

CONTRACT DATA REQUIREMENT

1. <u>ITT/Contract Number</u> 701053382	2. <u>CDR Number</u> ONE	3. <u>Data Category</u> Maintenance / Repair / Reconditioning / Replacement Technical Information	4. <u>Contract Delivery Date</u> Initial Operating Capability (IOC)
5. <u>Equipment/Equipment Subsystem Description</u> Fused Target Locator – Reconnaissance (FTL-R)		6. <u>General Description of Data Deliverable</u> 1. Maintenance, Overhaul & Calibration Information Pack e.g. <ul style="list-style-type: none"> - Inspection Procedures - Calibration procedures - Scheduled maintenance procedures - Unscheduled maintenance procedures Maintenance Level 1, 2 & 4 Technical Data To enable the Authority or its potential contractors to maintain the Articles or any part thereof in a safe and serviceable operating condition. 2. Repair Information Pack e.g. <ul style="list-style-type: none"> - Inspection / Fault diagnosis / Standard Serviceability testing procedures - Repair procedures - Safety procedures - Handling and storage procedures - Fault and Repair Records / Log Cards Maintenance Level 1, 2 & 4 Technical Data to enable the Authority or its potential contractors to safely return the Articles or any part thereof to a serviceable and safe operating condition. 3. Replacement / Supplier Pack e.g. <ul style="list-style-type: none"> - Part Numbers / NATO Stock Numbers (NSNs) - Supplier catalogue e.g. CAGE codes etc. - Turn-around time records Technical Data to enable the Authority or its potential contractors to identify, for the Articles or any part thereof, suppliers of replacement parts and or to identify component part obsolescence risk. 4. Operations Pack Technical Data to enable the Authority or its potential contractors to safely operate and dispose of the Article(s) or any part thereof.	
7. <u>Purpose for which data is required</u> To enable Maintenance and Repair activities to be undertaken by the Authority or the Authority's designated contractor. To enable Competitive tendering by the Authority for Maintenance or Repair or Replacement tasks.		8. <u>Intellectual Property Rights</u> a. <u>Applicable DEFCONs</u> DEFCON 16 and DEFCON 90 b. <u>Special IP Conditions</u>	
9. <u>Update/Further Submission Requirements</u> EDD + 2 years			
10. <u>Medium of Delivery</u> Electronic		11. <u>Number of Copies</u> One (1)	

CONTRACT DATA REQUIREMENT

1. <u>ITT/Contract Number</u> 701053382	2. <u>CDR Number</u> Two	3. <u>Data Category</u> Integrated Logistic Support	4. <u>Contract Delivery Date</u> As specified in Schedule 2 - the Schedule of Requirements
5. <u>Equipment/Equipment Subsystem Description</u> Fused Target Locator		6. <u>General Description of Data Deliverable</u> 1. Training Package - Training courses. - Quick Reference User Guides. - Training pack handout/slides. 2. Integrated Support Plan (ISP) - As required by Def Stan 00-600 Part 3 Product Description (PD) 0001-02. 3. Level of Repair Analysis (LORA) Report - Non Economic LORA Report, identifying the Maintenance Level (ML) 1 and ML2 tasks and provides justification for assigning maintenance tasks to ML4. 4. R&M Case Report - Evidence to assure meeting the R&M requirements, Def Stan 00-042 Part 3. 5. Technical Publications - Army Equipment Support Publication format, Def Stan 00-601 Pt 4. 6. Supply Support Report (SSR) - Initial Provisioning List. - Spares ranging and scaling modelling information. - Special Supply information. - Denomination of Quantity (DofQ). - In Store maintenance instructions. - Disposal Technical Information. 7. NATO Codification Data - NATO Codification information, (as required by Def Con 117). 8. Obsolescence Management Report (OMR) - On occurrence of an obsolescence issue; a report to enable the Authority to understand the implications, timescales, options to resolve and costs. 9. Configuration Status Record (CSR) - Definition of the as delivered build standard of the equipment, Def Stan 05-057 refers. 10. Equipment Breakdown Structure (EBS) - A record of the Equipment breakdown structure to include the Complete Equipment Schedule and Maintenance Significant Items. 11. Logistic Demonstration Plan and Logistic Demonstration Report - A plan of the activities to be undertaken by the Contractor to demonstrate that the support system is in place, as part of the Integrated Test Evaluation and Acceptance. - Within 5 days of the Logistic Demonstration, a Logistic Demonstration Report which summarises the outcome of the Logistic Demonstration, including an action log (as required). 12. Obsolescence Management List - Identification of the parts subject to reactive and Proactive Obsolescence Management and current Obsolescence Status. 13. Configuration Items List - A list of the items / parts subject to configuration control. The ILS Statement of Work (SoW), Schedule 10 provides details of each deliverable.	

<p>7. <u>Purpose for which data is required</u></p> <p>Required by the Authority to:</p> <ul style="list-style-type: none"> - Comply with Integrated Logistic Support requirements for MOD projects, as defined in Def Stan 00-600. - Assure development of an, effective, efficient and economic support solution. - Enable the equipment to be effectively operated and maintained through life. - Support cost effective decision making and disposal at end of life. 	<p>8. <u>Intellectual Property Rights</u></p> <p>a. <u>Applicable DEFCON</u></p> <p>DEFCON 90</p> <p>b. <u>Special IP Conditions</u></p> <p><u>None</u></p>
<p>9. <u>Update/Further Submission Requirements</u></p> <p>As defined in Schedule 2, Schedule of Requirements.</p>	
<p>10. <u>Medium of Delivery</u></p> <p>Electronic.</p>	<p>11. <u>Number of Copies</u></p> <p>As required by Schedule 2, Schedule of Requirements. Training Package across two separate locations.</p>

CONTRACT DATA REQUIREMENT

1. <u>ITT/Contract Number</u> 700735369	2. <u>CDR Number</u> Three	3. <u>Data Category</u> Engineering and Safety	4. <u>Contract Delivery Date</u> As specified in Schedule 2 - the Schedule of Requirements
5. <u>Equipment/Equipment Subsystem Description</u> Fused Target Locator		6. <u>General Description of Data Deliverable:</u> 1) Technical design safety Information as per SoW 2) Safety and Environmental Management Plan	
7. <u>Purpose for which data is required:</u> The technical design information requested will provide assurance that the FTL system is safe by design. Linking this information to the SRD Compliance Assessment will provide a positive DSA, satisfying the needs of DEFSTAN 07-082 Part 1, assisting the authority in obtaining certification for the trial process to commence. The SEMP will give the Authority confidence that the Contractor is aware of their Safety and Environmental responsibilities and will be able to deliver a Part 2 Safety & Environmental Case Report [DEF STAN 00-56], required under the Contract deliverables.		8. <u>Intellectual Property Rights</u> a. <u>Applicable DEFCON</u> DEFCON 16 – Repair and Maintenance DEFCON 90 - Copyright b. <u>Special IP Conditions</u> None	
9. <u>Update/Further Submission Requirements</u> As defined in Schedule 2, Schedule of Requirements.			
10. <u>Medium of Delivery</u> Electronic. Compatible with MS Office 2016 All documents written using UK English		11. <u>Number of Copies</u> As required by Schedule 2, Schedule of Requirements.	

CONTRACT DATA REQUIREMENT

1. <u>ITT/Contract Number</u> 700735369	2. <u>CDR Number</u> Four	3. <u>Data Category</u> Engineering and Safety	4. <u>Contract Delivery Date</u> As specified in Schedule 2 - the Schedule of Requirements
5. <u>Equipment/Equipment Subsystem Description</u> Fused Target Locator		6. <u>General Description of Data Deliverable:</u> Safety & Environmental Documentation 1) Safety & Environmental Case Report Part 2, to include: a) Equipment Hazard Log b) Environmental Impact Assessment with supported Environmental Feature Matrix for Manufacture, in-service and disposal stages of CADMID Cycle. 2) Any other relevant Safety or Environmental-related information.	
7. <u>Purpose for which data is required:</u> The Safety & Environmental documentation shall form part of the structured argument, supported by a body of evidence, that provides a compelling, comprehensible and valid case that the risks associated with the use of FTL are 'So Far As Reasonably Practicable' (SFARP) and Best Practicable Environmental Option (BPEO) for a given application in a given environment [DEF STAN 00-56].		8. <u>Intellectual Property Rights</u> a. <u>Applicable DEFCON</u> DEFCON 16 – Repair and Maintenance DEFCON 90 - Copyright b. <u>Special IP Conditions</u> None	
9. <u>Update/Further Submission Requirements</u> As defined in Schedule 2, Schedule of Requirements.			
10. <u>Medium of Delivery</u> i) Electronic. ii) A hard copy of the Safety & Environmental Case Report will be presented to the DCC Programme Leader for Signature. iii) The Safety & Environmental Case Report shall be compatible with MS Office 2016 (or above). iv) The Hazard Log is to be developed and delivered in either eCassandra or Microsoft Excel (template spreadsheet will be provided). v) All documents shall use UK English. vi) Co-Chair Safety and Environmental Panels with the Authority to agree safety and environmental documentation.		11. <u>Number of Copies</u> As required by Schedule 2, Schedule of Requirements.	