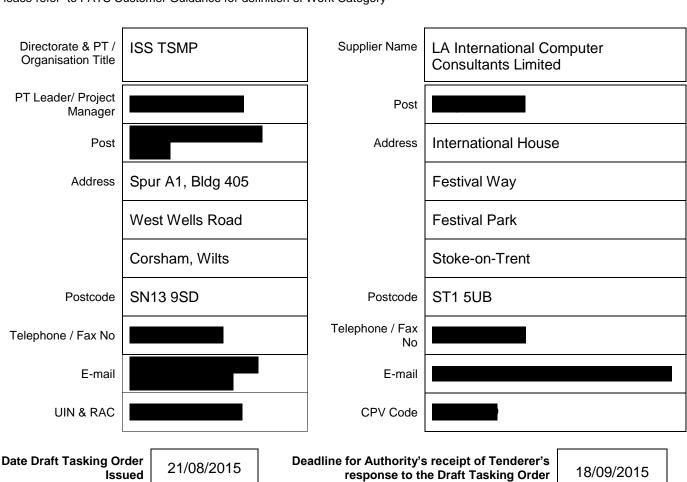
Schedule 3 (Tasking Order Form) FINAL

Tasking Identification

		FTS/DE/CCT117		Version No. & Date	FINAL
Unique Tasking Order N	Number	(Insert a Max)	additional 9 characters		V1 21/09/2015
FATS Business Case N	umber	Origina Draft F		Unique Reference Number	
Project / Equipment for task is in support	r which	DII		UOR	
Task Title	IDA/SI to LDC		ign Assurance, Ch	ange Validation & Te	chnical Support
NCAs Selected (in accordance with MKM search)	NCA <u>N</u>	lumbers:			

Please refer to FATS Customer Guidance for definition of Work Category



1. Schedule of Requirements

Brief summary of requirement – expand/delete rows as appropriate (full details appear below in the Statement of Requirement)

Item No	Description	Firm Price £ (Ex VAT)
1	IDA/SDA Design Assurance, Change Validation & Technical Support to LDCN (Period: 14 th October to 31 st December 2015)	
2	Option: Continuation of Services for a further three months (Period: 1 st January to 31 st March 2016).	

Annex A to Schedule 2 Tasking Order Form

STATEMENT OF REQUIREMENT

917111	INDIA OF KEGO	<u> </u>
Customer Reference Number	Issue Number & Date	Supplier Reference Number
FTS/DE/CCT117	Final (V1)	
	21 st September 2015	
Task Title: Network Technical Assumed Technical Support for ISS Architectur support of: a. LDCN SME for Incremental Empty b. LDCN Network SME Grapevice.	re & Design Authority for Netwo Business, Contract Extension an	nd Sustainment
Brief Description of Task:		
Subject Matter Expert Network supp	ort required by	in the area of Fixed Network

Assurance for the LDCN Contract and transition to $\overline{\text{GV2}}$. Provision of network technical specification, review of policy documentation, technical assurance and delivery of Government Furnished network elements which are key deliverables in support of the 3 above tasks.

The Technical Support SME will be primarily split between MOD Corsham and Home Based. Various other sites will be required to visit both within the UK and Overseas. This may require overnight stays.

Background/Justification:

SME required to cover the specialised Installation Design Authority (IDA) activity for which the individual will have delegated authority to assure the MOD that the appropriate Defence and industry standards required by the LDCN are technically sound and VfM for ISS. As part of the overall TS task there is a requirement to ensure where possible, ATLAS adheres to the policy of reusing and sharing of existing infrastructure. Also as a result of the mandatory requirement from the CTO that MoD/ISS is required to support the transition of all of out LAN networks both passive active and specifically LDCN for GV2 Vesting Day.

In order to mitigate the risk that the quality of the ATLAS programme network deliverables are of an appropriate level of maturity and quality, there is a requirement to provide in-depth analysis and assessment of technical designs produced by the LDCN Delivery Partner to ensure that they are suitable to meet the requirements, that they conform to MOD standards and policies, and that they represent appropriate and efficient use of technology solutions

The work is critical to the delivery of LDCN and support to Grapevine 2. There is no scope for delay on our part and adherence to timescales is considered Business criteria as failure would not only embrass MOD but would expose MOD financially and increase failure of contractual obligations.

Activities to be Undertaken:

Provide in-depth technical assessment of designs produced by LDCN Delivery Partner to ensure they are suitable to meet programme requirements and that they conform to MOD and wider PSN Government wide standards and policies, and that they represent appropriate and efficient use of network technology solutions;

Undertake impact assessments of change requests and evaluate technical proposals from the LDCN Delivery Partner in response to the changes to ensure that the proposals are technically viable and represent a cost effective solution.

LSME for Fixed Network Infrastructure in support of Typhoon Main/Forward Operating Bases

Assist in testing and trialling to ensure the design meets the business requirements.

Identify and manage technical risk associated with fixed LDCN network infrastructure and any associated change eg Tech Refresh, PSN transition.

Provide input on technical standards and policies:

Attend the following meetings on behalf/in conjunction with the SP team:

- Typhoon Fixed Network Design Reviews
- Lightening Fixed Network Programme, Design & Technical Assurance Reviews
- Fixed Network Technical Refresh & Innovation Reviews
- Ad-hoc Security Reviews
- Fixed Networks IDA & Network Assurance Reviews
- LDCN Change Advisory Board
- LDCN Contract Change Reviews (MAC Lockdown, Incremental Business Processes, Costing Mechanism and Sustainment)
- Grapevine 2 Review meetings, Transition planning and bidder evaluation with respect to LDCN
- Project Harris
- Project Euston
- Operation Borona Re-basing Stafford
- ECB Strategy

Review technical documentation produced by the Delivery Partner such as network technical proposals, plans, models, analyses, roadmaps, etc.; Review possible exploitation opportunities and up-to-date knowledge of IT market trends in order to inform the ISS Group's work on technology refreshment and technology insertion:

Undertake impact assessments of change requests and evaluate technical proposals from the Delivery Partner in response to the changes to ensure that the proposals are technically viable and represent a cost effective solution. Provide a Value for money assessment on all LDCN IB tasks.

Deliverables: Outputs required, milestones, reports, software, demonstrations etc ...

See attached sheet

Government Furnished Assets:

Access to DII/F Laptop

Access to workstation(s) at appropriate security domains and locations

Performance Targets:

Current ISS ADA1 workload that current contract LDCN changes occur at the rate of 25 per month and CAB meeting once a month.

Deliverables need to be provided in accordance with DII(F) & LDCN schedules. Technical Design documents need to be provided in line with implementation timescales provided by the Delivery Partners, ATLAS & Airbus.

Support of GV2 currently attending Review Meeting as required.

GV2 Supplier Mtg

GV2 LDCN PSN 1-2-1

Performance will be measured against objectives set and a full Project Evaluation written after the work is complete.

Additional Quality Requirements & Standards: **Timescale/Completion Date:** All work is expected to be completed by December 2015 but with an up to 3 month extension available to allow for slippage in GV2 programme. Commencement Date: 14th October 2015 Delivery Date: 31st December 2015 Must have: Detailed knowledge of COMSEC & TEMPEST Detailed knowledge of MOD LAN/WAN provision Detailed knowledge of LAN/MAN communication media types, including formal training on fibre and premises cabling systems. Detailed knowledge of JSP 440 and 604 standards, including **IDA** certification Detailed knowledge of CIS related power delivery, including formal training. In-depth knowledge of Prince 2 Certified Certified engineering status See AOF Quality Assurance Website: www.aof.dii.r.mil.uk/aofcontent/tactical/ppm/content/quality.htm Sponsor details: Signature: Date:

Key Deliverables

Tack	MOD	Activity to be undertal as be	Vov Doliverskies	Dra::	Acceptones Criteria
	MOD Project Manager Requiring Deliverable	Activity to be undertaken by Supplier	and Reqd Delivery Date	Provi sion of GFx	Acceptance Criteria
1		Monthly Update and Technical Assurance report to inform on the following key Deliverables with respect to LDCN	activities with various		Acceptance of Monthly Highlight Report detailing progress, activities complete, risks, issues and actions. Acceptance signed by
2		Incremental Business Tasking	Review and technical assurance of design		Acceptance of Monthly Highlight Report detailing progress, activities complete, risks, issues and actions. Acceptance signed by
3			Review and acceptance of fixed network infrastructure		Acceptance of Monthly Highlight Report detailing progress, activities complete, risks, issues and actions. Acceptance signed by

		deliverables	
4		Review of Current Network Capability at Review of initial DIO Infrastructure Plans with respect to impact of demolition, refurbishment and new build programmes on current capability at Review of Initial Business Requirements in support of Lightning 2 at Review of initial fixed network infrastructure design in support of Lightning 2 at Production of monthly	Acceptance of Monthly Highlight Report detailing progress, activities complete, risks, issues and actions. Acceptance signed by
5	Support to LDCN Sustainment Programme until Sept 15	Progress report Review of Programming activities and site prioritisation Review and technical assurance of designs and rationalisation for individual sites VFM assurance for individual site proposals. QA of individual site installation activities Production of monthly progress report	Acceptance of Monthly Highlight Report detailing progress, activities complete, risks, issues and actions. Acceptance signed by
6	on the following key deliverables with respect to		Acceptance of Monthly Highlight Report detailing progress, activities complete, risks, issues and actions. Acceptance signed by

		Technical support and	
		security liaison with	
		respect to removal of	
		MAC lockdown to	
		align network	
		configuration with	
		DII/F network	
		standards	
		Customer/Supplier	
		technology update	
		meetings	
		Risk assessment of	
		new capabilities and	
		coordination of Risk	
		Managed Exception	
		Documentation	
		between the Project	
		and Security	
		Accreditor	
		Technical Assurance	
		and vfm approval for	
		all change requests	
		LDCN Strategy &	
		Policy	
		Technical assessment	
		of ongoing Core	
		Infrastructure	
		Programme	
7	Technical Support to the	Review of Current	Acceptance of Monthly Highlight
7	Technical Support to the Project Euston Programme	Review of Current Network Capabilities	Report detailing progress,
7		Review of Current Network Capabilities at Project Euston	Report detailing progress, activities complete, risks, issues
7		Review of Current Network Capabilities at Project Euston locations.	Report detailing progress, activities complete, risks, issues and actions.
7		Review of Current Network Capabilities at Project Euston locations. Review of	Report detailing progress, activities complete, risks, issues
7		Review of Current Network Capabilities at Project Euston locations. Review of Transformation plans,	Report detailing progress, activities complete, risks, issues and actions.
7		Review of Current Network Capabilities at Project Euston locations. Review of Transformation plans, particularly	Report detailing progress, activities complete, risks, issues and actions.
7		Review of Current Network Capabilities at Project Euston locations. Review of Transformation plans, particularly Infrastructure element	Report detailing progress, activities complete, risks, issues and actions.
7		Review of Current Network Capabilities at Project Euston locations. Review of Transformation plans, particularly Infrastructure element with respect to impact	Report detailing progress, activities complete, risks, issues and actions.
7		Review of Current Network Capabilities at Project Euston locations. Review of Transformation plans, particularly Infrastructure element with respect to impact of demolition,	Report detailing progress, activities complete, risks, issues and actions.
7		Review of Current Network Capabilities at Project Euston locations. Review of Transformation plans, particularly Infrastructure element with respect to impact of demolition, refurbishment,	Report detailing progress, activities complete, risks, issues and actions.
7		Review of Current Network Capabilities at Project Euston locations. Review of Transformation plans, particularly Infrastructure element with respect to impact of demolition, refurbishment, relocation and re-	Report detailing progress, activities complete, risks, issues and actions.
7		Review of Current Network Capabilities at Project Euston locations. Review of Transformation plans, particularly Infrastructure element with respect to impact of demolition, refurbishment, relocation and re- structuring of affected	Report detailing progress, activities complete, risks, issues and actions.
7		Review of Current Network Capabilities at Project Euston locations. Review of Transformation plans, particularly Infrastructure element with respect to impact of demolition, refurbishment, relocation and re- structuring of affected units.	Report detailing progress, activities complete, risks, issues and actions.
7		Review of Current Network Capabilities at Project Euston locations. Review of Transformation plans, particularly Infrastructure element with respect to impact of demolition, refurbishment, relocation and re- structuring of affected units. Review of Business	Report detailing progress, activities complete, risks, issues and actions.
7		Review of Current Network Capabilities at Project Euston locations. Review of Transformation plans, particularly Infrastructure element with respect to impact of demolition, refurbishment, relocation and re- structuring of affected units. Review of Business Requirements in	Report detailing progress, activities complete, risks, issues and actions.
7		Review of Current Network Capabilities at Project Euston locations. Review of Transformation plans, particularly Infrastructure element with respect to impact of demolition, refurbishment, relocation and re- structuring of affected units. Review of Business Requirements in support of re-	Report detailing progress, activities complete, risks, issues and actions.
7		Review of Current Network Capabilities at Project Euston locations. Review of Transformation plans, particularly Infrastructure element with respect to impact of demolition, refurbishment, relocation and re- structuring of affected units. Review of Business Requirements in support of re- structuring	Report detailing progress, activities complete, risks, issues and actions.
7		Review of Current Network Capabilities at Project Euston locations. Review of Transformation plans, particularly Infrastructure element with respect to impact of demolition, refurbishment, relocation and re- structuring of affected units. Review of Business Requirements in support of re- structuring programme.	Report detailing progress, activities complete, risks, issues and actions.
7		Review of Current Network Capabilities at Project Euston locations. Review of Transformation plans, particularly Infrastructure element with respect to impact of demolition, refurbishment, relocation and re- structuring of affected units. Review of Business Requirements in support of re- structuring programme. Review of network	Report detailing progress, activities complete, risks, issues and actions.
7		Review of Current Network Capabilities at Project Euston locations. Review of Transformation plans, particularly Infrastructure element with respect to impact of demolition, refurbishment, relocation and re- structuring of affected units. Review of Business Requirements in support of re- structuring programme. Review of network infrastructure design	Report detailing progress, activities complete, risks, issues and actions.
7		Review of Current Network Capabilities at Project Euston locations. Review of Transformation plans, particularly Infrastructure element with respect to impact of demolition, refurbishment, relocation and re- structuring of affected units. Review of Business Requirements in support of re- structuring programme. Review of network infrastructure design in support of re-	Report detailing progress, activities complete, risks, issues and actions.
7		Review of Current Network Capabilities at Project Euston locations. Review of Transformation plans, particularly Infrastructure element with respect to impact of demolition, refurbishment, relocation and re- structuring of affected units. Review of Business Requirements in support of re- structuring programme. Review of network infrastructure design in support of re- structuring	Report detailing progress, activities complete, risks, issues and actions.
7		Review of Current Network Capabilities at Project Euston locations. Review of Transformation plans, particularly Infrastructure element with respect to impact of demolition, refurbishment, relocation and re- structuring of affected units. Review of Business Requirements in support of re- structuring programme. Review of network infrastructure design in support of re-	Report detailing progress, activities complete, risks, issues and actions.
7		Review of Current Network Capabilities at Project Euston locations. Review of Transformation plans, particularly Infrastructure element with respect to impact of demolition, refurbishment, relocation and re- structuring of affected units. Review of Business Requirements in support of re- structuring programme. Review of network infrastructure design in support of re- structuring programme.	Report detailing progress, activities complete, risks, issues and actions.
7		Review of Current Network Capabilities at Project Euston locations. Review of Transformation plans, particularly Infrastructure element with respect to impact of demolition, refurbishment, relocation and re- structuring of affected units. Review of Business Requirements in support of re- structuring programme. Review of network infrastructure design in support of re- structuring	Report detailing progress, activities complete, risks, issues and actions.

8	Technical Support to the Project Harris Programme	Review of Current Network Capability at Review of initial DIO Infrastructure Plans with respect to impact of demolition, refurbishment and relocation of Sqns/units at Review of Initial Business Requirements in support of Sqn/unit relocations at Review of fixed network infrastructure design in support of relocations at Production of monthly progress report	Acceptance of Monthly Highlight Report detailing progress, activities complete, risks, issues and actions. Acceptance signed by
9	Technical Support to the Op Borona (Army re-basing Programme)	Review of Current Network Capability at Review of DIO Infrastructure Plans with respect to impact of demolition, refurbishment and new build programmes at Review of Initial Business Requirements in support of unit relocations to Review of fixed network infrastructure design in support of relocations at Production of monthly progress report	Acceptance of Monthly Highlight Report detailing progress, activities complete, risks, issues and actions. Acceptance
10		Identification and evaluation of technical	Acceptance of Monthly Highlight Report detailing progress, activities complete, risks, issues and actions. Acceptance signed by

		options to meet requirement. Production of monthly progress report	
11	Technical Support to the Grapevine 2 Programme	Technical Support for both Internal and Supplier Support Meetings Technical Support during Transition Activities Production of monthly progress report	Acceptance of Monthly Highlight Report detailing progress, activities complete, risks, issues and actions. Acceptance signed by

This column is only required if planning to use the FATS framework.

2. Order Conditions

All conditions of the framework shall apply as supplemented by the terms selected below. The two sets of conditions become a binding contract at the time of signature on the Schedule.

Type of Contract			
Competitive	1	\boxtimes	
Competitive Award Criteria & Weight	tinas		
Competitive Award Chieffa & Weight	iiigo		
Reverse Auction used?		П	
Single Tender		Ш	
General Conditions			
DEECON 624 (Edn 11/12) Llog of		DEECON 602 (Edn 10/04) Aircroft	
DEFCON 624 (Edn 11/13) – Use of Asbestos in Arms, Munitions or War		DEFCON 603 (Edn 10/04) – Aircraft Integration and Clearance Procedure	
Materials		, and the second	
DEFCON 176A (Edn 06/08) – MOD		Additional Conditions	
Requirements For Competition In Subcontracting (Non-Competitive		A sheet is to be attached detailing any conditions	
Main Contract)		that have been added	
<u>c</u>	hoose one	e of the following:	
DEFCON 92 (Edn 08/90) – Failure of		DEFCON 614 (Edn 09/03) - Default	
Performance			
Special Indemnity Conditions			
DEFCON 661 (Edn 10/06) – War Risk I	ndemnity		
DEFCON 661A (Edn 05/02) – War Inde	emnity Ris	k (Alternative Version)	
DEFCON 684 (Edn 01/04) – Limitation	upon Clai	m in Respect of Aviation Products	
DEFCON 638 (Edn 11/14) - Flights Lia	bility and	Indemnity	
Pricing Conditions Required			
Firm Priced at Outset (this applies to all to	asks other	than by exception)	
For single source tasks valued below £	5M, the fo	llowing conditions shall apply:	
DEFCON 127 (Edn 12/14) - Price Fixin	ng Condition	on for Contracts of a Lesser Value	
DEFCON 812 (Edn 12/14) – Single Sou	urce Open	Book	
DEFCON 815 (Edn 04/15) - Contract F	Pricing Sta	tement – Single Source Non-qualifying	
contracts			

Exceptionally, if other than Find complete Appendix 4)	m Priced	at Outset (include additional c	onditions in attac	chment &	•	
Payment Terms (Use of P2P and Payment on Co	ompletion a	re the defau	ılt)				
DEFCON 522J (Edn 05/03) – Payment Under P2P (If applicable attach complete 522A)		\boxtimes	DEFCON 693 (Government Pro		d		
			Milestone/Stage (see DEFCON 64		elow)		\boxtimes
			DEFCON 649 ((applicable to Tasprovision has been milestone/Stage) completion)	sks with delivera en made for	bles whe	ere	
DEFCON 5J (Edn 07/99) – Ul Identifiers	nique	\boxtimes	DEFCON 129 ((For Articles of Explosives)				
Alternative Payment Arranger (Where payment cannot be mad placed by other Government dep followed, as an attachment to the	e through to partments),	he MOD inv please prov				be	
Milestone/Stage Payments (Expand table as appropriate))						
Milestone/Stage No	Key	Deliverab	le	Due Date	%	Vá	alue £k (ex VAT)
1							
2							
3							
4							

Intellectual Property Rights

Completion of this section is <u>mandatory</u>. Select the appropriate condition(s) by ticking the boxes below after consulting FTS/STS Customer Guidance or with DIPR, if appropriate. In the event that no boxes are ticked in this section (Intellectual Property Rights), all intellectual property generated under the Task shall be subject to the terms of DEFCON 703.

terms of DLT CON 703.						
DEFCON	Tick As Applicable		Tasking Order Line Item (tick as appropriate)			
<u>If</u>	DEFCON 703	does not	apply then select either:			
DEFCON 705 (Edn 11/02) All The following Item Nos. only (insert below)						
		<u>OF</u>	<u>?:</u>			
DEFCON 14 (Edn 11/05), 15 (insert edition that applies) 21 (insert edition that applies), 126 (Edn 11/06) & DEFFORM 315		AII	The following Item Nos. only (insert below)			
DEFCON 14 (Edn 11/05), 16 (Edn 10/04), 21 (insert edition that applies) & DEFFORM 315		All	The following Item Nos. only (insert below)			
DEFCON 14 (Edn 11/05), 90 (Edn 11/06) & 126 (Edn 11/06)		All	The following Item Nos. only (insert below)			
DEFCON 14 (Edn 11/05), 91 (Edn 11/06) & 126 (Edn 11/06)		AII	The following Item Nos. only (insert below)			
Other, as specified in a special IPR condition to be applied to the Tasking			The following Item Nos. only (insert below)			
Order No intellectual property conditions apply (refer to DIPR before ticking this box).						
Issue of Government Stores	.					
DEFCON 23 (Edn 08/09)* – Special Jigs, Tooling and Test Equipment						
Controlled Information	n (outlinet O-	adition FO -	f Schodulo 1)			
Issue of Controlled Informatio (if ticked then list Controlled Info			ŕ			

Payment of Customs Duty – select one box only

DEFCON 619A (Edn 09/97) – Customs Duty Drawback		Issue of Certificate in accordance with EU (Council) Regulation 150/2003	
Progress Reports			
If ticked, progress reports must utilise to current version of DRRS Format Stand Scientific and Technical Reports Preparthe United Kingdom Ministry of Defence	lards for red for	DEFCON 642 (Edn 06/97) – Progress Meetings Frequency required	
Brief Description			
Transport – select one box only			
DEFCON 621A (Edn 06/97) – Transport (if the Authority is responsible for transport)		DEFCON 621B (Edn 10/04) – Transport (if the Contractor is responsible for transport)	
Liquidated Damages applicable? Tid	k box if	"Yes"	
(Refer to Condition 46 of Schedule 1)			
Task Item 1 £	per d	lay/week/month up to a maximum of £	
Task Item 2 £	per d	lay/week/month up to a maximum of £	
Task Item 3 £	•	lay/week/month up to a maximum of £	
Task Item 4 £	•	lay/week/month up to a maximum of £	
Task Item 5 £	per c	lay/week/month up to a maximum of £	
Force Majeure Maximum period of extension of time in	n the cas	e of a Force Majeure Event	
Quality Assurance Conditions			
	of the w	ork to be carried out, the Contractor shall	meet the
AQAP 2110 – NATO Quality Assurance Production	e Require	ements for Design, Development and	
Deliverable Quality Plan requiremen	ts		
DEFCON 602A (Edn 12/06) – Quality Assurance with Quality Plan		DEFCON 602B (Edn 12/06) – Quality Assurance without Quality Plan	\boxtimes
AQAP 2105 – NATO Requirements for	Deliverir	•	
Software Quality Assurance require	ments		
AQAP 2210 – NATO Supplementary S 2110	oftware (Quality Assurance Requirements to AQAP	
Air Environment Quality Assurance	requiren	nents	
Def. Stan. 05-100 – Ministry of Defence Authorised Flight and Ground Running issued aircraft is a requirement of the T	(Mandat	ements for Certification of Aircraft for ory where flying and/or ground running of	
Relevant MAA Regulatory Publications	•	achment for details)	
• •	-	•	

Warranty Express Warranty (See attadetails)		Warranty – remedies implied by general law		
Security				
DEFCON 659a (11/14) and DEFCON 660 (11/14) – Reportable Official Sensitive Security Requirements. Security Aspects Letter in situ for this requirement				
3. Price				
TOTAL CONTRACT PRICE		TYPE OF PRICING		
		FIRM		
4. Authority Tasking Order Commercial Officer Authorisation				
Name				
Position				
Signature				
Date	Telephone Number			
5. Acknowledgement by supplier				
Name				
Position				
Signature				
Date	Telephone Number			
6. Record of Authorised (Changes			
CHANGE ISSUE NUMBER	DATE OF ISSUE	COMMENTS / REASON FOR CHAN	GE	
7 Final Administration				

Where the output of any research or study is a Technical Report, the Report is to be completed in accordance with the current version of the ATHENA Defence Research Reports Specification -

'Format Standards for Scientific and Technical Reports Prepared for the United Kingdom Ministry of Defence'. MOD Customers may obtain this document via the www.dstl.gov.uk. **The**Contractor shall send a copy of the report on CD ROM in unlocked pdf.format to:

Dstl Knowledge & Information Services, Bldg 247, Dstl Porton Down, Salisbury Wilts SP4 0JQ. Tel: 01980 613971

Any staff on DII can search the ATHENA system via the online science gateway to ascertain if particular research or a study already exists. Access can be requested utilising a password (supplied) via this link: http://osg.dstl.r.mil.uk/SignIn/SignIn.aspx/

On receipt of the order acknowledgement from the Contractor, the Authority's Commercial Manager (who placed the task) must send a copy of the acknowledged final tasking order form together with a completed DEFFORM 57 AND DEFFORM 111 (Edn 08/14) to:

DGFM-FMSSC
Walker House
Exchange Flags

Liverpool L2 3YL

A copy of the acknowledged final tasking order form must be sent by the **Authority's Commercial Manager (who placed the task)** and by the Contractor electronically to the FATS team at the following address:

defcomrclcc-fatscases@mod.uk

However, if this is not possible, please send a hard copy to:

Def Comrcl CC-TechSpt1c Larch Level 0 #2017 MOD Abbey Wood South Bristol BS34 8JH

Appendix 1 to Schedule 3 (Tasking Order Form) – DEFFORM 111			
Appendix – Addresses	DEFFORM (Edn 08 s and Other Information		
Commercial Officer	8. Public Accounting Authority		
Spur B, Level 3, Building 405, MoD Corsham, Westwells Road, Corsham, Wiltshire, SN13 9NR	1. Returns under DEFCON 694 (or SC equivalent) should be sent to DBS Finance ADMT – Assets In Industry 1, Level 4 Piccadilly Gate, Store Street, Manchester, M1 2WD 44 (0) 161 233 5397 2. For all other enquiries contact DES Fin FA-AMET Policy, Level 4 Piccadilly Gate, Store Street, Manchester, M1 2WD		
Email:	2 44 (0) 161 233 5394		
2. Project Manager, Equipment Support Manager or PT Leader (from whom technical information is available)	9. Consignment Instructions The items are to be consigned as follows:		
Spur A, Level 1, Building 405, MoD Corsham, Westwells Road, Corsham, Wiltshire, SN13 9NR	N/A		
Email:			
3. Packaging Design Authority N/A	Transport. The appropriate Ministry of Defence Transport Offices are: A. <u>DSCOM</u> , DE&S, DSCOM, MoD Abbey Wood, Cedar 3c, Mail Point 3351, BRISTOL BS34 8JH Air Freight Centre		
(Where no address is shown please contact the Project Team in Box 2)	IMPORTS ☎ 030 679 81113 / 81114 Fax 0117 913 8943 EXPORTS ☎ 030 679 81113 / 81114 Fax 0117 913 8943 Surface Freight Centre IMPORTS ☎ 030 679 81129 / 81133 / 81138 Fax 0117 913 8946 EXPORTS ☎ 030 679 81129 / 81133 / 81138 Fax 0117 913 8946		
4. (a) Supply/Support Management Branch or Order Manager:	B. JSCS		
Tel No:	JSCS Helpdesk No. 01869 256052 (select option 2, then option 3) JSCS Fax No. 01869 256837		
(b) U.I.N.	www.freightcollection.com		
5. Drawings/Specifications are available from N/A	11. The Invoice Paying Authority (see Note 1) Ministry of Defence		
	2809 Liverpool, L2 3YL Website is: https://www.gov.uk/Government/organisations/ministry-of-defence/about/procurement#invoice-processing		
6. For contracts containing DEFCON 5, mauve Copies of MOD Form 640 are to be sent to	12. Forms and Documentation are available through *: Ministry of Defence, Forms and Pubs Commodity Management		
N/A	PO Box 2, Building C16, C Site Lower Arncott Bicester, OX25 1LP (Tel. 01869 256197 Fax: 01869 256824)		
(where no address is shown the mauve copy should be destroyed)	Applications via fax or email: DESLCSLS- OpsFormsandPubs@mod.uk		
7. Quality Assurance Representative:	NOTES		
Commercial staff are reminded that all Quality Assurance requirements should be listed under the General Contract Conditions.	1. Forms. Hard copies, including MOD Form 640 are available from address in Box 12., All other invoicing forms e.g. AG Forms 169 and 173, are available from the website address shown at Box 11.		
AQAPS and DEF STANs are available from UK Defence Standardization, for access to the documents and details of the helpdesk visit http://dstan.uwh.diif.r.mil.uk/ [intranet] or https://www.dstan.mod.uk/ [extranet, registration needed].	2.* Many DEFCONs and DEFFORMs can be obtained from the MOD Internet Site: https://www.aof.mod.uk/aofcontent/tactical/toolkit/index.htm		

NO X

NO X

Finance Branch

YES

YES

Recoverable

For Official Use Only

Issue of Government Property

RAC / LPC No / FTS/DE/CCT117

	Project No		
VAT Contractor – Country of Origin (delete those not applicable)	Requisition No		
UK Overseas (non-EC Country)	Project Management/ Production branch reference		
If EC specify country:	Place of manufacture		
Outside the scope	Place of packaging		
Taxable – Standard Rate x Item Nos	Contractor's Tel No		
(where a contract is with an overseas contractor JSP 916 should be consulted)			

Appendix 2 to Schedule 3 (Confidentiality Agreement)

The provisions of this Clause are supplemental to DEFCON 531

- 1 Both DEFCON 531 and the provisions of this Clause apply to:
 - (A) This Tasking Order;
 - (B) Any Information disclosed by either party prior to the issue of a draft Tasking Order and in contemplation of Work being placed by the Authority under a Tasking Order; and
 - I Any Task placed under this Agreement, provided that Information provided to a party for the purpose of Tendering for a Tasking Order shall only be used for that Tendering purpose, and Information provided to a party for performing a Task placed on it under this Agreement shall only be used for the performance of that Task.
- 2 Subject to its requirements of continued access to Information necessary to exercise its rights of disclosure and use hereunder including under any Tasking Order, and to the obligations set out herein in respect of any Controlled Information (Definition in Clause 43 Schedule 1), the recipient of any Information shall:
 - (A) Upon the expiry or termination of the Agreement; or
 - (B) Upon the expiry or termination of any Tasking Order (for the purposes of which Information is disclosed); or
 - I If the Authority decides not to proceed with the issue of a Tasking Order (for the purposes of which Information is disclosed),

in accordance with any reasonable directions given and/or a reasonable request made by the other party promptly:

- (1) Return to the other party the Information and all copies thereof; or
- (2) Take such other measures in respect of the Information and all copies thereof as may be required elsewhere in the Tasking Order.
- 3 The provisions of DEFCON 531 and of this Clause shall survive the expiry or termination of the Agreement or any Tasking Order in accordance with 2(A) or 2(B) or the decision not to proceed in accordance with 2(C).