DEPARTMENTAL INPUT CONTRACT/PROJECT MEASURE ANALYSIS AND RECOMMENDATION

New OTR	r s	ole Source	Bid	Waiver	Emerg	ency	Previous	Contract	Project No.
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Requisition / Project Title Description:	e: Whit	e Phosphor N	light Visi	on Goggles	(NVG)				
The purpos	gles for	Air Rescue							nd repair of night Rescue
Issuing Department: IS	D-SPD		Con	tact Person:	Shantr	ell Page		Phone:	305-375-4078
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Signed: Shantrell Page				Da	ite sent t	to SBD:	6/16/22		
				Da	ite returi	ned to ISI	D-SPD:		

SECTION 2 Special Terms and Conditions

2.1 PURPOSE

The purpose of this solicitation is to establish a contract for the purchase, maintenance, and repair of night vision goggles as specified herein.

2.2 CONTRACT TERM

This contract shall commence on the first calendar day of the month succeeding approval of the contract by the Board of County Commissioners, or designee, unless otherwise stipulated in the Purchase Order issued by the County. The contract shall expire on the last day of the five (5) year term.

2.3 METHOD OF AWARD

Award of this contract will be made to the responsive, responsible bidder who submits an offer on all items listed in the solicitation and whose offer represents the lowest price when all items are added in the aggregate. For the evaluation of lowest bidder, any amount(s) to be paid to the County will be deducted from the prices bid for the equipment/services. Items and/or services that will be provided to the County at no cost must show a zero (0) in the price line. If a bidder fails to submit an offer on all items, its overall offer may be rejected. The County will award the total contract to a single bidder.

If the awarded bidder defaults, the County shall have the right to negotiate with the next responsive, responsible bidder.

Bidder Qualifications

Bidder(s), or its approved sub-contractor shall provide a copy of the trainer's pilots license (CFI/CFII) and their Federal Aviation Administration (FAA) night vision goggle trainer certificate.

2.4 <u>DELIVERY</u>

Required thirty (30) calendar days after receipt of an order.

2.5 WARRANTY

The awarded bidder shall warrant its night vision goggles inclusive of the image intensification tube(s) against faulty labor and/or defective material for a minimum period of one (1) year or as provided for by the manufacturer, after the date of acceptance of the equipment by the County. This warranty requirement shall remain in force for the full period identified above; regardless of whether the bidder is under contract with the County at the time of defect. Any payment by the County on behalf of the goods and/or services received from the bidder does not constitute a waiver of these warranty provisions.

The awarded bidder shall be responsible for promptly correcting any deficiency and/or replacing any damaged part(s), at no cost to the County, within thirty (30) calendar days after the County notifies the bidder of such deficiency in writing. Failure to correct its deficiencies within thirty (30) calendar days may result in either a formal non-performance report being issued or the County may, at its discretion, default the bidder. Continued failure of the bidder to meet its obligations and agreements may result in the bidder's debarment, said debarment will affect award of future County contracts.

SECTION 3 Technical Specifications

3.1 SCOPE

Successful bidder(s) shall provide Night Vision Goggles (NVG) for use by Miami-Dade Fire Rescue (MDFR) helicopter pilots and crew.

3.2 NIGHT VISION GOGGLES

Aviator NVG System with class B, un-filmed, white phosphor (P45), Unlimited FOM. Approximate size of 4.5" L x 5" W x 3.5" H, and weight of 19 oz. Quick disconnect helmet mount, and low profile battery pack (four AA batteries). Autogated, white Phosphor image intensification tube, 40 degree field of view, interpupillary adjustment of 2" to 2.8", storage case, neck cord, operating manual, and lens caps. Aviation Specialties Unlimited, Inc. model L-3, AN/AVS-9 (M949) or equal.

3.3 **OPERATOR TRAINING**

Successful bidder shall provide Federal Aviation Administration (FAA) approved recurrent NVG training for up to eighteen (18) County pilots and crew. Training shall include four hours of classroom/ground, and one to three hours of flight training per pilot and crew members. Trainers shall be certified flight instructors (CFI/CFII) pilots, and be FAA NVG certified. Upon acceptable completion of training the trainer shall endorse the pilot's logbook in accordance with 14 CFR 61.31(k). Price inclusive of all cost to provide this service.

3.4 MAINTENANCE

Successful bidder shall provide for the inspection, service, repair, and recertification of the NVG on a biannual (twice a year) basis. Service is to be at a County site and be completed within a two day period. Prices shall be inclusive of all such costs including part replacements and other required materials and service. The Awarded Bidder shall factor in any additional labor costs into its bid prices.

3.5 <u>VENDOR RESPONSIBILITY</u>

The Awarded Bidder shall furnish all labor, materials, services, equipment, tools, transportation, fuel and other incidentals as required to complete the services, including inspections, certifications and testing, unless otherwise noted on this contract. Prices offered on the Price Form shall include, but are not limited to, all such costs associated with the provision, maintenance, and repair of NVG and constitute complete compensation.

The Vendor is in no way relieved of the responsibility for the performance of all equipment furnished, repairs, maintenance and assuring the timely delivery of materials, equipment, etc..

Licenses, certifications and fees which may be required by The State of Florida, FAA, or by other local governmental entities and federal regulations that are not included in the above list will be the responsibility of the Awarded Bidder to obtain.

ATTACHMENT A

Certificate of Quality Control Conformanc FAA Repair Station UABR273K

Per L3 EOS, Exelis ITT and Harris, Aviation Specialties Unlimited, Inc. (ASU) is authorized to perform Intermediate ar inspection and repair on M949 and F4949 night vision goggles. Inspections are recommended by the manufacturer eve and reliability of your night vision goggle. This certificate is an assurance to you, our customer, that all inspections,

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For NVD maintenance questions or concerns, please contact Dan Booth at 208-287-5394 or Jerry Young at (208) 287-5395 or email us at gogglemainto Form 145-CQCC-

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4632 West Aeronca Street Boise, ID 83705
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Certificate of Quality Control Conformance

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4632 West Aeronca Street Boise, ID 83705

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Experience The Difference Inc.

Certificate of Quality Control Conformance

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performed by a manufacturer trained technician in accordance with manufacturers' specification Date: Work Order: Technician: 7/17/2017 60631-4 Jerry Young Serial Number: Model or P/N: TM: DATE: 11374 ITT 274401 TM F4949-2 APR.2017 rev 8 Left Gain: 8683 Service Type: Inspected Gain Ratio: Right Gain: 8492 Current Draw: 59.6 mA Lanyard Ring Installed ✓ Preinspection No Defects Found ☑ Diopter No Defects Found Gain Comments No Defects Found ☑ Collimation No Defects Found ☑ Class A System Class: ✓ InfinityFocus No Defects Found Class B Purge (As Required) Left Tube Black Spots - See Remarks Right Tube Black Spots - See Remarks ✓ LHighResolutionPass ✓ LLowResolutionPass ✓ RHighResolutionPass **☑** RLowReso ☐ LHighResolutionFail ☐ LLowResolutionFall RHighResolutionFail RLowReso Remarks: Left Tube, multiple spots .002 in zones 2&3 - within specs. Black Spots: Right Tube, multiple spots .002 in zone 2 & .006 in zone 3 - within specs. I certify that this night vision device has been inspected and/or repaired in accordance with the technical manual, as listed above Serviceable. The next recommended inspection should be performed on or before 1/13/2018 Technician Signature: Date: OA Inspector: 7/17/2017

4632 West Aeronca Street Boise, ID 83705

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4632 West Aeronca Street Boise, ID 83705

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Remarks: Black Spo Black Spo I certify that this n Serviceable.	its: Right Tube, 004		hyin specs. Dected and/or repa			nical manual, i	as listed above
Technician Signature:		· · · · · · · · · · · · · · · · · · ·		Date:	QA Inspector:	ر د د مدر صد چه سپیت	1
Typer				7/21/2017	Dan	Boots	

4632 West Aeronca Street Boise, ID 83705

For NVD maintenance questions or concerns, please contact Dan Booth at 208-287-5394 or Jerry Young at (208) 287-5395 or email us at gogglemain Form 145-CQCC

FAA Repair Station UABR273K

Per L3 EOS, Exelis ITT and Harris, Aviation Specialties Unlimited, Inc. (ASU) is authorized to perform Intermediate and Inspection and repair on M949 and F4949 night vision goggles. Inspections are recommended by the manufacturer even and reliablility of your night vision goggle. This certificate is an assurance to you, our customer, that all inspections, t performed by a manufacturer trained technician in accordance with manufacturers' specifications Date: Work Order: Technician: 7/17/2017 60631-12 Jerry Young Serial Number: Model or P/N: TM: DATE: 25423 ITT 274401 TM F4949-2 APR,2017 rev E Left Gain: 10409 Service Type: Inspected Gain Ratio: Right Gain: 7780 Current Draw: 53,0 ✓ PreInspection Lanyard Ring Installed No Defects Found ☑ Diopter No Defects Found Gain Comments No Defects Found ✓ Collimation No Defects Found System Class: ✓ Class A ✓ InfinityFocus No Defects Found Class B Purge (As Required) Left Tube No Defects Found Right Tube | Black Spots - See Remarks ✓ LHighResolutionPass ✓ LLowResolutionPass ☑ RHIghResolutionPass ✓ RLowResol LHighResolutionFail LLowResolutionFall RHighResolutionFail RLowResol Black Spots: Right Tube, .004 in zone 3, .003 in zone 2 - within specs. Remarks: I certify that this night vision device has been inspected and/or repaired in accordance with the technical manual, as listed above Serviceable.

The next recommended inspection should be performed on or before 1/13/2018

Technician Signature:

Date: QA Inspector:

7/17/2017

4632 West Aeronca Street Boise, ID 83705
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		SECTION 4		
		Price Form		
Item Number	Quantity	Description	Unit Price	Unit of Measure
1	12	Night Vision Goggles, per Paragraph 3.2. Aviation Specialties Unlimited, model L-3, AN/AVS-9 (M949) or equal.	\$	Each
		Mark here if bidding a ASU model L-, AN/AVS-9 (M949).		
		Complete below if bidding an 'equal'		
		Manufacturer:		
		Model No.:		
2	1	Operator training, per Paragraph 3.3.	\$	Job
3	12	Biannual maintenance of Night Vision Goggles. Per Paragraph 3.4. First service (year two of ownership)	\$	Per night vision goggle unit
4	12	Biannual maintenance of Night Vision Goggles. Per Paragraph 3.4. Second service (year four of ownership)	\$	Per night vision goggle unit
5	12	Biannual maintenance of Night Vision Goggles. Per Paragraph 3.4. Third service (year six of ownership)	\$	Per night vision goggle unit

6	12	Purchase of existing County owned night vision goggles. Per Paragraph 3.5.	\$ Each

