

Norway-Bergen: Sewer survey services

OJ S 140/2021 22/07/2021

Contract notice

Services

Legal Basis:

Directive 2014/24/EU

Section I: Contracting authority

I.1. Name and addresses

Official name: Bergen kommune — Bergen Vann KF

National registration number: 964338531

Postal address: Serviceboks 7880

Town: Bergen

NUTS code: NO Norge

Postal code: 5020

Country: Norway

Contact person: Johan Hausvik

E-mail: johan.hausvik@bergen.kommune.no

Telephone: +47 55567555

Internet address(es):

Main address: <https://permalink.mercell.com/160327438.aspx>

Address of the buyer profile: <https://www.bergen.kommune.no/>

I.3. Communication

The procurement documents are available for unrestricted and full direct access, free of charge, at: <https://permalink.mercell.com/160327438.aspx>

Additional information can be obtained from the abovementioned address

Tenders or requests to participate must be submitted electronically via: <https://permalink.mercell.com/160327438.aspx>

I.4. Type of the contracting authority

Regional or local authority

I.5. Main activity

General public services

Section II: Object

II.1. Scope of the procurement

II.1.1. Title

BV 2021-01 — Monitoring the Sewage Network (Stage 1)

Reference number: 2021/16474

II.1.2. Main CPV code

90491000 Sewer survey services

II.1.3. Type of contract

Services

II.1.4. Short description

Bergen Vann KF operates the municipal water and sewage facilities in Bergen and Bjørnarfjorden Municipalities. The organisation must ensure good and satisfactory water supply and good and environmentally correct sewage treatment. The organisation has approx. 157 man-labour years and turnover for approx. NOK 330 000 000 per annum.

Bergen Vann KF is a municipal company in Bergen Municipality. Bergen Vann KF is currently localised in Spelhaugen 22 and at numerous water treatment and sewage treatment facilities. The procurement is for monitoring the sewage network.

EEA no.: 046-2021.

Click here <https://permalink.mercell.com/160327438.aspx>.

II.1.5. Estimated total value

Value excluding VAT: 5 648 800,00 NOK

II.1.6. Information about lots

This contract is divided into lots: no

II.2. Description

II.2.2. Additional CPV code(s)

90480000 Sewerage management services, 90400000 Sewage services, 39350000 Sewerage works equipment

II.2.3. Place of performance

NUTS code: NO0A2 Vestland

II.2.4. Description of the procurement

Bergen Vann KF would like to enter into a framework agreement for the hire and operation of monitoring the sewage network in Bergen Municipality. The scope will be level, speed and quantity measurements in partially filled pipes in the sewage network and in periphery overflows, as well as precipitation measurements and.

Hire: Hire of: Amount meters for overflow, amount meters for the sewage network, precipitation meters.

Operation: assembly and moving of: amount meters for overflow (only assembly), amount meters for the sewage network, precipitation meters.

The contracting authority will interpret the results.

The estimated scope and locations can be changed over time.

Amount meters for overflow.

The amount is to be measured from the level and speed in periphery overflows in the sewage network (i.e., overflows that are not directly connected to Bergen Vann's pump stations), and the number of hours the overflow is in operation. If the tenderer believes that other measuring methods are better, they must be recommended to the contracting authority in each case.

Amount meters for the sewage network.

The level, speed, and amount are to be measured in partially filled pipes in the sewage network.

Precipitation meters

Precipitation and precipitation intensity must be measured in selected places in the run area.

Ordering assembly and moves

If required, the contracting authority will order the assembly and moving of meters. Orders via email will include information on the assignment, the date and location. The contracting authority will make at least one person available, as well as arrange access. The tenderer must have minimum one person present.

The tenderer is to recommend the optimum measuring point based on an assessment of received pictures and videos.

Errors on measuring equipment

Errors on meters must be corrected within 7 working days calculated from the date the error was discovered, regardless of who discovered the error.

If a meter is working, but has reduced function due to a covering of dirt, fat, etc., the contracting authority will carry out simple maintenance to re-establish operational status. The tenderer must report (email) suspicions of reduced operational status without undue delay.

The contracting authority must report (email) maintenance that has been carried out (independent of who discovered the operational problem) each week.

Sensor battery

The tenderer must report (online or by email) the battery status each week. The report must, as a minimum, include error messages and the estimated date for changing the battery.

The contracting authority will change the batteries and report (email) this. The tenderer must order the batteries to be delivered to Spelhaugen 22, 5147 Fyllingsdalen or another agreed location (not subject to invoicing). Sufficient batteries are to be stored at the contracting authority so that there is no risk of running out. The contracting authority will see to any charging or disposal of batteries.

Review of a measuring point

A review of all locations must be carried out (amount meters for overflow, amount meters for the sewage network, precipitation meters) at the latest 1 month after the start-up meeting. The tenderer will have received pictures and videos in advance.

The tenderer can use the review of a measuring point for assembly (invoiced). The estimated duration is 1-2 days without assembly (the date is to be agreed at the start-up meeting). At least 1 representative must participate from both the contracting authority and the tenderer.

Time schedule:

The start-up meeting and contract start will be as soon as possible after the process has been completed.

HSE.

Tenderers must always comply with Bergen Vann's HSE procedures. All those who work with sewage water must be vaccinated against: Tetanus, Polio, and Hepatitis A (Havrix). Any protection equipment must be covered by the tenderer.

Start-up meeting

The contracting authority

- the tenderer will have access to the Gemini portal (digital mapping tool), where the contracting authority will place its orders,
- Scada system,
- Site inspections,
- HSE,
- invoicing,
- statistics.

Tenderers

- presentation of the online system,
- review of the battery system.

II.2.5. Award criteria

Criteria below

Price

II.2.6.

Estimated value

Value excluding VAT: 5 648 800,00 NOK

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

Duration in months: 12

This contract is subject to renewal: yes

Description of renewals:

36 months.

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 IV: Procedure**

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

Competitive procedure with negotiation

IV.1.3. Information about a framework agreement or a dynamic purchasing system**IV.1.5. Information about negotiation****IV.1.8. Information about the Government Procurement Agreement (GPA)**

The procurement is covered by the Government Procurement Agreement: no

IV.2. Administrative information**IV.2.2. Time limit for receipt of tenders or requests to participate**

Date: 03/09/2021 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**

Norwegian

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

Tender must be valid until: 15/10/2021

Section VI: Complementary information

VI.1. Information about recurrence

This is a recurrent procurement: no

VI.3. Additional information

VI.4. Procedures for review

VI.4.1. Review body

Official name: Bergen tingrett

Town: 5012 Bergen

Country: Norway

VI.5. Date of dispatch of this notice

17/07/2021