

Norway-Oslo: Meteorological instruments
OJ S 218/2020 09/11/2020
Contract award notice
Supplies

Legal Basis:

Directive 2014/24/EU

Section I: Contracting authority

I.1. Name and addresses

Official name: Meteorologisk Institutt
National registration number: 971274042
Postal address: Postboks 43 Blindern
Town: Oslo
NUTS code: NO Norge
Postal code: 0313
Country: Norway
Contact person: Anne Cecilie Bondy
E-mail: annecb@met.no
Telephone: +47 45003777

Internet address(es):

Main address: <https://permalink.mercell.com/123838861.aspx>
Address of the buyer profile: <http://www.met.no/>

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

Award of Contract Information — Framework Agreement for Equipment for New and Existing Automatic Weather Stations, as well as Complete Systems
Reference number: 2019/1281

II.1.2. Main CPV code

38120000 Meteorological instruments

II.1.3. Type of contract

Supplies

II.1.4. Short description

The Norwegian Meteorological Institute (MET) has entered into a framework agreement with a tenderer to cover MET's continual need for meteorological sensors, logging equipment, complete logging cabinets and power cabinets and other related equipment for MET's ground-based station network. Tenderers must have a broad product range to cover MET's ongoing

needs. MET currently primarily measures air temperature, relative humidity, pressure, wind velocity and direction, amount of precipitation, snow depth, precipitation intensity, time of precipitation, solar time, short-wave and long-wave radiation.

II.1.6. Information about lots

This contract is divided into lots: no

II.1.7. Total value of the procurement

Value excluding VAT: 40 000 000,00 NOK

II.2. Description

II.2.2. Additional CPV code(s)

38123000 Precipitation or evaporation recorders, 38125000 Rainfall recorders, 38126100 Precipitation or evaporation surface observing apparatus, 38126200 Solar radiation surface observing apparatus, 38126300 Temperature or humidity surface observing apparatus, 38126400 Wind surface observing apparatus, 38127000 Weather stations

II.2.3. Place of performance

NUTS code: NO Norge

II.2.4. Description of the procurement

The Norwegian Meteorological Institute (MET) has entered into a framework agreement with a tenderer to cover MET's continual need for meteorological sensors, logging equipment, complete logging cabinets and power cabinets and other related equipment for MET's ground-based station network. Tenderers must have a broad product range to cover MET's ongoing needs. MET currently primarily measures air temperature, relative humidity, pressure, wind velocity and direction, amount of precipitation, snow depth, precipitation intensity, time of precipitation, solar time, short-wave and long-wave radiation.

II.2.5. Award criteria

Quality criterion - Name: Quality / Weighting: 35

Quality criterion - Name: Service and support. / Weighting: 25

Quality criterion - Name: A system for configuration and/or programming / Weighting: 10

Price - Weighting: 30

II.2.11. Information about options

Options: yes

Description of options:

Option for a contract extension for 1 + 1 year.

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 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: [2020/S 037-088745](#)

IV.2.8. Information about termination of dynamic purchasing system

IV.2.9. Information about termination of call for competition in the form of a prior information notice

Section V: Award of contract

Title:

Framework Agreement for Equipment for New and Existing Automatic Weather Stations, as well as Complete Systems

A contract/lot is awarded: yes

V.2. Award of contract

V.2.1. Date of conclusion of the contract

13/10/2020

V.2.2. Information about tenders

Number of tenders received: 1

Number of tenders received from SMEs: 1

Number of tenders received from tenderers from other EU Member States: 1

Number of tenders received from tenderers from non-EU Member States: 0

Number of tenders received by electronic means: 1

The contract has been awarded to a group of economic operators: no

V.2.3. Name and address of the contractor

Official name: Scanmatic AS

Postal address: Bedriftsveien 17

Town: Arendal

NUTS code: NO011 Oslo

Postal code: 4841

Country: Norway

E-mail: company@scanmatic.no

Telephone: +47 37059500

Fax: +47 37034678

The contractor is an SME: yes

V.2.4. Information on value of the contract/lot

Total value of the contract/lot: 40 000 000,00 NOK

V.2.5. Information about subcontracting

Section VI: Complementary information

VI.3. Additional information

VI.4. Procedures for review

VI.4.1. Review body

Official name: Oslo Tingrett

Postal address: C. J. Hambros plass 4,

Town: Oslo

Postal code: 0164

Country: Norway

VI.5. Date of dispatch of this notice

04/11/2020