



**NATO SUPPORT AND PROCUREMENT AGENCY
AGENCE OTAN DE SOUTIEN ET D'ACQUISITION**



16/20

PATRICK FESQUET
DIRECTOR OF PROCUREMENT
DIRECTEUR DES ACHATS

Ref: PP-DE OE-A/2020/IC ICB/IFR(5HQ27105)

03 Mar 2020

DESTINATAIRES : Ambassade de la République
Tchèque en Belgique
60, rue du Trône, 7^e étage
B-1050 BRUXELLES
Tel.: 0032 2 213 94 01
Fax.: 0032 2 213 94 02

POUR INFORMATION : Czech Delegation to NATO
Attn.: Mr. Eduard VILD
Advisor for Infrastructure
Blvd Leopold III
B-1110 BRUSSELS
Tel.: 0032 2 707 1153
Fax.: 0032 2 707 1769

PURPOSE : **NOTIFICATION OF INTENT TO INVITE BIDS**

REFERENCES :

1. Procedure for International Competitive Bidding for NATO Infrastructure Works, AC/4-D/2261 (1996 Edition);
2. NSPO Procurement Regulations 4200 (26 June 2013);
3. First Stage Authorization and Authority to Issue the Invitation for Bids and to Commit NATO Funds, Investment Committee Report, AC/4(PP)D/25698-ADD9 dated 24 August 2018;
4. Investment Committee Decision Sheet AC/4-DS(2018)0020 dated 12 November 2018.

ANNEXES :

- A. Summary description and cost estimate of present Notification.
- B. Specimen of declaration of eligibility.
- C. List of potential sources.

Madame, Jansieur,

1. The NATO Support and Procurement Agency (NSPA) has been designated by the NATO Investment Committee (IC) as the Host Nation for **Capability Package (CP) 9A1101 "NATO Response Force (NRF) Assets and Support"**, and granted the authority to issue an International Competitive Bidding (ICB) for the implementation of **Project 5HQ27105, entitled "Ablution and Water Treatment System for NRF HQs"**.

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2. The ICB will be conducted in accordance with references 1 and 2, following the issuance of a Notification of Intent (NOI) to Invite Bids to the diplomatic representative of the participating countries in the capital of the country of the designated Host Nation, with copies to NATO delegations of participating countries. This letter is issued following approval of the projects by the IC at references 3 and 4.
3. This letter constitutes a NOI to Invite Bids for the provision of **"Ablution and Water Treatment System for NRF HQs"** as further described in Annex A.
4. NSPA hereby invites you to:
 - 4.1. Nominate firms located in your nation, which may wish to participate in the ICB;
 - 4.2. Provide for each nominated firm a "Declaration of Eligibility (DOE)" on the model of the specimen provided at Annex B.
5. Further to the companies that you choose to nominate, and in accordance with References 3 to 4, NSPA has been authorized to suggest companies from the NSPA Source File. At Annex C, a list of potential sources that NSPA has identified in your country is enclosed for your review and modification if required. If no objection is received, the companies identified in this list will be invited to the forthcoming ICB.

6. The requested information should be addressed to:

NSPA – PP DE OE-A
CP 9A1101 – Project 5HQ27105 – Declaration of Eligibility
L- 8302 CAPELLEN
G. D. Luxembourg
E-mail: procurement@nspa.nato.int
Fax: +352 3063 4300

and should reach NSPA not later than **31 Mar 2020** (no late DOE will be accepted after the bid closing date mentioned in the forthcoming ICB package).

7. In case any further information is required, please contact:

Iulia FRATILA
PPDE Buyer
Phone: + 352 3063 7480
E-mail: iulia.fratila@nspa.nato.int

Yours sincerely,


Patrick FESQUET
Director of Procurement

This letter was also transmitted via e-mail to:
czlo@nspa.nato.int;
bartikl@army.cz;
eduardvild@gmail.com;
brussels@embassy.mzv.cz;
eduardvild@gmail.com

ANNEX A

SUMMARY DESCRIPTION AND COST ESTIMATE OF PRESENT NOTIFICATION

A) GENERAL

The NATO Support and Procurement Agency (NSPA) has been designated by the NATO Investment Committee (IC) as the Host Nation for **Capability Package (CP) 9A1101 “NATO Response Force (NRF) Assets and Support”**, and granted the authority to issue an ICB (International Competitive Bidding) for the implementation of **Project 5HQ27105, entitled “Ablution and Water Treatment System for NRF HQs”**.

The following information provides an overview of the requirements that will be released during the ICB period:

Project 5HQ27105 includes the following sub-projects:

- 5HQ27105-01: Ablutions
- 5HQ27105-02: Water Treatment System
- 5HQ27105-03: Sewage Treatment System
- 5HQ27105-04: Laundry Facility
- 5HQ27105-05: Solid Waste Collection and Treatment

Project objective

The chosen Contractor shall provide equipment for rapidly deployable camps accommodating up to 1800 people. The camps shall consist of modules and sub-modules stored readily available for multi-modal transport including transport by military fixed wing aircrafts. Combined with elements not included in this summary description, this equipment will be used by military forces for a large spectrum of missions that may occur over a wide range of geographic environments and climatic conditions. Accordingly, the solution proposed shall provide flexibility and modularity, shall be agile yet heavy duty and capable of performing under difficult climate and terrain conditions with minimum support (in accordance with the specifications of the statement of work – SOW). When not deployed on a mission, this equipment will be mainly stored outdoors inside shipping containers or used for exercises.

Scope

This project includes:

- Supply of environmentally controlled 10-foot containerised facilities (or equivalent) limited in weight including showers, toilets, urinals, and washbasins with a rate of 1 per 14 people.
- Supply of modular reverse osmosis water purification systems including but not limited to raw water camp inlet, pipelines, raw water storage, water purification units, treated water storage and ancillary equipment. Capable of producing 150 litres of treated water per person per day and storing water (raw and treated) for 7 days.
- Supply of modular aerobic sewage treatment facilities for domestic sewage. The plants will include but are not limited to a primary and a secondary treatment. If required to meet the effluent standards and depending on the technology proposed, a tertiary treatment might be included. The plants will be climate protected and all components will be limited in size and weight in order to facilitate their deployment. Capable of treating 100 liter of sewage per person per day.
- Supply of laundry facilities including but not limited to washers and dryers for a capacity of 7 kilos per person per day.

- Supply of waste collection equipment for domestic, industrial and hazardous waste and mainly for domestic waste, supply of incinerators, limited in weight and size, operating with diesel (F-54) and Jet fuel (F-34/ JP8) and complying with EU regulation on emissions. The total capacity of incineration required is 3400 kg per day.
- Packaging and packing plan developed in order to provide an optimised solution.
- Logistic support package including but not limited to documentation, bar coding, spares and tools.
- Engineering, testing, verification and validation as required.
- Training, Commissioning and Acceptance.
- Project Management and Reporting.
- Delivery: Taranto – ITA.

B) SPECIFIC TERMS AND CONDITIONS

a. DELIVERY

Up to 16 months after contract award, depending on the complexity of the sub-project or lot as described in the forthcoming ICB.

b. PARTIAL BIDDING

Bidding per lot as described in the forthcoming ICB could be authorised, but partial offers within a lot will not be accepted.

c. FOLLOW-ON SERVICES

No follow-on services are envisioned at this stage, however offers to provide extra services (in option) are included.

d. REQUIREMENTS IN OPTION

Requests for requirements in option are included.

e. QUALITY ASSURANCE

Requirement for Quality Assurance is included.

f. SECURITY LEVEL REQUIRED

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g. LANGUAGE

- 1) The "Statement of Work" and subsequent contract will be in the English language.
- 2) Offers and any communication to be made by the Bidders, and any technical data or documentation to be furnished by the Contractor must also be in English.

h. CURRENCY CONVERSION RATES

N/A at this stage.

C) FINAL CONSIDERATIONS

- a. NSPA intends to issue the ICB Package to interested firms at a date yet to be determined, but not before **31 Mar 2020**. The Bidders will be allowed not less than 42 calendar days to reply to the relevant ICB.
- b. The bids to be received in response to the NSPA ICB mentioned above will be valid for a period of no less than 180 calendar days from the bid closing date.
- c. The envisioned bidding method is "ICB under NSPO Procurement Regulations".

d. The information to be provided to the Bidders will be up to NATO UNCLASSIFIED.

e. Please note that actual number of ICBs and actual quantities to be included in those ICBs may vary slightly from those specified in this NOI. Some project deliverables may be included in ICBs as options to be acquired at later stages of the project implementation process.

f. **OVERALL ESTIMATED VALUE FOR THESE CONTRACTS IS: 16,000,000 € without options.**

ANNEX B

DECLARATION OF ELIGIBILITY (DOE)

Notification of Intent – **IFR(5HQ27105)**

FROM:(Originator)

TO: NSPA

SUBJECT: Expression of interest in ICBs for the implementation of **Capability Package (CP) 9A1101 “NATO Response Force (NRF) Assets and Support”, Project 5HQ27105, entitled “Ablution and Water Treatment System for NRF HQs”.**

A. With reference to the ICB procedure described in Annex A to NSPA's NOI letter, the following (nationality of origin) firms have expressed an interest in receiving the bidding documents:

- “A” Co. Ltd
Security Level:
NATO Unclassified
Address,
Contact :
Tel.
Fax.
E-mail
Interested: Contract XX
Contract YY
- B” Co. Ltd
Security Level:
NATO Unclassified
Address,
Contact :
Tel.
Fax.
E-mail
Interested: Contract ZZ
Contract YY

B. I certify that these firms have the necessary financial, technical and professional competence to be admitted by the Government of(country of origin) as Bidders were it responsible for awarding a contract of this nature. All the firms above are security cleared to the level required for this project.

(Signed) Country of Origin