

## i- CALL FOR TENDERS

**Call for Tenders No.:** 20-660411-A

**Title:** Phase II of the Datacentre Modernisation Project (DCMO) for the EUROCONTROL Maastricht UAC

**General:** EUROCONTROL\* is an intergovernmental organisation with 41 Member and 2 Comprehensive Agreement States. We are committed to building, together with our partners, a Single European Sky that will deliver the air traffic management (ATM) performance required for the twenty-first century and beyond.

**Technical subject matter:** Construction, supply of equipment and installations and all related activities in the framework of phase II of Datacentre Modernisation Project at the site of the EUROCONTROL Maastricht UAC – Horsterweg, 11 – 6199 AC – The Netherlands

**Important information:** Site visits will be organised on 13, 14 and 15 October 2020. Tenderers shall register for this site visit.

**It is to be noted that the site visit is mandatory. Non-attendance will lead to exclusion from bidding.**

**Main selection, assessment and award criteria:**

### **TECHNICAL CAPACITY CRITERIA**

Criteria	Subject
1	List of subcontractors submitted.
2	ISO 9001 certification, VCA Basis and VCA VOL certified staff - confirmation included in technical offer.
3	Nomination of a Low Voltage Expert according to the NEN 3140.

	4	Tenderer was present at the site visit.
	5	Detailed open calculations <u>without prices</u> submitted of all project related activities, supply, installation and testing works, as described in this TSP.
	6	Detailed open calculations <u>including prices</u> submitted, of all project related activities, supply, installation and testing works, as described in this TSP.

### **TECHNICAL ASSESSMENT CRITERIA**

	<b>Subject</b>	<b>Mandatory/ Desirable</b>
1	The Tenderer <b>shall</b> provide a Human resources Management Plan.	M
2	Renovate segments of the existing raised floor, including grounding, as described in the TSP.	M
3	Drawing <b>shall</b> be done in CAD.	M
4	Supply and install tap-off boxes as described in the TSP.	M
5	Supply and install cable ducts as described in the TSP.	M
6	Supply and install of intelligent powerstrips described in the TSP.	M
7	Supply and install CCC in accordance with the design in the TSP.	M

8	Supply, install and certification of CU and FO panels, cabling and patching cords as designed and described in the TSP.	M
9	Relocate CCTV material as described in the TSP.	M
10	Confirmation of functional cooperation with the proposed / mandatory subcontractors named in this TSP.	M
11	The offered amount of components correspond to the design size / quantities in the TSP.	M
12	A clear general plan of action, including time schedule <b>shall</b> be submitted.	M
13	The Tenderer shall perform all testing activities as prescribed in this TSP.	M
14	The Tenderer shall provide a concept maintenance overview / schedule for all technical materials and installations he shall provide and install within this project.	M
	<b>General Tenderer criteria</b>	
15	The tendering company has relevant experience in the datacenter business, and has sufficient staff available to execute the tasks in case of sickness. The company has an experienced staff of employees who are daily active in the datacenter business for 10 years minimum, is able to provide verifiable references and is able to list key staff members, who will execute the tasks. Assigning a certified PJM to the project is an advantage.	M

16	The tendering company employees and their project specialists have over 10 years proven experience with working in mission-critical 24/7 operational environments similar to MUAC.	M
17	The action plan and the planned protective measures to prevent the creation and spread of dust during the renovation work.	M
	<b>Completeness of the offer</b>	
18	Completeness dismantling actions and architectural works	M
19	Completeness electrical and security installations	M
20	Completeness CU and FO installations	M
21	Completeness CCC configurations	M
22	Completeness of the automatic Firefighting and Air handling installations	M
	<b>Quality of the offer</b>	
23	Quality of general plan of action	M
24	Elapsed timing plan	M
25	Quality of the technical proposal during presentation (*)	M

The final technical scores and the Prices are assessed in accordance with the formula below to establish the economically most advantageous offer.

For the Technical tender, a weighting of 70% is applied, for the Financial tender, a weighting of 30%

The following table explains the formula to calculate the final score:

$$\text{Final score} = \frac{\text{Tender Technical Score} \times 0.7 \times 100}{\text{Score of the Best Technical Tender}} + \frac{\text{Lowest Contract Price} \times 0.3}{\text{Contract Price of the Tender}}$$

**Tender closing date:**

30-10-2020 at 15:00 CET

**Point of Contact:**

If you wish to receive the Call for Tenders please see the "Important Notice" below and if you have any other related questions, please contact:

Roland BROERS

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**If this Call for Tenders should interest you, please read the important information below:**

### **IMPORTANT NOTICE**

The full i-Call for Tenders documentation is in electronic format (.pdf).

If you wish to obtain the i-Call for Tenders documentation please read and follow carefully the instructions below:

1. If you are already registered in the EUROCONTROL Supplier Portal, please send an e-mail to the Point of Contact mentioned above to get access to the documentation.
2. If you are not yet registered as a EUROCONTROL supplier, please follow the 3-step process described on the following link: <https://www.eurocontrol.int/portal/supplier-portal>
3. EUROCONTROL accepts no responsibility whatsoever for the completeness, accuracy and/or timeliness of the transmission of the electronic documents (nor for the electronic documents themselves).
4. Submission of tenders shall be made electronically and shall be exclusively made in strict accordance with the instructions given in the tendering documentation.
5. You may:
  - a) print out the documents;
  - b) forward the documents further on a strictly need to know basis (always fully acknowledging the source, i.e. EUROCONTROL), and
  - c) use print-outs of the electronic i-Call for Tenders documents for the submission of tenders (especially the Price Offer Form ref: I-TSF-E).
6. You may not:
  - a) modify, edit and/or change the electronic documents other than to submit the required info and to sign/stamp where required;
  - b) transmit such documents to any third person who has no need to know them;
  - c) post such documents on any private or public website;
  - d) alter the originating source (EUROCONTROL) and or copyright signs etc., and
  - e) transmit the documents without indication of the source.

**An environmental notice:**

With a view to reduce the exponential growth of paper consumption, we would invite you only to print out electronic documents received and/or request paper copies of the price enquiry documentation if you are actually considering to submit a tender.