Once complete please email the Tasking Form to:

- Official ASTRID@baesystems.com.
- Official Sensitive ASTRID@baesystems.r.mil.uk.

Note to Commercial Staff:

Anticipated end date (options)

ASTRID task number

Task description

Requisition or Purchase Order ref

ASTRID has been let and is owned by Defence Science & Technology Laboratory (Dstl) and any work placed under it is subject to UK Govt DEFCONs. Full DEFCON definitions can be found here: https://www.aof.mod.uk/aofcontent/tactical/toolkit/content/defcons/defcon.htm (note account required to access but easy to set up)

TASKING FORM			
To: CORDA	From (Organisation):	Dstl	
Framework contract number:	DSTL/AGR/01142/01		
Agreed quotation date (if known):			
REQUIREMENT SUMMARY AND AUT	HORITY CONTACTS:		
Project Manager (name & telephone)	Redacted under FOIA Exemption 40 - Personal Information		
Technical Lead (name & telephone)	Redacted under FOIA Exemption 4	0 - Personal Information	
Commercial Officer (name & telephone)	Redacted under FOIA Exemption 4	40 - Personal Information	
Task title (for Dstl: max 30 characters inc AST/ prefix)	Climatic Change implicatio	ns for Force Development	
Anticipated start date	01/01/2023		
Anticipated end date (core work)	31/03/2023		

N/A

AST240

RQ0000023086

Please see attached Statement of Requirement

SCHEDULE OF REQUIREMENTS:

Brief list of requirements (core and options) – add rows as appropriate (full details appear in the attached Statement of Requirement)

Item No	Core or Option	Description / Title
1	Core	Understand how climate assumptions are factored into Defence decision making processes
		** Last Entry **

Pricing:		
Firm Price		
Ascertained cost* *only at Authority's discretion		
Firm Pricing shall be in accordance with DEFCON 127 or DEFCON 643 and DEFCON 648 Ascertained Costs shall be in accordance with DEFCON 653 or DEFCON 802.		

Cyber Risk:				
Risk level:	Redacted under FO	OIA Exemption 26 - Defence		
Assessment ref:	Redacted under F0	OIA Exemption 26 - Defence		
DEFCON 658	\boxtimes	(applicable for all risk levels except 'N/A')		

Limitation of Contractors Liability Risk: (see attached SOR and Risk Assessment for more detail)

ASTRID Liability Spreadsheet:

Demanders are required to complete an ASTRID liability spreadsheet that will look at the direct and indirect risks associated with their requirement. Performing this assessment before submitting the Task to CORDA prevents delays post receipt of proposal, which can add circa 4 weeks to the time to award.

The ASTRID liability spreadsheet can be found at the following address:

http://org/org/ent/CME/ASTRID/SitePages/Home.aspx

Each risk must be assessed in turn and a score for that risk entered in to the spreadsheet.

A completed copy of the spreadsheet must be attached to this Tasking Form & SOR when submitting to CORDA. A copy must also be placed on ICAS with the requisition

Direct Ris	Direct Risk: In the event that a risk is scored as "Green" or "Yellow" the risk will be capped at pre-agreed limits of liability and demanders may continue with the submission of their requirement to CORDA. In the event that a risk is identified as "Amber" or "Red" demanders should discuss their requirement with their Commercial POC before the Task is submitted to CORDA.					
Indirect/C	In the event that the risk is "Excluded" demanders may continue with the submission of their requirement to CORDA. Indirect/Consequential Risk Redacted under FOIA Exemption 43 - Commercial Interests e event that the risk is identified as "Included" demanders should discuss their requirement with their Commercial POC before the Task is submitted to CORDA.				ORDA. ded" demanders	
DEFCON	S (Defence C	onditions):				
				uired for the task (Dstl staff click her our IP contact, or commercial	re for greate	r DEFCON detail and
91	Edn 11/06	Intellectual	Property Rig	hts In Software		
539	Edn 08/13	Transparer exemption reas		y included unless removed by Authority Com	mercial staff	for
703	Edn 08/13		Property Rig	hts - Vesting In the Authority		
705	Intellectual Property Dights - Decearch and Technology					
This MUS	Acceptance or rejection of deliverables This MUST match the number of days stated in the SOR. The default for reports is 'up to 30 days', and the default for software is 'up to 60 days'. Please specify if requesting different and discuss with commercial					
524	Edn 10/98	Rejection			30	days
525	Edn 10/98	Acceptance For the Purposes of schedule of requirements item 2 of this Contract the period for acceptance and rejection of deliverables shall be specified within the Tasking Form at Annex D.			days	
Defence Based Simulation and Modelling:						
Defence Standard	03- 050					
Other	Other					
DELIVERABLES: Please see attached SOR for full details						
GFX:						
Yes		\boxtimes				
No						

If yes, please see attached SOR for full details of equipment / information / facilities

Security Classification of the Work: (delete as appropriate*)

Redacted under FOIA Exemption 24 - National Security

*Failure to delete unnecessary higher classifications will result in delays at the firewall

The overarching ASTRID contract contains a Security Aspects Letter (SAL) covering tasks up to Official Sensitive at quotation stage. If the Statement of requirement (SOR) is a higher classification, please complete the relevant SAL and send with this tasking form and SOR.

If this is the case, please tick the box to indicate you are attaching a separate Redacted under FOIA Exemption 24 - National Security SAL for your task

Any task placed as a result of your quotation will be subject to the Terms and Conditions of Dstl contract number DSTL/AGR/01142/01				
	ASTRID - TASKING FORM - Part B			
To: Dstl	From: CORDA			
FAO: Redacted under FOIA Exemption 40 - Personal Information	PoC: Redacted under FOIA Exemption 40 - Personal Information			
Tel:	Tel: Redacted under FOIA Exemption 40 - Personal Information			

Proposal Reference AST\CMRCL\Prop\02481....... (attached) The proposal shall include, but not be limited to:

- A full technical proposal that meets the individual activities that are detailed in Statement of Requirement (Part A to Draft Tasking Form)
- A Work breakdown structure/project plan with key dates and Deliverables identified including required delivery dates for Government Furnished Assets.
- A clear identification of Dependencies, Assumptions, Risks and Exclusions which underpin your Technical Proposal.

COST BREAKDOWN (to be completed by the Contractor)

You are to use rates that have been previously agreed within the Analysis for Science & Technology Research in Defence (ASTRID) at Annex E.

Please also provide a price breakdown which should include, but is not limited to: labour costs, transportation, travel and subsistence, overheads and profit. In support of your Proposal you are requested to provide clear details of all Dependencies, Assumptions, Risks and Exclusions that underpin your price

•		_ (ex VAT) is submitted for task ref _Task 0240 – Climatic Change t and breakdown attached
Ascertained Price		
Firm Price	\boxtimes	
Hybrid*		*if hybrid, please specify which pricing mechanism applies to which work packages and/or deliverables in the "Milestones Deliverables and Payments" table

VALUE FOR MONEY EVIDENCE - KPI 1 (to be completed by the Contractor)

The Collaborative sourcing mechanism was utilised for supplier selection. This maximises Value for Money by:

- Deploying the optimum team to deliver the work (maximising quality)
- Promoting discussions with the customer during proposal work up:

Better aligning the supplier's understanding of the requirement.

Better informing the customer's understanding of their problem and the solution to solving it, Eradicating 'gold plating',

Deploying the appropriate SQEP and;

Reducing technical (and financial) risk.

- Enforcing use of suppliers lowest UK Government rates
- Reviewing effort levels to ensure that they are commensurate with the required level of work
- The Technical Lead will provide assurance that the Statement of Work is delivered as per the specification

Catalyze consider the proposal as value for money. The members of the team delivering this task have supported high-level (strategy and capability) decision making processes within defence, used the underpinning scenarios and know the key stakeholders across defence. Catalyze are also very familiar with the defence Climate Change and Sustainability strategy, having helped develop the Army's strategy and roadmap, and consulted Air, Navy and UKStratCom on Climate Change and Sustainability issues.

In particular this proposal contains the following elements:
- Reuse of supplier's IP and/or toolsets, reducing the amount of effort required in delivering the Task and/or
improving quality
- A team that has a reduced learning curve due to their collective experience; improving efficiency
- A level of innovation judged to have the potential to improve technical quality and/or reduce cost
- Confidence that a supplier will deliver the agreed requirements for an agreed firm price
- Task Lead rates have been scrutinised and actively challenged on framework signup to drive value for
money.

Otant data		End	31/03/23	
Start date:		date:	31/03/23	
Signed on behalf of the Contractor: Redacted under FOIA Exemption 40 - Personal Information				
		_		
Printed name:	Redacted under FOIA Exemption 40 - Personal Information	Date:	13/01/23	

Contractor's Cost Breakdown

Redacted under FOIA Exemption 43 - Commercial Interests



Redacted under FOIA Exemption 43 - Commercial Interests

Request for Limitation of Liability

The Authority has performed a review of the risk profile for this Task and the proposed limitation of contractors liability is summarised in part A of this Tasking Form, and detailed in the ASTRID Liabilities spreadsheet attached to the Statement of Requirement. If required to do so by the Liabilities spreadsheet, or if the the Contractor believes that the risk profile is incorrect, they should complete Annex A providing details of the identified risk, the mitigations in place, and the revised limitation of contractors liability requested.

Redacted under FOIA Exemption 43 - Commercial Interests

Requested Amendments to Framework Conditions
The Prime should detail below any requests for amendments to the terms and conditions of the Framework if deemed necessary for this particular task
It is assumed that there is no requirement to produce a deliverable quality plan for this task.
Redacted under FOIA Exemption 43 - Commercial Interests
•

Redacted under FOIA Exemption 43 - Commercial Interests

	ons and Payments		
Item No	Description / Title from Part A	£ (ex VAT)*	Expiry Date

*Price(s) qu (If unticked	oted to be held valid until end date of options a requote will be required)	

1. Offer of Contract: (to be	completed by Autho	rity Commercial Serv	ices)				
Commercial Officer:	Redacted under FOIA Exem	redacted under FOIA Exemption 40 - Personal Information Tel: Redacted under FOIA Exemption 40 - Personal Information					
Vendor Agreement No (if applicable):			•				
Purchase Order Number:	DSTL00000128	329					
Start date (T0) is deemed be:	to 01/02/2023	amend the table in you make any char	Part Bit nges, ploto to them	iven permission for you to to show actual due dates. If ease change the font to RED in the 'comments &			
Commercial comments are Option changed to Core as Redacted under FOIA Exemption	agreed	oroposal:					
Commercial Approval:	Redacted under FOIA	Exemption 40 - Personal Info	rmation				
Date:	01/02/2023						
Please Note: Task Authorist Vendor Agreement and Pur is at the Contractor's own rise	chase Order numbers			es Department once the ork carried out prior to issue			
2. Unqualified Acceptance and returned to Authority's			comple	ted by the Prime Contractor			
Name:			Tel:	:			
Position in Company:			•				
Signature :			Dat	e:			

ASTRID - TASKING FORM - Part C

	ASTRID – TASKING FORM – Part D						
COMPLETION OF TASK (to be completed by the Prime Contractor and returned to the nominated Authority Task owner as detailed in Part A - failure to return could result in payment being delayed)							
For the avoidance of doubt, Section D confirms the final value of the task. The value stated in this section will be the contracted value for the task and will take precedence over any previous values referred to in sections above.							
Confirmation of Deliverables as	per Part A:						
Yes □	No □						
Actual Task start date:							
Actual Task completion date:							
Final invoice submitted on:							
For firm price of:	£						
For the final LoL price of:	£						

Comments from Contractor on the task:

Task completed to Authority's satisfaction (to Comments from Task owner on the task:	be completed by nominated T	ask owner)
Comments from Task owner on the task:		

Anticipated exploitation inc
imescales:
Follow-up date with End User f necessary:
i necessary.
Key Performance Indicators (KPIs):
toy i oriormanos maisatoro (i.a. io).
Fimeliness of deliverables:
This KPI is a pass or fail question and each deliverable will be given a score of either 1 for meeting the
required date or 0 for failure to meet the required date. Where any agreed contract amendments or changes to the delivery dates have been made the
Where any agreed contract amendments or changes to the delivery dates have been made, the revised delivery date will supersede the previous agreed date. Where a Deliverable is late as a result of
Where any agreed contract amendments or changes to the delivery dates have been made, the
Where any agreed contract amendments or changes to the delivery dates have been made, the revised delivery date will supersede the previous agreed date. Where a Deliverable is late as a result of

Of which on time:		
Of which deemed late:		
Comments / Notes:		
they are of an acceptable standar	ccepted once the Authority has review d and is willing to pay the invoice ass ne grounds of technical, financial and	ociated with the deliverable.
Mark:	Measure:	Number of deliverables in this category:
Accepted	Technically and editorially acceptable. Minor changes may be needed to improve exploitability of the output or to tailor the output for the end customer.	
Minor revisions	Deliverables require minor editorial and/or technical revisions prior to acceptance. Minor changes may also be needed to improve exploitability of the output or to tailor the output for the customer.	
Major revisions	Deliverables require significant editorial and/or technical revisions and further review by the Authority.	
Rejected	Deliverables do not meet the requirement and are rejected	
Any additional comments / Note	es:	
Signed:		
Date:		

DIRECT LOSS - DEFCON 76 (Damage to Government Establishments)										
RISK (Situation)	Worst Case Scenario	Worst Case Cost £	Mitigation	Post Mitigation Cost £	Proposed LOL	Contingent Liability	Probability	Impact		
	TOTAL PROPOSED CONTRACTOR'S LIMIT OF LIABILITY									

DIRECT LOSS - DEFCON 514 (Material Breach)										
RISK (Situation)	Worst Case Scenario	Worst Case Cost £	Mitigation	Post Mitigation Cost £	Proposed LOL	Contingent Liability	Probability	Impact		
	TOTAL PROPOSED CONTRACTOR'S LIMIT OF LIABILITY									

DIRECT LOSS - DEFO	RECT LOSS - DEFCON 611 (Loss of or damage to Issued Property)									
RISK (Situation)	Worst Case Scenario	Worst Case Cost £	Mitigation	Post Mitigation Cost £	Proposed LOL	Contingent Liability	Probability	Impact		
	TOTAL PROPOSED CONTRACTOR'S LIMIT OF LIABILITY									

DIRECT LOSS - DEFO	IRECT LOSS - DEFCON 612 (Loss of or damage to Articles)									
RISK (Situation)	Worst Case Scenario	Worst Case Cost £	Mitigation	Post Mitigation Cost £	Proposed LOL	Contingent Liability	Probability	Impact		
	TOTAL PROPOSED CONTRACTOR'S LIMIT OF LIABILITY									

DIRECT LOSS - NEG	LIGENCE (that is not includ	led within DEFCON 76,	514, 611 & 612 above)					
RISK (Situation)	Worst Case Scenario	Worst Case Cost £	Mitigation	Post Mitigation Cost £	Proposed LOL	Contingent Liability	Probability	Impact
	TOTAL PR	OPOSED CONTRACTO	R'S LIMIT OF LIABILITY					

INDIRECT/CONSEQUI	IDIRECT/CONSEQUENTIAL LOSS									
RISK (Situation)	Worst Case Scenario	Worst Case Cost £	Mitigation	Post Mitigation Cost £	Proposed LOL	Contingent Liability	Probability	Impact		
	TOTAL PR	TOTAL PROPOSED CONTRACTOR'S LIMIT OF LIABILITY								