

**APPENDIX 1 to ANNEX D - COMPLIANCE MATRIX**

W8476-216466 - 19 October 2021

**Evaluator Instructions:**  
 1. Fill-in Date, Bidder and Evaluator information below.  
 2. Review Bidder's responses in Columns 5 to 7, and complete Columns 9 and 10 during Bid Evaluation.

<b>Date:</b>	
<b>Bidder:</b>	
<b>Evaluator:</b>	

**Bidder Instructions:**  
 1. Fill-in Submission Date, Bidder Unique ID Number, Product and Bidder's Signature below.  
 2. Minimum Substantiation type/method is indicated in Column 4.  
 3. Complete Columns 5-7.  
 4. All Requirements must be found COMPLIANT, otherwise the bid will not proceed to Phase 2 of Bid Evaluation.  
 5. Refer to Annex D for detailed instructions.

<b>Submission Date:</b>	
<b>Bidder Unique ID Number:</b>	
<b>Product:</b>	
<b>Bidder Signature</b>	

Col 1	Column 2 Requirement	Column 3 Requirement Type	Column 4 Proof of Compliance	TO BE COMPLETED BY BIDDER			BID EVALUATION - PART 1: TO BE COMPLETED BY EVALUATOR		
				Column 5 Bidder's Self Assessment	Column 6 Evidence Location In Bid Package	Column 7 Bidder's Statement and/or Comments	Column 8 Evaluator Instructions	Column 9 Evaluator's Assessment	Column 10 Evaluator's Comments
<b>CORPORATE REQUIREMENTS</b>									
	A proposal <b>must</b> be submitted by either: i. the Long Range Telescope (LRT) Manufacturer; or ii. a licensed distributor that represents the LRT Manufacturer.  The LRT Manufacturer <b>must</b> be an established manufacturer that has significant experience in telescopes for military or police organizations as follows:  (a) Manufacturer Qualifications - <b>must</b> have been in the business of developing, manufacturing and selling telescope systems for a minimum of five (5) years; and  (b) Proven Design - The LRT being offered <b>must</b> be based upon a Commercial-Off-The-Shelf (COTS) or Military-Off-The -Shelf (MOTS) product that is in current production and, at time of offer submission <b>must</b> be in use by an American, British, Canadian or Australian (ABCA) military organization, North Atlantic Treaty Organization (NATO) or a North American (Canada or United States) civilian police agency.	Mandatory	LRT Manufacturer or licensed distributor to provide documentation to support the following: - LRT Manufacturer must include Letter declaring themselves as the manufacturers of the LRT; - Licensed distributors must include letter of distribution rights from the LRT manufacturer; - LRT Manufacturer possessing 5 years experience in developing, manufacturing and selling telescope systems. - Invoice issued within the last 12 months to an ABCA/NATO or North American Police Agency must be provided to prove compliance. Invoice must Link the LRT P/N to COTS/MOTS P/N 's in the Manufacturer's current inventory.				Review evidence provided by bidder and confirm the following: - Manufacturer declaration letter or Distribution Rights letter from Manufacturer. - LRT Manufacturer possessing 5 years experience in developing, manufacturing and selling telescope systems. - Linking the LRT to either COTS/MOTS P/N 's in the Manufacturer's current inventory.		
Ref Annex C	<b>OPERATIONAL AND TECHNICAL REQUIREMENTS</b>								
3.1	<b>LRT - Operational Performance Requirements</b>								
3.1.1	<b>Operational Concept</b>								
3.1.1.1	The LRT must be a telescope designed to be used with a sniper weapon while being mounted to a Telescope Mount attached to the weapon top rail.	Mandatory	Statement of Compliance				The Evaluator will confirm that the Bidder has provided a Statement of Compliance.		
3.1.2	<b>Range Performance</b>								
3.1.2.1	The LRT must have a range of at least 4.0 km for the detection of a stationary man-sized target, under clear atmospheric conditions (atmospheric coefficient of 0.2/km) for temperatures ranging from 10°C to 20°C, based on the following parameters:  Optical source colour temperature: 2856K ± 50K Background Luminance: LB 1.61 fL Critical Target Dimension: 0.91 m Intrinsic Target Contrast: 0.20 Contrast, C = (LT – LB) / LB Detection: 1 cycle Recognition: 4 cycles Identification: 8 cycles	Mandatory	DND will confirm compliance as detailed at Appendix 2 during Part 2.				No evaluation required during Part 1.		



Col 1	Column 2	Column 3	Column 4	TO BE COMPLETED BY BIDDER			BID EVALUATION - PART 1: TO BE COMPLETED BY EVALUATOR		
				Column 5	Column 6	Column 7	Column 8	Column 9	Column 10
	Requirement	Requirement Type	Proof of Compliance	Bidder's Self Assessment	Evidence Location In Bid Package	Bidder's Statement and/or Comments	Evaluator Instructions	Evaluator's Assessment	Evaluator's Comments
3.1.6.2.1	The LRT must operate without physical damage and without degradation of performance in all low temperature environments associated with the C0, C1 and C2 (-40°C min) climatic regions as described in STANAG 4370, AECTP 200, AECTP 230, Leaflet 2311/1 and Leaflet 2311/2.	Mandatory	Test Report  AECTP 300, Ed 3, Method 303, Low Temperature, Procedure IIa, Operation (constant temperature) and Procedure III, Manipulation Test or Equivalent Test Method (ie. MIL-STD-810H), conducted at a minimum C2 meteorological air temperature (-40°C) is a sufficient means to demonstrate compliance to this requirement.  DND will confirm compliance as detailed at Appendix 2 during Part 2.				The Evaluator will examine the Test Report(s) submitted to confirm compliance of the LRT with the requirement.		
3.1.6.2.2	The LRT must be stored without physical damage and without degradation of performance in all low temperature environments associated with the C0, C1 and C2 (-46°C min) climatic regions as described in STANAG 4370, AECTP 200, AECTP 230, Leaflet 2311/1 and Leaflet 2311/2.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
<b>3.1.6.3</b>	<b>High Humidity</b>								
3.1.6.3.1	The LRT must operate without physical damage and without degradation of performance in all high humidity environments associated with the B1, B2 and B3 climatic regions as described in STANAG 4370, AECTP 200, AECTP 230, Leaflet 2311/1 and Leaflet 2311/2.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
<b>3.1.6.4</b>	<b>Blowing Dust</b>								
3.1.6.4.1	The LRT must be stored, transported and operate without damage and without degradation of performance in environments with airborne fine dust particulates, as described in STANAG 4370, AECTP 300, Ed. 3, Method 313 Procedure I	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
<b>3.1.6.5</b>	<b>Loose Cargo</b>								
3.1.6.5.1	The LRT must operate without degradation of performance after 20 minutes of vibration induced during combat transportation as loose cargo while in the Soft Bag.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
<b>3.1.6.6</b>	<b>Transit Drop</b>								
3.1.6.6.1	The LRT unpackaged must operate without degradation of performance after being dropped from a height of 1.22m onto a concrete backed 5cm thick plywood surface in the following orientations: a. Impact onto Top surface; b. Impact onto Bottom surface; c. Impact onto Left side; d. Impact onto Right side; e. Impact onto Objective end; and f. Impact onto Eyepiece end.	Mandatory	Test Report  AECTP 400, Ed 3, Method 414, Handling, Procedure I, Transit Drop, or Equivalent Test Method (ie. MIL-STD-810H), conducted at a minimum of 1.22m drop and impact onto the top surface, bottom surface, left side, right side, objective end and eyepiece end, is a sufficient means to demonstrate compliance to this requirement.				The Evaluator will examine the Test Report(s) submitted to confirm compliance of the LRT with the requirement.		
<b>3.1.6.7</b>	<b>Altitude</b>								
3.1.6.7.1	The LRT must be stored, transported, and operate without physical damage and without degradation of performance in all low ambient air pressure environments from sea level to 7,500m pressure-altitude above sea-level.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
<b>3.1.6.8</b>	<b>Under-Water Immersion</b>								
3.1.6.8.1	The LRT must not be physically damaged nor be degraded in performance following immersion under salt water in any stored or operating configuration to a depth of not less than 10 meters below the water surface for a duration of not less than 60 minutes, with no physical preparations or modifications required to the LRT prior to being immersed.	Mandatory	Test Report  AECTP 300, Ed 3, Method 307, or Equivalent Test Method (ie. MIL-STD-810H), conducted where the test item is pre-conditioned to a temperature of 10°C above the temperature of the water, the upper most part of the test item is immersed no less than 10 meter below the surface of the water for a duration of no less than 60 minutes, is a sufficient means to demonstrate compliance to this requirement.  DND will confirm compliance as detailed at				The Evaluator will examine the Test Report(s) submitted to confirm compliance of the LRT with the requirement.		
<b>3.1.6.9</b>	<b>Salt Water Spray</b>								
3.1.6.9.1	The LRT must operate without damage and without degradation of performance when exposed to salt water spray.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
<b>3.1.7</b>	<b>Shock/Blast Resistance</b>								
3.1.7.1	The LRT must resist the shock of at least 2,500 rounds fired from a 0.50 calibre rifle, or equivalent, with no degradation in performance or operation.	Mandatory	Test Report  DND will confirm compliance as detailed at Appendix 2 during Part 2.  DND test will be conducted with 20 rounds				The Evaluator will examine the Test Report(s) submitted to confirm compliance of the LRT with the requirement.		

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3.1.7.2	The LRT must maintain zero under shock and vibration from a 0.50 calibre bolt action rifle, or equivalent.	Mandatory	Test Report				The Evaluator will examine the Test Report(s) submitted to confirm compliance of the LRT with the requirement.		
<b>3.1.8</b>	<b>Resistance to Fluids</b>								
3.1.8.1	The LRT must not become damaged when exposed to the following fluid contamination tested at ambient temperature IAW MIL-STD 810H Method 504.3, Contamination by Fluids, Occasional Contamination Procedure: - Gasoline: ASTM D4814 - IAW 4.5.5, Step 3, a; - Naphtha (Camp Stove) - IAW 4.5.5, Step 3, a; - Rifle Bore Cleaner: Mil-Pref-372D - IAW 4.5.5, Step 3, a; - Engine Oil: MIL-PRF-2104H - IAW 4.5.5, Step 3, a; - Simulated sea water – IAW 4.5.5, Step 3, a; - Isopropyl alcohol (2-propanol) – IAW 4.5.5, Step 3, a; - CLP: MIL-PREF-63460E - IAW 4.5.5, Step 3, a and - Insect Repellant: NSN 6840-01-284-3982 - IAW 4.5.5, Step 3, a.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
<b>3.2</b>	<b>LRT Technical Requirements</b>								
<b>3.2.1</b>	<b>Size/Mass</b>								
3.2.1.1	The mass of the LRT must be less than or equal to 1.2 kg without the accessories.	Mandatory	Pre-Award Sample				The evaluator will examine the PAS to determine if it meets the requirement.		
3.2.1.2	The length of the LRT must be less than or equal to 445 mm without the end caps.	Mandatory	Pre-Award Sample				The evaluator will examine the PAS to determine if it meets the requirement.		
3.2.1.3	The LRT must have an objective lens diameter that is less than or equal to 56 mm.	Mandatory	Pre-Award Sample				The evaluator will examine the PAS to determine if it meets the requirement.		
3.2.1.4	The LRT must have a tube diameter of less than or equal to 36mm.	Mandatory	Pre-Award Sample				The evaluator will examine the PAS to determine if it meets the requirement.		
<b>3.2.2</b>	<b>Magnification</b>								
3.2.2.1	The LRT must incorporate a continuously variable magnification using a magnification dial.	Mandatory	Pre-Award Sample				The evaluator will examine the PAS to determine if it meets the requirement.		
3.2.2.2	The LRT magnification low limit must be less than or equal to 7x.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
3.2.2.3	The LRT magnification high limit must be greater than or equal to 35x.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
3.2.2.4	The full range of magnification must be achieved within one full rotation of the magnification dial.	Mandatory	Pre-Award Sample				The evaluator will examine the PAS to determine if it meets the requirement.		
<b>3.2.3</b>	<b>Elevation Turret</b>								
3.2.3.1	The LRT elevation turret must be top mounted.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
3.2.3.2	The LRT elevation turret must be adjustable in 0.1 mrad increments (1 click equals 1 cm at 100m).	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
3.2.3.3	The LRT elevation turret must allow for a minimum of 29 mrad of elevation adjustment.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
3.2.3.4	The LRT maximum elevation adjustment must be achieved within three complete turret rotations or less.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
3.2.3.5	The elevation turret must provide the operator with a visual indicator to distinguish each rotation of the turret.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
3.2.3.6	The elevation turret must operate such that a rotation counter clockwise adjusts the Mean Point of Impact (MPI) down and a rotation clockwise adjusts the MPI up.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
3.2.3.7	The elevation turret must have a zero stop.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
<b>3.2.4</b>	<b>Azimuth Turret</b>								
3.2.4.1	The LRT azimuth turret must be mounted on the right side.	Mandatory	Pre-Award Sample				The evaluator will examine the PAS to determine if it meets the requirement.		
3.2.4.2	The azimuth turret must be adjustable in 0.1 mrad increments (1 click equals 1 cm at 100m).	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
3.2.4.3	The azimuth turret must allow for a total adjustment of at least 10 mrad.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		

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3.2.4.4	The azimuth turret must rotate one full rotation or less.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
3.2.4.5	The azimuth turret must operate such that a rotation counter clock-wise adjusts the Mean Point of Impact (MPI) left and a rotation clock-wise adjusts the MPI right.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
<b>3.2.5</b>	<b>Reticle - General</b>								
3.2.5.1	The LRT must incorporate a battery powered illuminated reticle.	Mandatory	Pre-Award Sample				The evaluator will examine the PAS to determine if it meets the requirement.		
3.2.5.2	The color of the illuminated reticle must be red.	Mandatory	Pre-Award Sample				The evaluator will examine the PAS to determine if it meets the requirement.		
3.2.5.3	The reticle must be the HORUS® Tremor™3.	Mandatory	Pre-Award Sample				The evaluator will examine the PAS to determine if it meets the requirement.		
3.2.5.4	The reticle must be in the first focal plane.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
3.2.5.5	The reticle must be visible when used with night vision equipment.	Mandatory	Statement of Compliance				The Evaluator will confirm that the Bidder has provided a Statement of Compliance.		
3.2.5.6	The reticle illumination intensity must be variable.	Mandatory	Pre-Award Sample				The evaluator will examine the PAS to determine if it meets the requirement.		
<b>3.2.6</b>	<b>Power</b>								
3.2.6.1	The LRT must use a single CR2032 battery for power.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
3.2.6.2	The LRT must have an automatic shut-off to preserve battery life.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
<b>3.2.7</b>	<b>Parallax Adjustment</b>								
3.2.7.1	The LRT parallax adjustment must be accomplished by the rotation of a dial.	Mandatory	Pre-Award Sample				The evaluator will examine the PAS to determine if it meets the requirement.		
3.2.7.2	The parallax adjustment dial must increase the adjustment from 50 m or less to infinity.	Mandatory	Pre-Award Sample				The evaluator will examine the PAS to determine if it meets the requirement.		
3.2.7.3	The dial must have a scale that allows the knob to be rotated to known distances for precise parallax adjustments.	Mandatory	Pre-Award Sample				The evaluator will examine the PAS to determine if it meets the requirement.		
<b>3.2.8</b>	<b>Dioppter Adjustment</b>								
3.2.8.1	The LRT must have an adjustable dioptral range from -1.75 or lower to +1.75 or higher.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
<b>3.2.9</b>	<b>Eye Relief</b>								
3.2.9.1	The Eye Relief for all magnifications must be between 75mm and 100mm.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
<b>3.2.10</b>	<b>Lens</b>								
3.2.10.1	The LRT external lens surfaces must have a scratch resistant, anti-reflective coating.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
3.2.10.2	The LRT must have an eyepiece and objective lens that do not fog or frost during normal usage over the operating temperature range.	Mandatory	Statement of Compliance				The Evaluator will confirm that the Bidder has provided a Statement of Compliance.		
<b>3.2.11</b>	<b>Finish</b>								
3.2.11.1	The LRT must be painted with CERAKOTE Elite Coyote M17 Tan E-170 paint with a matte finish or an alternative color approved by Canada.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
<b>3.3</b>	<b>Telescope Accessories - Technical Requirements</b>								
<b>3.3.1</b>	<b>Telescope Mount</b>								
3.3.1.1	The LRT System must be provided with a Telescope Mount compatible with NATO Standard Rail as specified in STANAG 4694.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
3.3.1.2	The Telescope Mount must be the unitized type where the rings and the base are made from one piece.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
3.3.1.3	The Telescope Mount must have load bearing recoil lugs to maintain precise rail alignment and telescope accuracy.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
3.3.1.4	The LRT, while mounted to the Telescope Mount, must have a vertical distance of 38.1mm ± 1mm when measured from top of NATO rail to center of eyepiece.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		



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3.3.1.5	The Telescope Mount must be mounted to the NATO Standard Rail using nuts with a specified torque setting.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
3.3.1.6	The colour of the Telescope Mount must be CERAKOTE Elite Coyote M17 Tan E-170 or an alternative approved by Canada.	Mandatory	Technical Documentation				The Evaluator will examine the Technical Documentation and any other information submitted with the proposal to determine if the LRT meets the requirement.		
3.3.1.7	The Telescope Mount must resist the shock of at least 500 rounds fired from a 0.50 calibre rifle, or equivalent, with no degradation in performance or operation.	Mandatory	Test Report  DND will confirm compliance as detailed at Appendix 2 during Part 2.  DND test will be conducted with 20 rounds.				The Evaluator will examine the Test Report(s) submitted to confirm compliance of the LRT with the requirement.		
<b>3.3.2</b>	<b>Protective Covers</b>								
3.3.2.1	The LRT System must be equipped with TENEBRAEX objective and eyepiece lens cap covers.	Mandatory	Statement of Compliance				The Evaluator will confirm that the Bidder has provided a Statement of Compliance.		
3.3.2.2	The lens cap covers, when mounted to the LRT, must hinge up and stay in the up-position under shock of 0.50 calibre weapon fire.	Mandatory	DND will confirm compliance as detailed at Appendix 2 during Part 2.				No evaluation required during Part 1.		
3.3.2.3	The lens cap covers must lock when in the closed position and stay in the locked position under shock of 0.50 calibre weapon fire.	Mandatory	Statement of Compliance				The Evaluator will confirm that the Bidder has provided a Statement of Compliance.		
3.3.2.4	The lens cap covers must be removable.	Mandatory	Statement of Compliance				The Evaluator will confirm that the Bidder has provided a Statement of Compliance.		
3.3.2.5	The colour of the lens covers must be CERAKOTE Elite Coyote M17 Tan E-170 or an alternative approved by Canada.	Mandatory	Statement of Compliance				The Evaluator will confirm that the Bidder has provided a Statement of Compliance.		
<b>3.3.3</b>	<b>Anti-Reflective Device (ARD)</b>								
3.3.3.1	The LRT System must be provided with an ARD that is attached to the front of the LRT in front of the objective lens to minimize reflections.	Mandatory	Statement of Compliance				The Evaluator will confirm that the Bidder has provided a Statement of Compliance.		
3.3.3.2	The ARD must be installed and removed without the use of tools.	Mandatory	Statement of Compliance				The Evaluator will confirm that the Bidder has provided a Statement of Compliance.		
3.3.3.3	The ARD colour must be CERAKOTE Elite Coyote M17 Tan E-170 or an alternative approved by Canada.	Mandatory	Statement of Compliance				The Evaluator will confirm that the Bidder has provided a Statement of Compliance.		
<b>3.3.4</b>	<b>Sunshade</b>								
3.3.4.1	The LRT System must be equipped with a sunshade that can be mounted to the LRT in front of the objective lens to minimize light from entering the lens at an adverse angle.	Mandatory	Statement of Compliance				The Evaluator will confirm that the Bidder has provided a Statement of Compliance.		
3.3.4.2	The colour of the sunshade must be CERAKOTE Elite Coyote M17 Tan E-170 or an alternative approved by Canada.	Mandatory	Statement of Compliance				The Evaluator will confirm that the Bidder has provided a Statement of Compliance.		
3.3.4.3	The sunshade must be a screw in design and be at least 2.5 inches in length.	Mandatory	Statement of Compliance				The Evaluator will confirm that the Bidder has provided a Statement of Compliance.		
<b>3.3.5</b>	<b>Magnification Throw Lever</b>								
3.3.5.1	The LRT System must be equipped with a Magnification Throw Lever that is either integral to or attachable to the magnification bezel of the LRT to improve manipulation of magnification dial.	Mandatory	Statement of Compliance				The Evaluator will confirm that the Bidder has provided a Statement of Compliance.		
3.3.5.2	The Magnification Throw Lever must be CERAKOTE Elite Coyote M17 Tan E-170 in colour or an alternative colour approved by Canada.	Mandatory	Statement of Compliance				The Evaluator will confirm that the Bidder has provided a Statement of Compliance.		
<b>3.3.6</b>	<b>Batteries</b>								
3.3.6.1	The LRT System must be provided with quantity two (2) batteries.	Mandatory	Statement of Compliance				The Evaluator will confirm that the Bidder has provided a Statement of Compliance.		
<b>3.3.7</b>	<b>Operator Tools</b>								
3.3.7.1	The LRT System must be provided with all operator tools that are necessary to adjust, zero, and maintain the LRT.	Mandatory	Statement of Compliance				The Evaluator will confirm that the Bidder has provided a Statement of Compliance.		
3.3.7.2	The operator tools must include all the bits and pre-set torque adapters necessary for the removal and installation of the LRT into the Telescope Mount.	Mandatory	Statement of Compliance				The Evaluator will confirm that the Bidder has provided a Statement of Compliance.		
3.3.7.3	The operator tools must include all the bits and pre-set torque adapters necessary for the removal and installation of the Telescope Mount onto the NATO Rail.	Mandatory	Statement of Compliance				The Evaluator will confirm that the Bidder has provided a Statement of Compliance.		
<b>3.3.8</b>	<b>Operator/User Manual</b>								
3.3.8.1	The LRT System must be provided with an Operator/User Manual in a booklet format.	Mandatory	Statement of Compliance				The Evaluator will confirm that the Bidder has provided a Statement of Compliance.		
<b>3.3.9</b>	<b>Soft Bag</b>								
3.3.9.1	The LRT System must be provided with a soft bag.	Mandatory	Statement of Compliance				The Evaluator will confirm that the Bidder has provided a Statement of Compliance.		
3.3.9.2	The Soft Bag must accommodate the LRT with the following accessories mounted to the LRT: Telescope Mount, Protective Covers and Magnification Throw Lever.	Mandatory	Statement of Compliance				The Evaluator will confirm that the Bidder has provided a Statement of Compliance.		
3.3.9.3	The Soft Bag must be durable and made from water-resistant material.	Mandatory	Statement of Compliance				The Evaluator will confirm that the Bidder has provided a Statement of Compliance.		