

Norway-Ottestad: Water-treatment chemicals
OJ S 128/2020 06/07/2020
Contract award notice – utilities
Supplies

Legal Basis:

Directive 2014/25/EU

Section I: Contracting entity

I.1. Name and addresses

Official name: Hias IKS

National registration number: 947293265

Postal address: Sandvikavegen 136

Town: Ottestad

NUTS code: NO Norge

Postal code: 2312

Country: Norway

Contact person: Tor Einar Heia

E-mail: tor.einar.heia@hias.no

Telephone: +47 98240098

Internet address(es):

Main address: <https://permalink.mercell.com/105751026.aspx>

Address of the buyer profile: <http://www.hias.no/>

I.1. Name and addresses

Official name: Ringsaker Kommune

National registration number: 864950582

Postal address: Postboks 13, 2381

Town: Brumunddal

NUTS code: NO021 Hedmark

Postal code: 2380

Country: Norway

Contact person: Geir Martinsen

E-mail: gma@ringsaker.kommune.no

Telephone: +47 97552383

Internet address(es):

Main address: www.ringsaker.kommune.no

I.2. Information about joint procurement

The contract involves joint procurement

I.6. Main activity

Other activity: Water and sewage

Section II: Object

II.1. Scope of the procurement

II.1.1. Title

II.1.2. Main CPV code

24962000 Water-treatment chemicals

II.1.3. Type of contract

Supplies

II.1.4. Short description

Hias IKS and Ringsaker Municipality invite tenderers to a contest for the delivery of chemicals for use in the processes at the sewage treatment plants and the water treatment plants owned by Hias IKS and Ringsaker Municipality. The plants are located in the municipalities Hamar, Stange and Ringsaker.

A framework agreement will be signed with one tenderer per chemical type, cf. the contracting authority's requirement specifications.

This is a restricted tender contest, stage 1 is an application for participation and stage 2 is the submission of tenders from those who are qualified.

II.1.6. Information about lots

This contract is divided into lots: no

II.2. Description

II.2.2. Additional CPV code(s)

24312122 Ferric chloride, 24312220 Sodium hypochlorite, 24510000 Primary-form polymers of ethylene, 24954000 Activated carbon, 24960000 Various chemical products

II.2.3. Place of performance

NUTS code: NO021 Hedmark

Main site or place of performance: Stange and Ringsaker.

II.2.4. Description of the procurement

Hias' sewage treatment plant is located in Ottestad in Stange Municipality and it annually treats approx. 8 million m³ sewage water from approx. 130 000 person equivalents. The purification processes consist of mechanical, biological and chemical purification stages. Furthermore, thermal hydrolysis and anaerobe stabilisation of the sludge is carried out in accordance with the Cambi method. The sewage treatment plan mainly uses chemicals for treating sewage water and for dewatering sludge (polymer), in addition to using chemicals in the odour treatment processes.

The sewage treatment plant is currently being altered to biological phosphor removal. This means that chemical precipitation will be phased out as a process at the plant over a 2-year period. However chemical precipitation will remain at the storm water plant and as stand-by if the biological process fails.

Hias owns and operates two water treatment plants. Hamar water treatment plant is located in Hamar Municipality and produces approx. 3.5 million m³ of drinking water per annum for approx. 30 000 persons in Hamar and parts of Ringsaker, Løten and Stange Municipalities. The water treatment consists of corrosion control (marble and CO₂) before the water is disinfected by adding chlorine and UV treatment. Stange water treatment plan is located in Stange Municipality and produces approx. 2.5 million m³ of drinking water for approx. 19 000 persons in mainly Stange and Løten Municipalities. The water treatment consists of filtration, adding chlorine and alkali silicate and UV treatment.

Hias is in the process of constructing a new water treatment plant in Ottestad next to the current sewage treatment plant. The new water treatment plant will be ready autumn 2021. It will be dimensioned for a capacity of 400 litres/second. The process is precipitation in three media filters with marble at the bottom for alkalisation, as well as chlorine and UV as the last two hygienic barriers. The current plant at Hamar will be stopped and closed down after the new plant has been commissioned.

Ringsaker Municipality owns and operates three waterworks and seven treatment plans, of which one treatment plant, Veslelien RA, is operated for Kirkens bymisjon.

II.2.5. Award criteria

Quality criterion - Name: The quality of the offered chemical / Weighting: 40

Quality criterion - Name: Quality based on the offered competence / Weighting: 5

Quality criterion - Name: The quality of the delivery and follow-up / Weighting: 10

Quality criterion - Name: Environment / Weighting: 10

Price - Weighting: 35

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

Restricted 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: [2019/S 109-267113](#)

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 periodic indicative notice

Section V: Award of contract

Title:

Chemicals to a Water Treatment Plant and a Treatment Plant (Norwegian: VBA and RA),
Stage 2 Submission of Tenders

A contract/lot is awarded: yes

V.2. Award of contract

V.2.1. Date of conclusion of the contract

17/12/2019

V.2.2. Information about tenders

Number of tenders received: 4

Number of tenders received from SMEs: 4

Number of tenders received from tenderers from other EU Member States: 4

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

Number of tenders received by electronic means: 4

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

V.2.3. Name and address of the contractor

Official name: Univar AS

Postal address: Rosenholmveien 25

Town: Trollåsen

NUTS code: NO011 Oslo

Postal code: 1414

Country: Norway

E-mail: info.nordic@univareurope.com

Telephone: +47 22881600

The contractor is an SME: yes

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

V.2.5. Information about subcontracting

V.2.6. Price paid for bargain purchases

Section V: Award of contract

Title:

Chemicals to a Water Treatment Plant and a Treatment Plant (Norwegian: VBA and RA),
Stage 2 Submission of Tenders

A contract/lot is awarded: yes

V.2. Award of contract

V.2.1. Date of conclusion of the contract

17/12/2019

V.2.2. Information about tenders

Number of tenders received: 2

Number of tenders received from SMEs: 2

Number of tenders received from tenderers from other EU Member States: 2

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

Number of tenders received by electronic means: 2

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

V.2.3. Name and address of the contractor

Official name: Kemira Chemicals AS

Postal address: Øraveien 14

Town: Gamle Fredrikstad
NUTS code: NO031 Østfold
Postal code: 1630
Country: Norway
Telephone: +47 69358585
Fax: +47 69358595
The contractor is an SME: yes

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

V.2.5. Information about subcontracting

V.2.6. Price paid for bargain purchases

Section V: Award of contract

Title:

Chemicals to a Water Treatment Plant and a Treatment Plant (Norwegian: VBA and RA),
Stage 2 Submission of Tenders

A contract/lot is awarded: yes

V.2. Award of contract

V.2.1. Date of conclusion of the contract

17/12/2019

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: Yara Norge AS

Postal address: Drammensveien 131

Town: Oslo

NUTS code: NO011 Oslo

Postal code: 0257

Country: Norway

Telephone: +47 09272

Fax: +47 24157001

The contractor is an SME: yes

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

V.2.5. Information about subcontracting

V.2.6. Price paid for bargain purchases

Section V: Award of contract

Title:

Chemicals to a Water Treatment Plant and a Treatment Plant (Norwegian: VBA and RA),
Stage 2 Submission of Tenders

A contract/lot is awarded: yes

V.2. Award of contract**V.2.1. Date of conclusion of the contract**

17/12/2019

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: Visnes Kalk AS

Postal address: 6493

Town: Lyngstad

NUTS code: NO053 Møre og Romsdal

Postal code: 6493

Country: Norway

Telephone: +47 71299220

The contractor is an SME: yes

V.2.4. Information on value of the contract/lot**V.2.5. Information about subcontracting****V.2.6. Price paid for bargain purchases****Section VI: Complementary information**

VI.3. Additional information**VI.4. Procedures for review****VI.4.1. Review body**

Official name: Hedmark Tingrett

Postal address: Østregate 41

Town: Hamar

Postal code: 2317

Country: Norway

VI.5. Date of dispatch of this notice

02/07/2020