

502959-2026 - Competition

Sweden – Mechanical engineering installation works – Convection parts (boiler tubes) for Unit 1 in the Uppsala Waste incineration plant

OJ S 138/2026 21/07/2026

Contract or concession notice – standard regime

Works

1. Buyer

1.1. Buyer

Official name: Vattenfall AB Procurement Heat Sweden

Email: inkop.fphs@vattenfall.com

Legal type of the buyer: Public undertaking

Activity of the contracting entity: Production, transport or distribution of gas or heat

2. Procedure

2.1. Procedure

Title: Convection parts (boiler tubes) for Unit 1 in the Uppsala Waste incineration plant

Description: LTE Investment for Unit 1 in the Waste incineration Plant AFA in Uppsala, Sweden. The waste incineration plant in Uppsala consists of a total of three waste boilers, two of which are from the 80s and one that was commissioned in 2005. The waste incinerators are the base production units of district heating and steam in Uppsala. In the old waste boiler, Unit 1, it is time to replace pressure vessel parts (convection parts) in order to continue operations until 2040. Other parts (membrane walls in furnace and the so-called "lattice tubes" have previously been replaced and supplemented with overlay welding. The steam data is 15 bar(g) and 200°C for both boiler. This procurement concerns replacement of the convection parts in the horizontal pass (three evaporator bundles and one economizer) of Unit 1, to be carried out during summer overhaul July/August 2027. As an option, the tenderer shall also include replacement of the membrane walls surrounding the horizontal passes. The Purchaser will supply detailed drawings of the existing tube bundles and the Contractor shall design, manufacture and install the new tubes with necessary adaptations to modern criteria for design, testing and inspection. Also included in the scope is a new soot cleaning system for the convection parts. The tenderer shall include removal and scrapping of the old rapping system and replacement with a more modern system. The basis for the design will be a visit to the site as well as boiler drawings.

Procedure identifier: 3ba6f0d4-32c3-471a-98b9-d2ba79c16bd5

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

The procedure is accelerated: no

2.1.1. Purpose

Main nature of the contract: Works

Main classification (cpv): 45351000 Mechanical engineering installation works

2.1.2. Place of performance

Country subdivision (NUTS): Uppsala län (SE121)

Country: Sweden

2.1.3. Value

Estimated value excluding VAT: 25 000 000,00 SEK

2.1.4. General information

Legal basis:

Directive 2014/25/EU

2.1.6. Grounds for exclusion

Sources of grounds for exclusion: Procurement Document

5. Lot

5.1. Lot: LOT-0001

Title: Convection parts (boiler tubes) for Unit 1 in the Uppsala Waste incineration plant

Description: LTE Investment for Unit 1 in the Waste incineration Plant AFA in Uppsala, Sweden. The waste incineration plant in Uppsala consists of a total of three waste boilers, two of which are from the 80s and one that was commissioned in 2005. The waste incinerators are the base production units of district heating and steam in Uppsala. In the old waste boiler, Unit 1, it is time to replace pressure vessel parts (convection parts) in order to continue operations until 2040. Other parts (membrane walls in furnace and the so-called "lattice tubes" have previously been replaced and supplemented with overlay welding. The steam data is 15 bar(g) and 200°C for both boiler. This procurement concerns replacement of the convection parts in the horizontal pass (three evaporator bundles and one economizer) of Unit 1, to be carried out during summer overhaul July/August 2027. As an option, the tenderer shall also include replacement of the membrane walls surrounding the horizontal passes. The Purchaser will supply detailed drawings of the existing tube bundles and the Contractor shall design, manufacture and install the new tubes with necessary adaptations to modern criteria for design, testing and inspection. Also included in the scope is a new soot cleaning system for the convection parts. The tenderer shall include removal and scrapping of the old rapping system and replacement with a more modern system. The basis for the design will be a visit to the site as well as boiler drawings.

Internal identifier: urn:eavrop:mdn:ProcurementProject:135332:Lot:1

5.1.1. Purpose

Main nature of the contract: Works

Main classification (cpv): 45351000 Mechanical engineering installation works

Additional classification (cpv): 42320000 Waste incinerators, 44615000 Pressure vessels

5.1.2. Place of performance

Country subdivision (NUTS): Uppsala län (SE121)

Country: Sweden

5.1.3. Estimated duration

Other duration: Unknown

5.1.4. Renewal

Maximum renewals: 0

5.1.6. General information

Reserved participation:

Participation is not reserved.

Procurement Project not financed with EU Funds.

The procurement is covered by the Government Procurement Agreement (GPA): yes

5.1.7. Strategic procurement

Aim of strategic procurement: No strategic procurement

Green Procurement Criteria: Other Green Public Procurement criteria

5.1.9. Selection criteria

Sources of selection criteria: Procurement Document

Information about the second stage of a two-stage procedure:

The procedure will take place in successive stages. At each stage, some participants may be eliminated

5.1.11. Procurement documents

Address of the procurement documents: <https://www.e-avrop.com/vattenfallheat/e-Upphandling/NoticeLink.aspx?id=134322>

5.1.12. Terms of procurement

Terms of submission:

Electronic submission: Allowed

Address for submission: <https://www.e-avrop.com/vattenfallheat/e-Upphandling/NoticeLink.aspx?id=134322>

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

Electronic catalogue: Not allowed

Deadline for receipt of requests to participate: 19/08/2026 00:00:00 (UTC+02:00) Eastern European Time, Central European Summer Time

Terms of contract:

The execution of the contract must be performed within the framework of sheltered employment programmes: Not yet known

Conditions relating to the performance of the contract: Turnky deliey acording ABA99

Electronic invoicing: Required

Electronic ordering will be used: no

Electronic payment will be used: no

Financial arrangement: Eletronic singin o ontrac

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: Förvaltningsrätten i Uppsala

Organisation providing additional information about the procurement procedure: Vattenfall AB Procurement Heat Sweden

Organisation providing more information on the review procedures: Förvaltningsrätten i Uppsala

8. Organisations

8.1. ORG-0001

Official name: Vattenfall AB Procurement Heat Sweden

Registration number: 556036-2138
Postal address: Evenemangsgatan 13C
Town: Solna
Postcode: 16992
Country subdivision (NUTS): Stockholms län (SE110)
Country: Sweden
Email: inkop.fphs@vattenfall.com
Telephone: 08-7395000

Roles of this organisation:

Buyer
Organisation providing additional information about the procurement procedure

8.1. ORG-0002

Official name: Antirio AB
Registration number: 556533-8133
Postal address: GÅRDSVÄGEN 18
Town: Solna
Postcode: 169 70
Country subdivision (NUTS): Stockholms län (SE110)
Country: Sweden
Email: support@e-avrop.com
Telephone: 08-501 190 00
Internet address: <https://www.e-avrop.com>

Roles of this organisation:

TED eSender

8.1. ORG-0003

Official name: Förvaltningsrätten i Uppsala
Registration number: 202100-2742
Postal address: Box 1853
Town: Uppsala
Postcode: 751 48
Country subdivision (NUTS): Uppsala län (SE121)
Country: Sweden
Email: forvaltningsratteni uppsala@dom.se
Telephone: +46 18-431 63 00
Internet address: <https://www.domstol.se/forvaltningsratten-i-uppsala/>

Roles of this organisation:

Review organisation
Organisation providing more information on the review procedures

Notice information

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