04-Jul-30 10:13	From-CHICAGO PD BOMB / ARSON DIV	+3127467689	T-347 P.03/11 F-395
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ITY OF CHICAGO		CA/CN RECOMMENDS:	DATE:
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OOM 403, CITY HALL	, 121 N. LA SALLE ST. BOA	RD SECRETARY RECEIVED:	DATE:
	<u>STIFICATION FOR NON-C</u>		
ONDITTE THIS SEC	TION IF NEW CONTRACT, TEI	RM AGREEMENT OR PURC	CHASE ORDER
	se order, answer applicable question aration of Non-Competitive Procure	ns in each of the 4 major subjec	t fiterr polon in accolerance min
erein.	Name 1 (One-Time Contract or P.O. pages Agency (Check one). If Delegar	Requisition # 13048	copy arrached) orTerm
escribe in detail the cha	TION IF AMENDMENT OR MO ange in terms of dollars, time period for the change. Indicate both the or dicable. Attach copy of all support	d, scope of services, etc., its ret ioina) and the adjusted contra	et amount and/or expiration date
	Company of a		
Mod #:	Contract or F (Attach List, if multiple	5 <i>)</i> '	
Sergeant Mike Gerl Originator Name Indicate SEE ATTACHE	hardsrein 312 746 7619 ////////////////////////////////////	ignature Department De	3-2-04 Artment Date
L L STEE MUR WY	THISTORY The Chicago Policy of Systems INC. There are old it is imperative that one	currently 18 Explosives	d has purchased all previo Technicians assigned to is procured.
(XX) ESTIMATED CO \$14,909.00.	ST The cost of the body	auit, helmet and essenti	al accessories is
homb suit be adde	QUIREMENTS A.S.A.P. deladed to the Chicago Police Deladed tem used by the Explosive	partoment Bomb Squad's 11	Is imperative that this ''diventory because it is the
disposal situatio	RUNIQUE CAPABILITY In the control on, MED ENG SYSTEMS INC. is engaged in extensive researches. MED ENG SYSTEMS INC.	considered the leader : ch and developments reg	in protective clothing. arding blast, heat and

APPROVED BY: Doge & Majure 19/19/4

bomb squad as being the producer of the best available bomb suits.

DEPARTMENT HEAD OR DESIGNEE DATE

It also satisfy the need to use additional suits at an incident.

(XX)OTHER The purchase of this bomb suit insure compatibility of components and accessories with the unit's other bomb suits in the event of maintenance and/or repair of other bomb

BOARD CHAIRPERSON

DATE



APRIL 2003

SOLE SOURCE VENDOR STATEMENT

This letter is to certify that Med-Eng System Inc. is the manufacturer and direct dealer for our EOD Protective Equipment in North America. This equipment would include the EOD-8^(D) Suit and Helmet, SRS-5^(D) Suit and Helmet, Basic visor and Chem/Bio Visor.

In 1995, the EOD-7B^(TM) bomb disposal suit/helmet system was introduced and set a new standard of protection for EOD/IEDD protective systems. In 1999, Med-Eng introduced the highly advanced and user friendly EOD-8^(D) suit. The EOD-8 Helmet first production run was launched in December 2000, and the EOD-8 helmet went into final production in May 2001.

The flexible and versatile SRS5 Light Weight Explosive Protection System was presented for both mine clearance duties and police operations where Bio-Chemical explosive devices are suspected.

Other ensembles available from Med-Eng are: V-Top^(R) Crowd Control Protective System, a unique HDE demining Ensemble and a revolutionary Anti-Personnel Mine Foot Protection System. (Patents pending)

OTHER ACCESSORIES.

Like all Med-Eng suits, the above are compatible with Body Cooling Systems. Med-Eng is the world wide distributor of the BCS3-A and BCS3-R Body Cooling Systems to the EOD community. HW-300 is designed specifically to meet the stringent requirements of Explosive Disposal Teams. The HW-300 is fully compatible with the Med-Eng EOD Series Helmets. The Med-Eng search lights, SL-307B and SL-SRS5 for our helmets and protective ballistic gloves are other options available from the EOD product line.

REMOTE HANDLING TOOLS

Since 1998, Med-Eng Systems has been the Proprietor and Sole Distributor in North America for the Med-Eng Remote Handling Tools.

Remote handling equipment and tools that complement robotic vehicles or that may be used independently in a stand-alone configuration are available from Med-Eng Systems allowing the user to maintain minimum safety distances from a suspected device.

Tools such as the EOD Shields and the Advantage Hook and Line Kit and the Hazardous Devices Technicians Tool Kit, have aided in minimizing human exposure to an explosive device and improves operational flexibility.

We have (1) year warranty on Med-Eng equipment. All service repairs are performed at our facility only in Ottawa, Ontario, Canada by authorized Med-Eng technicians.





Med-Eng Systems Inc.

2400 St. Laurent Blvd. Ottawa, Ontario, Canada K1G 6C4

Tel. 613-739-9646 Fax: 613-739-4536

E-mail: info@med-eng.com Website, www.med-eng.com



QUOTATION

Customer:

CHICAGO POLICE DEPARTMENT BOMB & ARSON SECTION MICHAEL GERHARDSTEIN@CHICAGOPOLICE.ORG CHICAGO, IL

USA

SGT MIKE

GERHARDSTEIN

QUOTE ID Q04-0644 CUSTOMER ID

DATE	PAYMENT TERMS	DELIVERY	SHIPPING TERMS	CURRENCY	VALIDITY
05/03/2004	Net 30	10 wkş a.r.g	. DESTINATION	US DOLLARS	08/03/2004
			And the second of the second o	**************************************	TOTAL PRICE
ITEM NO.	DESCRI	PTION	ting the second of the second of the second	TY UNIT PRICE	IN WE LUNCE

910-001

EOD-8 SUIT MD

Includes suit jacket with improved overpressure and fragmentation protection, blast attenuation liners, chest and sliding groin plates, integrated groin protector (IGP), trousers (with built-in high absorbing back protector), pre-curved protective inserts in the thighs and lower legs, toe grounder strap, carrying bag with shoulder straps and hangles.

Fits size 5'8" to 6'2" (173 cm to 188 cm) Weight, 150 lps to 220 lbs (68 kg to 100kg)

Qty 1 \$9,964.00 \$9,964.00

910-004

EOD-8 SUIT MS

Fits size 5'5" to 5'9" (165 cm to 175 cm) Weight: 130 ips to 160 ips (60 kg to 73kg)

Qty: 1

\$9,964.00

\$9,964.00



Med Eng Systems Inc. will not be bound by any additional terms and conditions, whether contained in a Purchase Order or other document, unless expressly agreed to by Med-Eng Systems Inc. in writing or within our order acknowledgement.



+3127467689

CITY OF CHICAGO **PURCHASE REQUISITION**

Copy (Department)

DELIVER TO: REQUISITION: 13042 PAGE: DEPARTMENT: 1 57 - DEPARTMENT OF POLICE 801 **BOMB & ARSON SECTION** PREPARER: Joyce L Maxwell 3340 W. FILLMORE NEEDED: Chicago, IL PRE-APPROVE

REQUISITION DESCRIPTION

04-Jul-30 10:13

SOLE SOURCE - STANDARD PO - BOMB SUIT & HELMET

SPECIFICATION NUMBER: 22597

COMMODITY	INFORMATION
The season of the season of the season of	SEAL MERGERS OF SALES

LINE	ITEM							QUA	YTITM	UOM	UNIT COST	TOTAL COST
1	68022								1	Each	9,964 00	9,964.00
	EOD-8 BC	MB SUIT	SIZE SM	MALL								
	SUGGES	TED VEN	DOR: A	MED-ENG SYS	TEMS IN	C		REQUEST	ED BY:	Mike Ger	hardstein [,]	
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REQUISITION TOTAL:

14,909.00

and mobility it offers. The EOD-8 has been modelled on the SRS-5 platform design and therefore allows for longer on-scene working times with less physical effort.

Improved levels of balanced protection (see above)
 Greater range of motion over EOD-75 generation

Recommended Accessories

HW-300 Hardwire Communication System

Please refer to the EOD Accessories Section for more information

Chemical Protective

E00-8 Ballistic Visor Cover

SRS-5 Helmet with Chem/Bio visor

Undergarment

 Retractable groin plate for easier kneeling
 Integrates with BCS-3 Body Cooling System, HW-300 and wireless communication systems please contact Med-Eng Systems for details

Primary Features

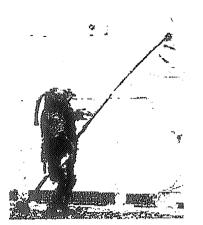
Removable ballistic inserts for cleaning suit

BCS-3 Body Cooling System

Hand Protection System

SL-307 Search Light Auxiliary Battery Pack

Colour-coded
 Veloro** to ensure proper dressing
 360° Protection



EOD Technician placing a disruptor beside suspect device using the Hotsic Robotic Manipulator

ECID-8° Helmet

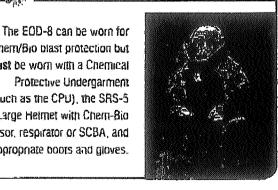
The patented EOD-8 Helmet is a full-face neimet with a floating visor system. This latest generation helmat represents the industry's highest degree of balanced protection against the 4 major blast threats.

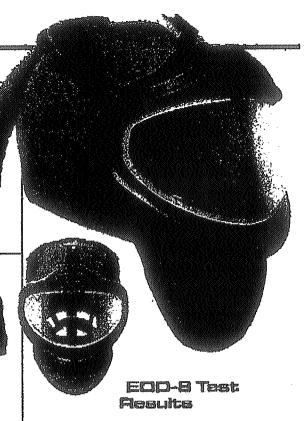
Primary Features

- Increased protection against biast-induced head acceleration
- Redesigned retention system for improved balance and fit
- Improved integration with suit collar for greater field of view
- improved Environmental Awareness System
- Provides integrated speakers and тисторнопе
- EOD-8 Helmet Electronics meet MIL-STD-810D 501.2 (High Temp.) MIL-STD-810D 502.2 (Low Temp.) MIL-STD-810D 514.3 (Vibration)

EOD-8 Chemical/ Biological (C/B) ECD/IEDC Protective Compatibility

Chem/Bio plast protection but must be worn with a Chemical Protective Undergarment (such as the CPU), the SRS-5 X-Large Helmet with Chem-Bio visor, respirator or SCBA, and appropriate boots and gloves.

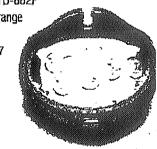




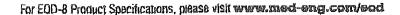
Med-Eng Systems has conducted an extensive test and evaluation program (laboratory and full scale) on the EOD-8 ensemble in conjunction with law enforcement, military, industrial, academic and government partners

Full-scale blast testing with instrumented anthropomorphic mannequins, carned out at Canadian Defence Research Establishments, has quantified the ability of the EOD-8 ensemble to dramatically reduce the potential for thoracic overpressure injury and accelerative impact injunes, as compared to earlier generation bomb suits.

Similarly, the EOD-8 has been thoroughly tested against fragmentation threats, using the NATO STANAG 2920 or MIL-STD-662F test specification and a range of fragment simulators, including the 2, 4, 16, 17 and 64 grain tragment simulators. The EOD-8 suit panels have also been tested against Hear-related threats



EOD-8 Visor following tragmentation testing.



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IMPORTANT. PLEASE READ AND FOLLOW THE INSTRUCTIONS FOR COMPLETING
THE PROJECT CHECKLIST AND CONTACT THE APPROPRIATE TEAM LEADER IF YOU
HAVE ANY FURTHER QUESTIONS. ALL INFORMATION SHOULD BE COMPLETED
INCLUDING THE SUPPLEMENTAL CHECKLIST REQUIRED BY THE SPECIFIC CPAC TEAM. ATTACH
ALL REQUIRED MATERIALS AND SUBMIT FOR HANDLING TO THE DEPARTMENT OF PROCUREMENT SERVICES, ROOM 403, CITY
HALL, 121 N. LASALLE STREET, CHICAGO, ILLINOIS 60602.

A The American	ID No (Spec) Rx. I Department: Bureau:	Folice Trovestication Scription FOD	97 16 Seav Ce	Tel: 74	<u>- 76/9</u> Fax. 4 Manager: Fax	ke GERHARO: (-7639 E-mail: Same E-mail: 14, 909 es	
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						Dago 1 of 4	

Form Date: 01/15/2002

Page 2 of 4



	ARCHITECTURAL/ENGINEERING SUPPLEMENTAL CHECKLIST Required Attachments: Scope of Services, including location, description of project, services required, deliverables, and other information as required Risk Management
	Will services be performed within 50 feet of CTA train or other railroad property?YesNo
	Will services be performed on or near a waterway? YesNo
	Pre-Qualification Category No Category Description:
	For Pre-Qualification Program, attach list of suggested firms to be solicited
	Other Agency Concurrence Required: NoneStateFederalOther (fill in)
	AVIATION CONSTRUCTION SUPPLEMENTAL CHECKLIST
	DOA sign-off for final design documents:YesNo
	Required Attachments:
	Copy of Draft Contract Documents and Detailed Specifications.
	Risk Management:
	Current Insurance Requirements prepared/approved by Risk Management: YesNo Will work be performed within 50 feet of CTA or ATS structure or property? YesNo
	Will work be performed airside? YesNo
	will work be performed alliside: Tes No
	CAPITAL EQUIPMENT (VEHICLES) SUPPLEMENTAL CHECKLIST
	Required Attachments:
	Detailed Specifications including detailed description of the vehicle(s) or equipment, mounted equipment, if
	any, and options/accessories.
	Special Provisions (Delivery, Warranty, Manuals, Training, Additional Unit Purchase Options, Bid Submittal
	Information, etc.)
	Delivery Location(s)
	Technical Literature
	Drawings, if any
	Part Number List (Manufacturer; or Dealer; or Other Source:)
	Copy of current Price List(s)/Catalog(s)
	Form F-10 or other authorization document
	Any other exhibits and attachments
Military 6-4-7	COMMODITIES SUPPLEMENTAL CHECKLIST
	Required attachments:
	Copies of price lists, catalogs, drawings, variations of part numbers
	Any other exhibits or attachments
	CONSTRUCTION SUPPLEMENTAL CHECKLIST (LARGE & SMALL)
	Required attachments: Copy of Draft (80% Completion)
	Copy of Draft (80% Completion) Contract Documents and Detailed Specifications
	Risk Management
	Will services be performed within 50 feet of CTA train or other railroad property?YesNo
	Will services be performed on or near a waterway?YesNo
	\

Page 3 of 4

Form Date 01/16/2002

	·				
	AGENCY SUPPLEM	ENTAL CHEC	KLIST		
Required att	a chments: of Services that incli	ides the follow	ino information 1)	Program backgrou	nd & objectives; 2) Type
services for v and/or expen	vhich proposals are se ence necessary, 5) S	ought; 3) Local ipecial licenses	tion and time line tor certifications r	for delivery of servi	ces, 4) Qualifications, sk uon process (if known).
Other Attach	ments (please submoder of grant application a	nt all that apply	r) reement		
2. Evide	ance of award authoricy name nighlighted;	ty (DAAC ager	nda with agency n	ame highlighted; C	ity Council ordinance wit
3. Modi	fication information (Copy of Form	F-8A; screen print	of EPS AWDS tab	le)
Does prograi	n require Executive C	Order 91-1 clea	rance?		YesNo
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SMALL C	ORDERS SUPPLEMENTAL CHECKLIST				
	 Special Approval Form/Justification Letter. e.g. (Emergency Contract, Telecommunication Back Suggested Vendor. Commodity Code, Manufacturer, Catalog Informatio Detailed Specification or Scope of Work. 			•	
<u>ATTACH</u>	MENT REQUIRED FOR EACH SMALL ORDERS		REMEN	YI TYPE	
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1- 34	we allog to tit	4-			
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		4.	TELEPHO	ONE/FAX BIDS	
		YES()	NO()	Justification Letter	
z. <u>s</u>	SOLE SOURCE REQUIREMENTS				
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	темперия принага прина				(* 1544 * ME/MILE
Requirer locations compens citation of and prices Risk Mail Will service Will servi	BERVICES & FACILITY MAINTENANCE SUPP d Attachments: Detailed Specifications (Scope (with supporting detail), user department conta sation and price escalation considerations, contr of any applicable City/State/Federal statutes or r elists, catalogs, technical drawings and other ex inagement lices be performed within 50 feet of CTA train or lices be performed on or near a waterway? lices require the handling of hazardous/biowaste lices require the blocking of streets or sidewalks Which may affect public safety?	of Servicts, won ract term regulation whibits and other raterials	ices) inc k hours/ i and ex ns, citati nd attach ulroad pi	cluding detailed description of the wo idays, laborer/supervisor mix, idension options, contractor qualificati tion of any applicable technical stand chiments as appropriate.	ions,