

Notification of Intent - BOA Announcement

Method: Basic Ordering Agreement (BOA)

Replacement of Ultra-High Frequency (UHF) Tactical Satellite (TACSAT) Radios – Work Package 3 – Data Transmission Kits

NCIA Reference #: IFB-CO-424246-TACSAT-WP3

Estimated Amount: 5.6 MEUR

NOI Closing Date: 9 October 2026

Solicitation Release Date: Anticipated for 12 October 2026

Solicitation Closing Date: Anticipated for 1 December 2026

Contract Award Date: Anticipated for 1 February 2027

Competition Type: ICB Lowest Priced Technically Compliant

The NATO Communications and Information Agency (NCIA) hereby notifies the NATO Nations of its intent to invite bids for the procurement of data transmission kits, incl. ruggedized laptops or portable tablets, encrypted hard drives, data drivers and the related ancillaries.

The list of prospective bidders is attached. Interested companies already holding an active Basic Ordering Agreement (BOA) with the NCIA may contact the point of contact below, to request inclusion on the list.

NCIA Point of Contact

Kenya Elise Armbrister, Contracting Officer
IFB-CO-424246-TACSAT-WP3@ncia.nato.int

To : Distribution List

Subject : Notification of Intent - BOA Announcement for Replacement of Ultra-High Frequency (UHF) Tactical Satellite (TACSAT) Radios – Work Package 3 – Data Transmission Kits

References :

- A.** AC/4-D/2261 (1996 Edition), NSIP Procedures for International Competitive Bidding
- B.** NATO Investment Committee Decision Sheet, AC/4-DS(2025)0014

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1. In accordance with References A through B, the NCIA, as the Host Nation responsible to implement the project in subject, hereby gives notice of its intent (NOI) to issue an Invitation for Bid (IFB) for Replacement of Ultra-High Frequency (UHF) Tactical Satellite (TACSAT) Radios – Work Package 3 – Data Transmission Kits, hereafter referred to as the “Project”.
 2. A high-level summary of the Project’s technical requirements is set forth in Annex A hereto. These requirements are being refined and will be included in further details as part of the IFB.
 3. The reference for this Project is IFB-CO-424246-TACSAT-WP3, and all correspondence concerning this NOI and subsequent IFB should reference this number.
 4. The NCIA plans to issue an IFB using the International Competitive Bidding (ICB) Procedure for Lowest Priced Technically Compliant (LPTC) evaluations. A single, firm-fixed price contract is planned for the entire scope of work.
 5. Eligibility to participate in the subsequent IFB is declared by national authorities. Hence, qualified and certified companies interested in receiving the IFB for this Project are hereby requested to provide a Declaration of Eligibility (DoE), **sent** by their Delegation/Mission to NATO to the NCIA contracting authority not later than 9 October 2026, which is 35 calendar days after the date of this letter.
 6. In addition to the certification of the company’s security clearances required under this NOI, the DoE should include the following information for each of the nominated companies:
 - Company name
 - Company address
 - Point of Contact (PoC)
 - PoC email address
 - PoC telephone number
 7. The information above is critical to enable prompt and accurate communication with prospective bidders. All correspondence for this IFB must be sent to: IFB-CO-424246-TACSAT-WP3@ncia.nato.int.
 8. In order to maximize competition NCIA may, at its discretion, accept nominations after the

deadline, so long as the IFB has not been issued. The NCIA may even accept, at its discretion, nominations after the IFB has been issued under the condition that such late nomination will not be used as the basis to request an extension to the bid closing date.

9. Requests for participation in this competition received directly from individual companies will not be considered.
10. Bidders will be required to declare a bid validity of 6 months from bid closing date. Should the selection and award procedure exceed the bid closing date by more than 6 months, companies will be requested to voluntarily extend the validity of their bids accordingly. Bidders may decline to do so, withdraw their bid and excuse themselves from the bidding process without penalty.
11. National authorities are advised that the IFB package is anticipated to be NATO RESTRICTED. However, the IFB and the contractual documents could contain references to other NATO documents classified as NATO UNCLASSIFIED.
12. The successful bidder will be required to handle and store classified information up to the level of NATO RESTRICTED. In addition, contractor personnel will be required to work unescorted in Class II Security areas. Therefore, access can only be permitted to cleared individuals. Only companies maintaining such cleared facilities and the appropriate personnel clearances will be able to perform the resulting contract.
13. The NCIA reserves the right to cancel, suspend, or withdraw this NOI at its own discretion and at any time. NCIA is not liable for any expenses incurred by companies in conjunction with their responses to this NOI and such responses shall not be regarded as a commitment of any kind concerning future procurement of the items or services described herein.
14. Your assistance in this procurement is greatly appreciated.

For the Chief of Acquisition:

Kenya Elise Armbrister
Contracting Officer

Annexes:

- A. Summary of Requirements
- B. Distribution Lists
- C. List of Prospective Bidders

Annex A – Summary of Requirements

Project No. 2016/OCM03117 – 0/9, CP 9A0130

1. Project Objective

The NCIA requires a pool of sufficient UHF TACSAT terminals to support war-fighters with a mix of static, on-the-pause (OTP) and on-the-move (OTM) capabilities in all battle-space environments. A new generation of radios and their Data Transmission Kits (DTK)s will be required as the current inventory are becoming obsolete as new UHF waveform technologies, such as the Integrated Waveform (IW), become available.

The NCIA requires new UHF TACSAT radios and associated terminal equipment to also support the tactical network requirements of one Major Joint Operation (MJO) and three Small Joint Operations (SJO) as well as for ongoing standing air and maritime operations and training. The DTKs are required to enable data transmission between UHF terminals. In Work Package 3 (WP3) of the project, the NCIA aims to provide all the necessary DTK hardware and software related to the data transmission having the compatible interfaces with the new UHF TACSAT radios to be procured via Work Package 1 (WP1) through a separate contract.

2. Scope of Work

The project is for new UHF TACSAT radios and associated equipment in support of ARF (Allied Response Force), DDA (defence and Deterrence of the Euro Atlantic Area and current AOMs (Alliance Operations and Missions), as well as for the NATO Command Structure HQs.

This overall capability will be sought through three separate work packages (WP), defined as follows:

- A WP1, will facilitate new generation UHF TACSAT radios and ancillary equipment for On-The-Pause, On-The-Move and Deployable Headquarters operation.
- B WP2, will cover design, procurement, installation and testing of the static antenna systems together with ancillaries on site.
- C WP3, subject to this NOI, will facilitate data transmission capability consisting of ruggedized laptops/tablets with embedded encrypted hard drives, data controllers, and necessary software and cables.

The project will also deliver the necessary documentation, training, spares and warranty as required.

3. Period of Performance

The Period of Performance is anticipated to start in Q1 2027. It is important to note that this timeline represents the anticipated duration of the Project, and adjustments may be made as per the solicitation requirements and subsequent contractual agreement.

4. Technical Constraints

VIASAT 256GB DARC SSD TS&S NVME M.2 2280 PCIE GEN 2.0 is the only encrypted hard drive which can be used in the laptops/tablets of the DTKs.

5. Warranty and O&M Support

Following acceptance of the final operational delivery, the contract will require warranty for any product delivered.

The contract is expected to include O&M support following acceptance of the final operational delivery.

Annex B – Distribution List

NATO Delegations:

Albania
Belgium
Bulgaria
Canada
Croatia
Czechia
Denmark
Estonia
France
Germany

Greece
Hungary
Iceland
Italy
Latvia
Lithuania
Luxembourg
Netherlands
Norway

Poland
Portugal
Romania
Slovakia
Slovenia
Spain
The Republic of Türkiye
The United Kingdom
The United States

Embassies in Brussels (Attn: Commercial Attaché):

Albania
Belgium
Bulgaria
Canada
Croatia
Czechia
Denmark
Estonia
France
Germany

Greece
Hungary
Iceland
Italy
Latvia
Lithuania
Luxembourg
Netherlands
Norway

Poland
Portugal
Romania
Slovakia
Slovenia
Spain
The Republic of Türkiye
The United Kingdom
The United States

NCIA– NATEXs

ANNEX C.

List of Prospective Bidders

Country	Supplier Name
Belgium	Accenture NV/SA
Belgium	PricewaterhouseCoopers Enterprise Advisory BV
Belgium	MAGNOBEL
Belgium	Global Tradecraft Intelligence
Belgium	EUROCITY SRL
Belgium	BT Global Services Belgium
Belgium	BRESCO SERVICES SCS
Belgium	Black Box Network Services NV
Belgium	COMPUTACENTER NV
Belgium	AEROSPACE LAB SA
Belgium	FUNKY DUCK BV
Belgium	ST Engineering iDirect Europe CY NV
Belgium	Pentaquark SRL
Belgium	Ernst & Young Strategy and Transactions SRL/BV
Belgium	Plat4mation
Belgium	Kyndryl Belgium BV/SRL
Belgium	AGISKO BV
Belgium	Cancom Public BV
Belgium	C&V DEFENCE
Bulgaria	TechnoLogica EAD
Bulgaria	Lirex BG Ltd.
Bulgaria	EnduroSat
Canada	Sabytel Technologies Inc.
Canada	MDOS CONSULTING INC.
Canada	Magnari Inc.
Canada	COMPUSULT LIMITED
Canada	GlobVision Inc.
Canada	MDA Geospatial Services Inc.
Canada	IT Chapter Inc.
Canada	SkyWatch Space Applications Inc.
Canada	Wyvern Incorporated
Canada	Heinle Solutions Inc.
Canada	EarthDaily Analytics
Croatia	INFIGO IS d.o.o.
Croatia	CROATEL d.o.o.

Croatia	KING ICT d.o.o. Zagreb
Croatia	INsig2 d.o.o.
Croatia	Odasiljaci i veze d.o.o.
Croatia	Ericsson Nikola Tesla d.d.
Czechia	SpaceKnow Inc., odstepny zavod
Denmark	PROTEAMS ApS
Denmark	Atea A/S
Denmark	Arbit Cyber Defence
Denmark	Integra Consult A/S
Denmark	Spaceline Labs ApS
Estonia	UAWTA OÜ
Estonia	Nortal AS
Estonia	ATEA AS
Estonia	Cybexer Technologies OÜ
France	THALES SIX GTS FRANCE SAS
France	PRELIGENS
France	AIRBUS DEFENCE AND SPACE SAS
France	Marlink SAS
France	Telespazio France
France	Sopra Steria Group
France	UNSEENLABS SAS
France	IEC TELECOM EUROPE
France	Aldoria SAS
Germany	Bechtle GmbH
Germany	INTEC Industrie-Technik
Germany	EUROPEAN SPACE IMAGING GMBH
Germany	CGI Deutschland B.V. & Co. KG
Germany	AWARE7 GmbH
Germany	GBS TEMPEST & Service GmbH
Germany	]init[AG für digitale Kommunikation
Germany	ACME Portable Computer GMBH
Germany	GAF AG
Germany	Maltego Technologies GmbH
Germany	NV5 Geospatial Solutions GmbH
Germany	WTG communication GmbH
Germany	WBMAX GMBH
Germany	4strat GmbH
Germany	Valantic NXT GmbH
Greece	Whitesteps Technologies S.A.
Greece	Ote (Hellenic Telecommunications Organization) S.A.
Greece	Interoperability Systems International Hellas S.A. (Scytalys Sa)

Greece	Uni Systems Information Technology Systems Commercial Single Member Societe Anonyme
Greece	Scytalys SA
Greece	NETCOMPANY SA GREEK BRANCH
Hungary	EURO ONE Szamitastechnikai Zrt.
Hungary	Kontron Hungary Kft.
Hungary	Sysman Information Technologies Co. Ltd.
Italy	SIPAL Spa
Italy	e-GEOS S.p.A
Italy	Leonardo SpA
Italy	Netgroup SpA
Italy	Moveax S.r.l.
Italy	Page Europa Srl
Italy	PORR GOVERNMENT SERVICES ITALY SRL
Italy	Almaviva Spa
Latvia	I SIA
Latvia	DATI Group SIA
Latvia	Datakom SIA
Lithuania	UAB Elsis TS
Luxembourg	SNOWBALL TECHNOLOGY S.a. R.L.
Netherlands	Firejob B.V.
Netherlands	Hart 4 Technology
Netherlands	Network Innovations B.V.
Netherlands	SIMAC ELECTRONICS B.V.
Netherlands	Science and Technology BV
Netherlands	Truedata BV
Netherlands	Imagem NL B.V.
Netherlands	Solitee B.V.
Netherlands	HET IT B.V.
Netherlands	Concanon BV
Netherlands	Eurotempest BV
Netherlands	KSC Satcom B.V.
Netherlands	Infinity IT B.V.
Netherlands	Enterprise Services Nederland B.V.
Netherlands	YaWorks BV
Norway	Airbus Defence and Space AS
Norway	Ambio AS
Norway	Fynd Reality AS
Norway	T-Kartor Norway AS
Norway	Marlink AS
Norway	PEXIP AS
Poland	JAKUSZ Sp. z o.o.

Poland	HERTZ SYSTEMS Ltd Sp. z o.o.
Poland	EXENCE SA
Poland	ISCG SP. Z O.O.
Poland	IURIDICO Legal & Financial Translations sp. z o.o.
Poland	Vector Synergy Sp. z o. o.
Poland	Transition Technologies MS S.A
Poland	TELDAT Sp.z.o.o. sp.k
Poland	Comp S.A
Poland	DEVTALENTS SP. ZO.O.
Poland	NTT Poland Sp. z.o.o
Poland	ASSECO POLAND S.A.
Poland	HYPERVIEW SP. Z O.O.
Poland	SpyroSoft Solutions SA
Poland	Trafford IT sp. z o.o. sp.k.
Poland	ATEL ELECTRONICS SP. Z O.O.
Poland	SmartWays Sp. z o. o.
Poland	Fides Sp.z.o.o
Portugal	BRIDGE351
Portugal	BINNGRO LDA
Portugal	Warpcom Services, S.A.
Portugal	Link Consulting, Tecnologias de Informação, S.A.
Portugal	Indra Sistemas Portugal S.A.
Portugal	ESRI Portugal
Portugal	PartYard LTD
Romania	BETTER QUALITY ASSURANCE SRL
Romania	INTENSEC RO SRL
Romania	ARCTIC STREAM
Romania	MARCTEL - S.I.T. SRL
Romania	Kransz Wald Srl
Romania	Eleven Access International Services SRL
Romania	BlueSpace Techology S.R.L.
Romania	Deloitte Consultanta Srl
Romania	Prime Telecom Srl
Romania	SC GBC Exim S.R.L.
Romania	SC MAX BIROU PROIECTARE SRL
Romania	INTERACTIVE SOFTWARE SRL
Slovakia	Aliter Technologies a.s
Slovakia	InterWay, a.s.
Slovakia	SPOJNET s.r.o
Slovakia	Decent Cybersecurity s.r.o.
Spain	Danima Ingeniería Ambietnal
Spain	Deloitte Consulting, S.L.U.

Spain	Span d.d.
Spain	COTECO INFORMATICA INTERNACIONAL S.L.
Spain	NETMETRIX SOLUTIONS S.L.
Spain	THALES ESPAÑA SISTEMAS, S.A.U.
Spain	AICOX Soluciones S.A.
Spain	GMV AEROSPACE AND DEFENCE S.A.U.
Spain	Hisdesat Servicios Estrategicos SA
Spain	KRC Espanola S.A.
Spain	NTT Data Spain, S.L.U.
Spain	MECANICAS BOLEA S.A.
Spain	KRC Avionics Ingenieria y Apoyo, S.L.
Spain	FUTURE SPACE, S.A.
Spain	Sopra Steria Espana SA
Spain	INTEGRASYS
Spain	HI Iberia Ingenieria Y Proyectos SL
Spain	Software Quality Systems, SA
Sweden	AB Micropol Fiberoptic
Sweden	Advenica AB
Sweden	Comex Electronics AB
Türkiye	AELSAN ELEKTRONİK SANAYİ VE TİCARET A.S.
Türkiye	Simsoft Bilgisayar Teknolojileri Ltd
Türkiye	CTech Information Technologies Ltd
Türkiye	OBSS Teknoloji A.S.
Türkiye	ICTerra Bilgi ve İletişim Teknolojileri San. ve Tic. A.S.
Türkiye	Biltek Uluslararası İnşaat Limited Şirketi
Türkiye	E4E Elektronik Mühendislik Yazılım Tasarım A.S.
Türkiye	MilSoft Yazılım Teknolojileri A.S.
Türkiye	Aydın Yazılım ve Elektronik Sanayi A.S. (AYESAS)
Türkiye	Forte Information Communication Technologies and Defense Industry A.S.
Türkiye	ONUR Yüksek Teknoloji A.S.
Türkiye	STM Savunma Teknolojileri Mühendislik ve Ticaret A.S.
Türkiye	Barikat İnternet Güvenliği Bilisim Ticaret A.S.
Türkiye	ACS HABERLEŞME TEKNOLOJİLERİ A.Ş.
Türkiye	AELSANNET ELEKTRONİK VE HAS.SIS.SAN.TIC.İNS. VE TAAH. LTD.ŞTİ
Türkiye	SmartICT Bilisim A.S.
Türkiye	Savronik Elektronik Sanayi ve Tic A.S.
Türkiye	BEAM Teknoloji AS
Türkiye	Infodif Yazılım Ve Bilisim Teknolojileri Sanayi Ve Ticaret A.S.
Türkiye	Ete Deney Eğitim ve Değerlendirme Teknolojileri Anonim Şirketi
Türkiye	Lotec Teknoloji Limited Şirketi
Türkiye	SDT Uzay ve Savunma Teknolojileri A.S.
Türkiye	DT İLETİŞİM HİZMETLERİ A.S.

Türkiye	Ekinoks Yazilim Donanim Anonim Sireketi
Türkiye	Pulsetronics Muhendislik A.S.
Türkiye	ULAK Haberlesme A.S.
Türkiye	Orbitel Telekomunikasyon Iletisim Hiz. Dis Tic. Ltd. Sti.
Türkiye	Tubitak Bilgem
Türkiye	Leonardo Turkey Havacilik Savunma Ve Guvenlik Sistemleri A.S.
Türkiye	Endorfyn Teknoloji A.Ş
United Kingdom	TELEDYNE UK Ltd
United Kingdom	Spektrum Management Group Ltd
United Kingdom	Datasumi Ltd
United Kingdom	C4I SYSTEMS LIMITED
United Kingdom	Global Satellite VU Ltd.
United Kingdom	Total IA Ltd.
United Kingdom	Skytek Technology Ltd
United Kingdom	Nexor Limited
United Kingdom	Paradigm Communication Systems Limited
United Kingdom	HEO Robotics UK Ltd.
United Kingdom	Metrea Mission Data Ltd.
United Kingdom	Global RadioData Communications Ltd
United Kingdom	BAE Systems (Operations) Limited
United Kingdom	Helyx Secure Information Systems Limited
United Kingdom	BELICISTA LTD (SA Group)
United Kingdom	CBSbutler Holdings Ltd.
United Kingdom	ENTSERV UK LIMITED, T/A DXC TECHNOLOGY
United Kingdom	CJ COMMUNICATIONS
United Kingdom	Component Source Limited
United Kingdom	Whitetree Group Limited
United States	Datum Systems Inc.
United States	Pifinity, Inc. DBA StorageHawk
United States	BlackSky Global LLC.
United States	Cubic Digital Intelligence, Inc.
United States	Capella Space Corp
United States	Maxar Intelligence Inc.
United States	BlueWater Federal Solutions, Inc.
United States	Inonde LLC
United States	AIREON LLC
United States	Orgro, Inc.
United States	Planet Labs PBC
United States	Sea Tel Inc., dba Cobham SATCOM
United States	Booz Allen Hamilton, Inc.
United States	Raytheon Technologies
United States	Tivix, Inc.

United States	UltiSat, Inc.
United States	GLOBECOMM SYSTEMS INC.
United States	OMNI Consulting Solutions
United States	Leidos, Inc.
United States	EMW Inc.
United States	Comtech Satellite Network Technologies, Inc.
United States	Business Integra Technology Solutions, Inc.
United States	Boston Government Services, LLC
United States	Arrow Shield Dynamics, LLC
United States	Accelera Solutions, Inc.
United States	NMH Tech, Inc.
United States	Trace Systems Inc.
United States	Geodex Inc. dba Danti AI
United States	Umbra Lab, Inc.
United States	Valkyrie Enterprises, LLC
United States	Geospatial Consulting Group International
United States	Nova C2 LLC
United States	Pike Consultants LLC
United States	Cerberus Cyber Solutions
United States	Mission Microwave Technologies, LLC
United States	Trellix Public Sector LLC
United States	BAE Systems Information and Electronic Systems Integration Inc.
United States	Persistent Systems LLC
United States	CALIBRE Systems, Inc.
United States	Regan Technologies Corporation
United States	MA Federal, Inc.
United States	Airbus DS Government Solutions, Inc.
United States	Proxima Aerospace Corp.
United States	A.B. Closing Corporation (DBA Kavaliro)
United States	MTN Government Solutions LLC
United States	Advanced Programs Inc
United States	Orbital Sidekick, Inc
United States	McBride Consulting LLC