

Denmark-Sønderborg: Repair and maintenance services of mechanical building installations
OJ S 41/2023 27/02/2023
Contract notice – utilities
Services

Legal Basis:

Directive 2014/25/EU

Section I: Contracting entity

I.1. Name and addresses

Official name: Sønderborg Kraftvarme A/S

National registration number: 41028149

Postal address: Vestermark 16

Town: Sønderborg

NUTS code: DK Danmark

Postal code: 6400

Country: Denmark

Contact person: Jens Scheer Mikkelsen

E-mail: jsm@sfjv.dk

Telephone: +45 73435016

Internet address(es):

Main address: <https://permalink.mercell.com/197587539.aspx>

I.3. Communication

The procurement documents are available for unrestricted and full direct access, free of charge, at: <https://permalink.mercell.com/197587539.aspx>

Additional information can be obtained from the abovementioned address

Tenders or requests to participate must be submitted electronically via: <https://permalink.mercell.com/197587539.aspx>

I.6. Main activity

Production, transport and distribution of gas and heat

Section II: Object

II.1. Scope of the procurement

II.1.1. Title

Re-tendering of Steam Turbine Major Overhaul

II.1.2. Main CPV code

50712000 Repair and maintenance services of mechanical building installations

II.1.3. Type of contract

Services

II.1.4. Short description

Sønderborg Kraftvarme A/S needs a major overhaul of the 5 MW combined high- and low-pressure stage steam turbine type NGS 40/40/80-3 & WK 40/45-3 and Renk-Tacke gearbox type TNA-630 delivered by Siemens AG in 1995 and commissioned by Siemens AG in 1996.

The generator unit of the steam turbine is not included in this tender.

Tender is handled by Mercell Sourcing Services, use <https://permalink.mercell.com/197587539.aspx>

II.1.5. Estimated total value

Value excluding VAT: 5 000 000,00 DKK

II.1.6. Information about lots

This contract is divided into lots: no

II.2. Description

II.2.2. Additional CPV code(s)

42112000 Turbine installations, 42112100 Steam turbines

II.2.3. Place of performance

NUTS code: DK032 Sydjylland

Main site or place of performance: Sønderborg

II.2.4. Description of the procurement

Sønderborg Kraftvarme A/S needs a major overhaul of the 5 MW combined high- and low-pressure stage steam turbine type NGS 40/40/80-3 & WK 40/45-3 and Renk-Tacke gearbox type TNA-630 delivered by Siemens AG in 1995 and commissioned by Siemens AG in 1996. The generator unit of the steam turbine is not included in this tender.

II.2.5. Award criteria

Criteria below

Price

II.2.6. Estimated value

Value excluding VAT: 5 000 000,00 DKK

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

Start: 01/06/2023 End: 31/12/2025

This contract is subject to renewal: no

II.2.9. Information about the limits on the number of candidates to be invited

Envisaged number of candidates: 4 Objective criteria for choosing the limited number of candidates:

The most relevant technical references, cf. section 6.2, understood by SKV as references that have the better similarity to scope and turbine. The higher number of relevant references the better.

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:

Revenue, date of establishment and professional indemnity

Minimum level(s) of standards possibly required:

demonstrate a yearly revenue of at least 15 Mio. DKR over the last three years. If the company hasn't got three years of operation, please find the place to submit the date for establishment.

Submit the date of establishment of the company

Tenderer must obtain a professional indemnity insurance of at least 10 Mio. DKR

III.1.3. Technical and professional ability

List and brief description of selection criteria:

List of relevant references describing the applicant's experience with major overhaul works for a Siemens 2 stage (High- and low-pressure stage preferred) steam turbine or similar 5-15 MW size turbines within the last 5 years.

The description of the references must include: Description of the works including type of steam turbine and the applicant's role in the overhaul, Start and end date of the work, Name of the contractor

Shop facilities: The applicant must describe the access to test shop, workshop and machine shop facilities and field service manpower (own or subcontractors). It is a minimum requirement for the applicant to have access to test shop facilities (low and high-speed balancing of rotor etc.), workshop and machine shop facilities.

Engineering competences and capacities: The applicant must describe the access to a qualified engineering department in case of fact findings, recommended modifications or reverse engineering of spare parts should require such services.

Minimum level(s) of standards possibly required:

Minimum two references on major overhaul works for a Siemens steam turbine or similar 5-15 MW size turbines within the last 5 years

The two references must include the project managing role (overall responsibility during planning and project execution) and supply of all needed manpower, description on spare parts supply and facilities.

The applicant must describe the access to test shop, workshop and machine shop facilities and field service manpower (own or subcontractors).

It is a minimum requirement for the applicant to have access to test shop facilities (low and high-speed balancing of rotor etc.), workshop and machine shop facilities.

It is a minimum requirement that the applicant describes the access to a qualified engineering department in case of fact findings, recommended modifications or reverse engineering of spare parts should require such services.

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: no

IV.2. Administrative information

IV.2.1. Previous publication concerning this procedure

Notice number in the OJ S: [2023/S 020-051979](#)

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

Date: 09/03/2023 Local time: 23:59

IV.2.3. Estimated date of dispatch of invitations to tender or to participate to selected candidates

Date: 29/03/2023

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: 4 (from the date stated for receipt of tender)

Section VI: Complementary information

VI.1. Information about recurrence

This is a recurrent procurement: no

VI.2. Information about electronic workflows

Electronic payment will be used

VI.3. Additional information

VI.4. Procedures for review

VI.4.1. Review body

Official name: Klagenævnet for Udbud - Nævnenes Hus

Postal address: Toldboden 2

Town: Viborg

Postal code: 8800

Country: Denmark

E-mail: klfu@naevneneshus.dk

Telephone: +45 72405600

Fax: +45 33307799

Internet address: <http://www.naevneneshus.dk>

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

Fax: +45 41715100

Internet address: <http://www.kfst.dk>

VI.5. Date of dispatch of this notice

22/02/2023