HQ Supreme Allied Commander Transformation
Purchasing and Contracting Section
Office of Budget and Finance

RFP-ACT-SACT-26-101

Request for Proposal

RFP-ACT-SACT-26-101

Portable GNSS Jammer Kits

The publication of this RFP does not constitute a commitment to award a contract. HQ SACT reserves the right to cancel, withdraw, or suspend at any time, this RFP either partially or in its entirety. No legal liability on the part of HQ SACT shall be considered for recovery of costs in connection to bid preparation. All efforts undertaken by any bidder shall be done considering and accepting, that no costs shall be recovered from HQ SACT.

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BIDDING INSTRUCTIONS

1. General

a. Headquarters Supreme Allied Commander Transformation (HQ SACT) intends to utilize NATO Competitive Procurement to award contract for Portable GNSS (Global Navigation Satellite System) Jammer Kits and related services, hereinafter referred as Supply. This project aims to manufacture and deliver GNSS jammer kits and training for NATO forces. .

b. To award the contract, HQ SACT will apply a Sealed Bidding Procedure in accordance with the Procurement Policy for NATO Common Funding.

c. HQ SACT intends to award Firm Fixed Price Deliverables contract in accordance with the HQ SACT General Terms and Conditions.

d. HQ SACT General Terms and Conditions Version: 18092026 are applicable to this procurement and can be located on the HQ SACT Website at https://www.act.nato.int/wp-content/uploads/2026/09/ACT-General-Terms-and-Conditions_18092026.pdf under Contractor Information.

e. Contract award is contingent upon funding availability. Partial bidding is NOT allowed.

2. Classification

This Request for Proposal (RFP) is a NATO UNCLASSIFIED document.

3. Definitions

a. The “Prospective Bidder” shall refer to the entity that has indicated its intention without commitment, to participate in this RFP.

b. The term “Bidder” shall refer to the bidding entity that has completed a bid in response to this RFP.

c. The term “Contractor” shall refer to the bidding entity to which the contract is awarded.

d. The term “Contracting Officer” designates the official who executes this RFP on behalf of HQ SACT.

e. “Contracting Officer`s Technical Representative” or “COTR” is the official who is appointed for the purpose of determining compliance of the successful bid per the technical specifications.

f. The term “HQ SACT” shall refer to Headquarters Supreme Allied Commander Transformation.

g. The term “ACT” shall refer to Allied Command Transformation.

h. The term “NATO” shall refer to the North Atlantic Treaty Organization.

i. The term “days” as used in this RFP shall, unless otherwise stated, be interpreted as meaning calendar days.

j. The term “month” as used in this RFP shall, unless otherwise stated, be interpreted as 30 calendar days.

i. The term “shall” as used in this RFP means an obligation, not a merely directory instruction.

4. Eligibility

This RFP is open to governmental or commercial entities:

a. Bidders shall be established in a North Atlantic Treaty Organization Alliance member nation;

b. A Declaration of Eligibility (DOE, as per enclosure 5) issued by the appropriate national authority of the Bidders nation of origin is required for prime and subcontractors. Proposals will be deemed non-compliant if the DOE for any subcontractor or Consortium member has not been received by the bidding deadline. Bidders are encouraged to apply for this declaration immediately if not already previously submitted;

c. All Bidders' personnel working on this RFP must be citizens of a NATO member nation;

d. Bidders shall be working in the required field (Portable GNSS Jammer kits) and legally authorised to operate in the country and countries in which this contract is to be performed, at the time of contract. Bidders shall demonstrate the financial, technical, and professional capacity to deliver the requirements detailed in the Statement of Work;

5. Duration of Contract

a. The contract awarded shall be effective upon date of award.

b. Estimated Period of Performance: **Contract signature (estimated 18 December 2026) to 28 May 2027.**

6. Exemption of Taxes

In accordance with Article VIII of the Paris Protocol dated 28 August 1952, goods and services under this contract are exempt from taxes, duties and similar charges.

7. Amendment or Cancellation

a. HQ SACT reserves the right to amend or delete any one or more of the terms, conditions or provisions of the RFP prior to the date set for bid closing. A solicitation amendment or amendments shall announce such action.

b. HQ SACT reserves the right to cancel, withdraw, or suspend at any time, this RFP either partially or in its entirety. No legal liability on the part of HQ SACT shall be considered for recovery of costs in connection to bid preparation. All efforts undertaken by any bidder shall be done considering and accepting, that no costs shall be recovered from HQ SACT.

8. Bidder Clarifications

a. Prospective Bidders should seek clarification at the earliest convenience. Any explanation regarding the meaning or interpretation of this RFP, terms, clause, provision or specifications, shall be requested in writing, to the contracting e-mail address hqsact.contracting@nato.int. Any clarification must be received via email **no later than 16 November 2026, 0900 hours, Eastern Time, Norfolk, Virginia, USA.**

b. In lieu of a bidders' conference, HQ SACT invites bidders to submit technical and contractual questions **no later than 16 November 2026, 0900 hours, Eastern Time, Norfolk, Virginia, USA.**

c. Information in response to all inquiries / requests for clarification to a prospective bidder shall be furnished to all prospective bidders at the following link: http://www.act.nato.int/contracting as a Question-and-Answer addendum. All such addendums and any necessary solicitation amendments shall be incorporated into this RFP. Verbal interpretations shall not be binding.

9. Bid Closing Date

Bids shall be received at HQ SACT, Purchasing and Contracting Office, **no later than 30 November 2026, 0900 hours, Eastern Time, Norfolk, Virginia, USA.** No bids shall be accepted after this date and time. **No hard copy proposals will be accepted.** Please see Proposal Submission (paragraph 12) for more details.

10. Bid Validity

a. Bids shall remain valid for a period of one hundred and twenty days (120) from the applicable closing date set forth within this RFP. HQ SACT reserves the right to request an extension of validity. Bidder shall be entitled to either grant or deny this extension of validity. HQ SACT shall automatically consider a denial to extend the validity as a withdrawal of the bid.

b. HQ SACT will not accept supplier proposals prepared, in whole or in part, by means of generative artificial-intelligence (AI) tools, including and without limitation to chatbots, such as Chat Generative Pre-Trained Transformer (Chat GPT), or other language generating tools. HQ SACT reserves the right to screen applications to identify the use of such tools. All applications prepared, in whole or in part,

by means of such generative or creative AI applications may be rejected without further consideration at HQ SACT's sole discretion, and HQ SACT reserves the right to take further steps in such cases as appropriate.

11. Content of Proposal

The proposal shall consist of two (2) separate documents (one document for Technical Proposal and one document for Financial Proposal) sent via e-mail as per the instructions. No hard copy proposals will be accepted. The e-mail documents shall be received **no later than 30 November 2026, 0900 hours, Eastern Time, Norfolk, Virginia, USA.**

11.1 Technical Proposal

The Technical Proposal shall be submitted as a single signed PDF document, in English. It shall consist of an Administrative Part and a Technical Part.

A. Administrative Part

1) Company description;
2) A table of contents for the entire proposal (as per Enclosure 1);
3) The Bidder's full name, address, Points of Contact, Telephone, e-mail address, Internet site;
4) Compliance statement (as per Enclosure 2);
5) Past performance (as per Enclosure 3);
6) If not already submitted, Signed Declaration of Eligibility (as per Enclosure 5);
7) List of key personnel to provide services;
8) Supplementary relevant information, if applicable;
9) Compliance and self-scoring matrix (as per Annex B)

B. Technical Part

The Technical Proposal shall provide the information required to evaluate the Bidder's proposed technical solution and delivery approach. It shall consist of a Technical Proposal Narrative consisting of maximum 25 pages.

11.2 Financial Proposal

The Financial Proposal shall be:

a. Submitted in U.S. Dollar Currency. Contractor may request payment post award in alternate currency based on agreed conversion rate;

b. Prices shall be on a Firm Fixed Price Basis, including any relevant discount schedule;

c. Submitted as Mandatory Price proposal (as per Enclosure 4);

d. Inclusive of any travel that is required to support the delivery of the Milestones. Separate travel arrangement will not be supported.

12. Proposal Submission

a. Proposals shall be separate e-mail submissions to:

- Technical proposal: **hqsact.techproposal@nato.int**
- Price proposal: **hqsact.priceproposal@nato.int.**

b. E-mail subjects shall include the solicitation information along with company name (for example: RFP-ACT-SACT-26-101_Tech_ABC Inc. / RFP-ACT-26-101_Price_ABC Inc.). Allow sufficient time in sending your submission in case your encounter e-mail size challenges.

c. No verbal bids or verbal modifications or telephonic bids shall be considered.

d. It is the ultimate responsibility of a prospective bidder prior to submission that the proposal is reviewed to ensure it meets the technical, contractual and administrative specifications, as well as the limitations and expressed conditions.

e. For the purpose of this RFP and in respect of HQ SACT's Prime Contractor Principle, the Prime Contractor is solely liable for the overall performance and management of the Contract, including delivering the agreed upon outcomes, managing the project's scope, budget, and schedule, and ensuring compliance with all contractual outcomes.

f. The Prime Contractor may, subject to the contracting officer's approval, subcontract certain tasks to other companies but retains the full liability for the requirements' success and for managing any issues.

g. Bidders are at liberty to constitute themselves into any form of contractual arrangements or legal entity they desire, bearing in mind that for purposes of this RFP a consortium is a joint venture or collaboration between two or more companies, having joint and several liability. When bids are submitted on behalf of a consortium, a designated company of the consortium shall represent the consortium with HQ SACT pursuant to a consortium agreement signed by all members. The lead of the consortium shall be vested with full power and authority to act on behalf of all members of the consortium within the powers prescribed either in the consortium agreement or by separate irrevocable Power of Attorney signed by all consortium members.

h. Evidence of authority on behalf of the consortium by the Contractor shall be enclosed and sent with any Bidder's response to this RFP. Failure to furnish proof of authority may be a reason for the RFP response be declared non-compliant.

13. Late Proposals

a. It is solely the bidder's responsibility that every effort is made to ensure that the proposal reaches HQ SACT prior to the established closing date and time. No late bids shall be considered.

b. A delay in an e-mail exchange due to server or size restrictions does not constitute a delay by NATO**.**

14. Bid Withdrawal

A bidder may withdraw their bid up to the date and time specified for bid closing. Such a withdrawal must be completed in writing and emailed to the attention of the HQ SACT Contracting Officer.

15. Bid Evaluation

a. The evaluation of bids and determination as to the responsiveness and technical adequacy or technical compliance, of the products or services requested, shall be the responsibility of HQ SACT. Such determinations shall be consistent with the evaluation criteria specified in the RFP. HQ SACT is not responsible for any content that is not clearly identified in any proposal package.

b. Bidders must prepare and submit their proposals independently and not engage in any collusive, anti-competitive, or other improper conduct with any bidder or prospective bidder in relation to this RFP. Any indication of collusion, price-fixing, market allocation, or other conduct intended to distort competition may result in the exclusion of the bidder and may affect the bidder's eligibility in future procurements.

c. Proposals shall be evaluated and awarded taking into consideration the following factors:

   1) Successful administrative submission of bid packages as requested in paragraph 11 and as listed in this RFP.

   2) Successful determination of compliance on mandatory criteria (Compliant/non-compliant).

   3) Technical factors / pricing factors rated as follows: Technical / Price =60/40 (Best Value for Money)

   4) Technical clarifications as determined may be conducted.

   5) Acceptance of HQ SACT General Terms and Conditions.

16. Proposal Clarifications

During the entire evaluation process, HQ SACT reserves the right to discuss any bid, clarify what is offered, and interpret language within the bid to resolve any potential areas of concern.

17. Award

a. HQ SACT intends to award firm fixed price service contract to the successful bidder whose proposal represents the Best Value offer to NATO.

b. HQ SACT will collect information from references provided by Bidders on their past performances. Contractors must provide authorization to contact references, or that past performance shall not be considered.

c. HQ SACT reserves the right to negotiate minor deviations to the listed General Terms and Conditions to this RFP.

18. Surge Capability

A surge capability requirement is included to have a contract vehicle in place should emerging circumstances require a quick and temporary increase in contractor services within the scope of the existing Statement of Work. The Contractor shall be prepared to provide additional services if needed to support this Statement of Work (SOW). The Contractor shall be prepared to evaluate requirements and submit a price proposal for any new in scope requirement for consideration by HQ SACT. Surge proposals will be evaluated by the Contracting Officer for fair and reasonable pricing and shall be developed based upon the same pricing structure as the original contract proposal. Surge requirements include, but are not limited to additional deliverables, not already accounted for and will be incorporated by formal contract modification. Requests for pricing are made on a non-committal basis and do not constitute a formal commitment by HQ SACT to contract for additional work; supplier will not be reimbursed costs for preparing price proposals or other related expenses in response to a surge request. HQ SACT surge efforts will not exceed 50% of the annual contract value or 50% of the cumulative contract value.

19. Disputes

Interested Parties should consult Appendix 1 of Procedure for NATO Competitive Procurement Policy to learn more about to applicable dispute resolution procedures:
https://www.nato.int/content/dam/nato/webready/documents/finance/procurement-procedure_en.pdf

For this RFP, complaints shall be lodged by an interested party within 5 calendar days from the date when the interested party first knew, or ought to have known, about the circumstances giving rise to the grounds for the potential dispute, whichever is earlier. For complaints relating to the contract award decision, the deadline is 5 calendar days from the day following the date on which the contract award decision is communicated to the bidders.

20. Proposed personnel

If successful, contractor company must notify HQ SACT of any special accommodations or requirements of its personnel for on-site support.

21. Communications

All communication related to this RFP, between a prospective bidder and HQ SACT shall only be made through the nominated HQ SACT Contracting Officer. Designated contracting staff shall assist the HQ SACT Contracting Officer in the administrative process. There shall be no contact with other HQ SACT personnel regarding this RFP. Such adherence shall ensure Fair and Open Competition with equal consideration and competitive footing to all interested parties.

22. Point of Contact

Hqsact.contracting@nato.int

Enclosure 1: Proposal Content / Checklist

1. Table of Contents

A. Technical Proposal

Administrative Part

□ Company description

□ Table of contents for the entire proposal (as per Enclosure 1);

□ Bidder's name, address, POC, Contact numbers, email address.

□ Compliance Statement. (as per Enclosure 2);

□ Past Performance (as per Enclosure 3);

□ If not already submitted, Signed Declaration of Eligibility (as per Enclosure 5);

□ List of Key Personnel;

□ Supplementary relevant information, if applicable;

□ Compliance and self-scoring matrix (as per Annex B);

Technical Part

□ Technical Proposal Narrative (max 25 pages)

B. Financial Proposal

□ Price Proposal (Excel worksheet and signed pdf as per Enclosure 4)

Enclosure 2: Compliance Statement

COMPLIANCE STATEMENT TO SEALED BID RFP-ACT-SACT-26-101

It is hereby stated that our company has read and understands all documentation issued as part of this RFP. Our company proposal submitted in response to the referenced solicitation is fully compliant with the provisions of this RFP and the intended contract with the following exception(s); such exceptions are considered non-substantial to the HQ SACT solicitation provisions issued.

Note: Any requested deviations/adjustments or considerations regarding HQ SACT General Terms and Conditions **must be identified here - at the time of bidding - for consideration by the Contracting Officer.**

Clause	Description of Minor Deviation

Company: _____ Signature: _____

Name and Title: _____ Date: _____

Company Bid Reference: _____

The Bidder's proposal must be based on full compliance with the terms, conditions and requirements of the RFP and all future clarifications and amendments. The Bidder may offer variations in specific implementation and operational details provided the functional and performance requirements are fully satisfied. In case of conflict between the compliance statement and the detailed evidence furnished, the detailed evidence takes precedence for the determination of compliance. Minor or non-substantial deviations may be accepted; substantial changes shall be considered non-responsive.

Enclosure 3: Past Performance Information Form

Company is required to submit a minimum of three (3) past performances within the last five (5) years. Contract and/or reference information must include a detailed description of the work performed relevant to the requirements outlined in the SOW. Generic or vague references to the contract awarded without clear connection to work performed will be disqualified.

For each past performance, Bidder shall include at minimum the following:

(a) Contracting Entity:

(b) Contract No:

(c) Type of Contract (Firm Fixed Price, IDIQ, Requirements):

(d) Title of Contract:

(e) Description of Work Performance and Relevance to Current Acquisition

(f) Contract Dollar Amount:

(g) Period of Performance:

(h) Name, Address and Telephone No. of Reference:

(i) Indicate Whether Reference Acted as Prime or Sub-contractor:

(j) Comments regarding compliance with contract terms and conditions:

(k) Complete Contact Information for client:

(l) Permission to contact the client for a reference: Yes / No

Name of Authorized Company Official: _____

Signature of Authorized Company Official: _____

This Enclosure is designed to assist the respective company provide HQ SACT with all necessary documents/information required. For clarification, please refer to bidding instructions in part 1 of subject solicitation.

Enclosure 4: Mandatory Price Proposal

Pricing shall be submitted as signed PDF and Excel; Workbook, using the excel workbook provided. Proposals not submitted in the proper format will not be considered.

Formulas have been added for convenience; however, it is the company's responsibility to ensure that the formulas are correctly reflecting your expected bid proposal value.

Enclosure 5: Declaration of Eligibility for NATO Competitive Procurement

Date:

Declaration of Eligibility for NATO Competitive Procurement

To: HQ SACT

Subject: Declaration of Eligibility for NATO Competitive Procurement

Reference: RFP-ACT-SACT-26-101 Portable GNSS Jammer Kits

1. With reference to the above-mentioned NATO Competitive Procurement (NCP) opportunity, the following *[insert Country of Origin]* bidder has expressed an interest in receiving the solicitation document:

a. Bidder Name: _____

b. Address: _____

c. Point of Contact/Title: Mr./Ms.: _____

d. Email Address: _____

e. Phone #: _____

2. I certify that this bidder 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 bidder listed above is security cleared to the level of this procurement opportunity.

3. Extension to Other NCP Opportunities[1]. In addition to the referenced project, this Declaration of Eligibility may be used for other ACT NCP opportunities and is valid for the bidder in paragraph 1 for a period of three (3) years, unless rescinded in writing by the National Responsible Authority of *[insert Country of Origin].*

Check one box:

Yes ☐

No ☐

[1] Note to bidder: If "Yes" is checked, then present this Declaration of Eligibility for expressed interest in other ACT NCP Opportunities.

Signature	
Name of National Responsible Authority	
Insert Country of Origin	

Annex A: Statement of Work

Statement of Work

Portable GNSS jammer kits for NATO

In support of Headquarters Supreme Allied Commander Transformation (HQ SACT), Cyberspace Branch

1 Introduction and Background

1.1 Headquarters Supreme Allied Commander Transformation (ACT) is NATO's leading agent for change: driving, facilitating, and advocating the continuous improvement of Alliance capabilities to maintain and enhance its military relevance and effectiveness. The main objectives of ACT are: providing appropriate support to NATO missions and operations; leading NATO military transformation; improving relationships, interaction and practical cooperation with partners, nations and international organisations. ACT therefore leads Alliance concept development, capability development, training and lessons learned initiatives and provides unfettered military support to policy development within NATO.

1.2 The exploitation of cyberspace as a domain of operations for the Alliance requires the development of new strategies, concepts, processes and capabilities to enable NATO to defend itself in cyberspace as effectively as it does in the physical domains. In this context, ACT Cyberspace Branch is responsible, among others, for developing appropriate cyberspace warfare products including audacious platform training to ''train as we fight''.

2 Aim and Scope

2.1 Modern operations rely on Global Navigation Satellite Systems (GNSS) for positioning, navigation and timing. These systems support navigation, safety, sensor and data link synchronization, and the deployment of autonomous systems. However, their reliance on radio signals renders them vulnerable to jamming, spoofing, or cyberattacks.

2.2 Intentional or accidental GNSS interference may cause the loss of automatic positioning and timing for vehicles, vessels and aircraft, including their autonomous systems and precision-guided munitions. At sea, in congested sea lanes, coastal approaches or low visibility, this can endanger the ship, its crew, cargo and the environment. In the air, the same dependence applies to unmanned systems. Small and medium drones rely on GNSS for navigation and on radio links for control and video, so interfering with either can push a drone off course, trigger a failsafe such as hovering, landing or returning to base, or cut the operator's view. This is why GNSS and link interference is a core part of counter-UAS defence, and

why operators need to understand how it affects both hostile and friendly drones.

2.3 Training operators to recognize and respond to these risks allows prompt reaction when systems fail and keeps conventional skills current. At sea, that means radar, compass, paper charts and dead reckoning. In the air domain, and increasingly at sea, the focus is counter-UAS. Operators can use the kits as the defeat effect against drones playing the adversary, while trainers can use them against friendly unmanned systems to test how they behave when they lose navigation or control. Detection and tracking are provided by the unit's own sensors. This builds vigilance and resilience in a complex and digitally interconnected operating environment.

2.4 To prepare operators for these scenarios, NATO's training and evaluation teams need systems that can generate controlled interference on GNSS and on drone video and control links, on demand and in the field. The kits need to be quick to set up, usable from ships, small craft, unmanned vessels and ground sites, and simple enough for non-specialist users, with controls that keep effects within the intended area and duration.

3 Technical Requirements of the six portable GNSS and drone-link jamming kits

Within the scope of this SoW, the Contractor shall manufacture and deliver six portable GNSS and drone-link jamming kits with these characteristics:

3.1 A portable platform that can be carried by one/two people, in an appropriate case/container, in accordance with MIL-STD-1472H**;**

3.2 Deployable and installable in 30 minutes or less;

3.3 Suitable for outdoor use in accordance with STANAG 4370:

3.3.1 AECTP 300, Method 310 – Rain;

3.3.2 AECTP 300, Method 309 – Salt Fog;

3.3.3 AECTP 400, Method 403 – Shock;

3.3.4 AECTP 300, Method 306 – Humidity;

3.3.5 AECTP 300, Method 313 – Sand and Dust.

3.4 Installable on a ship, RIB (Rigid Inflatable Boat), USV (Unmanned Surface Vehicle), vehicle, tripod and fixed ground site;

3.5 Jamming of GNSS signals: L1, L2, L5, G1, G2, G3, E1, E5a, E6, B1I, B2a, B3I covering multiple bands simultaneously and with each band individually selectable;

3.6 Jamming of drone video links in the 5 to 6 GHz band, covering multiple bands simultaneously and with each band individually selectable;

3.7 Jamming of drone control links at 400 to 500 MHz and 2 to 3 GHz, covering multiple bands simultaneously and with each band individually selectable;

3.8 Jamming of 1.2 to 1.3 GHz and cellular bands: 700 to 928 MHz, 1.8 GHz (desirable) and 3 to 5 GHz (desirable);

3.9 An adjustable GNSS denial radius from 500 m to 11km (6 Nm), adjustable in 3 steps 500m/5km/11km, with verifiable output power control. The radius shall be measured against a defined reference receiver at 2 m above ground level and at 120 m above ground level. The vendor shall provide predicted footprint tables at altitudes up to 10000 m for airspace deconfliction;

3.10 An omnidirectional antenna and a directional antenna;

3.11 Laptop controlled, powered by battery, platform or vehicle supply, mains or generator, with a minimum endurance of 4 hours of continuous operation on battery power. For AC operation, the equipment shall support 100–240 VAC, 50/60 Hz, either directly or through the supplied power supply/adapter;

3.12 Remote control with worldwide coverage (satellite-based), using authenticated and encrypted links, with a local override and a remote shutdown;

3.13 An end user interface adapted for a non-specialist user;

3.14 A time-limited mode of operation with an automatic cut-off, and time-stamped logging of all emissions in an exportable format, using a time source independent of GNSS.

4 Scope of the contract

The Contractor shall deliver the following;

4.1 The six (6) portable GNSS jamming kits;

4.2 On site training for early adopters on the GNSS jamming kit in a NATO unit (Europe/UK). The training duration must be at least sufficient for all trainees to achieve satisfactory proficiency in the deployment, configuration, and safe operation of the GNSS jamming kit.

4.2.1 The contractor shall provide an initial user training programme for early adopters of the delivered equipment. The training shall include

theoretical instruction and practical exercises appropriate to the users' roles and prior experience.

4.2.2 The contractor shall submit a detailed training syllabus, proposed duration, training schedule, trainer qualifications and list of required

4.2.3 The training shall cover system familiarisation, equipment setup, normal operating procedures, safety precautions, operating limitations, alarms, emergency shutdown, basic troubleshooting and routine care.

4.2.4 The contractor shall provide qualified trainers with demonstrated experience in the delivered equipment and shall supply all training materials in English, including the applicable user manual.

4.2.5 The contractor shall assess trainees' understanding, maintain attendance records and submit a training completion report identifying the subjects covered, assessment results and any outstanding training needs

4.2.6 The training shall be deemed complete upon delivery of the agreed programme, provision of all required training materials and acceptance of the training completion report by the contracting authority. The proposed training duration, number of trainees, location and practical arrangements shall be agreed before contract execution.

4.3 A technical manual (in pdf format, in English), including but not limited to:

4.3.1 Introduction and scope: Purpose of the equipment, intended use, scope of the manual and applicable limitations.

4.3.2 System description: Overview of the system, main components, accessories, control interface, antennas and power supply equipment.

4.3.3 Technical specifications: Dimensions, weight, power requirements, battery endurance, environmental ratings and supported interfaces.

4.3.4 Safety instructions, deconfliction and warnings: Safety precautions, RF exposure warnings, electromagnetic compatibility considerations, operating restrictions and applicable regulatory requirements.

4.3.5 Unpacking and initial inspection: Supplied equipment inventory, inspection procedures and instructions for reporting missing or damaged components.

4.3.6 Installation and deployment: General installation requirements, mounting interfaces, environmental considerations and procedures for verifying installation readiness.

4.3.7 Power supply and battery management: Battery charging, connection to approved power sources, battery status indicators, storage and safe handling.

4.3.8 User interface and controls: Description of controls, menus, indicators, alarms, system states and user permissions.

4.3.9 Operating procedures: Approved start-up and shutdown procedures, pre-operation checks, monitoring of system status and safe completion of an operating session.

4.3.10 Safety interlocks and emergency shutdown: Description and verification of safety interlocks, emergency stop, automatic time-limited shutdown and procedures for abnormal conditions.

4.3.11 Remote control and communications: Description of authorised remote-control functions, access restrictions, communication status indicators and behaviour following loss of connectivity.

4.3.12 Logging and data export: Types of recorded events, timestamps, log retrieval, supported export formats and procedures for preserving records.

4.3.13 Troubleshooting: Common faults, warning messages, possible causes, safe operator-level checks and conditions requiring technical support.

4.3.14 Maintenance and care: Routine inspection, cleaning, battery care, storage, transport and procedures for reporting defects.

4.3.15 Training requirements: Required operator training, competency expectations and recommended familiarisation exercises.

4.3.16 Transport and Storage: Packaging, handling, environmental limits, battery transport precautions and storage conditions.

4.3.17 Technical support and warranty: Supplier contact details, warranty conditions, fault-reporting procedures and support arrangements.

4.3.18 Annexes and reference documents

4.4 An emission test report, verifying output power, spectral emission, effective radius and safety functions for each kit, in a format suitable for supporting national and NATO spectrum authorization.

4.5 Testing Acceptance of the Portable GNSS Jammer kits. The prototype shall be the first produced kit.

The prototype shall undergo a structured evaluation to verify compliance with the technical and operational requirements specified in the SoW and the technical proposal submitted by the Contractor in the RFP. Testing shall include visual inspection and, where feasible and subject to the necessary authorisations,

demonstration using an aerial drone. The evaluation shall assess functional compliance, subsystem operation, performance consistency, portability, deployment time, battery endurance, environmental robustness, operational safety, emergency shutdown, event logging, and ease of use. Tests shall be conducted against predefined acceptance criteria in a controlled and legally authorised environment. The contractor shall provide the necessary test documentation, operating procedures, and technical support. All results, deviations, and identified deficiencies shall be documented in a test report. Final acceptance shall be subject to satisfactory completion of the required tests and resolution of all critical non-conformities.

Each individual Portable GNSS Jammer Kit delivered hereunder must be identical regarding quality and performance. The Contractor ensures that no substitution of parts, materials, or component shall be made without the prior written consent of HQ SACT. Each individual product shall incorporate the exact same components and manufacturing processes as the prototype, which needs to be explicitly stated in a Certificate of Conformity provided by the Contractor for each of the products.

Any documentation shall be submitted to HQ SACT in Microsoft Office editable source formats.

All products delivered must be fully releasable to NATO, and to NATO nations.

Unless otherwise agreed by ACT, all products released by the provider shall be classified as NATO UNCLASSIFIED.

Coordination meetings during the performance of the contract shall be organised on a weekly basis, remotely via VTC

5. Milestones Deliverables

#	Deliverable description	Due date	Acceptance criteria
D1	Project kick off meeting, remotely via VTC	NLT 15 January 2027)	Organization of KOM, with minutes of meeting provided to ACT within 5 working days after KOM
D2	Testing of the GNSS Jammer kit	NLT 30 April 2027	Delivery of the prototype and successful demonstration of the GNSS jammer kit performances as per section 3 and 4,
D3	Testing report	NLT 7 May 2027	Delivery of a complete demonstration report, including the testing measurements, conditions, assumptions ,as per section 4.5
D4	Delivery of the 6 GNSS Jammer kits	NLT 28 May 2027	Successful delivery of the 6 GNSS jammer kits, subject to formal acceptance including

			inspection and verification by HQ SACT
D5	Training	NLT 28 May 2027	Successful delivery of the training
D6	Technical documentation (Technical Manual and Emission Report)	NLT 28 May 2027	Delivery of technical documentation as per section 4

6. Period of Performance

The Period of Performance is contract signature –28 May 2027

D4, D5 and D6 shall be delivered concurrently, or as instructed by HQ SACT.

7. Place of Performance and Travel

Place of Performance is contractor's premises and NATO entity (UK) where the training and goods shall be delivered.

HQ SACT does not plan for the Contractor to travel, except for the training delivery. Project meetings shall be in general conducted via VTC, unless prior agreement is reached to conduct them in a different location.

8. Information Security

The provider will have access to NATO UNCLASSIFIED information only.

9. Labelling and marking

All components supplied by the Contractor shall be physically tagged and labelled with at least:

- Identification of the supply
- Manufacturer Part Number
- Purchase Order/Contract number
- Dimensions and weight

The Contractor shall source all components from NATO member nations to the maximum extent practicable. Bidders shall identify any component sourced from outside NATO member nations in its offer, along with the component's specifications and country of origin.

10. Logistic and place of delivery:

The supplies to be delivered under the Contract, and all its components, spare parts, and technical documentation, shall be delivered in accordance with the DDP (Delivered Duty Paid) trade term pursuant to the Incoterms® 2020 rules.

The exact point of delivery shall be: NATO Joint Electronic Warfare Core Staff (JEWCS), RNAS Yeovilton, Ilchester, Somerset, BA22 8HT, United Kingdom

The Contractor assumes all logistical responsibilities, costs, and risks associated with the transportation of the equipment from the manufacturing facility to the final destination.

The Contractor shall ensure appropriate commercial and secure packaging to prevent and minimize any risks of damage or degradation during the international transportation, customs handling, or final delivery operations of the supplies.

Title and risk of loss or damage to deliverables furnished under the Contract will pass to HQ SACT upon full acceptance.

11. Support and spare parts

The Contractor shall provide with the Supply its recommended spare part list with necessary catalogue references and adequate descriptions. The Contractor shall ensure availability of the spare parts and maintenance support during the warranty period.

The Contractor shall provide the storage and preservation procedure.

12. Key personnel

Key personnel of the Contractor to perform this Contract shall include but not limited to:

- Chief Engineer and engineers
- Training Team
- Contract Manager
- Project Manager

Key personnel shall be citizens of NATO member nation with valid passports with no travel restrictions relevant for Contract performance. (Nationality must be indicated to include other citizenships)

Annex B: Grading Matrices

Contractor technical proposal will be assessed based on criteria mentioned in the following table. HQ SACT reserves the right to conduct technical discussions with contractor.

Bidder's technical proposal will be assessed based on criteria mentioned in the following tables.

The technical evaluation will be done in two steps:

- Bidder technical proposal will be first evaluated against the General Compliance Criteria to be assessed as Compliant/Non-Compliant, and
- In a second step, Bidders will be assessed against the Best Value Evaluation Criteria to determine the technical score to be used to establish Best Value score based on the Technical/Price 60/40% criterion.

Ultimately, bidders shall clearly demonstrate by providing unequivocal explanation to where and how it meets the criteria set forth in this solicitation. The bidder must demonstrate their experience and expertise in the subject matter, in which will be graded in accordance with the Compliance Matrix and Evaluation Criteria.

An assessment of "non-compliant" in any of the criteria of the General Compliance Matrix or a score of "0" (zero) in any of the criteria of the Best Value Evaluation Matrix, will result in the bidder' s proposal as being "Technically Non-Compliant"

A minimum total technical score of 60/100 points is required to adequately meet the requirement for this solicitation. A proposal with a total technical score of less than 60 points will be graded as "Technically Non-Compliant". The total technical score is the sum of the points awarded under criteria 1 to 16 of B.2 (maximum 100), before the 60% technical weighting is applied.

B.1 General Compliance Criteria

An assessment of "non-compliant" in any of the criteria of the General Compliance Matrix will result in the bidder' s proposal as being "Technically Non-Compliant"

#	Criterion	Compliant/ Non-compliant
1	Contractor is headquartered in a NATO nation and all personnel supporting this contract (including subcontractor's personnel and consortium member) must be a citizen of a NATO member nation. If individuals have dual citizenship that includes a non-NATO nation, their citizenship must be provided. Contractor shall be legally authorized to operate in NATO member nations at the time of the bidding.	
2	At least three submissions of past performance experience performed within the five years preceding the bid closing date (Enclosure 3).	
3	Key personnel are citizens of NATO member nation with valid passports with no travel restrictions relevant for Contract performance. (Nationality must be indicated to include other citizenships)	
4	Bidder shall reach a minimum of 60 points from the Best Value Evaluation Criteria.	

B.2 Best Value Evaluation Criteria

A score of "0" (zero) in any of the below criteria will result in the bidder' s proposal as being "Technically Non-Compliant". A minimum total technical score of 60/100 points is required to adequately meet the requirement for this solicitation. A proposal with a total technical score of less than 60 points will be graded as "Technically Non-Compliant". The total technical score is the sum of the points awarded under criteria 1 to 16 of B.2 (maximum 100), before the 60% technical weighting is applied.

Ref	Evaluation Criterion	Maximum Points	Scoring
1	RF (Radio Frequency) capability, Frequency coverage	12	**0 point:** Incomplete documentation of frequency coverage, stated operating range or subsystem functionality or technical requirement not met **6 points**: List of essential frequencies listed in section 3.5 to 3.8 is met and documented.. **7-12 points**: 7 points if list of essential frequencies listed in section 3.5 to 3.8 is met and full Comprehensive frequency coverage matrix for the GNSS, video-link, control-link and additional RF subsystems; 10 pointsif 1.8 GHz or 3 to 5 GHz is covered 12 points if 1.8 GHz and 3 to 5 GHz are covered
2	Jamming Range and performance	8	**0 point**: Radius range less than 11km **4 points**: Radius range of 11km **5 points:** Radius range more than 11 km **6 points:** Radius range more than 15 km **8 points:** Radius range more than 20 km
3	Steps of range	8	**0 point:** less than 3 steps of range 500m/5km/11km **4 points:** 3 adjustable steps of range 500m/5km/11km **5 points:** 4 adjustable steps of range 500m/1km/5km/11km **6 points:** 5 adjustable steps 500m/1km/5km/11km/15km **8 points:** 20 adjustable steps (1 step/km)
4	Antenna	2	**1 point:** delivery of an omnidirectional antenna **2 points:** delivery an omnidirectional antenna + a directional antenna
5	Operational safety and emissions management.	4	**0 points:** The proposal does not provide safety and emissions procedures **2 points:** The proposal provides documented safety and emissions procedures, but some controls are incomplete, unclear, or insufficiently detailed. **4 points:** The proposal provides a comprehensive demonstration of safety and emissions management, including documented risk assessment, authorization procedures, shutdown mechanisms, and preventive measures, complete safety documentation, independent testing provisions, formal emergency procedures, and airspace deconfliction measures.
6	Verifiable experience in the development and manufacture of GNSS Jamming systems	7	**0 points:** Less than 3 projects during the past 5 years **1-3 points:** At least 3 documented GNSS projects, with the bidder's role clearly established. 1 additional point per project presented (up to 3 points) **4-6 points:** At least 3 documented GNSS projects for Military / National / Governmental/ NATO, with the bidder's role clearly established. 1 additional point per project presented (up to 6 points) One additional point may be granted for the diversity, complexity and operational relevance of the past performance projects.
7	Platform integration and modularity	10	**0 points:** No documented Interfaces and required adaptations or not covering all intended installations: ship, RIB, USV, vehicle, tripod, and fixed ground site **5 points:** Mechanical, digital and electrical interfaces documented for the intended installations: ship, RIB, USV, vehicle, tripod, and fixed ground site. **6–10 points:** Mechanical, digital and electrical interfaces documented for the intended installations: ship, RIB, USV, vehicle, tripod, and fixed ground site; and representative demonstration of integration on all intended platforms, completeness of interface documentation, and repeatable installation procedures.

8	Battery endurance	8	**0 point:** Battery endurance less than 4 hours of autonomy in operational use) **4-8 points:** Battery endurance minimum 4 hours with supporting documentation, representatives tests and documented replacement and maintenance procedures. (4 points) and 5 points for Autonomy in operational use >4 hours 6 points for Autonomy in operational use >6 hours 7 points for Autonomy in operational use >8 hours 8 points for Autonomy in operational use >10 hours
9	AC power A score of zero in this criteria does not make the bidder not technically compliant	2	**0 point:** the equipment does not support 100–240 VAC, 50/60 Hz **2 points:** the equipment does not support 100–240 VAC, 50/60 Hz
10	Environmental robustness and outdoor suitability	8	**0 point:** Does not meet environmental specifications of STANAG 4370 described in 3.3 **5 points:** Meet the environmental specifications of STANAG 4370 described in 3.3, demonstrated with documentation, relevant testing for the intended maritime and land-based operating conditions demonstrated. **6-8 points:** Exceed the environmental specifications of STANAG 4370 described in 3.3, demonstrated with documentation, relevant testing for the intended maritime and land-based operating conditions demonstrated.
11	Logging, traceability and time reference	5	**0 points:** No Logging, no data export and no time source independent of GNSS **3 points:** Logging and data are exportable, usable, with time-stamped logs and time source independent of GNSS **5 points:** Logging and data are exportable, usable, with time-stamped logs and time source independent of GNSS with demonstration of traceability of events, system states, commands, shutdowns, robust integrity controls, and secure log retention.
12	User interface and ease of Operation A score of zero in this criteria does not make the bidder not technically compliant	6	**0 point:** no presentation of user interface **3 points:** Consistent interface, guided procedures, and available user manuals. for non-specialist users **6 points:** User friendly Interface and intuitive, with clear alerts, supported with guided procedures, and available user manuals. for non-specialist users
13	Remote control	6	**0 point:** no remote control **3 points:** demonstrated remote control with a local override and a remote shutdown **6 points:** demonstrated remote control with a local override and a remote shutdown, using authenticated and encrypted links demonstrated
14	Training and technical support	7	**0 point:** No Training plan **2 points:** Basic user training covering system operation and safety procedures; basic technical support arrangements documented. **5 points:** Structured theoretical and practical training adapted to end users, supported by user documentation; clearly defined technical support arrangements and response time. **7 points:** Comprehensive, practical training programme tailored to the end users, including system operation, safety procedures, emergency shutdown, and verification of trainees' understanding. Responsive technical support with documented procedures.
15	Project management and delivery capability	5	**0 point:** No delivery schedule and no project organization **3 points:** Project management plan includes manufacturing schedule, delivery plan, project milestones, and responsibilities identified. **5 points:** Project management plan includes manufacturing schedule, delivery plan, project milestones, and responsibilities identified. In addition, project management plan also covers quality

			controls, risk management, export procedures to ensure timely delivery of the kits
16	Warranty	2	**1 point:** at least 1 year warranty from formal acceptance, with defined coverage and basic repair/replacement process. **2 points**: more than 1 year warranty from formal acceptance, with defined coverage and basic repair/replacement process.
Total Maximum Points		**100**	

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