

Denmark-Copenhagen: Meteorology services

OJ S 73/2017 13/04/2017

Contract notice

Services

Legal Basis:

Directive 2014/24/EU

Section I: Contracting authority

I.1. Name and addresses

Official name: Danish Meteorological Institute

National registration number: 18159104

Postal address: Lyngbyvej 100

Town: Copenhagen

NUTS code: DK011 Byen København

Postal code: 2100

Country: Denmark

Contact person: Søren E. Olufsen

E-mail: seo@dm.dk

Telephone: +45 39157270

Internet address(es):

Main address: www.dmi.dk

Address of the buyer profile: www.dmi.dk

I.2. Information about joint procurement

The contract is awarded by a central purchasing body

I.3. Communication

The procurement documents are available for unrestricted and full direct access, free of charge, at: <http://satellitbud.dmi.dk/satellit/>

Additional information can be obtained from the abovementioned address

Tenders or requests to participate must be submitted to the abovementioned address

I.4. Type of the contracting authority

Ministry or any other national or federal authority, including their regional or local subdivisions

I.5. Main activity

General public services

Section II: Object

II.1. Scope of the procurement

II.1.1. Title

Satellite Imagery for In-shore Ice Analysis in Greenland.

II.1.2. Main CPV code

71351610 Meteorology services

II.1.3.

Type of contract

Services

II.1.4. Short description

DMI monitors and reports routinely on sea ice and iceberg conditions near shore and inshore in South Greenland for direct support and guidance of local shipping. The suite of local ships ranges from commercial, passenger and coast guard ships to small individual and sail boats. The primary area of interest is within 59°45'N-62°00'N and 42°50'W-48°30'W, but DMI delivers ice services globally on user demand.

Satellite data recorded in visual wavelength in resolutions of 15-20 m or better are very valuable for the inshore mapping program however fog, cloud cover and winter darkness is a significant limitation and imagery recorded with Synthetic Aperture Radar is a necessary complimentary datasource.

Acquisition of imagery recorded with Synthetic Aperture Radar is the objective of this tender. Near real time delivery of data is critical for the inshore program however access to data within a couple of hours is acceptable.

II.1.5. Estimated total value

Value excluding VAT: 18 000 000,00 DKK

II.1.6. Information about lots

This contract is divided into lots: no

II.2. Description

II.2.3. Place of performance

NUTS code: DK011 Byen København

Main site or place of performance: Danish Meteorological Institute, Lyngbyvej 100, DK2100 Copenhagen OE.

II.2.4. Description of the procurement

DMI monitors and reports routinely on sea ice and iceberg conditions near shore and inshore in South Greenland for direct support and guidance of local shipping. The suite of local ships ranges from commercial, passenger and coast guard ships to small individual and sail boats. The occurrence of sea ice and icebergs is a hazard or obstacle to local shipping. It has been procedure for years to notify local shipping about difficult ice before they actually enter such areas so appropriate bridge decisions can be made.

The primary area of interest is within 59°45'N-62°00'N and 42°50'W-48°30'W.

The standard products based on the helicopter recce are the following:

- Ice report in plain language.
- Photo series of ice conditions at selected or critical positions or annotated satellite imagery. Most often .jpg files with symbols and explanations of ice conditions.
- Direct ice advisory to ships via HF radio.

Satellite data recorded in visual wavelength in resolutions of 15-20 m or better are very valuable for the inshore mapping program however fog, cloud cover and winter darkness is a significant limitation and imagery recorded with Synthetic Aperture Radar is a necessary complimentary datasource.

Near real time delivery of data is critical for the inshore program however access to data within a couple of hours turned out to be acceptable.

II.2.5.

Award criteria

Price is not the only award criterion and all criteria are stated only in the procurement documents

II.2.6. Estimated value

Value excluding VAT: 18 000 000,00 DKK

II.2.7. Duration of the contract, framework agreement or dynamic purchasing system

Duration in months: 48

This contract is subject to renewal: yes

Description of renewals:

The contract may be extended 2 times for 1 year each.

II.2.10. Information about variants

Variants will be accepted: no

II.2.11. Information about options

Options: no

II.2.13. Information about European Union funds

The procurement is related to a project and/or programme financed by European Union funds:
no

II.2.14. Additional information**Section III: Legal, economic, financial and technical information**

III.1. Conditions for participation**III.1.2. Economic and financial standing**

List and brief description of selection criteria:

The vendor must provide documentation for a total revenue per year and an equity capital of at least 3 times the value of the contract: 54 000 000 DKK for the latest 3 consecutive years.

III.1.3. Technical and professional ability

List and brief description of selection criteria:

The vendor must present evidence for the delivery of at least 3 awarded contracts for similar services.

Section IV: Procedure

IV.1. Description**IV.1.1. Type of procedure**

Open procedure

IV.1.3. Information about a framework agreement or a dynamic purchasing system**IV.1.8. Information about the Government Procurement Agreement (GPA)**

The procurement is covered by the Government Procurement Agreement: yes

IV.2. Administrative information**IV.2.1. Previous publication concerning this procedure**

Notice number in the OJ S: [2012/S 171-282960](#)

IV.2.2. Time limit for receipt of tenders or requests to participate

Date: 22/05/2017 Local time: 12:00

IV.2.3. Estimated date of dispatch of invitations to tender or to participate to selected candidates**IV.2.4. Languages in which tenders or requests to participate may be submitted**

Danish, English

IV.2.6. Minimum time frame during which the tenderer must maintain the tender

Duration in months: 6 (from the date stated for receipt of tender)

IV.2.7. Conditions for opening of tenders

Date: 22/05/2017 Local time: 12:00

Place:

Danish Meteorological Institute.

Section VI: Complementary information

VI.1. Information about recurrence

This is a recurrent procurement: yes

Estimated timing for further notices to be published:
2021.

VI.2. Information about electronic workflows

Electronic invoicing will be accepted

VI.3. Additional information

Offers must be delivered in 3 copies marked 'Satellite imagery for in-shore ice analysis in Greenland — tender shall not be opened by the internal mail department'.

VI.4. Procedures for review**VI.4.1. Review body**

Official name: Klagenævnet for Udbud

Postal address: Nævnens Hus, Toldboden 2

Town: Viborg

Postal code: 8800

Country: Denmark

Telephone: +45 35291095

Internet address: www.erhvervsstyrelsen.dk/klagenævnet-for-udbud

VI.4.4. Service from which information about the review procedure may be obtained

Official name: Konkurrence- og Forbrugerstyrelsen

Postal address: Carl Jacobsens Vej 35

Town: Valby

Postal code: 2500

Country: Denmark

E-mail: kfst@kfst.dk

Telephone: +45 41715000

Internet address: www.kfst.dk

VI.5.

Date of dispatch of this notice

11/04/2017