

**Sweden – Demolition work – Demolition and final removal of 32m dish antennas in Sweden and Finland****OJ S 32/2024 14/02/2024****Prior information notice or a periodic indicative notice used as a call for competition – standard regime****Works**

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**1. Buyer****1.1. Buyer**

Official name: EISCAT Scientific Association

Legal type of the buyer: International organisation

Activity of the contracting authority: General public services

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**2. Procedure****2.1. Procedure**

Title: Demolition and final removal of 32m dish antennas in Sweden and Finland

Description: Demolition and final removal of the old EISCAT 32m dish antennas located at the EISCAT Kiruna, Sweden and EISCAT Sodankylä, Finland sites. The enquiry is for removing both antennas, but a Tenderer can opt for offering removal at just one of the sites. The enquiry also stipulates that the resulting scrap-metal will be owned by the Tenderer, which can then make best use of its value. The two antennas are mounted on concrete foundations. The foundations will be kept. The antennas are of wheel-on-track design. The rails will be removed from the foundations as well. Both antennas are functional so a preferred wrecking positioning can be set before power and all control cables are disconnected. The Tenderer can choose the wrecking method. The antennas are bolted so the dismantling can be done piece-by-piece or by cutting. At the time the demolition starts, the ownership of the antennas will be transferred to the Tenderer, which can then make best use of any residual material value. After the demolition, and removal of the scrap metal, the Tenderer is responsible for reinstating the area around the antennas to the original condition. We encourage Tenderers interested in bidding for this work to do a physical inspection of one of the antennas to get a good understanding of the undertaking. Please contact EISCAT to organise a visit.

Procedure identifier: 1b8f1612-b28a-4550-9fe6-38ad5c7a9200

Internal identifier: demo-32m

Type of procedure: Negotiated with prior publication of a call for competition / competitive with negotiation

Main features of the procedure: In order to qualify as Tenderer and have tenders evaluated, a Tenderer must reply to and/or comment on all the requirements stipulated in this enquiry, including all requirements stipulated in any appendices. The tender must be received by EISCAT, at the latest, at the closing date, be confirmed by an authorised representative and include an affirmation that the submitted tender is valid until the expiration of the validity period as stated on the frontpage of this document. In order to assure equal handling of received tenders, it is mandatory to at least use the Requirement Answers Template when responding.

The template can be found at: [https://eiscat.se/wp-content/uploads/2024/02/Requirements\\_Answer\\_Template\\_wrecking\\_FI\\_SE.docx](https://eiscat.se/wp-content/uploads/2024/02/Requirements_Answer_Template_wrecking_FI_SE.docx)

A tender can be for one antenna removal or both. Tenders including both antenna removals will be ranked higher in the selection process. Default – Both antenna removals Option 1 – Only removal of the Swedish

antenna (SE) Option 2 – Only removal of the Finnish antenna (FI) Other removals – To be detailed and negotiated later Prices can be given in SEK or EUR. The offers shall be fixed per antenna removal and cover all cost aspects of the removal(s) and take into account any income the Tenderer can yield from scrap-materials in that specific country. Tenderers offering the default, demolition and removal of both antennas can choose to either just use one currency or divide the offer in SEK and EUR. All prices should be exclusive of VAT. The offered prices shall be firm and valid with estimated March 2024 as start date. EISCAT can accept a price adjustment mechanism based on an open cost change index, to be agreed during contract negotiations. Any advance payments by EISCAT shall be covered by Tenderer advance payment guarantees issued by bank or a corporate entity. EISCAT's requirements for Tenderers are stipulated below. EISCAT will examine if the Tenderer fulfils these requirements before a tender is further evaluated. The company's registration from the Register of companies, commercial enterprises, or associations, whichever is applicable, shall be attached to the reply. The certificates shall not be more than six months old. It is mandatory that the Tenderer has an ongoing business (main or subsidiary entity) in the country where the demolition and removal of the antenna will take place. The qualification criteria related to technical and professional capacity are designed to show if the Tenderer has the capacity needed to perform the contract. The following qualifications are required, and evidence must be included in the reply: \* Short description of two completed reference projects (with relevant need for technical and professional capacity as this enquiry) for two different customers. The tender shall be in English, Swedish or Norwegian. A tender in Finnish can also be accepted but then the Tenderer must be prepared to use English, Swedish or Norwegian during future communications. The reply must be based on what is stipulated in this enquiry. The disposition of the Requirements Answer Template shall be followed. The reply shall contain comments on all requirements and any award criteria stipulated. If no comment is made in respect of a stipulated requirement, it will be regarded as not accepted by the Tenderer.

#### **2.1.1. Purpose**

Main nature of the contract: Works

Main classification (cpv): 45111100 Demolition work

#### **2.1.2. Place of performance**

Postal address: Bengt Hultqvists väg 1

Town: Kiruna

Postcode: 981 92

Country subdivision (NUTS): Norrbottens län (SE332)

Country: Sweden

Additional information: EISCAT would like to emphasize the importance of that potential bidders monitor the specific tendering area in the EISCAT web-site (<https://eiscat.se/procurements/>) on a regular basis in order to get access to possible changes and/or clarifications of the procurement, cancellations, questions & answers and all other information related to this enquiry.

#### **2.1.4. General information**

Additional information: EISCAT will accept the tender that meets the requirements or has given reasonable justifications for the requirements that are not met and is the most economically and technically advantageous. Tenders including the default option will be ranked higher.

Legal basis:

Directive 2014/24/EU

### 2.1.6. Grounds for exclusion:

Analogous situation like bankruptcy under national law: Candidates or tenderers are excluded from participation in procurement procedures if: \* The candidate is bankrupt or are having their affairs administered by a court, have entered into an arrangement with creditors, have suspended business activities, are subject to proceedings concerning those matters, or are in any analogous situation arising from a similar procedure provided for in national legislations or regulations. \* The candidate has been convicted of an offence concerning applicable laws and regulations of the environment, human rights, working conditions, anti-corruption, gender equality and diversity. \* The candidate is banned or restricted from doing business in one of EISCAT's home countries, Norway, Finland or Sweden.

## 5. Lot

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### 5.1. Lot: LOT-0001

Title: Demolition and final removal of 32m dish antenna in Sweden

Description: The antenna in Kiruna, Sweden is ready to be removed now (February 2024). Since the EISCAT Kiruna site is located about 3 km from the main road E10, and the final stretch is a private gravel road, subject to thaw, it is preferred if the removal can be done outside the thaw period (usually April-June).

Internal identifier: demo-32m-kir

#### 5.1.1. Purpose

Main nature of the contract: Works

Main classification (cpv): 45111100 Demolition work

#### 5.1.2. Place of performance

Postal address: EISCAT Kiruna Mottagarstation

Town: Kiruna

Postcode: 981 92

Country subdivision (NUTS): Norrbottens län (SE332)

Country: Sweden

Additional information: Location: 67°51'38"N 20°26'07"E

#### 5.1.3. Estimated duration

Other duration: Unknown

#### 5.1.6. General information

Reserved participation: Participation is not reserved.

Procurement Project not financed with EU Funds.

#### 5.1.9. Selection criteria

Criterion:

Type: Technical and professional ability

Use of this criterion: Used

#### 5.1.12. Terms of procurement

Terms of the procedure:

Estimated date of dispatch of the invitations to submit tenders: 27/03/2024

Terms of submission:

Electronic submission: Allowed

Address for submission: <https://eiscat.se/about/organisation/procurements/>

Languages in which tenders or requests to participate may be submitted: English, Swedish, Norwegian

Deadline for receipt of expressions of interest: 27/03/2024 18:00:00 (UTC+1)

Deadline until which the tender must remain valid: 65 Day

#### **5.1.15. Techniques**

Framework agreement: No framework agreement

Information about the dynamic purchasing system: No dynamic purchase system

#### **5.1.16. Further information, mediation and review**

Review organisation: EISCAT Scientific Association

Organisation providing additional information about the procurement procedure: EISCAT Scientific Association

Organisation providing offline access to the procurement documents: EISCAT Scientific Association

#### **5.1. Lot: LOT-0002**

Title: Demolition and final removal of 32m dish antenna in Finland

Description: The Sodankylä site is located in a better position than the Kiruna site, and not really subject to road-thaw problems. The removal permit for the Sodankylä antenna is though not in place yet.

Internal identifier: demo-32m-sod

##### **5.1.1. Purpose**

Main nature of the contract: Works

Main classification (cpv): 45111100 Demolition work

##### **5.1.2. Place of performance**

Postal address: EISCAT Sodankylä Tähteläntie 54D

Town: Sodankylä

Postcode: 996 00

Country subdivision (NUTS): Lappi (FI1D7)

Country: Finland

Additional information: Location: 67°21'49"N 26°37'37"E

##### **5.1.3. Estimated duration**

Other duration: Unknown

##### **5.1.6. General information**

Reserved participation: Participation is not reserved.

Procurement Project not financed with EU Funds.

##### **5.1.9. Selection criteria**

Criterion:

Type: Technical and professional ability

Use of this criterion: Used

##### **5.1.12. Terms of procurement**

Terms of the procedure:

Estimated date of dispatch of the invitations to submit tenders: 27/03/2024

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#### 5.1.15. Techniques

Framework agreement: No framework agreement

Information about the dynamic purchasing system: No dynamic purchase system

#### 5.1.16. Further information, mediation and review

Review organisation: EISCAT Scientific Association

Organisation providing additional information about the procurement procedure: EISCAT Scientific Association

Organisation providing offline access to the procurement documents: EISCAT Scientific Association

## 8. Organisations

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### 8.1. ORG-0001

Official name: EISCAT Scientific Association

Registration number: 897300-2549

Department: Headquarters

Postal address: Bengt Hultqvists väg 1

Town: Kiruna

Postcode: 981 92

Country subdivision (NUTS): Norrbottens län (SE332)

Country: Sweden

Contact point: Axel Steuwer

Email: [Axel.Steuwer@eiscat.se](mailto:Axel.Steuwer@eiscat.se)

Telephone: +46 72 581 33 38

Internet address: <https://www.eiscat.se>

Information exchange endpoint (URL): <https://eiscat.se/about/organisation/procurements/>

#### **Roles of this organisation:**

Buyer

Organisation providing additional information about the procurement procedure

Organisation providing offline access to the procurement documents

Review organisation

## 11. Notice information

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### 11.1. Notice information

Notice identifier/version: 5e4e9f1d-bf27-41d4-a66f-e43dda5d0f07 - 01

Form type: Competition

Notice type: Prior information notice or a periodic indicative notice used as a call for competition – standard regime

Notice dispatch date: 12/02/2024 15:14:19 (UTC)

Languages in which this notice is officially available: English

### 11.2. Publication information

Notice publication number: 92425-2024

OJ S issue number: 32/2024

