

617330-2026 - Rezultat

Danemarca – Lucrări de construcții de stații de purificare a apei – Technical Water Treatment Plant

OJ S 173/2026 08/09/2026

Anunț de atribuire a contractului sau a concesiunii - regim standard

Lucrări

1. Cumpărător

1.1. Cumpărător

Denumire oficială: DIN Forsyning Teknisk Vand A/S

E-mail: lsb@dinforsyning.dk

Forma juridică a achizitorului: Organism de drept public

Activitatea autorității contractante: Servicii publice generale

2. Procedură

2.1. Procedură

Titlu: Technical Water Treatment Plant

Descriere: This contract notice apply to DIN Forsyning Teknisk Vand A/S' cancellation of the procurement of Technical Water Treatment Plant. Technical Water Treatment Plant is a facility that cleans purified wastewater for use in Power-to-X facilities. In Denmark, the declared goal by 2030 of reducing CO2 emissions by 70% to combat climate change has led to an ambitious plan for Power-to-X, i.e. converting green renewable electricity into fuels (and more) for use in the hard-to-abate sectors, such as the industry, heavy transport, aviation, and shipping transport. DIN Forsyning Teknisk Vand A/S cooperates with companies that want to buy significant quantities of technical water. Technical water is a general term for water that has a different quality than drinking water. The technical water will have a quality as demineralized water. The procurement comprised the complete delivery of a combined plant consisting of: Pure Water Treatment Plant; Reject Water Treatment Plant; buildings; and high voltage installations. The plant is called Technical Water Treatment Plant (TWTP). The TWTP will be located on Mådevej, 6700 Esbjerg. The TWTP must be designed to operate continuously, 24 hours a day, 7 days a week, and 52 weeks a year. The project will be divided in two phases; Phase 1 and Phase 2. Phase 2 is included as an option. The initial phase (Phase 1) will support approximately half of the total capacity. Project capacity: Phase 1 must have a capacity of 230 m³/h output. Phase 2 (option) must have a capacity of 230 m³/h output. The project including the optional Phase 2 must have a capacity of 460 m³/h output. This project also includes a contract for underground piping which is offered in another procurement. DIN Forsyning Teknisk Vand A/S has chosen not to divide the project/contracts further. DIN Forsyning Teknisk Vand A/S has assessed that handling interfaces, responsibilities and risks in particular the contract for TWTP is best placed with the contractor. Further division of the project /contracts will entail increased risk for DIN Forsyning Teknisk Vand A/S, as well as increased costs for construction management etc., which is why DIN Forsyning Teknisk Vand A/S has found it appropriate not to divide the project/contracts further.

Identificatorul procedurii: a1505039-2902-44cb-b360-b3949a80a94e

Anunț anterior: 870e6acd-4bd9-4285-af38-ea6dddb8a99e-01

Identificator intern: 3

Tip de procedură: Negociată cu publicarea prealabilă a unei proceduri concurențiale de ofertare / competitivă cu negociere

Procedura este accelerată: nu

Principalele caracteristici ale procedurii: The procurement procedure was conducted as a competitive procedure in accordance with the Danish Public Procurement Act (ACT No. 10 of 06 January 2023), section 61-66. The procurement procedure was divided into two phases; (i) a request for participation phase and (ii) a tendering phase, possibly including one or more round(s) of negotiations. DIN Forsyning Teknisk Vand A/S may award the contract based on the initial, revised or final tender. Accordingly, the tenderers cannot expect that negotiations will be conducted. Negotiations can be carried out in a number of successive stages in order to limit the number of tenders which require negotiation. DIN Forsyning Teknisk Vand A/S reserves the right to cancel/change negotiation meetings, request extra negotiation meetings, conduct written/oral negotiations and/or speed up/postpone the submission of revised/final tenders.

2.1.1. Scop

Natura contractului: Lucrări

Clasificarea principală (cpv): 45252210 Lucrări de construcții de stații de purificare a apei

Clasificare suplimentară (cpv): 45252000 Lucrări de construcții de stații de tratare a apelor reziduale, de stații de epurare și de stații de incinerare a deșeurilor menajere, 45252100 Lucrări de construcții de stații de epurare, 45252120 Lucrări de construcții de instalații de tratare a apelor, 45252123 Instalații de sortare, 45252127 Lucrări de construcții de stații de tratare a apelor reziduale, 45252130 Echipament pentru stații de epurare a deversărilor din canalizări

2.1.2. Locul de executare

Adresă poștală: Mådevej

Localitate: Esbjerg

Cod poștal: 6700

Subdiviziunea țării (NUTS): Sydjylland (DK032)

Țara: Danemarca

2.1.3. Valoare

Valoarea estimată fără TVA: 45 000 000,00 EUR

2.1.4. Informații generale

Informații suplimentare: The procurement of Technical Water Treatment Plant (TWTP) was initiated on the basis of an anticipated aggregate water demand associated with two large-scale Power-to-X projects in the Esbjerg area. The original design basis was founded on significantly higher capacity requirements from the expected Power-to-X projects than those currently considered realistic. The original premise/requirements was based on 2 GW capacity. This has changed to approximately 540 MW capacity. The revised capacity requirements mean that the project's underlying assumptions are no longer the same as those that existed when the procurement was initiated. The reduction affects the sizing of the facility, the technical solution, the expansion schedule, the level of investment, operational economics, the project's risk profile, the contracting strategy, the technical specifications, and the contractual framework. It is assessed that the change is so substantial that the project cannot be continued on the basis of the existing procurement documents without fundamental modifications. The current procurement documents were prepared on the basis of a different and significantly greater demand than the demand which is now considered realistic. Based on the above mentioned assessment it is considered that DIN Forsyning Teknisk Vand A/S, in its

capacity as contracting authority, has objective and legitimate grounds for cancelling the procurement, as the contracting authority's requirements have changed substantially. The change is not considered capable of being accommodated within the existing procurement documents or within the rules governing amendments to contracts. Accordingly, the change must be regarded as affecting fundamental elements of the procurement, as the nature and scope of the contract would differ materially from those contemplated under the original procurement basis. Consequently, if it is decided to proceed with the project on a significantly revised scope, it is considered necessary to conduct a new procurement procedure. DIN Forsyning Teknisk Vand A/S expects that a new procurement will be published in the first half of 2027.

Temei juridic:

Directiva 2014/24/UE

5. Lot

5.1. Lot: LOT-0000

Titlu: Technical Water Treatment Plant

Descriere: This contract notice apply to DIN Forsyning Teknisk Vand A/S' cancellation of the procurement of Technical Water Treatment Plant. Technical Water Treatment Plant is a facility that cleans purified wastewater for use in Power-to-X facilities. In Denmark, the declared goal by 2030 of reducing CO2 emissions by 70% to combat climate change has led to an ambitious plan for Power-to-X, i.e. converting green renewable electricity into fuels (and more) for use in the hard-to-abate sectors, such as the industry, heavy transport, aviation, and shipping transport. DIN Forsyning Teknisk Vand A/S cooperates with companies that want to buy significant quantities of technical water. Technical water is a general term for water that has a different quality than drinking water. The technical water will have a quality as demineralized water. The procurement comprised the complete delivery of a combined plant consisting of: Pure Water Treatment Plant; Reject Water Treatment Plant; buildings; and high voltage installations. The plant is called Technical Water Treatment Plant (TWTP). The TWTP will be located on Mådevej, 6700 Esbjerg. The TWTP must be designed to operate continuously, 24 hours a day, 7 days a week, and 52 weeks a year. The project will be divided in two phases; Phase 1 and Phase 2. Phase 2 is included as an option. The initial phase (Phase 1) will support approximately half of the total capacity. Project capacity: Phase 1 must have a capacity of 230 m³/h output. Phase 2 (option) must have a capacity of 230 m³/h output. The project including the optional Phase 2 must have a capacity of 460 m³/h output. This project also includes a contract for underground piping which is offered in another procurement. DIN Forsyning Teknisk Vand A/S has chosen not to divide the project/contracts further. DIN Forsyning Teknisk Vand A/S has assessed that handling interfaces, responsibilities and risks in particular the contract for TWTP is best placed with the contractor. Further division of the project /contracts will entail increased risk for DIN Forsyning Teknisk Vand A/S, as well as increased costs for construction management etc., which is why DIN Forsyning Teknisk Vand A/S has found it appropriate not to divide the project/contracts further.

Identificator intern: 3

5.1.1. Scop

Natura contractului: Lucrări

Clasificarea principală (cpv): 45252210 Lucrări de construcții de stații de purificare a apei

Clasificare suplimentară (cpv): 45252000 Lucrări de construcții de stații de tratare a apelor reziduale, de stații de epurare și de stații de incinerare a deșeurilor menajere, 45252100 Lucrări de construcții de stații de epurare, 45252120 Lucrări de construcții de instalații de

tratare a apelor, 45252123 Instalații de sortare, 45252127 Lucrări de construcții de stații de tratare a apelor reziduale, 45252130 Echipament pentru stații de epurare a deversărilor din canalizări

Opțiuni:

Descrierea opțiunilor: Phase 2 (option) with a capacity of 230 m³/h output.

5.1.2. Locul de executare

Adresă poștală: Mådevej

Localitate: Esbjerg

Cod poștal: 6700

Subdiviziunea țării (NUTS): Sydjylland (DK032)

Țara: Danemarca

5.1.3. Durata estimată

Altă durată: Necunoscut

5.1.5. Valoare

Valoarea estimată fără TVA: 45 000 000,00 EUR

5.1.6. Informații generale

Proiect de achiziții publice nefinanțat din fonduri UE

Achiziția face obiectul Acordului privind achizițiile publice (AAP): da

Informații suplimentare: The procurement of Technical Water Treatment Plant (TWTP) was initiated on the basis of an anticipated aggregate water demand associated with two large-scale Power-to-X projects in the Esbjerg area. The original design basis was founded on significantly higher capacity requirements from the expected Power-to-X projects than those currently considered realistic. The original premise/requirements was based on 2 GW capacity. This has changed to approximately 540 MW capacity. The revised capacity requirements mean that the project's underlying assumptions are no longer the same as those that existed when the procurement was initiated. The reduction affects the sizing of the facility, the technical solution, the expansion schedule, the level of investment, operational economics, the project's risk profile, the contracting strategy, the technical specifications, and the contractual framework. It is assessed that the change is so substantial that the project cannot be continued on the basis of the existing procurement documents without fundamental modifications. The current procurement documents were prepared on the basis of a different and significantly greater demand than the demand which is now considered realistic. Based on the above mentioned assessment it is considered that DIN Forsyning Teknisk Vand A/S, in its capacity as contracting authority, has objective and legitimate grounds for cancelling the procurement, as the contracting authority's requirements have changed substantially. The change is not considered capable of being accommodated within the existing procurement documents or within the rules governing amendments to contracts. Accordingly, the change must be regarded as affecting fundamental elements of the procurement, as the nature and scope of the contract would differ materially from those contemplated under the original procurement basis. Consequently, if it is decided to proceed with the project on a significantly revised scope, it is considered necessary to conduct a new procurement procedure. DIN Forsyning Teknisk Vand A/S expects that a new procurement will be published in the first half of 2027.

5.1.10. Criterii de atribuire

Criteriu:

Tip: Preț

Denumire: Price

Descriere: Total price incl. options (CAPEX) (25%) When evaluating the total price incl. options (CAPEX), emphasis is placed on the following: - The total price incl. options (CAPEX). Emphasis is placed on prices being as low as possible. Total operating costs (OPEX) (15%) When evaluating the total operating costs (OPEX), emphasis is placed on the following: - The total operating costs incl. service agreement (OPEX). Emphasis is placed on operating costs being as low as possible. If the tenderer's performance guarantee is conditional on DIN Forsyning Teknisk Vand A/S entering into a service agreement with the tenderer, costs for this service agreement will be added to the price (CAPEX).

Categorie a criteriului de atribuire greutate: Ponderare (procentaj, valoare exactă)

Număr legat de criteriul de atribuire: 40

Criteriu:

Tip: Calitate

Denumire: Quality

Descriere: When evaluating quality, positive emphasis is placed on the extent to which the tenderer manages to demonstrate the following: That efficient (minimal) operation and maintenance including fully automatic control and good and clear display of on-line measurements are envisaged. An effectful overview of the expected replacements and maintenance, as listed in Contract document 9a Consumption, of the TWTP in the period from year 11 to 30. That process facilities incl. pipe systems, bearings, tanks, etc. as a unified unit appears robust with consistent high quality in all solutions. Proven solutions that are well thought out in relation to DIN Forsyning Teknisk Vand A/S' functional requirements stated in the contract documents. A strong focus on the future operation and maintenance of the plant in relation to the working environment and safety, including access conditions, operation and servicing.

Categorie a criteriului de atribuire greutate: Ponderare (procentaj, valoare exactă)

Număr legat de criteriul de atribuire: 30

Criteriu:

Tip: Calitate

Denumire: Organization and qualification

Descriere: When evaluating organization and qualification, positive emphasis is placed on the following: The extent to which the tenderer manages to demonstrate a resilient and robust organization, which shows a clear distribution of roles, responsibilities and powers throughout the project, which supports DIN Forsyning Teknisk Vand A/S in the best way, as described in the procurement documents. It is also considered positive, if the tenderer shows an organization that also can handle operations, technological development and the capacity to be innovative. The extent to which the key employees who are part of the organizational plan have relevant education, skills/qualification and experience in relation to the role the individual employee is intended for in the organization/project and that these are being utilized in the organization. Particular attention is paid to the following key employees: o Project manager (primary contact person for the Employer) o Assistant project manager o Process engineer o Mechanical engineer o Controls engineer o Architect o Construction manager o Commissioning manager o Service manager

Categorie a criteriului de atribuire greutate: Ponderare (procentaj, valoare exactă)

Număr legat de criteriul de atribuire: 20

Criteriu:

Tip: Calitate

Denumire: Process and collaboration

Descriere: When evaluating process and collaboration, positive emphasis is placed on the following: The extent to which the tenderer demonstrates and shows knowledge of and understanding to enter into a collaboration on the execution of a project with several

professional areas such as designing, building and installing, including in particular: o Involvement of relevant skills/qualifications and stakeholders in the project with focus on broad collaboration. o Demonstrating the ability to work well in teams, share credit, and take responsibility for mistakes. o Showing commitment and willingness to go the extra mile to achieve results. o Communicating effectively and demonstrating a clear Employer (DIN Forsyning Teknisk Vand A/S) and service oriented approach and a good feedback culture. The extent to which the tenderer demonstrates management of the project, where all relevant parties are involved and where there is a focus on contract management among all parties, including in particular: o Ensuring all team members are involved and valued. o Proactively managing and optimization resources and schedules. o Identifying, analyzing and managing risks. o Identifying and incorporating sustainable initiatives. o Ensuring a good transition to operation with a focus on quality assurance, the commissioning process and training. The extent to which the tenderer convincingly demonstrates how the tenderer identifies the biggest challenges in this project in a targeted and controlled manner and in particular how the tenderer proposes to handle the challenges. It is considered positive that the tenderer involves relevant qualifications, stakeholders, tools etc. and shows broad and strong collaboration. In addition, emphasis is placed on: o Involving relevant qualifications and stakeholders in problem-solving. o Demonstrating a proactive approach to identifying and addressing challenges. o Collaborating effectively with all parties to find solutions.

Categorie a criteriului de atribuire greutate: Ponderare (procentaj, valoare exactă)

Număr legat de criteriul de atribuire: 10

5.1.15. Aspecte tehnice

Acord-cadru:

Niciun acord-cadru

Informații despre sistemul dinamic de achiziții:

Nu există un sistem dinamic de achiziție

5.1.16. Informații suplimentare, mediere și căi de atac

Organizația responsabilă cu căile de atac: The Danish Complaints Board for Public Procurement

Informații privind termenele-limită pentru reexaminare: Guidance for complaints:

<https://naevneneshus.dk/start> din-klage/klagenaevnet-for-udbud/vejledning/ The Danish Complaints Board for Public Procurement's appeal deadlines: In the case of a tender with pre-qualification a complaint about not having been pre-qualified must be submitted within 20 calendar days. This is calculated from the day after DIN Forsyning Teknisk Vand A/S sends a notification of prequalification/selection. Other complaints about tenders or decisions, e.g. award of contracts must be submitted 45 calendar days from the day after DIN Forsyning Teknisk Vand A/S' publication of a notice on the conclusion of a contract. At the latest at the same time as a complaint is submitted to the Danish Complaints Board for Public Procurement, the complainant must notify DIN Forsyning Teknisk Vand A/S in writing that a complaint is being submitted to the Danish Complaints Board for Public Procurement and about whether the complaint has been submitted during the standstill period, cf. the Act on the Danish Complaints Board for Public Procurement section 6, subsection 4. In cases where the complaint has not been submitted during the standstill period, the complainant must also state whether a suspensive effect of the complaint is requested, cf. section 12, subsection of the Act on the Danish Complaints Board for Public Procurement. The rules on appeal deadlines are found in section 7 of the Act no. 593 of the 02/06/2016 on the Danish Complaints Board for Public Procurement.

Adresa web a legislației fiscale: <https://sktst.dk/>

Adresa web a legislației de mediu: <https://mst.dk/erhverv>

Adresa web a legislației a muncii: <https://at.dk/>

Organizația care furnizează informații suplimentare cu privire la procedura de achiziții: DIN Forsyning Teknisk Vand A/S

Organizația care oferă acces offline la documentele achiziției: DIN Forsyning Teknisk Vand A/S

Organizația care furnizează mai multe informații cu privire la căile de atac: The Danish Competition and Consumer Authority

6. Rezultate

6.1. Rezultate: identificator lot: LOT-0000

Statutul selecției câștigătorului: Nu a fost ales un câștigător, iar procedura concurențială s-a încheiat.

Motivul pentru care nu a fost ales un câștigător: Decizie a cumpărătorului din cauza schimbării nevoilor

6.1.4. Informații statistice

Rezumatul cererilor de reexaminare primite de achizitor:

Număr de reclamații: 0

Oferte/ cereri de participare primite:

Tip de oferte primite: Oferte

Număr de oferte/cereri de participare primite: 1

Tip de oferte primite: Oferte de la ofertanți cu dimensiuni micro, mici sau mijlocii

Număr de oferte/cereri de participare primite: 0

Tip de oferte primite: Oferte depuse pe cale electronică

Număr de oferte/cereri de participare primite: 1

Tip de oferte primite: Oferte depuse de ofertanți înregistrați în alte țări din Spațiul Economic European decât țara cumpărătorului

Număr de oferte/cereri de participare primite: 1

Tip de oferte primite: Oferte depuse de ofertanți înregistrați în țări din afara Spațiului Economic European

Număr de oferte/cereri de participare primite: 0

8. Organizații

8.1. ORG-0001

Denumire oficială: DIN Forsyning Teknisk Vand A/S

Număr de înregistrare: 43898388

Departament: Indkøbsafdelingen

Adresă poștală: Ulvsundvej 1

Localitate: Esbjerg N

Cod poștal: 6715

Subdiviziunea țării (NUTS): Sydjylland (DK032)

Țara: Danemarca

Punct de contact: Lars Skov Bjerrum

E-mail: lsb@dinforsyning.dk

Telefon: +45 48104200

Adresa de internet: <https://dinforsyning.dk/>

Profilul achizitorului: <https://eu.eu-supply.com/ctm/company/companyinformation/index/269437>

Rolurile acestei organizații:

Cumpărător

Organizația care furnizează informații suplimentare cu privire la procedura de achiziții

Organizația care oferă acces offline la documentele achiziției

8.1. **ORG-0002**

Denumire oficială: The Danish Complaints Board for Public Procurement

Număr de înregistrare: 37795526

Adresă poștală: Toldboden 2

Localitate: Viborg

Cod poștal: 8800

Subdiviziunea țării (NUTS): Vestjylland (DK041)

Țara: Danemarca

E-mail: klfu@naevneneshus.dk

Telefon: +45 72405600

Adresa de internet: <https://naevneneshus.dk/start-din-klage/klagenaevnet-for-udbud/>

Rolurile acestei organizații:

Organizația responsabilă cu căile de atac

8.1. **ORG-0003**

Denumire oficială: The Danish Competition and Consumer Authority

Număr de înregistrare: 10294818

Adresă poștală: Carl Jacobsens Vej 35

Localitate: Valby

Cod poștal: 2500

Subdiviziunea țării (NUTS): Københavns omegn (DK012)

Țara: Danemarca

E-mail: kfst@kfst.dk

Telefon: +45 41715000

Adresa de internet: <https://kfst.dk>

Rolurile acestei organizații:

Organizația care furnizează mai multe informații cu privire la căile de atac

8.1. **ORG-0004**

Denumire oficială: Merzell Holding ASA

Număr de înregistrare: 980921565

Adresă poștală: Askekroken 11

Localitate: Oslo

Cod poștal: 0277

Subdiviziunea țării (NUTS): Oslo (NO081)

Țara: Norvegia

Punct de contact: eSender

E-mail: publication@merzell.com

Telefon: +47 21018800

Fax: +47 21018801

Adresa de internet: <http://merzell.com/>

Rolurile acestei organizații:

TED eSender

Informații privind anunțul

Identificatorul versiunea anunțului: 8baff438-bdca-483a-ab71-6b2c306175f1 - 01

Tip de formular: Rezultat

Tip de anunț: Anunț de atribuire a contractului sau a concesiunii - regim standard

Subtipul anunțului: 29

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