

Procurement Division
New York**REQUEST FOR INFORMATION (RFI)****Title of the RFI:**

Provision of Night Vision Devices

Date of this RFI: 31 March 2016**Closing Date for Receipt of RFI at PD:** 14 April 2016**RFI Number:** RFIMD275**E-mail Address:** doobay@un.org**Address RFI response by fax for the Attention of:** Michelle Doobay**Fax Number:****UNCCS Code:** 46171626**DESCRIPTION OF REQUIREMENTS**

The United Nations (the "UN") has a requirement for the establishment of a systems contract for the Provision of Night Vision Devices for its Peacekeeping Missions and regular replenishment of its Strategic Deployment Stock. The armored container is intended to be used as a safe room for personnel, and storage of material for survival purposes. The armored containers should offer protection from attacks and communication capabilities, and be secure and transportable.

The UN is seeking information in connection with the above requirement. Accordingly, you are kindly requested to review the products and specifications contained in the attached document and complete the tables as appropriate. You are also requested to indicate whether comparable products/specifications that meet broadly used industry standards exist. If so, please include such products/specifications and supporting documents with your response.

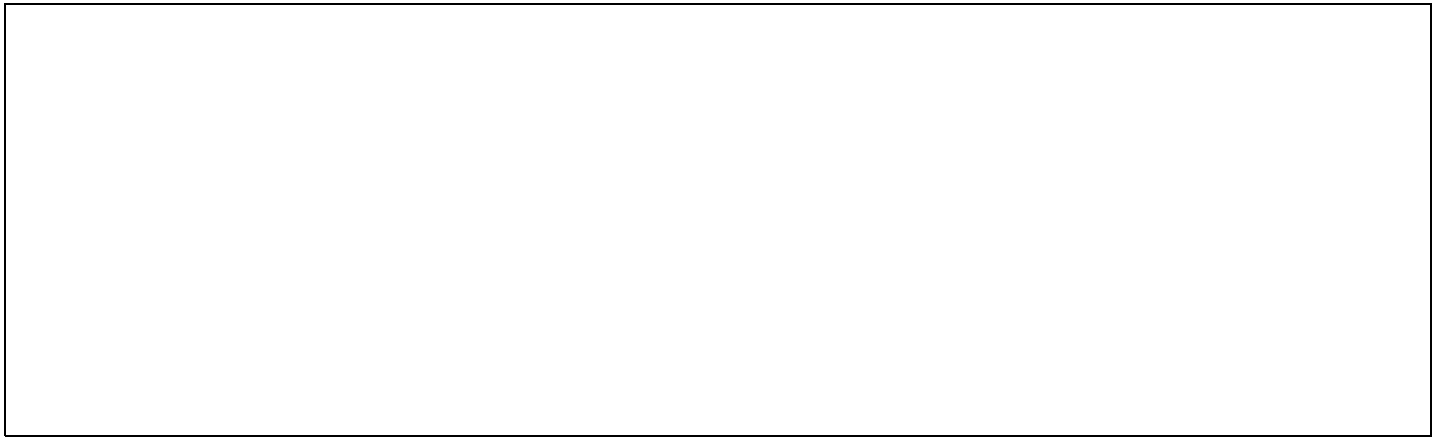
This RFI is for information purposes only, and is in no way binding.

All responses received will be carefully evaluated and documented for shortlisting of the qualified responses for inclusion in the planned solicitation.

Receipt confirmations, status updates or question and answer sessions in response to this RFI or planned solicitation, will not be provided.

Responses must be received no later than 14 April 2016 at 1.00 pm New York Time.

SPECIFIC REQUIREMENTS / INFORMATION (IF ANY)



NOTE

Information on tendering for the UN Procurement System is **available free of charge** at the following address: <http://www.ungm.org/Notices/Notices.aspx>

Only the United Nations Global Marketplace (UNGM) has been authorized to collect a nominal fee from vendors that wish to receive automatically Procurement Notices or Expression Of Interest. Please subscribe to <http://www.ungm.org/Registration/Login.aspx>

VENDOR RESPONSE FORM

RFI Number: RFIMD275

TO: Michelle Doobay

FAX:

FROM:

SUBJECT: Provision of Night Vision Devices

To be filled by the Vendor (All fields marked with an '' are mandatory)*

COMPANY INFORMATION

UN Vendor ID Number**:	UNGM Vendor ID Number*:
Company Name *:	
Company Contact *:	
Address *:	
City *:	
Country *:	
Telephone Number *:	
Fax Number *:	
Email Address:	
Company Website:	

We declare that our company fully meets the prerequisites A, B, C, D and E, for eligibility to register with the United Nations as outlined in the paragraph 1 of the RFI INSTRUCTIONS page.

Signature: _____

Date: _____

Name and Title: _____

**** If not already registered with UN Procurement Division, please use the following URL to register at United Nations Global Marketplace (UNGM): www.ungm.org. Registration at UNGM is mandatory for responding to this EOI. The following information is available about the registration process.**

RFI INSTRUCTIONS

1) Registering as a Vendor with the United Nations

Vendors interested in fulfilling the requirement described above must be registered with UN in order to be eligible to participate in any future solicitation. Information on the registration process can be found at <http://www.un.org/Depts/ptd>.

Prerequisites for Eligibility

In order to be eligible for UN registration, you must declare that:

- A. Your company (both parent and/or subsidiaries, if applicable) is not on, or associated with a company or individual on The 1267 List website (www.un.org/sc/committees/1267/consolist.shtml) and is not on the IIC Oil for Food List website (www.iic-offp.org).
- B. Your company (both parent and/or subsidiaries, if applicable) is not currently removed, invalidated or suspended by the UN Headquarters, field missions or other UN organizations (including the World Bank) and is not under investigation by a government or UN Member State.
- C. You have no outstanding bankruptcy, judgment or pending legal action that could impair operating as a *going concern*.
- D. You currently do not employ, or anticipate employing, any person(s) who is or was recently employed by the UN (in accordance with ST/SGB/2006/15, post-employment restrictions (www.un.org/depts/ptd/pdf/conduct_english.pdf)).
- E. Your subsidiaries, agents, intermediaries and principals agree to cooperate with the United Nations Office of Internal Oversight Service during any investigative processes undertaken by them, either before during or after execution of a contract, including providing all required documents, company records, access to employees, officers and staff, as well as financial information.

For Registered Vendors: Vendors already registered must ensure that the information and documentation (e.g. financial statements, address, contact name, etc.) provided in connection with their registration are up to date in UNGM.

For Vendors Interested in Registration: Vendors not yet registered should apply for registration on the United Nations Global Marketplace (<http://www.ungm.org>); information on the registration process can be found at <http://www.un.org/Depts/ptd>. Vendors must complete the registration process within 90 days of the date of this REOI. Vendors who have not initiated and completed the formal registration process with the Procurement Division within the 90 day-period will be automatically removed from the vendor roster and will have to start again a new registration for consideration in future EOI and tendering exercises.




IMPORTANT NOTICE: Any false, incomplete or defective vendor registration may result in the rejection of the application or cancellation of an already existing registration.




2) RFI Process



Vendors interested in responding should forward their information (as requested in the RFI) to the United Nations Procurement Division (UNPD) by the closing date set forth in this RFI. *Due to the high volume of communications, UNPD is not in a position to issue confirmation of receipt of RFIs.*

Please note that no further details of the planned solicitation can be made available to the vendors prior to issuance of the solicitation documents.

This RFI is issued subject to the conditions contained in the RFI introductory page on the UNPD Website indicated above.



Obervation Devices- Hybrid Thermal/Image Intensifying/IR			Does vendor have product matching the attached specifications Yes or No? If no, please provide product details in following columns.	Core Data/ Spectrum	Weight Range	Dimensions	Max Subersion Depth	Field of View	Power Source
C-1		<p>NIGHT VISION, HYBRID IR/THERMAL, MONOCULAR: This unit is an enhanced capability product for selected guard unit and special security unit personnel. It will comprise:</p> <p>a) Will be heavy duty waterproof, shock proof, submersible construction with matte colored, corrosion resistant finish.</p> <p>b) Mil-Spec Gen III-White Phosphor image intensifying tube.</p> <p>c) Integrated thermal and image intensification tubes providing and adjustable fused image.</p> <p>d) System will enable use of thermal imaging with ability to detect and recognize Infra-red IFF markers.</p> <p>e) Units will have auto-gate and individual gain control.</p> <p>f) Capable of both white/hot and black/hot display.</p> <p>g) Must be capable of operating for extended periods in temperatures from -10°C to 60°C.</p> <p>h) Must be capable of operating for short periods (approx. 15mins), in temperatures exceeding 100°C.</p> <p>i) Will be approximately 5 inches in length.</p> <p>j) At least 40° Field of View (FOV).</p> <p>k) Compatible with CR123A batteries is highly desirable.</p> <p>l) Approximately 1lb in weight.</p> <p>m) Bridge mount will be compatible with all mil-spec dovetail helmet mounts.</p> <p>n) Each unit will be capable of being donned and doffed from helmet mount with a single gloved hand.</p> <p>o) Each unit will include a purpose built nylon/CORDURA® carry case with PALS (Pouch Attachment Ladder System) compatibility in a variety of solid colors including tan, OD green, grey, navy blue and black.</p> <p>p) Each unit will include a low profile helmet mount and head mount.</p> <p>q) Each unit will also include a waterproof rigid case for long term storage and transport.</p>							
C-2		<p>NIGHT VISION, HYBRID IR/THERMAL, BINOCULAR, DUAL-TUBE, GEN III: This unit is an enhanced capability product for selected guard unit, and special unit personnel. It comprises:</p> <p>a) Will be heavy duty waterproof, shock proof, submersible construction with matte colored, corrosion resistant finish.</p> <p>b) Dual-tube Mil-Spec Gen III-White Phosphor image intensifying tubes.</p> <p>c) Integrated thermal and image intensification tubes providing and adjustable fused image.</p> <p>d) System will enable use of thermal imaging with ability to detect and recognize Infra-red IFF markers.</p> <p>e) Units will have auto-gate and individual gain control.</p> <p>f) Capable of both white/hot and black/hot display.</p> <p>g) Must be capable of operating for extended periods in temperatures from -10°C to 60°C.</p> <p>h) Must be capable of operating for short periods (approx. 15mins), in temperatures exceeding 100°C.</p> <p>i) Will be approximately 5 inches in length.</p> <p>j) At least 40° Field of View (FOV).</p> <p>k) Compatible with CR123A batteries is highly desirable.</p> <p>l) Approximately 30oz in weight.</p> <p>m) Bridge mount will be compatible with all mil-spec dovetail helmet mounts.</p> <p>n) Each unit will be capable of being donned and doffed from helmet mount with a single gloved hand.</p> <p>o) Each unit will include a purpose built nylon/CORDURA® carry case with PALS (Pouch Attachment Ladder System) compatibility in a variety of solid colors including tan, OD green, grey, navy blue and black.</p> <p>p) Each unit will include a low profile helmet mount and head mount.</p> <p>q) Each unit will also include a waterproof rigid case for long term storage and transport.</p>							
C-3		<p>THERMAL OBSERVATION, LONG RANGE: This item is suitable for fixed point security posts that require long range (>5km) thermal imaging, laser range finding and GPS. It will comprise:</p> <p>a) Milspec metallic construction</p> <p>a) Milspec Gen III-White Phosphor image intensifying tube.</p> <p>b) Integrated thermal and image intensification tubes providing and adjustable fused image.</p> <p>c) System will enable use of thermal imaging with ability to detect and recognize Infra-red IFF markers</p> <p>d) At least 40° Field of View (FOV).</p> <p>e) water proof within 2 atm</p> <p>f) Will incorporate Digital Magnetic Compass and Global Positioning System</p> <p>g) Will include class 1 laser range finder, capable of ranging small vehicle sized objects out to approx 10km.</p> <p>h) An IR laser pointer to enhance target detection between separate observation posts is desirable.</p> <p>i) Approximately 3kg in weight.</p> <p>j) Ability to live feed images for remote monitoring.</p> <p>k) Pan/Tilt mounting option that can be remotely controlled.</p> <p>l) Ability to function from AC/DC power supply.</p> <p>m) Will be matte colored, corrosion resistant finish.</p> <p>n) Each unit will include a nylon/cordura carry case.</p>							


Obervation Devices- Hybrid Thermal/Image Intensifying/IR			Operating Temp Range	Color Options	Optional lens Magnification	Adjustable Image Fusion (Yes/No)	Range		
							Detection	Recognition	Identification
C-1		<p>NIGHT VISION, HYBRID IR/THERMAL, MONOCULAR: This unit is an enhanced capability product for selected guard unit and special security unit personnel. It will comprise:</p> <p>a) Will be heavy duty waterproof, shock proof, submersible construction with matte colored, corrosion resistant finish.</p> <p>b) Mil-Spec Gen III-White Phosphor image intensifying tube.</p> <p>c) Integrated thermal and image intensification tubes providing and adjustable fused image.</p> <p>d) System will enable use of thermal imaging with ability to detect and recognize Infra-red IFF markers.</p> <p>e) Units will have auto-gate and individual gain control.</p> <p>f) Capable of both white/hot and black/hot display.</p> <p>g) Must be capable of operating for extended periods in temperatures from -10°C to 60°C.</p> <p>h) Must be capable of operating for short periods (approx. 15mins), in temperatures exceeding 100°C.</p> <p>i) Will be approximately 5 inches in length.</p> <p>j) At least 40° Field of View (FOV).</p> <p>k) Compatible with CR123A batteries is highly desirable.</p> <p>l) Approximately 1lb in weight.</p> <p>m) Bridge mount will be compatible with all mil-spec dovetail helmet mounts.</p> <p>n) Each unit will be capable of being donned and doffed from helmet mount with a single gloved hand.</p> <p>o) Each unit will include a purpose built nylon/CORDURA® carry case with PALS (Pouch Attachment Ladder System) compatibility in a variety of solid colors including tan, OD green, grey, navy blue and black.</p> <p>p) Each unit will include a low profile helmet mount and head mount.</p> <p>q) Each unit will also include a waterproof rigid case for long term storage and transport.</p>							
C-2		<p>NIGHT VISION, HYBRID IR/THERMAL, BINOCULAR, DUAL-TUBE, GEN III: This unit is an enhanced capability product for selected guard unit, and special unit personnel. It comprises:</p> <p>a) Will be heavy duty waterproof, shock proof, submersible construction with matte colored, corrosion resistant finish.</p> <p>b) Dual-tube Mil-Spec Gen III-White Phosphor image intensifying tubes.</p> <p>c) Integrated thermal and image intensification tubes providing and adjustable fused image.</p> <p>d) System will enable use of thermal imaging with ability to detect and recognize Infra-red IFF markers.</p> <p>e) Units will have auto-gate and individual gain control.</p> <p>f) Capable of both white/hot and black/hot display.</p> <p>g) Must be capable of operating for extended periods in temperatures from -10°C to 60°C.</p> <p>h) Must be capable of operating for short periods (approx. 15mins), in temperatures exceeding 100°C.</p> <p>i) Will be approximately 5 inches in length.</p> <p>j) At least 40° Field of View (FOV).</p> <p>k) Compatible with CR123A batteries is highly desirable.</p> <p>l) Approximately 30oz in weight.</p> <p>m) Bridge mount will be compatible with all mil-spec dovetail helmet mounts.</p> <p>n) Each unit will be capable of being donned and doffed from helmet mount with a single gloved hand.</p> <p>o) Each unit will include a purpose built nylon/CORDURA® carry case with PALS (Pouch Attachment Ladder System) compatibility in a variety of solid colors including tan, OD green, grey, navy blue and black.</p> <p>p) Each unit will include a low profile helmet mount and head mount.</p> <p>q) Each unit will also include a waterproof rigid case for long term storage and transport.</p>							
C-3		<p>THERMAL OBSERVATION, LONG RANGE: This item is suitable for fixed point security posts that require long range (>5km) thermal imaging, laser range finding and GPS. It will comprise:</p> <p>a) Milspec metallic construction</p> <p>a) Milspec Gen III-White Phosphor image intensifying tube.</p> <p>b) Integrated thermal and image intensification tubes providing and adjustable fused image.</p> <p>c) System will enable use of thermal imaging with ability to detect and recognize Infra-red IFF markers</p> <p>d) At least 40° Field of View (FOV).</p> <p>e) water proof within 2 atm</p> <p>f) Will incorporate Digital Magnetic Compass and Global Positioning System</p> <p>g) Will include class 1 laser range finder, capable of ranging small vehicle sized objects out to approx 10km.</p> <p>h) An IR laser pointer to enhance target detection between separate observation posts is desirable.</p> <p>i) Approximately 3kg in weight.</p> <p>j) Ability to live feed images for remote monitoring.</p> <p>k) Pan/Tilt mounting option that can be remotely controlled.</p> <p>l) Ability to function from AC/DC power supply.</p> <p>m) Will be matte colored, corrosion resistant finish.</p> <p>n) Each unit will include a nylon/cordura carry case.</p>							

Observation Devices-Day Time Binoculars and Telescopes			Does vendor have product matching the attached specifications Yes or No? If no, please provide product details in following columns.	Body Construction Material	Weight Range	Dimensions	Max Subersion Depth	Field of View	Magnification Options	Objective Lens sizes	Color Options	Optional lens Magnification	Power Source	Range			
														Detection	Recognition	Identification	
D-5		<p>BINOCULAR, LONG RANGE, 20x, w/Compass: This item is intended for fixed point observation that require long range observation and target identification. It will comprise:</p> <p>a) Milspec metallic construction with rubberized protective coating b) At least 20x, preferably 30x magnification c) At least 80mm coated objective lens d) 4lb approximate weight. e) Approximately 20 x 12 inch dimensions. f) Standard throat tripod mount. g) Water proof within 1atm. h) Capable of incorporating image intensification for nighttime use is desirable. i) Ability to incorporate ranging reticle pattern. j) Integrated compass with both degree and mil bearings. k) Unit will use a nitrogen filled or similar system to increase resistance to moisture. l) Ability to output feed images for remote live monitoring is desirable. m) Ability to function from AC/DC power supply if required is desirable. n) will include moulded rigid carry case with shoulder and "sash" strap.</p>															
D-6		<p>SPOTTING TELESCOPE, 40x: This item is designed to recognize and identify threats that have been detected by other long range optical devices. It will comprise:</p> <p>a) Milspec metallic construction with rubberized protective coating b) At least 40x, preferably 60x magnification c) At least 80mm coated objective lens d) 60oz approximate weight. e) Approximately 15 inches in length. f) Standard throat tripod mount. g) Water proof within 1atm. h) Compatible with Item #A-1 monocular or incorporating other image intensification for nighttime use. i) Ability to incorporate ranging reticle pattern. j) Integrated compass with both degree and mil bearings is desirable. k) Ability to output feed images for remote live monitoring is desirable. l) Ability to function from AC/DC power supply if required is desirable. m) will include a moulded cordura nylon case with "sash" strap and PALS attachment n) Device will be operable while inside cordura case. o) Unit will use a nitrogen filled or similar system to increase resistance to moisture. p) Will include anti reflective lens cover q) Will include lens adaptor for Item #A-1 Monocular and digital camera and smart phone. r) Will include removable quad picatinny mounting rail attachment.</p>															



Accessories			Does vendor have product matching the attached specifications Yes or No? If no, please provide product details in following columns.	Material	Weight Range	Dimensions	Joystick Cntrl
E-1		<p>TRIPOD, HEAVY DUTY, w/Ball and joystick head: This item is a ruggedized heavy duty tripod designed for extended outdoor use. It will comprise:</p> <p>a) Milspec carbon fiber construction b) cable of mounting all of the above optic options. c) Joystick ball joint head configuration with spirit/bubble level.</p>					

Night Vision Aiming Devices and Illumination		Visible Range
F-1	 <p>AIMING DEVICE, IR LASER, COMPACT: This item provides the most compact dual function laser available. Compatible with all standard UN firearms. This item comprises:</p> <ul style="list-style-type: none"> a) heavy duty waterproof, shock proof, submersible construction with matte colored, corrosion resistant finish. b) Class IIIb Infra red laser effective to at least 500m. c) Class IIIa red or green colored visible laser effective out to at least 500m (green laser preferred). d) IR and visible laser's must be slaved together to enable easy zeroing in daylight conditions. e) Compatible with CR123A batteries is highly desirable. f) Must be capable of operating for extended periods in temperatures from -10°C to 60°C. g) Ability to operating for short periods (approx. 15mins), in temperatures exceeding 100°C is highly desirable. h) Each unit will include a purpose built nylon/CORDURA ® carry case with PALS (Pouch Attachment Ladder System) compatibility in a variety of solid colors including tan, OD green, grey, navy blue and black. i) Each unit will also include a small waterproof rigid case for long term storage and transport. 	
F-2	 <p>AIMING DEVICE, IR LASER w/Illuminator: This item includes both IR and VIS Aiming Laser plus an LED IR Illuminator. Compatible with all standard UN firearms. This item comprises:</p> <ul style="list-style-type: none"> a) heavy duty waterproof, shock proof, submersible construction with matte colored, corrosion resistant finish. b) Class IIIb Infra red laser effective to at least 500m. c) Class IIIb red or green colored visible laser effective out to at least 500m (green laser preferred). d) IR and visible laser's must be slaved together to enable easy zeroing in daylight conditions. e) Focusable infra red illuminator. e) Compatible with CR123A batteries is highly desirable. f) Must be capable of operating for extended periods in temperatures from -10°C to 60°C. g) Ability to operating for short periods (approx. 15mins), in temperatures exceeding 100°C is highly desirable. h) Quick Detachable (QD) throw lever style mount. i) Each unit will include a purpose built nylon/CORDURA ® carry case with PALS (Pouch Attachment Ladder System) compatibility in a variety of solid colors including tan, OD green, grey, navy blue and black. j) Each unit will also include a small waterproof rigid case for long term storage and transport. 	
F-3	 <p>AIMING DEVICE, IR ILLUMINATOR: This device is intended as a scalable option in conjunction with item F1 or other laser aiming system. It provides a weapon mounted IR and VIS illuminator. It will comprise:</p> <ul style="list-style-type: none"> a) heavy duty waterproof, shock proof, submersible construction with matte colored, corrosion resistant finish. b) Visible LED light output of at least 100 lumens. c) Infra red illumination of at least 100mW. d) Ability to switch between IR and visible light without additional attachments e) Compatible with standard picatinny rails. f) Compatible with CR123A batteries is highly desirable. g) Must be capable of operating for extended periods in temperatures from -10°C to 60°C. h) Ability to operating for short periods (approx. 15mins), in temperatures exceeding 100°C is highly desirable. i) Quick Detachable (QD) throw lever style mount. j) Removable remote pressure switch. k) Each unit will include a purpose built nylon/CORDURA ® carry case with PALS (Pouch Attachment Ladder System) compatibility in a variety of solid colors including tan, OD green, grey, navy blue and black. l) Each unit will also include a small waterproof rigid case for long term storage and transport. 	
F-4	 <p>AIMING DEVICE, LOW VELOCITY: This item combines a reflex sight, IR and VIS laser for application with low velocity firearms such as smoke and gas launchers.</p> <ul style="list-style-type: none"> a) heavy duty waterproof, shock proof, submersible construction with matte colored, corrosion resistant finish. b) Compact reflex sight. c) Infra red illumination of at least 100mW. d) Class III infra red laser. e) Compatible with standard picatinny rails. f) Compatible with CR123A batteries is highly desirable. g) Quick Detachable (QD) throw lever style mount. h) Removable remote pressure switch. i) Each unit will include a purpose built nylon/CORDURA ® carry case with PALS (Pouch Attachment Ladder System) compatibility in a variety of solid colors including tan, OD green, grey, navy blue and black. j) Each unit will also include a small waterproof rigid case for long term storage and transport. 	

Night Vision Aiming Devices and Illumination		Visible Range
F-5	 <p>AIMING DEVICE, PRECISION RANGE FINDER: This item is a fully integrated weapon mountable Range finder and Laser Aiming Device. Intended for limited issue to armed security personnel. It comprises:</p> <ul style="list-style-type: none"> a) heavy duty waterproof, shock proof, submersible construction with matte colored, corrosion resistant finish. b) Infra red illumination of at least 100mW. c) Integrated laser range finder able to accurately range torso sized targets out to at least 1000m. d) Class III infra red laser. e) Compatible with standard picatinny rails. f) Compatible with CR123A batteries is highly desirable. g) Quick Detachable (QD) throw lever style mount. h) Removable remote pressure switch. i) Each unit will include a purpose built nylon/CORDURA® carry case with PALS (Pouch Attachment Ladder System) compatibility in a variety of solid colors including tan, OD green, grey, navy blue and black. j) Each unit will also include a small waterproof rigid case for long term storage and transport. 	
F-6	 <p>AIMING DEVICE, LASER BORE SIGHT: This device enables the user to 'bold adjust' aiming lasers, day optics, iron sights or thermal weapon sights to a firearm when it is not possible to live fire, or in preparation for live fire zeroing. It will comprise:</p> <ul style="list-style-type: none"> a) heavy duty waterproof, shock proof, submersible construction with matte colored, corrosion resistant finish. b) Class III infra red laser visible to at least 200m with +/- 1.0 milrad divergence. c) Compatible with 9x19mm, 5.56mm and 7.62mm rifle bores. d) Compatible with CR123A batteries is highly desirable. e) Each unit will also include a small waterproof rigid case for long term storage and transport. <p><i><u>This device is not used during actual live fire.</u></i></p>	

H-3		<p>RANGE FINDER, BINOCULAR, ADVANCED, DAY/NIGHT, 10km: This item is capable of calculating range, inclination/declination and polar vector by day and night: It comprises:</p> <ul style="list-style-type: none"> a) heavy duty waterproof, shock proof, submersible construction with matte colored, corrosion resistant finish. b) Milspec generation III image intensification tubes. c) Class 1 eye safe Infra red laser effective capable of ranging torso targets accurately (+/- 2m) to a minimum of 10km. d) Capable of measuring and incorporating inclination, declination and polar vector. e) Capable of wireless interface with Garmin® GPS products. f) at least 8x, preferably 12x magnification. g) at least 50mm coated objective lenses. h) 45oz approximate weight. i) Approximately 5in x 8in dimensions. j) Coated lenses k) Unit will use a nitrogen filled or similar system to increase resistance to moisture. l) Ability to incorporate a ranging reticle is desirable. m) Each unit will include a purpose built nylon/CORDURA® carry case with PALS (Pouch Attachment Ladder System) compatibility in a variety of solid colors including tan, OD green, grey, navy blue and black. n) Each unit will also include a small waterproof rigid case for long term storage and transport. 													
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I-4		<p><u>OPTICAL SIGHT, MAGNIFIED 3-18x50:</u> This item is intended to enable the standard 5.56mm rifle to be deployed to its maximum ballistically effective range. It will comprise:</p> <ul style="list-style-type: none"> a) Heavy duty waterproof, shock proof, submersible construction with matte colored, corrosion resistant finish. b) No more than 12in in length. c) Approximately 35oz in weight. d) Minimum of 30mm tube body. e) Variable magnification of approximately 3-20x. f) Non reflective objective lens coating with removable honeycomb lens cover. g) HORUS® Tremr2 reticle pattern. h) Milrad adjustable target knobs with zero stop. i) Low profile elevation turret to enable top mounting of a tandem reflex sight (item #-1, I-5) j) Compatible with MIL-STD-1913 rails. k) Compatible with image intensification products in this RFI. l) Mounting rings cut from a single piece of milled metal with a Quick Detachable (QD) throw lever design. m) Each unit will include a small waterproof rigid case for long term storage and transport. 	ffp									
I-5		<p><u>OPTICAL SIGHT, REFLEX MINI-DOT:</u> This item is intended as a tandem sight for deployment on item # I-3 or I-4. It will comprise:</p> <ul style="list-style-type: none"> a) Heavy duty waterproof, shock proof, submersible construction with matte colored, corrosion resistant finish. b) Illuminated 3MOA Point of Aim (PoA) dot. c) Adjustable brightness settings. d) Automatic reticle intensity adjustment is highly desirable. e) Approximately 1oz in weight. f) Compatible with MIL-STD-1913 rails. g) Compatible with image intensification products in this RFI. h) Intuitive push button control operable with a single gloved hand. i) Mounting rings for tandem mounting on items #-3 and I-4. j) Each unit will include a small waterproof rigid case for long term storage and transport. 										