



NOTIFICATION OF PROCUREMENT OPPORTUNITY (NPO)
Pre-Solicitation Notice
NATO Competitive Procurement

Commercial Cloud Service Provider Marketplace – Protected Business Network

NCIA Reference #: NPO-CO-424312-CCSP

Date of NPO Publication: 29/07/2026

Anticipated Solicitation Release Date: 30/09/2026

Anticipated Solicitation Closing Date: 05/11/2026

Anticipated Contract Award Date: 19/01/2027

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Introduction

The NATO Communications and Information Agency (NCIA) hereby provides notification of the following Procurement Opportunity in accordance with the Procedure for NATO Competitive Procurement ([link](#)). This notification is issued to foster open and fair competition among eligible vendors from participating nations. This notification does not constitute a commitment to award a contract.

Vendors are invited to review the requirements described herein and to submit their bids in accordance with the instructions provided in this notification and subsequent solicitation documentation. All interested vendors are reminded that timely registration and compliance with eligibility requirements are essential, as deadlines for submission may not be extended. Vendors are advised to regularly check for updates to this notification.

This opportunity reflects NATO's commitment to transparency, equal treatment of suppliers, and the efficient delivery of goods, works, and services in support of NATO missions and participating nations.

All eligible and responsible sources may submit a quotation, bid, or proposal, which shall be considered by the NCIA.

1. Title of Procurement Opportunity

Commercial Cloud Service Provider (CCSP) Marketplace, with the immediate requirement to support the Protected Business Network (PBN).

2. Description of Requirement

NCIA intends to establish a CCSP Marketplace to provide access to commercially available Infrastructure-as-a-Service (IaaS), Platform-as-a-Service (PaaS), and related cloud services required to support current and future NATO enterprise workloads.

The immediate requirement is to provide commercially available CCSP services in support of PBN.

Detailed technical, operational, security, contractual, and evaluation requirements will be provided within the formal solicitation documentation.

3. Vendor Eligibility

Participation in this Procurement Opportunity is restricted to vendors from participating NATO nations.

4. Access to Solicitation Documentation

Interested vendors may participate to and access the solicitation documentation for this Procurement Opportunity as of the Anticipated Solicitation Release Date as follows:

- a. Vendors must obtain a valid Declaration of Eligibility (DoE) through their National Authorities in order to be included in the Bidder's List and to participate should the solicitation be issued.
- b. A template of the DoE is provided in the Annex to this NPO for reference and

completion.

- c. The prospective Bidder is responsible for arranging for their National Authority to complete the form. The signed DoE must be transmitted directly by the National Authority to the Point of Contact (PoC) identified in this NPO.
- d. The DoE must be received by NCIA's PoC not later than 2 September 2026, which is 35 calendar days after the date of this NPO.
- e. Prospective Bidders are advised to initiate this process early, as NCIA cannot request or obtain a DoE on behalf of a prospective Bidder. Failure to ensure that a valid DoE has been received by the PoC may result in exclusion from the solicitation process.

5. Security Requirements

This opportunity is classified as NATO UNCLASSIFIED (NU) and interested vendors are required to meet the above-mentioned security level.

6. Language of Solicitation and Bid Submission

Solicitation Documentation and Proposal Submission Language(s): English

7. Additional Engagement Opportunities

The NCIA may organize the following engagement activities:

- a. **Industry Day:** Not Applicable.
- b. **Pre-Bid Conference:** Approximately 10 days following RFP release.
- c. **Capability Statement & Feedback Response**, as described below.

8. Follow-on Industry Engagement

- a. Attached to this NPO are:
 - i. A draft notional cloud consumption scenario: this is intended to support market engagement and validate whether the proposed assumptions, service categories, volume metrics, and consumption profile are reasonable for purposes of a future solicitation
 - ii. Draft contract Terms and Conditions: this is provided to obtain early industry feedback on the proposed contractual framework, identify any provisions that may materially affect competition, pricing, risk allocation or service delivery, and allow the Purchaser to consider appropriate refinements before issuing the formal solicitation.

Both documents are preliminary, non-binding and subject to revision.

- b. Interested suppliers are invited to submit a Capability Statement and Feedback Response, not exceeding five pages, addressing the following:
 - i. Corporate profile and relevant enterprise cloud experience;
 - ii. Experience delivering commercial cloud services to government, defence, or similarly regulated organizations;
 - iii. Relevant certifications, accreditations, and global support capability;
 - iv. Feedback on the draft notional scenario, including whether the service categories, volume metrics, assumptions, and proposed consumption profile are clear and suitable for pricing and evaluation purposes;

- v. Feedback on the draft Terms and Conditions, including any provisions that may materially affect competition, pricing, risk allocation, data sovereignty, security compliance or service delivery;
 - vi. Any commercial, technical, or contractual considerations NCIA should address before release of the RFP.
- c. Capability Statements and Feedback Responses are requested solely to support market research and procurement planning. They will not be evaluated for contract award purposes.
- d. Following review of Capability Statements and Feedback Responses, NCIA may invite suppliers to participate in one-on-one sessions in order to clarify any of the information provided by the supplier.
- e. Participation in one-on-one discussions is optional and will not constitute qualification for, or provide any competitive advantage in, the subsequent procurement. NCIA may limit participation in such meetings based on the relevance of supplier capabilities, experience, and feedback received.

Enclosures:

- A. Declaration of Eligibility template
- B. Notional cloud consumption scenario
- C. Draft terms and conditions

End of Notification

Enclosure A

Date:

Declaration of Eligibility for NATO Competitive Procurement¹

To: NCIA Procurement Authority

Subject: Declaration of Eligibility for NATO Competitive Procurement

Reference: Solicitation Number:

This Declaration of Eligibility (DoE) must be read in conjunction with the Notice of Procurement Opportunity (NPO), or other applicable solicitation document, which may include opportunity-specific or additional DoE requirements.

1. With reference to the above-mentioned NATO Competitive Procurement (NCP) opportunity, the following *[insert Country of Origin]* vendor has expressed an interest in receiving the solicitation document:
 - a. **Vendor Name:**
 - b. **Address:**
 - c. **Point of Contact/Title:** Mr./Ms.:
 - d. **Email Address:**
 - e. **Phone #:**
2. I certify that this vendor has the necessary financial, technical and professional competence to be admitted by the Government of *[insert Country of Origin]* as a bidder were it responsible for awarding a contract of this nature. The vendor listed above is eligible to initiate the process required to be security cleared to up to *[insert NATO Security Classification]*.

Signature
[Name of National Responsible Authority]
[insert Country of Origin]

¹ The DoE should be substantially similar to this sample. Prospective Bidders should provide the relevant information about their company to their National Authority.

ENCLOSURE B

Assumptions		Description				
Two effective environment tiers		Every service is modelled across a lower-cost "Development & Test" tier and a higher-performance "Acceptance & Production" tier, each with its own representative configuration (size, redundancy, throughput, etc.).				
Environment sub-split (25/20/15/40)%		Within the two tiers, the notional split across four environments is Dev 25%, Test 20%, Acceptance 15%, Production 40% of total instance count.				
Volume rounding		Based on existing application footprint on incumbent CSP (21 applications) and projected target number of applications (120), a volume multiplication factor of 5.71 has been taken into consideration. This is notional and actual volume would depend on actual discovery, target design patterns etc.				
Catalog coverage		Current list of service names are not exhaustive list of IaaS and PaaS services - will adapt depending upon use cases, design patterns, technology modernization, application refactoring etc.				
Professional services and Enterprise support		Consulting effort is assumed to scale proportionally with overall environment footprint and an enterprise support plan 24/7, Sev-1, named TAM is a single, indivisible, organization-wide commitment				
Unit of Measure	Configuration Spec Summary (Attribute: Economic/Standard / Perf/HRes)			Development & Test environment Resource Count	Acceptance and Production Resource Count	Overall Count (OTAP)
Storage Accounts (count)	Dev/Test Tier (Economic/Standard) (n=11000): - Capacity per account (GB): Eco: 100 / Std: 500 - Redundancy copies: Eco: 1 / Std: 3 - Access tier: Eco: Cool / Std: Hot Acc/Prod Tier (Perf/HRes) (n=13000): - Capacity per account (GB): Perf: 2000 / HRes: 2000 - Redundancy copies: Perf: 3 / HRes: 6 - Access tier: Perf: Hot (Premium SSD) / HRes: Hot (Geo-Zone-Redundant)			11,000	13,000	24,000
VM Instances (count)	Dev/Test Tier (Economic/Standard) (n=1000): - vCPU count: Eco: 2 / Std: 4 - RAM (GB): Eco: 4 / Std: 16 - Disk size (GB): Eco: 64 / Std: 128 Acc/Prod Tier (Perf/HRes) (n=1200): - vCPU count: Perf: 8 / HRes: 16 - RAM (GB): Perf: 32 / HRes: 64 - Disk size (GB): Perf: 256 / HRes: 512			1,000	1,200	2,200
Data Transfer Allocations (count)	Dev/Test Tier (Economic/Standard) (n=600): - Egress volume (GB/mo): Eco: 100 / Std: 500 - Destination scope: Eco: Intra-region / Std: Inter-region Acc/Prod Tier (Perf/HRes) (n=700): - Egress volume (GB/mo): Perf: 2000 / HRes: 9000 - Destination scope: Perf: Internet (multi-region) / HRes: Global multi-region			600	700	1,300
Database Instances (count)	Dev/Test Tier (Economic/Standard) (n=200): - vCores: Eco: 1 / Std: 4 - Storage (GB): Eco: 32 / Std: 128 - Backup retention (days): Eco: 7 / Std: 35 Acc/Prod Tier (Perf/HRes) (n=200): - vCores: Perf: 8 / HRes: 16 - Storage (GB): Perf: 512 / HRes: 1024 - Backup retention (days): Perf: 35 / HRes: 35			200	200	400
Load Balancer Instances (count)	Dev/Test Tier (Economic/Standard) (n=150): - Rules configured: Eco: 2 / Std: 8 - Backend pool size: Eco: 2 / Std: 10 Acc/Prod Tier (Perf/HRes) (n=200): - Rules configured: Perf: 20 / HRes: 20 - Backend pool size: Perf: 30 / HRes: 50			150	200	350
Gateway Instances (count)	Dev/Test Tier (Economic/Standard) (n=150): - Listeners configured: Eco: 1 / Std: 4 - Backend pool size: Eco: 2 / Std: 10 - WAF enabled: Eco: No / Std: No Acc/Prod Tier (Perf/HRes) (n=150): - Listeners configured: Perf: 10 / HRes: 10 - Backend pool size: Perf: 25 / HRes: 50 - WAF enabled: Perf: Yes / HRes: Yes			150	150	300
Function Apps (count)	Dev/Test Tier (Economic/Standard) (n=60): - Memory allocation (GB): Eco: 0.5 / Std: 1.5 - Max concurrent executions: Eco: 50 / Std: 200 Acc/Prod Tier (Perf/HRes) (n=70): - Memory allocation (GB): Perf: 3.5 / HRes: 3.5 - Max concurrent executions: Perf: 500 / HRes: 1000			60	70	130
Database Accounts (count)	Dev/Test Tier (Economic/Standard) (n=50): - Throughput (RUs, provisioned): Eco: 400 / Std: 4000 - Storage (GB): Eco: 10 / Std: 100 - Regions: Eco: 1 / Std: 1 Acc/Prod Tier (Perf/HRes) (n=60): - Throughput (RUs, provisioned): Perf: 20000 / HRes: 20000 - Storage (GB): Perf: 500 / HRes: 500 - Regions: Perf: 2 / HRes: 4			50	60	110
Managed Instances (count)	Dev/Test Tier (Economic/Standard) (n=40): - vCores: Eco: 4 / Std: 8 - Storage (GB): Eco: 256 / Std: 512 Acc/Prod Tier (Perf/HRes) (n=50): - vCores: Perf: 16 / HRes: 32 - Storage (GB): Perf: 2048 / HRes: 4096			40	50	90
Cluster Instances (count)	Dev/Test Tier (Economic/Standard) (n=25): - Node count: Eco: 2 / Std: 5 - vCPU per node: Eco: 2 / Std: 4 - RAM per node (GB): Eco: 8 / Std: 16 Acc/Prod Tier (Perf/HRes) (n=30): - Node count: Perf: 10 / HRes: 20 - vCPU per node: Perf: 8 / HRes: 16 - RAM per node (GB): Perf: 32 / HRes: 64			25	30	55
Server Instances (count)	Dev/Test Tier (Economic/Standard) (n=15): - vCores: Eco: 1 / Std: 4 - Storage (GB): Eco: 32 / Std: 128 Acc/Prod Tier (Perf/HRes) (n=20): - vCores: Perf: 8 / HRes: 16 - Storage (GB): Perf: 512 / HRes: 1024			15	20	35
Firewall Instances (count)	Dev/Test Tier (Economic/Standard) (n=8): - Throughput (Gbps): Eco: 1 / Std: 5 - Rule collections: Eco: 10 / Std: 50 Acc/Prod Tier (Perf/HRes) (n=9): - Throughput (Gbps): Perf: 30 / HRes: 30 - Rule collections: Perf: 200 / HRes: 200			8	9	17
VM Instances (count)	Memory-Optimised Tier: 20 VM instances, 8 vCPU / 64 GB RAM equivalent each [large-memory ratio ~8:1, always-on production workload. For data/analytics workloads. Equivalent to 1,440,000 vCPU-hours/yr]			9	11	20
HSM Instances (count)	2 dedicated, single-tenant FIPS 140-2 Level 3 HSM devices, always-on (17,520 device-hours/yr), plus 120M key operations/yr folded into the per-instance rate. Supports BYOK/HYOK (Bring/Hold Your Own Key).			1	1	2
Support Plans (count)	1 top-tier enterprise support plan: 24/7 coverage, Severity-1 response SLA, named Technical Account Manager (TAM). Flat minimum-commitment estimate; actual pricing is typically the greater of this minimum or ~3-10% of total contracted infrastructure spend (tier decreasing with spend).			0	1	1
Consulting Days (count/year, non-recurring)	200 consulting days/year allowance against standard CSP professional-services rate card (architecture, migration, optimisation engagements).			90	110	200
Consulting Days (one-time, non-recurring)	One-time transition-in bucket covering landing-zone setup, D32 compliance enablement, and governance/automation baselining - supports outcomes P8.05, C11.03, C10.01. Distinct from the recurring annual Professional Services Allowance, exercised once at contract start.			15	25	40
Consulting Days (one-time, exercisable at exit)	One-time transition-out bucket, exercisable at contract exit or termination, covering execution support for the Contract Exit Plan (C11.03) and validation of data/workload extraction. Distinct from the annual exit-plan testing already required under C11.03/A36-32. This is the actual exit-execution effort, not the rehearsal. Exit-time activity is production-only, hence no dev/test allocation.			0	20	20
				12,413	16,887	29,270

Consolidated cloud resource volume - NSF and NPCL usage presenting a high level view at IaaS/PaaS level.

IaaS/PaaS resources	DT - NSF AP - NPCL	
Cloud Object, Block & File Storage	7668	844
IaaS Compute	3048	294
Data Transfer & Network Egress	14	3
Managed Relational Database (SQL)	73	3
Layer 4 Network Load Balancer	64	18
Layer 7 Load Balancer	41	39
Function-as-a-Service (FaaS) / Serverless	75	31
Managed NoSQL Database	2	0
Enterprise Fully Managed SQL Server	191	114
Managed Kubernetes Service (K8s)	54	5
Managed PostgreSQL Database	9	2
Total	11239	1353

The data of volume commit has been derived out of existing consumption of Azure cloud platform for IaaS and PaaS. NSF represents Dev and Test (DT) based volume including platform engineering resources as well consumed by NSF central squad. NPCL represents Acceptance and Production (AP) based volume.

Note - The volume commit data can be considered as an AS-IS state of resource volume based on incumbent cloud consumption today (Azure)

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NCIA Contract General and Special Terms and Conditions

[Full text at NCIA website \(click here\)](#)

Introduction

1. The list of terms and conditions below are taken from the NCIA Contract General Terms and Conditions, and NCIA Contract Special Terms and Conditions. The full text is available at the link above.
2. Terms and conditions that are not applicable to this procurement are marked as "N/A" in the "Applicable" column
3. For all terms and conditions that are appliable, they are further noted as either "Essential" or "Subject to Industry Dialogue".
4. At the NPO stage, nominated bidders are invited to provide feedback on the terms and conditions listed below.
5. The Request for Proposal will invite bidders to include their standard commercial terms to supplement these terms and conditions.

Clause	Title	Applicable? (Standard terms per nature of cloud contract)	Essential? (Per NATO's duties and rights as International Organisation for cloud contract)	Subject to Industry Dialogue? (Per cloud contract, NCIA reserves the right to modify it if required)	ONLY LISTS at column E, Accepted As Is by Bidder?	Bidder's Proposed wording/changes per Column F	Reference for Column G
GTCA	CORE GENERAL TERMS AND CONDITIONS						
GTCA.1	GENERAL CONTRACTING TERMS AND CONDITIONS						
GTCA.1.1	APPLICATION OF TERMS AND CONDITIONS	Yes	Yes	N/A	Select one		
GTCA.1.2	ORDER OF PRECEDENCE AND INTERPRETATION	Yes	Yes	N/A	Select one		
GTCA.1.3	DEFINITIONS OF TERMS AND ACRONYMS	Yes	Yes	N/A	Select one		
GTCA.1.4	NCIA E-PROCUREMENT PLATFORM	Yes	Yes	N/A	Select one		
GTCA.1.5	CONTRACTUAL AUTHORITY	Yes	Yes	N/A	Select one		
GTCA.1.6	CONTRACT SIGNATURE DATE VS. EFFECTIVE START DATE OF CONTRACT	Yes	Yes	N/A	Select one		
GTCA.1.7	TYPE OF CONTRACT	Yes	Yes	N/A	Select one		
GTCA.1.8	SUBCONTRACTS	Yes	Yes	N/A	Select one		
GTCA.1.9	PURCHASER FURNISHED PROPERTY	N/A					
GTCA.1.10	CONTRACT ADMINISTRATION	Yes	Yes	N/A	Select one		
GTCA.1.11	PROJECT AND TECHNICAL DIRECTION	Yes	Yes	N/A	Select one		
GTCA.1.12	WARRANTY	N/A					
GTCA.1.13	DELIVERY DATES AND MILESTONE DATES	Yes	Yes	N/A	Select one		
GTCA.1.14	PURCHASER'S USE OF THIRD PARTIES	Yes	Yes	N/A	Select one		
GTCA.1.15	CONFLICT OF INTEREST	Yes	Yes	N/A	Select one		
GTCA.1.16	COMMUNICATION AND LANGUAGE	Yes	Yes	N/A	Select one		
GTCA.1.17	INSURANCE	Yes	Yes	N/A	Select one		
GTCA.1.18	SEVERABILITY	Yes	Yes	N/A	Select one		
GTCA.1.19	SURVIVAL	Yes	Yes	N/A	Select one		
GTCA.1.20	INDEPENDENT CONTRACTORS	Yes	Yes	N/A	Select one		
GTCA.1.21	WAIVER	Yes	Yes	N/A	Select one		
GTCA.1.22	CONTRACT CLOSEOUT	Yes	Yes	N/A	Select one		
GTCA.1.23	BANKRUPTCY	Yes	Yes	N/A	Select one		
GTCA.2	ACCEPTANCE AND PAYMENT TERMS AND CONDITIONS						
GTCA.2.1	ACCEPTANCE OF CONTRACT TERMS AND CONDITIONS	Yes	Yes	N/A	Select one		
GTCA.2.2	OWNERSHIP AND TITLE	N/A					
GTCA.2.3	INSPECTION AND ACCEPTANCE	Yes	Yes	N/A	Select one		
GTCA.2.4	INVOICE AND PAYMENT	Yes	Yes	N/A	Select one		
GTCA.3	REGULATORY TERMS AND CONDITIONS						
GTCA.3.1	APPLICABLE LAW	Yes	Yes	N/A	Select one		
GTCA.3.2	GENERAL REPRESENTATIONS AND WARRANTIES - CONFORMANCE TO NATIONAL LAWS AND REGULATIONS	Yes	Yes	N/A	Select one		
GTCA.3.3	NCIA SUPPLIER CODE OF BUSINESS ETHICS AND CONDUCT	Yes	Yes	N/A	Select one		
GTCA.3.4	TAXES AND DUTIES	Yes	Yes	N/A	Select one		
GTCA.3.5	PARTICIPATING NATION	Yes	Yes	N/A	Select one		
GTCA.3.6	SECURITY OF UNCLASSIFIED AND NATO UNCLASSIFIED MATERIALS AND INFORMATION	Yes	Yes	N/A	Select one		
GTCA.3.7	CONFIDENTIALITY AND NON-DISCLOSURE	Yes	Yes	N/A	Select one		
GTCA.3.8	AUDIT AND ACCESS TO RECORDS	Yes	Yes	N/A	Select one		
GTCA.3.9	EXPORT CONTROL COMPLIANCE	Yes	Yes	N/A	Select one		
GTCA.3.10	PRIVILEGES AND IMMUNITIES	Yes	Yes	N/A	Select one		
GTCA.4	CHANGE AND BREACH OF CONTRACT TERMS AND CONDITIONS						
GTCA.4.1	OPTIONS	N/A					
GTCA.4.2	PRICING OF CHANGES, MODIFICATION, AND CLAIMS	N/A					
GTCA.4.3	CHANGES	Yes	N/A	Yes	Select one		
GTCA.4.4	CLAIMS	Yes	N/A	Yes	Select one		
GTCA.4.5	RELEASE OF CLAIMS	Yes	N/A	Yes	Select one		
GTCA.4.6	MODIFICATION OF THESE GENERAL TERMS AND CONDITIONS	Yes	Yes	N/A	Select one		
GTCA.4.7	PURCHASER DELAY OF CONTRACTOR PERFORMANCE	Yes	Yes	N/A	Select one		
GTCA.4.8	CONTRACTOR NOTICE OF DELAY	Yes	N/A	Yes	Select one		
GTCA.4.9	DELAY AND LIQUIDATED DAMAGES	Yes	N/A	Yes	Select one		
GTCA.4.10	INDEMNITY	Yes	N/A	Yes	Select one		
GTCA.4.11	CUMULATIVE REMEDIES	Yes	N/A	Yes	Select one		
GTCA.4.12	FORCE MAJEURE	Yes	Yes	N/A	Select one		
GTCA.4.13	STOP WORK ORDER	N/A					
GTCA.4.14	TERMINATION FOR CAUSE - FOR DEFAULT	Yes	N/A	Yes	Select one		
GTCA.4.15	TERMINATION FOR THE CONVENIENCE OF THE PURCHASER	Yes	N/A	Yes	Select one		
GTCA.4.16	TERMINATION BY MUTUAL AGREEMENT OR CONSENT	Yes	N/A	Yes	Select one		
GTCA.4.17	CONSEQUENCES OF TERMINATION	Yes	N/A	Yes	Select one		
GTCA.4.18	STEP-IN RIGHT	Yes	Yes	N/A	Select one		
GTCA.4.19	ASSIGNMENT OF CONTRACT	Yes	Yes	N/A	Select one		
GTCA.4.20	TRANSFER AND SUBLETTING	Yes	Yes	N/A	Select one		
GTCA.4.21	DISPUTES	Yes	Yes	N/A	Select one		
GTCA.4.22	ARBITRATION	Yes	Yes	N/A	Select one		
GTCA.4.23	MERGER, ACQUISITION, NOVATION, OR CHANGE OF NAME AGREEMENT	Yes	Yes	N/A	Select one		
GTCA.5	DATA RIGHTS AND SECURITY TERMS AND CONDITIONS						
GTCA.5.1	HARMFUL SOFTWARE AND TAMPERING RISK	Yes	Yes	N/A	Select one		
GTCA.5.2	TECHNOLOGY REFRESH AND EVOLUTION	Yes	Yes	N/A	Select one		
GTCA.5.3	INTELLECTUAL PROPERTY RIGHTS	Yes	N/A	Yes	Select one		
GTCA.5.4	PATENT AND COPYRIGHT INDEMNITY	Yes	N/A	Yes	Select one		
GTCA.5.5	BASIC SAFEGUARDING OF CONTRACTOR COMMUNICATION AND INFORMATION SYSTEMS	Yes	Yes	N/A	Select one		
GTCA.5.6	CYBER INCIDENT REPORTING	Yes	Yes	N/A	Select one		
GTCA.6	NATO AND NCIA PERSONAL DATA PROTECTION TERMS AND CONDITIONS						
GTCA.6.1	PERSONAL DATA PROTECTION	Yes	Yes	N/A	Select one		
GTCA.6.2	PURCHASER DATA	Yes	Yes	N/A	Select one		
GTCA.6.3	TERMINATION OF PURCHASER DATA EXCHANGE	Yes	Yes	N/A	Select one		
GTCA.6.4	SECURITY OF INFORMATION TECHNOLOGY	Yes	Yes	N/A	Select one		

GTC A.6.5	CYBER INCIDENT	Yes	Yes	N/A	Select one
GTC A.6.6	DISASTER RECOVERY AND BUSINESS CONTINUITY	Yes	Yes	N/A	Select one
GTC A.6.7	DATA IMMUNITY AND DISCLOSURE REQUESTS	Yes	Yes	N/A	Select one
GTC A.6.8	RESPONSIBILITY FOR THE HOSTING ACTIVITY	Yes	Yes	N/A	Select one
GTC B	GENERAL TERMS AND CONDITIONS ON SERVICE (NON-SOFTWARE)				Select one
GTC B.1	GENERAL	Yes	N/A	Yes	Select one
GTC B.2	DOCUMENTATION AND REPORTS	Yes	N/A	Yes	Select one
GTC B.3	CONTRACTOR'S PERSONNEL	Yes	N/A	Yes	Select one
GTC B.4	CONTRACTOR'S PERSONNEL WORKING PURCHASER'S FACILITIES	Yes	N/A	Yes	Select one
GTC B.5	CONTRACTOR-OWNED ASSETS	N/A			
GTC B.6	INSPECTION, TESTING AND ACCEPTANCE OF SERVICES AND DELIVERABLES	Yes	N/A	Yes	Select one
GTC B.7	INSPECTION AND ACCEPTANCE OF DOCUMENTATION	Yes	N/A	Yes	Select one
GTC B.8	WARRANTY	N/A			
GTC B.9	OWNERSHIP AND TITLE	N/A			
GTC B.10	SERVICE LEVELS	N/A			
GTC C.1 to C.8	GENERAL TERMS AND CONDITIONS ON EQUIPMENT	N/A			
GTC D.1 to D.12	GENERAL TERMS AND CONDITIONS FOR COMMERCIAL-OFF-THE-SHELF (COTS) SOFTWARE OR LICENSES	N/A			
GTC E.1 to E.12	GENERAL TERMS AND CONDITIONS FOR SOFTWARE DEVELOPED FOR NATO PURPOSES	N/A			
GTC F	GENERAL TERMS AND CONDITIONS ON CLOUD SERVICES				
GTC F.1	GENERAL	Yes	Yes	N/A	Select one
GTC F.2	RIGHT TO ACCESS AND USE THE CLOUD SERVICE	Yes	N/A	Yes	Select one
GTC F.3	CHANGES	Yes	Yes	N/A	Select one
GTC F.4	IMPLEMENTATION, SUPPORT AND SERVICE LEVELS	Yes	Yes	N/A	Select one
GTC F.5	LOCATION OF THE HOSTING FACILITY	Yes	Yes	N/A	Select one
GTC F.6	DURATION	Yes	Yes	N/A	Select one
GTC F.7	SUSPENSION OF THE CLOUD SERVICES	Yes	Yes	N/A	Select one
GTC F.8	WARRANTY	Yes	Yes	N/A	Select one
GTC F.9	TERMINATION ASSISTANCE	Yes	Yes	N/A	Select one
GTC F.10	DISCONTINUATION OF CLOUD SERVICES	Yes	Yes	N/A	Select one
GTC G	GENERAL TERMS AND CONDITIONS ON PROCUREMENT OF ARTIFICIAL INTELLIGENCE (AI) SYSTEMS AND AI-ENABLED SERVICES				
GTC G.1	GENERAL	Yes	Yes	N/A	Select one
GTC G.2	RISK MANAGEMENT OF ARTIFICIAL INTELLIGENCE	Yes	Yes	N/A	Select one
GTC G.3	USE OF DATA SETS AND BIAS MITIGATION	Yes	Yes	N/A	Select one
GTC G.4	RECORD-KEEPING AND LOGGING	Yes	Yes	N/A	Select one
GTC G.5	TRANSPARENCY OF THE AI SYSTEM OR AI-ENABLED SERVICE	Yes	Yes	N/A	Select one
GTC G.6	GOVERNABILITY AND HUMAN OVERSIGHT	Yes	Yes	N/A	Select one
GTC G.7	INTEROPERABILITY	Yes	Yes	N/A	Select one
GTC G.8	TRAINING OF USERS	Yes	Yes	N/A	Select one
GTC G.9	WARRANTIES	Yes	Yes	N/A	Select one
GTC G.10	INTELLECTUAL PROPERTY AND USE OF DATA SETS	Yes	Yes	N/A	Select one
GTC G.11	AUDIT	Yes	Yes	N/A	Select one
STC A	GENERAL STC CLAUSES				
STC A.1	Contract Administration and Project and Technical Direction	Yes	Yes	N/A	Select one
STC A.2	Incorporation of Core Subsets	Yes	Yes	N/A	Select one
STC A.3	Contract Term	Yes	Yes	N/A	Select one
STC A.4	Eligible Purchaser	Yes	Yes	N/A	Select one
STC A.5	List of Supplemented, Modified, or Replaced NCIA Contract General Terms and Conditions	Yes	Yes	N/A	Select one
STC A.6	Interpretation, Definition, and Acronyms	Yes	Yes	N/A	Select one
STC A.7	Scope of Work	Yes	Yes	N/A	Select one
STC B	TYPE OF CONTRACT				
STC B.6	Type of Contract: Indefinite Delivery Indefinite Quantity (IDIQ)	Yes	N/A	N/A	Select one
STC C	ACCEPTANCE AND PAYMENT	N/A			
STC D	SUPPLIER REQUIREMENTS				
STC D.1	Performance Guarantee	N/A			
STC D.2	Key Personnel	Yes	N/A	Yes	Select one
STC E	CHANGES OR BREACH OF CONTRACT				
STC E.1	Limited Liability (Limitation of Liability)	Yes	N/A	Yes	Select one
STC F	CONTRACTOR'S GENERAL TERMS AND CONDITIONS				
STC F.1	Exclusion of Contractor's General Terms and Conditions	Yes	N/A	Yes	Select one
STC G	IDIQ CLAUSES				
STC G.1	Scope of Work	Yes	Yes	N/A	Select one
STC G.2	Task or Delivery Orders	Yes	Yes	N/A	Select one
STC G.3	Ordering Procedures	Yes	Yes	N/A	Select one
STC G.4	Ordering Limitations	Yes	Yes	N/A	Select one
STC G.5	Place and Terms of Delivery	N/A			
STC G.6	Disposal, Sales and Gainshare Mechanism	N/A			
STC H	CYBERSECURITY TERMS AND CONDITIONS				
STC H.1	Cyber Incident Reporting-Alternate 1	Yes	Yes	N/A	Select one
STC H.2	Limitation on the Use or Disclosure of Purchaser Furnished Information (PFI)	Yes	Yes	N/A	Select one
STC H.3	Limitation on the Use or Disclosure of Third-Party Contractor Reported Cyber Incident Information	Yes	Yes	N/A	Select one
STC H.4	REACH Capability	N/A			
STC H.5	Service Level Agreement (SLA) for the Provision of REACH Laptops in accordance with Clause STC H.4	N/A			
STC I	SUBCONTRACTORS				
STC I.1	Subcontracting to Non-NATO Entities Outside the Local Area	Yes	Yes	N/A	Select one
STC I.2	Integration of Work	Yes	N/A	Yes	Select one
STC J	CONTRACT CLASSIFICATION				
STC J.3	Security Requirements for NATO Restricted (NR) Projects with Escorted Access	Yes	N/A	N/A	Select one
STC J.4	Security Requirement for NATO Restricted (NR) Projects with Un Escorted Access	Yes	N/A	N/A	Select one
STC J.5	Security Requirement for NATO Secret (NS) Projects (Classified Projects)	Yes	N/A	Yes	Select one
STC J.6	SOURCE CODE ESCROW	Yes	N/A	Yes	Select one
STC L	DATA PROCESSING AND TRANSFER AGREEMENT				
STC L.1	Data Processing and Transfer Agreement	Yes	Yes	N/A	Select one
STC L.2	Personal Data Processing and Transfer Agreement Details	Yes	Yes	N/A	Select one
STC L.3	Technical and Organizational Measures	Yes	Yes	N/A	Select one
STC L.4	List of Sub-Processors	Yes	Yes	N/A	Select one
STC L.5	Glossary	Yes	Yes	N/A	Select one