flap per specification.

Creasing:

The front and back crease in both trouser legs must be applied via a pneumatically controlled application of CreasetTM silicone sealant, specially formulated for technologically enhanced fabrics, so as to give permanency to the creases for the life of the garment.

Seaming:

The entire trouser is to be seamed with Polyester core or 100% Polyester spun thread. The seat seam shall be stitched with a tandem needle seat seaming machine.

Labels:

There shall be a Tek2 woven label sewn-in the left hip pocket bag. A woven size label shall be sewn next to the main label, with a care and content label sewn below that label. An outside waistband label shall be marked with lot number, size, fiber content, cut number and UPC Identification.

Finishing &

Pressing:

All loose threads shall be removed. Trousers must be pressed completely and properly with side seam, inseam, and seat seam pressed open. There must be a Jetclip attached to the top fly of the finished trouser.

enderly de

STYLE E620RN MALE TEK2 CARGO POCKET TROUSER

Code of Conduct:

All garments must be produced in acceptable non-sweatshop working conditions. Verification of acceptable working conditions will be made through a completed Code of Conduct document that must be made available to the department. This document should list the location of the manufacturing companies/facilities and address child labor, wage and benefits, overtime, forced labor, freedom of association, harassment or abuse, health and safety, hours of work, nondiscrimination, and no retaliation guidelines. Noncompliance of this clause is cause for rejection.

Finished Dimensions:

1000

Size	<u>28</u>	<u> 29</u>	<u>30</u>	<u>31</u>	<u>32</u>	33	<u>34</u>	<u>35</u>	<u>36</u>	<u>37</u>	<u>38</u>	<u>40</u>	<u>42</u>	<u>44</u>	<u>46</u>	<u>48</u>	<u>50</u>	52	<u>54</u>
Waist rl	x 28	29	30	31	32	33	34	35	36	37	38	40	42	44	46	48	50	52	54
Waist st	r 31	32	33	34	35	36	37	38	49	40	41	43	45	47	49	51	53	55	57
Seat	$38\frac{3}{8}$	391/3	$40\frac{1}{4}$	$41\frac{1}{8}$	421/8	43	44	45	45%	46 4/5	$47\frac{3}{4}$	49%	$51\frac{1}{2}$	53%	551/4	571/8	59	60%	62¾
Rise	10	101/8	101/4	$10^{3/8}$	$10\frac{1}{2}$	$10\frac{5}{8}$	$10\frac{3}{4}$	10%	11	111/8	111/4	111/2	113/4	12	121/4	12½	$12\frac{3}{4}$	13	131/4
Thigh	261/8	261/2	27	271/2	$27\frac{7}{8}$	281/3	28¾	291/8	$29\frac{5}{8}$	30	301/2	$31\frac{3}{8}$	321/4	331/8	34	$34\frac{7}{8}$	35¾	365/8	371/2
Knee	$19\frac{3}{4}$	20	$20\frac{1}{4}$	$20\frac{1}{2}$	$20\frac{3}{4}$	21	211/4	21½	$21\frac{3}{4}$	22	221/4	$22\frac{3}{4}$	231/4	$23\frac{3}{4}$	241/4	243/4	251/4	$25\frac{3}{4}$	261/4

March 21, 2011 Page 4 of 4

Line #21 # JA 813

PUBLIC SAFETY GORE-TEX JACKET & LINER - UNISEX

Flying Cross by Fechheimer Item: 79901GTX

STYLE:

Waist length style with 6 snap storm flap overlapping a 2 way zipper. Side vents for access to equipment. Front and back flapped yokes to accommodate drop down panels. Utility shoulder straps. Hide-away hood.

OUTER SHELL:

100% Nylon, 3 ply Supplex, 3.7 oz per sq. yd., with water and stain repellency, uncoated.

COLOR:

Black

DROP LINING:

Made from waterproof, breatheable, windproof 2 layer Gore-Tex ${\tt \$}$.

Face fabric: 100% Black Polyester.

Membrane layer: bi-component PTFE membrane.

Drop lining shall have following minimum physical properties:



CHARACTERISTIC	REQUIREMENT	TEST METHOD
Moisture Vapor Transmission Rate (g/m²/24hr) Procedure B Procedure BW	600 Minimum 6,000 Minimum	ASTM E 96-93 <u>1</u> / ASTM E 96-93 <u>2</u> /
Hydrostatic Resistance (psi)	110 Minimum	FED-STD-191A 5512 <u>3</u> /
Low Pressure Water Permeability:		
Initial	No Leakage	FED-STD-191A 5516 <u>4</u> /
After Cold Flex Warp Fill	No Leakage No Leakage	ASTM D 2097-69 (1980) 5/
After 10 Hours of laundry cycles	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 Gasoline, Deet insect repellent, Hoppes #9 Gun Cleaner, Motor Oil SAE 15W-40	No Leakage	BS 3424:Part 26:1990 Method 29A <u>9</u> /

After Synthetic Perspiration	No Leakage	BS 3424: Part 26: 1990 Method 29A <u>10</u> /
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> /

TEST METHODS:

- 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.
- 2/ 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.
- 5/ 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 ± 2°F for a one hour conditioning period and then flex in the test chamber at -25 ± 2°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.
- 6/ One 1 yard by full width specimen shall be selected from each sample unit. The specimens shall be tested after ten (10) home laundry cycles. Laundry testing should be performed in accordance with the

procedurespecified in Machine Cycle 3, Wash Temperature III, and Drying Procedure Aiii of AATCC 135. The specimen shall be 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 ± 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)
Lysine		82.5
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	and State	53.8
Leucine		87.5
Tyrosine		51.3
Phenylalanie		48.8
Tryptophane		18.8

The solution shall be stirred continuously and heated to 50 ± 1 °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.
- 13/ 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.

SEAM SEALING:

All seams shall be sealed with Gore-Tex® seam sealing tape to prevent leakage. All stitching through the liner shall be sealed with waterproof tape.

OUTER SHELL

FACING:

There shall be an inside facing of shell material with a non-woven interlining approximately 1" wide on each side. There shall be a #5 YKK Delrin 18" zipper set between the facing and the lining to attach the removable liner.

FRONT:

There shall be a double storm flap over the front zipper to ensure a waterproof front extending into the collar. The storm flap shall be lined with waterproof membrane. The storm flap shall close with six 24 ligne snaps that are not exposed to the outer portion of the storm flap. The front zipper shall be a #5 two-way YKK zipper. There shall be a yoke on each side of the front facing with nylon mesh for ventilation as well as to conceal drop down reflective panels. A zipper shall be sewn into the yoke to accommodate drop down panels.

BADGE TAB:

Made from shell fabric, permanently affixed on left chest. Metal eyelets are spaced 1 1/4" center to center.

COLLAR:

There shall be a two-ply collar of self-material interlining sewn to the top of collar for stability. A 7" nylon zipper shall be inserted under the collar and centered to accommodate a drop in hood. There shall be hanger loop of self-material centered at the inside of the neckline. A snap shall be placed on the label carrier to secure the removable insulated liner.

SLEEVES:

There shall be a two-piece sleeve with an articulated armhole to allow freedom of movement. Each sleeve shall have a nylon zipper positioned on the underside of the sleeve seam approximately 10" from underarm seam to allow application of patch without puncturing the membrane.

CUFF:

An adjustable, elasticized, cuff with a hook and loop tab shall be set on each. This cuff shall be made from outer-shell material.

SHOULDER UTILITY STRAP:

The utility strap shall be centered on each shoulder, 2 1/4" wide, stitched into the armhole seam and neck seam. The 1 3/4" long center shall not be stitched down to the body of the coat to allow attachment of a radio microphone.

POCKETS:

There shall be 2 inside pockets made of self-material with zipper closure, right and left side. There shall be two, 2-way hand warmer pockets with inverted pleats, measuring approximately 7 ½" long X 6 ½" wide with a mitered flap closure with snaps. The hand warmer pocket shall be lined with kasha lining and the other pockets shall be lined with interlining material. There shall be an 8" vertical pocket set between the storm flap and the hand warmer pocket.

WAISTBAND:

There shall be a two-piece waistband made of outer-shell material with elastic. There shall be a 10" zipper closure on each side of the jacket to accommodate equipment with elastic tabs and snap closure.

BACK:

The back shall have a rain shed yoke lined with waterproof, breathable membrane and faced with a nylon mesh. The yoke shall have a permanent zipper inserted to accommodate drop down panels.

HOOD

There shall a 3-piece hood lined with waterproof membrane. The hood shall drop into the collar opening and concealed with a zipper closure.

REMOVABLE INSULATED LINER

SHELL:

86 pick black nylon taffeta.

INSULATION:

3M Thinsulate insulation. 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:

Insulated with 3M Thinsulate. 200 gm composed of 100% Polyester.

SLEEVES:

Insulated with 3M Thinsulate, 100 gm composed of 100% Polyester. The liner sleeves shall have knit wristlets.

FINISHING & PRESSING:

The entire jacket must be made in a first class manner - work clothes type jackets will not be acceptable. All loose threads must be removed.

SIZE TAG, CARE INSTRUCTIONS AND CONTENT LABELS:

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.

STOCK SIZES:

SHORT: XSMALL – LARGE REGULAR: XSMALL – 5XL LONG: MEDIUM – 5XL

Line #22 #SW903

Sweater Specification (00720) Page 1 of 1

9/12/2011

MODEL NUMBER:

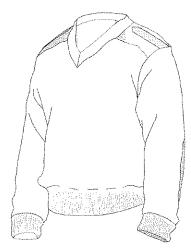
Fechheimer Brothers Company Command Sweater #00720.

FABRIC:

The jersey knit yarn shall be spun on the worsted system from combed top and shall be of a 2-ply construction. The yarn shall be of 70% Acrylic Pil-TrolTM and 30% Wool, long staple fibers. Color: Navy

KNIT:

The component parts of body, sleeves, and collar shall be knitted with a 2x2 rib knit with 6 Wales and 10-11 Courses per inch. The cuffs and skirt will be a 2x2 rib knit with 8 Wales and 11 Courses per inch.



CONSTRUCTION:

The sweater is to have a straight body and set-in sleeves. The body and skirt shall be knit in one continuous piece to the required body width. The sleeves and cuffs shall be knit in one continuous piece. The skirt and cuffs shall be finished with a non-raveling bottom edge. A matching cotton 5/8" reinforcement tape shall be sewn into the shoulders and underarm.

DESIGN:

The sweater is a pullover type with a "V" neck opening, long sleeves with shoulder patches, elbow patches, and shoulder loops with hook and pile fasteners. Optional nameplate and badge tabs.

CLOTH PATCHES AND LOOPS:

The cloth used for making the shoulder patches, shoulder straps, elbow patches, nameplate and badge tabs shall be a matching cloth.

BADGE & NAMEPLATE PATCHES:

The badge patch will be 3" x 4" and have metal eyelets spaced $1 \frac{1}{2}$ " apart. The nameplate will be $1 \frac{1}{2}$ " x 4" and have metal eyelets spaced $1 \frac{1}{2}$ " apart.

FINISHING & PACKAGING:

Sweaters shall be constructed in a first class manner with patches, thread used throughout. All exposed inside edges must be serged and all loose threads to be thoroughly trimmed. Sweaters to be individually bagged in clear plastic.

LABELS:

There shall be permanently affixed content and size labels.

CARE:

Washable.

SIZE RANGE:

XS - 5XL

Line # 39 # NP573

- NP573-75927 Holster, Stinger LED Durable, nylon holster with snap closure
- Open bottom with flapover top
- Holds flashlight securely
- For use on duty belt
- Black
- Fits: Stinger LED, Stinger DS LED, PolyStinger LED, PolyStinger DS LED

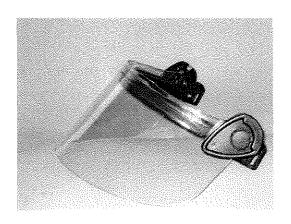


LINE #62 # TP154

TALANSAN



SPECIFICATIONS FOR DK5H.150-HM-SHORT RIOT SHIELD



DESCRIPTION: "Hard Mount" shield is directly mounted to the PASGT style helmet. Integral rubber seal provides a liquid barrier at the helmet/ shield interface. Shield locks into the stowed or deployed positions and can be released with one hand. Pivot and lock assembly can be transferred to the right or left of the shield for individual preference.

MATERIAL: Lexan (Polycarbonate)

COLOR: Clear

SHIELD LENGTH: 6" short shield

HAZARD ASSESSMENT: Impact, splash, fragments

SPECIFICATION: NIJ 0104.02, .150 thick, 6 inches long, MIL-V-43511C

<u>APPLICATIONS:</u> Police, Sheriff, National Guard, University Police, Riot Squad, Jail, Military.

PRODUCT WEIGHT: 1 lb 1oz.

RECOMMENDED HELMET: PASGT helmets in all sizes.

COMPETITIVE ADVANTAGE: Unparalleled fit and function with existing protective helmets. Attachment is durable and secure for long term use. This shield is certified to NIJ 0104.02, and meets MIL-V-43511C:

BA3AC-PASGT









Specifications for the BA-3AC BALLISTIC HELMET with the Comfort Fit System

SHELL

The shell is manufactured utilizing advanced Thermoplastic Aramid and Glass Fabric Composites, raising the level of protection while reducing the weight to two pounds six ounces, for the utmost in protection and comfort. It is built with similar dimensions to the U.S. military PASGT style helmet, with an integrated visor and flared sides accepting double canister gas masks, communications, and goggles. The shell's edge is finished with extruded neoprene rubber trim and the entire outer surface is protected with a scratch resistant flat paint.

SIZES

Size Range 6 3/4" to 7 7/8". A comfortable, four point, fully adjustable sizing system accommodates XS-XL, and is combined with a maximum perspiration absorbing liner.

RETENTION SYSTEM

The retention system is built of tubular poly webbing reinforced with double bar tacked stitching in critical areas, and will come with both a fully adjustable, smooth slide lock system, and padded nape strap to insure a stable, secure fit. A user friendly quick release mounted on the left side of the wearers head will facilitate easy on, easy off use with no interference when sighting the individual's weapon for target acquisition. The entire retention system shall be attached to the ballistic shell with a sturdy four-point flush bolt system, and will include a soft comfortable chin cup.

COMFORT FIT SYSTEM

The Comfort Fit System shall include a set of fit pads that are made of a soft polypropylene outer material to facilitate wicking of the wearers perspiration inner foam pad which is designed to hold the moisture for evaporation which will cool the head. All Comfort Fit System Pads shall be removable and washable.

STANDARDS

Helmet has been tested to the NIJ 0106.01 Ballistic for penetration.

Custom painting to your specs available for additional cost, if desired.





SCHEDULE 1 TO THE LEXINGTON FAYETTE URBAN COUNTY GOVERNMENT POLICE RECRUIT EQUIPMENT BID NO. 77-2011

In connection with submitting this bid proposal for Lexington Fayette Urban County Government ("LFUCG"), Galls, an ARAMARK Company LLC ("Galls") is submitting an alternative ballistic helmet produced by another manufacturer. The ballistic helmet being submitted meets the manufacturer's specifications that have been included with our bid package. Galls submission of its bid is based on the enclosed specifications provided by Galls (and prepared by the manufacturer) and Galls makes no commitment regarding any other specifications. Galls hereby incorporates the enclosed manufacturer specifications as part of its bid and Galls' ability to perform the bid is based on the use of the included manufacturer specifications only.

If LFUCG would like additional information to determine if the ballistic helmt we are submitting meet its requirements, we will provide available information upon request.



LIRE #67 #F1860-Single Swift

PRODUCT FACT SHEET

POLYSTINGER® LED or POLYSTINGER DS® LED RECHARGEABLE FLASHLIGHT

MARKET

APPLICATIONS:

Law Enforcement, Sporting Goods, Security, Fire & Rescue, Hardware/Tool, Automotive, Industrial, Consumer

DESCRIPTION:

Compact & powerful, the PolyStinger® LED and PolyStinger DS® LED rechargeable flashlights offer 3 microprocessor controlled intensity modes, strobe mode and the latest in power LED technology. The PolyStinger DS® LED includes a second independent easy to locate tactical tailcap switch. The combination of rechargeable batteries and the C4® LED results in one of the lowest operating costs of any flashlight made.

CASE MATERIAL:

Super-tough, non-conductive nylon polymer with non-slip rubberized comfort grip.

PolyStinger® LED available in black or vellow. PolyStinger DS® LED available in black only.

DIMENSIONS:

PolyStinger® LED Length: 8.07 in. (20.50 cm) PolyStinger DS® LED Length: 8.64 in. (21.95 cm)

Diameter: Major Diameter: 1.76 in. (4.47 cm) Body Diameter: 1.21 in. (3.07 cm)

WEIGHT:

PolyStinger® LED: 11.5 oz (326 grams)*

PolyStinger DS® LED: 11.9 oz (338 grams)*

LENS:

Unbreakable polycarbonate with scratch-resistant coating. O-ring sealed.

LIGHT SOURCE:

C4® LED technology, impervious to shock with a 50,000 hour lifetime.

LIGHT OUTPUT:

See Chart. Optimized electronics provides regulated intensity.

Deep-dish parabolic reflector produces a tight beam with optimum peripheral illumination to aid in

navigation.

ON/OFF:

Multi-function, easy access head mounted push-button switch designed for extremely long life; tested at 1 million actuations. PolyStinger DS® LED provides a second multi-function push-button tactical tailswitch where both switches offer full feature control independent of each other.

RUN TIME:



See Chart. All claims to 10% of initial lumen output.

Strobe: 5.5 continuous hours.

BATTERY:

3-cell, 3.6 Volt Ni-Cd sub-C battery, rechargeable up to 1000 times.

3-cell, 3.6 Volt Ni-MH sub-C battery, rechargeable up to 1000 times offered in 230VAC and 12VDC European

systems.

CHARGING:

Fits existing Stinger chargers. Steady charger fully recharges in 10 hours on 100V, 120V, 230V or 240VAC, or 12VDC. 2.5 hour fast charger or PiggyBack® charger models available.

FEATURES:

C4® LED technology for extreme brightness.

IPX4 Rated for water resistant operation. 3 meter impact resistance tested.

LED Charge-continuity indicator on charger base.

Compact, snap-in charger mounts in any position.

Serialized for positive identification.

WARRANTY:

Streamlight's Limited Lifetime Warranty warrants this product to be free of defect, including the LED, for a lifetime of use. We will repair, replace or refund the purchase price, at our option, of any Streamlight product that does not work as a result of a manufacturing defect for as long as you own it. This limited lifetime warranty excludes abuse, batteries, chargers, switches, electronics and normal wear and tear. Rechargeable batteries, chargers, switches and electronics have a two (2) year warranty with proof of purchase.

APPROVALS**:

Most models meet applicable European Community Directives.

OPTIONAL ACCESSORIES: Safety Wands, Holster, 5-unit bank charger, 2.5 hour fast charger, or Piggy-Back® charger that allows for simultaneous charging of light and battery. PERFORMANCE CURVE

	FL1 STANDARD	FIIGH	MEDJUM	row	Ì
OUTPUT	346	185 LUMENS	95 LUMENS	45 LUMENS	
RUNTIME	0	2h	3h 45min	7h 15min	KEASE
DISTANCE	Parallelia a Conta	310m	219m	155m	11.3
INTENSITY	₩		12,000cd	6000cd	

¹⁸⁵ REGULATED RUNTIME HOURS

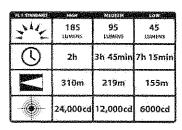
All performance claims to ANSI/NEMA FL1-2009 Standard

Issued: 10/16/08 Revised: 07/27/11 Rev: 3

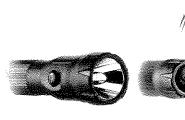
^{*} With battery (included in purchase)

^{**} See product for specific ratings.

PolyStinger DS® LED Rechargeable Flashlight







Strobe runs for 5.5 hours

There is a real need to cut costs wherever possible, yet we cannot afford to forget about environmental issues. Streamlight rechargeable LED flashlights make good economic environmental sense. Over time they cost significantly less to operate decreasing the amount of batteries used, relieving the problemof battery disposal.

With Streamlight LED rechargeable flashlights, your company will not only save on the cost of batteries. Since LEDs have a long life and won't burn out or won't break, they never need to be replaced. Your light will always be ready when you need it,

More powerful and more economical, Streamlight rechargeable LED lighting tools pack a lot more power with ultra-bright white beams and long illumination times. They are more dependable and more cost-efficient than a "D" cell flashlight.

Case Material: Super-tough, non-conductive nylon polymer with non-slip rubberized comfort grip. Unbreakable polycarbonate lens with scratch-resistant coating. Available in black.

Dims/Weight: Length: 8.64 in. (21.95 cm); Diameter: Major Diameter: 1.76 in. (4.47 cm); Body Diameter: 1.21 in. (3.07 cm); 11.9 oz (338 grams)*

Light Source: C4® LED technology, impervious to shock with a 50,000 hour lifetime.

On/Off: Multi-function, easy access head mounted push-button switch designed for extremely long life; tested at 1 million actuations and multi-function push-button tactical tailswitch where both switches offer full feature control independent of each other

Battery: 3-Cell, 3.6-Volt NiCd sub-C battery is rechargeable up to 1000 times

Charging: Fits existing Stinger chargers. Steady charger fully recharges in 10 hours on 100V, 120V, 230V or 240VAC, or 12VDC, 2.5 hour fast charger or PiggyBack® charger models available.

- Features: IPX4 Rated for water resistant operation
- · 3 meter impact resistance tested.
- LED Charge-continuity indicator on charger base
- · Compact, snap-in charger mounts in any position.
- · Serialized for positive identification.

Approvals**: (Most models meet applicable European Community Directives

Streamlight warrants this product to be free of defect for a lifetime of use. We will repair, replace or refund the purchase price, at our option, of any Streamlight product that does not work or that you manage to break for as long as you own it. Of course, this limited lifetime warranty excludes abuse, batteries and chargers. Rechargeable batteries and chargers have a one (1) year warranty with proof of purchase.

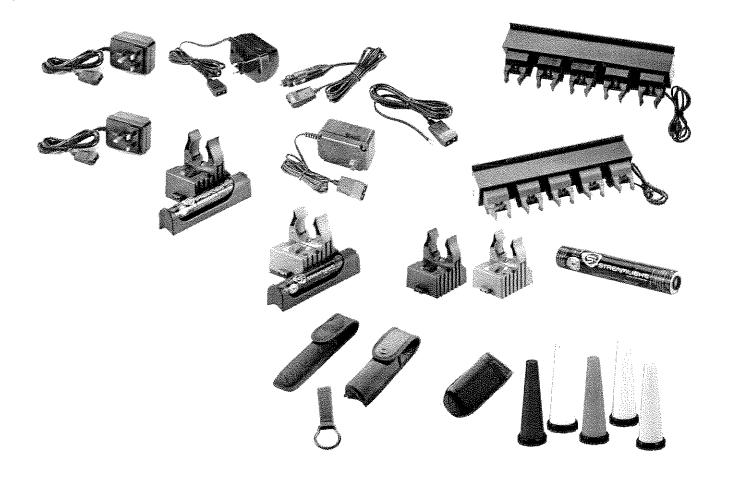
*With battery (included in purchase).

All performance claims to ANSI/NEMA FL1-2009 Standard

ltem #	Description	UPC	Item #	Description	UPC	7
Steady Ch	arge		Fast Charge			1
76825	PolyStinger DS LED 230V AC/DC 2 Holders - Black	080926-76825-3	76827	PolyStinger DS LED 230V AC/DC FC - 2 holders - Black	080926-76827-7	1
76813	PolyStinger DS LED 120V AC/DC 2 Holders - Black	080926-76813-0	76835	PolyStinger DS LED 120V AC/DC FC - 2 holders - Black	080926-76835-2	1
76818	PolyStinger DS LED 100V AC/DC 2 Holders - Black	080926-76818-5	76826	PolyStinger DS LED 230V AC FC - Black	080926-76826-0	1
76824	PolyStinger DS LED 230V AC - Black	080926-76824-6	76814	PolyStinger DS LED 120V AC FC - Black	080926-76814-7	1
76811	PolyStinger DS LED 120V AC - Black	080926-76811-6	76815	PolyStinger DS LED DC FC - Black	080926-76815-4	1
76817	PolyStinger DS LED 100V AC - Black	080926-76817-8	Fast Charge	PiggyBack PiggyBack		1
76812	PolyStinger DS LED DC - Black	080926-76812-3	76845	PolyStinger DS LED 240V AC/DC 1 FC PiggyBack - Black	080926-76845-1	1
Steady Ch	arge PiggyBack		76816	PolyStinger DS LED 120V AC/DC 1 FC PiggyBack - Black	080926-76816-1	1
76832	PolyStinger DS LED 120V AC/DC PiggyBack - Black	080926-76832-1	76836	PolyStinger DS LED 120V AC FC PiggyBack - Black	080926-76836-9	1
76833	PolyStinger DS LED 120V AC PiggyBack - Black	080926-76833-8	76837	PolyStinger DS LED DC FC PiggyBack - Black	080926-76837-6	\$44.63
76834	PolyStinger DS LED DC PiggyBack - Black	080926-76834-5	76810	PolyStinger DS LED (WITHOUT CHARGER)- Black	080926-76810-9	1







Item	UPC	Part #
DC2 direct wire charge cord	080926-22050-8	22050
DC1 Charge Cord	080926-22051-5	22051
120V AC charge cord	080926-22311-0	22311
100V AC charge cord	080926-22666-1	22666
230V AC charge cord	080926-22664-7	22664
240V AC charge cord	080926-22241-0	22241
Charger Holder Stinger (10 Hour)**	080926-75100-2	75100
Charger Holder Fast Charge (2.5 hour)**	080926-75103-3	75103
5 Unit Bank Charger, 120V	080926-75400-3	75400
5 Unit Bank Fast Charger, 120V	080926-75401-6	75401
5 Unit Bank Charger, 230V	080926-75600-7	75600
5 Unit Bank Fast Charger, 230V	080926-75601-4	75601
5 Unit Bank Charger, 100V	080926-75700-4	75700
5 unit bank charger 100V	080926-75701-1	75701

Item		UPC	Part #
Battery Stick (NiCd Batteries)		080926-75175-0	75175
PiggyBack [®] Charger Holder - Steady Charger & Battery**		080926-75275-7	75275
PiggyBack [®] Charger Holder Fast Charge & Battery**		080926-75276-4	75276
Battery Stick (NiCd Batteries)		080926-75175-0	75175
Safety Wand	Blue	080926-75932-9	75932
Safety Wand	Red	080926-75933-6	75933
Safety Wand	Yellow	080926-75934-3	75934
Safety Wand	White	080926-75938-1	75938
Safety Wand Glow in t	he Dark	080926-75943-5	75943
Holster, (Deluxe Nylon)		080926-75909-1	75909
Ring Holder		080926-75906-0	75906
Holster (Nylon)		080926-76090-5	76090
Loop holster		080926-75928-8	75928

^{**}Does not include cord



ALTERNATE FOR LINE #87

#RW147 WARRIOR WEAR PANTS

The Warrior Wear[™] Shell Pant is a waterproof over-pant designed for use with our Shell Jak to keep you in dry comfort. High quality fabrics, design, and construction ensure top performance.

- Waterproof, windproof, breathable three-layer laminate shell fabric with sealed seams keeps elements out
- Rugged face fabric in high-abrasion areas
- · Reinforced knees and gusseted crotch
- Elasticized waist with built-in nylon web belt ensures a secure fit
- Zippered openings on legs allow access to pockets on pants worn underneath
- Zippered leg cuffs with hook & loop adjustment open wide for easy donning and doffing and can be closed tightly to seal out the elements
- Traditional fit

SM = 28-30, inseam 31" MD = 32-34, inseam 31-3/4" LG = 36-38, inseam 32-1/2" XL = 40-42, inseam 33-1/4" 2XL = 44-46, inseam 34" 3XL = 48-50, inseam 34-3/4"



ALTERNATE FOR LINE #88

#JA661 WARRIOR WEAR EA JACKET SHELL

BLACKHAWK!® SHELL JAK - LAYER 3

- Waterproof, windproof, breathable three-layer laminate hard-shell seals out the elements
- Rugged face fabric in high-abrasion areas
- 100% waterproof-sealed seams throughout entire jacket and hood interior
- YKK® waterproof, zipper-sealed external pockets and adjustable pit-zips for ventilation
- Drawstring-adjustable waist and bottom hem to keep elements out
- Stow-away hood features extended visor, face opening, and crown drawstring adjustments for secure fit and unrestricted vision
- Hook & loop-adjustable cuffs
- Comfortable fleece-lined collar and chin guard
- Waterproof center-front storm flaps with dualdirection zipper can be opened from top or bottom
- Internal zipper to allow full-zip fleece models to be easily zipped in for additional warmth





CERTIFICATE OF LIABILITY INSURANCE Page 1 of 1

DATE (MM/DD/YYYY) 02/16/2011

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies)must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER		CONTACT						
		NAME						
	Willis of Pennsylvania, Inc. Two Liberty Place	PHONE (A/C, NO, EXT): 877-945-7378 FAX (A/C, NO): 888-46	7-2378					
	50 S. 16th St., Ste 2500	E-MAIL ADDRESS CERTIFICATES@willis.com						
	Philadelphia, PA 19102	INSURER(S)AFFORDING COVERAGE	NAIC#					
		INSURER A: ACE American Insurance Company	22667-003					
INSURED	Galls An ARAMARK Company, LLC	INSURERB: Indemnity Insurance Company of North Amer	43575-001					
	Div. of ARAMARK Uniform & Career Apparel, LLC	INSURER C:	,					
	2680 Palumbo Drive (PO Box 54308) Lexington, KY 40555-4308	INSURER D:						
		INSURER E:						
		INSURER F:						
001/50 405		mm sintant all languages.						

COVERAGES	CERTIFICATE NUMBER: 15522916

REVISION NUMBER:

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN. THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES, LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

NSR TR	TYPE OF INSURANCE		SUBF	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMIT'S			
A.	GENERAL LIABILITY			HDOG25518895	10/1/2010	10/1/2011	EACH OCCURRENCE	\$ 1,000,000		
	X COMMERCIAL GENERAL LIABILITY						DAMAGE TO RENTED PREMISES (Ea occurence)	\$Included		
	CLAIMS-MADE X OCCUR				Table To A		MED EXP (Any one person)	\$ 5,000		
	X Liquor Law Liability						PERSONAL & ADV INJURY	\$ 1,000,000		
Ì	X Vendors Liability						GENERAL AGGREGATE	None		
	GEN'L AGGREGATE LIMIT APPLIES PER: POLICY PRO- LOC LOC						PRODUCTS - COMP/OP AGG	\$None		
1	AUTOMOBILE LIABILITY			ISAH08624707	10/1/2010	10/1/2011	COMBINED SINGLE LIMIT (Ea accident)	s 1,000,000		
	X ANY AUTO						BODILY INJURY(Per person)	\$		
İ	ALL OWNED SCHEDULED AUTOS						BODILY INJURY(Per accident)	\$		
[HIRED AUTOS NON-OWNED AUTOS						PROPERTY DAMAGE (Per accident)	\$		
	X Self-Insur X Auto Physi cal Damage	<u> </u>						\$		
	UMBRELLA LIAB OCCUR						EACH OCCURRENCE	\$		
	EXCESS LIAB CLAIMS~MADE						AGGREGATE	\$		
	DED RETENTION\$							\$		
7	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY		İ	WI SCFC46136470	10/1/2010	10/1/2011	X WC STATU- OTH- TORYLIMITS ER			
Ž	ANY PROPRIETOR/PARTNER/EXECUTIVE N	N/A		CA & MA WLRC4613641A	10/1/2010	10/1/2011	E.L. EACH ACCIDENT	\$ 1,000,000		
В	(Mandatory in NH)	İ		AOS WLRC46136421	10/1/2010	10/1/2011	E.L. DISEASE - EA EMPLOYEE	s 1,000,000		
	If yes, describe under DESCRIPTION OF OPERATIONS below						E.L. DISEASE - POLICY LIMIT	s 1,000,000		
			***************************************		** *** **** *** *** *** *** *** *** **					
	CRIPTION OF OPERATIONS / LOCATIONS / VEHIC	<u> </u>								

ARAMARK's General Liability and Auto Liability policies are noncancellable. Workers' Compensation

notices of cancellation are in accordance with each state law. Products/Completed Operations and Contractual Liability are included under General Liability.

Evidence of Insurance

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CANCELLATION

*This Sample COI indicates ARAMARK's coverage. Requests to modify COI may be accommodated in certain instances. Global Corp Risk Mgmt must review insurance requirements prior to granting any modifications that are considered appropriate. SAMPLE ONLY

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

Coll:3270793 Tpl:1135428 Cert:15522916 © 1988-2010 ACORD CORPORATION All rights reserved.