

178149-2026 - Konkurss

Vācija – Elektrostaciju un termocentrāļu celtniecības darbi – REB, Lot 4c: two 400/110kV grid transformers (300 MVA) and Lot 4d: two distribution 110/22.5kV transformers (125 MVA), Projekt Reuter Electrical Backbone

OJ S 52/2026 16/03/2026

Paziņojums par līgumu vai paziņojums par koncesiju — standarta režīms - Izmaiņu paziņojums Būvdarbi

1. Pircējs

1.1. Pircējs

Oficiālais nosaukums: BEW Berliner Energie und Wärme GmbH

E-pasts: einkauf@bew.berlin

Līgumslēdzēja darbības joma: Gāzes vai siltuma ražošana, pārvade vai sadale

2. Procedūra

2.1. Procedūra

Nosaukums: REB, Lot 4c: two 400/110kV grid transformers (300 MVA) and Lot 4d: two distribution 110/22.5kV transformers (125 MVA), Projekt Reuter Electrical Backbone

Apraksts: The Reuter Electrical Backbone (REB) project involves the transformation of the electrical system at the Reuter site. The REB project will be implemented within the framework of EU-wide tenders in 9 lots. [Further project details are available in the appendix.] Subject of this notice are lot 4c and 4d. Lot 4c: The scope of delivery and services for Lot 4c includes the planning, delivery, installation, commissioning and product training of two 400/110kV grid transformers with associated ONAN/ONAF cooling systems for connecting the REB substation to the 380kV network of 50Hertz (location: Reuter West combined heat and power plant, Berlin). $U = 400/110kV \pm 13 \times 1,23\%$ $S = 300MVA$ (360MVA) $U_k = 16\%$ YNyn0 400kV – open air 110kV – open air The two grid transformers will be installed on designated foundations in open transformer boxes in the southern area of the Reuter Electrical Backbone (REB) building. The scope of delivery and services also includes two ETOS or equivalent transformer monitoring systems for recording the most important parameters (including comprehensive gas analysis, monitoring of the 400kV bushings, recording of current and voltage, etc.), including their connection to the station control system (IEC 61850). In addition to planning, delivery, on-site installation and product training, the contractor is also responsible for the cold and warm commissioning of the network transformers, including all supplied auxiliary systems and components. The secondary technology components (protection and control cabinets) are not included in the scope of delivery of this lot. Lot 4d: The scope of delivery and services for Lot 4d includes the planning, delivery, installation, commissioning and product training of two 110/22.5kV distribution transformers, including cooling systems for connecting an electric hot water generator ("E-HWE") (120 MW – electrode boiler system) in the internal BEW distribution network at the Reuter West combined heat and power plant in Berlin. $S = 125MVA$ (150MVA) Yyn10+d** $U = 110/22 \pm 12 \times 1,31\%$ $U_k = 12,5\%$ **d - is the tertiary winding responsible for stabilizing the magnetic system. 110kV – cable connection (e.g. Pfisterer or equivalent) 22.5kV – Open-air / air-insulated high-current busbar system (HSS-4000A, manufacturer: EGE or equivalent) The two distribution transformers will be installed on designated foundations in open transformer boxes on the existing E-HWE building. The 110kV connection on the OS side must be made using 110kV cables. The US-side 22.5kV is to be

planned by the contractor for the connection of an air-insulated 24kV high-current busbar system (HSS) from the manufacturer EGE (or equivalent). The connections on both sides (110kV cable and 22.5kV HSS) are not part of the scope of work for lot 4d and will be provided by the customer. The scope of delivery and services also includes two ETOS or equivalent transformer monitoring systems for recording the most important parameters (including comprehensive gas analysis, recording of current and voltage, etc.), including their connection to the station control system (IEC 61850). In addition to planning, delivery, on-site installation and product training, the contractor is also responsible for the cold and hot commissioning of the two distribution transformers, including all auxiliary systems and components supplied. The secondary technical components (protection and control cabinets) are not included in the scope of delivery for this lot. From today's perspective, the following (contractual) dates are planned: Q3/2029: Delivery of the grid and distribution transformers Q1/2030: Installation of the transformers Q2/2030: Connection of the transformers to the primary technology. Q3/2030: Commissioning is planned in two stages: - 380/110kV grid transformers - 110/22.5kV distribution transformers Applications can be submitted individually or in combination.

Procedūras identifikators: 5c447f6c-5f3b-4b09-b94f-986a9a44d9c8

Iekšējais identifikators: 2025006524

Procedūras veids: Sarunu procedūra ar iepirkuma iepriekšēju izsludināšanu/konkursa procedūra ar sarunām

Procedūra ir paātrināta: nē

2.1.1. Mērķis

Līguma veids: Būvdarbi

Galvenā klasifikācija (cpv): 45251000 Elektrostaciju un termocentrāļu celtniecības darbi

Papildu klasifikācija (cpv): 31170000 Transformatori, 51111300 Transformatoru uzstādīšanas pakalpojumi

2.1.2. Izpildes vieta

Pasta adrese: Heizkraftwerk Reuter West Großer Spreering 5

Pilsēta: Berlin

Pasta indekss: 13599

Valsts apakšiedalījums (NUTS): Berlin (DE300)

Valsts: Vācija

2.1.3. Vērtība

Paredzamā vērtība bez PVN: 1,00 EUR

2.1.4. Vispārīga informācija

Papildu informācija: Due to the limited number of characters in this form, please refer to the additional information provided in the document 'Eligibility criteria' on the German eVergabe procurement portal for this procurement procedure. Tender documents provided by the Contracting Authority which directly pertain to the promulgation of laws, statutes, regulations and/or matters of a similar nature will not be made available in the English language. In such cases, it will be the sole responsibility of the Bidder to ensure that any translation from the German to the English language for the purposes of submitting its bid fully satisfy the requirements in law of any such promulgated matters.

Juridiskais pamats:

Direktīva 2014/25/ES

sektvo -

2.1.6. Izslēgšanas iemesli

Izslēgšanas iemeslu avoti: Paziņojums

5. Daļa

5.1. Daļa: LOT-0001

Nosaukums: REB, Lot 4c: two 400/110kV grid transformers (300 MVA) and Lot 4d: two distribution 110/22.5kV transformers (125 MVA), Projekt Reuter Electrical Backbone

Apraksts: The Reuter Electrical Backbone (REB) project involves the transformation of the electrical system at the Reuter site. The REB project will be implemented within the framework of EU-wide tenders in 9 lots. [Further project details are available in the appendix.] Subject of this notice are lot 4c and 4d. Lot 4c: The scope of delivery and services for Lot 4c includes the planning, delivery, installation, commissioning and product training of two 400/110kV grid transformers with associated ONAN/ONAF cooling systems for connecting the REB substation to the 380kV network of 50Hertz (location: Reuter West combined heat and power plant, Berlin). $U = 400/110\text{kV} \pm 13 \times 1,23\%$ $S = 300\text{MVA}$ (360MVA) $U_k = 16\%$ YNyn0 400kV – open air 110kV – open air The two grid transformers will be installed on designated foundations in open transformer boxes in the southern area of the Reuter Electrical Backbone (REB) building. The scope of delivery and services also includes two ETOS or equivalent transformer monitoring systems for recording the most important parameters (including comprehensive gas analysis, monitoring of the 400kV bushings, recording of current and voltage, etc.), including their connection to the station control system (IEC 61850). In addition to planning, delivery, on-site installation and product training, the contractor is also responsible for the cold and warm commissioning of the network transformers, including all supplied auxiliary systems and components. The secondary technology components (protection and control cabinets) are not included in the scope of delivery of this lot. Lot 4d: The scope of delivery and services for Lot 4d includes the planning, delivery, installation, commissioning and product training of two 110/22.5kV distribution transformers, including cooling systems for connecting an electric hot water generator ("E-HWE") (120 MW – electrode boiler system) in the internal BEW distribution network at the Reuter West combined heat and power plant in Berlin. $S = 125\text{MVA}$ (150MVA) Yyn10+d** $U = 110/22 \pm 12 \times 1,31\%$ $U_k = 12,5\%$ **d - is the tertiary winding responsible for stabilizing the magnetic system. 110kV – cable connection (e.g. Pfisterer or equivalent) 22.5kV – Open-air / air-insulated high-current busbar system (HSS-4000A, manufacturer: EGE or equivalent) The two distribution transformers will be installed on designated foundations in open transformer boxes on the existing E-HWE building. The 110kV connection on the OS side must be made using 110kV cables. The US-side 22.5kV is to be planned by the contractor for the connection of an air-insulated 24kV high-current busbar system (HSS) from the manufacturer EGE (or equivalent). The connections on both sides (110kV cable and 22.5kV HSS) are not part of the scope of work for lot 4d and will be provided by the customer. The scope of delivery and services also includes two ETOS or equivalent transformer monitoring systems for recording the most important parameters (including comprehensive gas analysis, recording of current and voltage, etc.), including their connection to the station control system (IEC 61850). In addition to planning, delivery, on-site installation and product training, the contractor is also responsible for the cold and hot commissioning of the two distribution transformers, including all auxiliary systems and components supplied. The secondary technical components (protection and control cabinets) are not included in the scope of delivery for this lot. From today's perspective, the following (contractual) dates are planned: Q3/2029: Delivery of the grid and distribution transformers Q1/2030: Installation of the transformers Q2/2030: Connection of the transformers to the primary technology. Q3/2030: Commissioning is planned in two stages: - 380/110kV grid transformers - 110/22.5kV distribution transformers Applications can be submitted individually or in combination.

5.1.1. Mērķis

Līguma veids: Būvdarbi

Galvenā klasifikācija (cpv): 45251000 Elektrostaciju un termocentrāļu celtniecības darbi

Papildu klasifikācija (cpv): 31170000 Transformatori, 51111300 Transformatoru uzstādīšanas pakalpojumi

5.1.2. Izpildes vieta

Pasta adrese: Heizkraftwerk Reuter West Großer Spreering 5

Pilsēta: Berlin

Pasta indekss: 13599

Valsts apakšiedalījums (NUTS): Berlin (DE300)

Valsts: Vācija

5.1.3. Paredzamais ilgums

Sākuma datums: 11/12/2026

Ilguma beigu datums: 16/12/2030

5.1.4. Pārjaunojums

Maksimālais pārjaunojumu skaits: 0

5.1.6. Vispārīga informācija

Rezervēta dalība:

Dalība nav rezervēta.

Iepirkuma projekts, kas netiek finansēts no ES fondiem

Uz iepirkumu attiecas Nolīgums par valsts iepirkumu: jā

Šis iepirkums ir piemērots arī maziem un vidējiem uzņēmumiem (MVU): nē

5.1.7. Stratēģiskais iepirkums

Stratēģiskā iepirkuma mērķis: Nav stratēģiskā iepirkuma

5.1.9. Atlases kritēriji

Atlases kritēriju avoti: Paziņojums

Kritērijs: Vidējais gada apgrozījums

Atlases kritērija apraksts: The selection criteria can be found under the following link. These do not have to apply exclusively to the specified category, but may also apply to others.

<https://bieterzugang.deutsche-evergabe.de/evergabe.bieter/api/supplier/external/subproject/eebe2ca9-72cd-4059-b470-1eb35c040ff9/suitabilitycriteria>

Kritērijs: Atsauksmes par noteiktām piegādēm

Atlases kritērija apraksts: The selection criteria can be found under the following link. These do not have to apply exclusively to the specified category, but may also apply to others.

<https://bieterzugang.deutsche-evergabe.de/evergabe.bieter/api/supplier/external/subproject/eebe2ca9-72cd-4059-b470-1eb35c040ff9/suitabilitycriteria>

Kritērijs: Citi ekonomiski vai finansiāli prasījumi

Atlases kritērija apraksts: The selection criteria can be found under the following link. These do not have to apply exclusively to the specified category, but may also apply to others.

<https://bieterzugang.deutsche-evergabe.de/evergabe.bieter/api/supplier/external/subproject/eebe2ca9-72cd-4059-b470-1eb35c040ff9/suitabilitycriteria>

5.1.10. Piešķiršanas kritēriji

Kritērijs:

Veids: Cena

Nosaukums: Price

Apraksts: Price is not the only award criterion; all criteria are provided only in the subsequent tender documents.

Kategorija piešķiršanas kritērija svars: Svērums (precīza procentuālā attiecība)

Piešķiršanas kritērija skaitlis: 70

Kritērijs:

Veids: Kvalitāte

Nosaukums: Performance evaluation according to the evaluation criteria catalogue

Apraksts: Price is not the only award criterion; all criteria are provided only in the subsequent tender documents.

Kategorija piešķiršanas kritērija svars: Svērums (precīza procentuālā attiecība)

Piešķiršanas kritērija skaitlis: 30

5.1.11. Iepirkuma dokumenti

Valodas, kurās ir oficiāli pieejami iepirkuma dokumenti: angļu valoda

Termiņš papildu informācijas pieprasīšanai: 18/03/2026 23:59:00 (UTC+01:00) Centrāleiropas laiks, Rietumeiropas vasaras laiks

Adrese, kur pieejami iepirkuma dokumenti: <https://bieterzugang.deutsche-evergabe.de/evergabe.bieter/api/supplier/external/deeplink/subproject/3dacc49e-884b-46f6-8d52-96963a1f09ae>

Ad hoc saziņas kanāls:

Nosaukums: Deutsche eVergabe - German eVergabe

5.1.12. Iepirkuma noteikumi**Procedūras noteikumi:**

Paredzamais datums, kad tiks nosūtīts uzaicinājums iesniegt piedāvājumus: 31/03/2026

Iesniegšanas noteikumi:

Elektroniskā iesniegšana: Prasīts

Iesniegšanas adrese: <https://bieterzugang.deutsche-evergabe.de/evergabe.bieter/api/supplier/external/deeplink/subproject/3dacc49e-884b-46f6-8d52-96963a1f09ae>

Valodas, kurās var iesniegt piedāvājumus vai dalības pieprasījumus: angļu valoda, vācu valoda

Elektroniskais katalogs: Nav atļauts

Varianti: Nav atļauts

Pretendenti var iesniegt vairākus piedāvājumus: Nav atļauts

Finanšu garantijas apraksts: In the event of a contract, the applicant shall provide guarantees,

a) in the amount of at least 10% of the contract sum as a performance bond b) for all advance payments c) in the amount of at least 5 % of the contract sum as a warranty guarantee from a bank with a minimum rating with a stable outlook of BBB (Standard & Poor's and Fitch) or Baa2 (Moody's). For further information, please refer to the contract documents.

Dalības pieprasījumu saņemšanas termiņš: 23/03/2026 23:59:00 (UTC+01:00) Centrāleiropas laiks, Rietumeiropas vasaras laiks

Informācija, ko var papildināt pēc iesniegšanas termiņa beigām:

Pircējs pēc saviem ieskatiem visus ar pretendentu saistītos trūkstošos dokumentus var iesniegt vēlāk.

Papildu informācija: Any instructions provided by the contracting authority in the tender documents must be observed.

Līguma noteikumi:

Līguma izpilde jāveic saskaņā ar aizsargātas nodarbinātības programmām: Nē

Ar līguma izpildi saistītie nosacījumi: This contract is subject to the provisions of the Berlin Tendering and Award Act (BerlAVG), Sections 3 and 4. For the execution of the contract, this includes, for example, the obligation to comply with the applicable minimum wages and collective agreements, provisions in accordance with the Women's Promotion Ordinance, provisions for the prevention of discrimination, and corresponding control and sanction rights. The mandatory content of the BerlAVG becomes a binding part of the contract in the form of special contractual conditions (BVBs). See tender documents.

Tiek prasīts informācijas neizpaušanas līgums: jā

Papildu informācija par informācijas neizpaušanas līgumu: A confidentiality agreement is available for this tender procedure in the German eVergabe portal and must be acknowledged.

Elektroniskie rēķini: Prasīts

Tiks izmantoti elektroniskie pasūtījumi: jā

Tiks izmantoti elektroniskie maksājumi: jā

Juridiskā forma, kas vajadzīga pretendentu grupai, kurai piešķirtas līgumslēgšanas tiesības:

Bidding consortia are permitted provided that the applicants declare that the formation of the bidding consortium does not constitute a violation of Section 1 of the German Act against Restraints of Competition (GWB) (self-declaration). A consortium may be formed among bidders deemed suitable in the competitive bidding process until the first binding bid is submitted. The application must be signed by all members of the bidding consortium. A lead member must be named. Their power of attorney must be submitted. The bidding consortium declaration must state that the bidding consortium is jointly and severally liable.

Finansēšanas kārtība: see tender documents

5.1.15. Paņēmieni

Pamat nolīgums:

Nav pamat nolīguma

Informācija par dinamisko iepirkumu sistēmu:

Nav dinamiskās iepirkumu sistēmas

5.1.16. Papildu informācija, mediācija un pārskatīšana

Pārskatīšanas organizācija: Vergabekammer des Landes Berlin

Informācija par pārskatīšanas termiņiem: In accordance with Section 160 (3) sentence 1 nos. 1 to 4 GWB, a request for a review is inadmissible a) if the requester identified the alleged violation of procurement rules before lodging the request for a review and did not notify the contracting entity within ten calendar days; the expiry of the period pursuant to Section 134 (2) remains unaffected (Section 160 (3) sentence 1 no. 1 GWB); b) if violations of public procurement regulations that are apparent from the announcement are not reported to the contracting authority by the deadline for submitting bids or applications specified in the announcement (Section 160 (3) sentence 1 no. 2 GWB); c) insofar as violations of procurement regulations that are only apparent in the procurement documents are not reported to the contracting authority by the deadline for submitting bids or applications specified in the announcement/invitation to tender (Section 160 (3) sentence 1 no. 3 GWB); d) if more than 15 calendar days have passed since receipt of the contracting authority's notification that it does not intend to remedy a complaint (Section 160 (3) sentence 1 no. 4 GWB).

Organizācija, kas sniedz papildu informāciju par iepirkuma procedūru: BEW Berliner Energie und Wärme GmbH

Organizācija, kas nodrošina bezsaistes piekļuvi iepirkuma procedūras dokumentiem: BEW Berliner Energie und Wärme GmbH

Organizācija, kas sniedz sīkāku informāciju par pārskatīšanas procedūru: Vergabekammer des Landes Berlin

Organizācija, kas saņem dalības pieprasījumus: BEW Berliner Energie und Wärme GmbH

Organizācija, kas apstrādā piedāvājumus: BEW Berliner Energie und Wärme GmbH

8. Organizācijas

8.1. ORG-0001

Oficiālais nosaukums: BEW Berliner Energie und Wärme GmbH

Reģistrācijas numurs: 3e025792-5ba4-4a12-b748-7f0a00ef8429

Pasta adrese: BEW Berliner Energie und Wärme GmbH

Pilsēta: Berlin

Pasta indekss: 11511

Valsts apakšiedalījums (NUTS): Berlin (DE300)

Valsts: Vācija

E-pasts: einkauf@bew.berlin

Tālrunis: +4930267 10267

Interneta adrese: <https://www.bew.berlin>

Šīs organizācijas lomas:

Pircējs

Organizācija, kas nodrošina bezsaistes piekļuvi iepirkuma procedūras dokumentiem

Organizācija, kas saņem dalības pieprasījumus

Organizācija, kas apstrādā piedāvājumus

8.1. ORG-0002

Oficiālais nosaukums: Vergabekammer des Landes Berlin

Reģistrācijas numurs: 703b6fc1-d9c5-4660-91ed-ff2438786251

Pasta adrese: Martin-Luther-Str. 105

Pilsēta: Berlin

Pasta indekss: 10825

Valsts apakšiedalījums (NUTS): Berlin (DE300)

Valsts: Vācija

E-pasts: vergabekammer@senwtf.berlin.de

Tālrunis: +49 3090138316

Fakss: +49 3090137613

Interneta adrese: <https://www.berlin.de/sen/wirtschaft/wirtschaftsrecht/vergabekammer/>

Šīs organizācijas lomas:

Pārskatīšanas organizācija

Organizācija, kas sniedz sīkāku informāciju par pārskatīšanas procedūru

8.1. ORG-0003

Oficiālais nosaukums: BEW Berliner Energie und Wärme GmbH

Reģistrācijas numurs: a8354c56-fd27-4dd8-b19f-71fe0fac8e42

Pasta adrese: Hildegard-Knef-Platz 2

Pilsēta: Berlin

Pasta indekss: 10829

Valsts apakšiedalījums (NUTS): Berlin (DE300)

Valsts: Vācija

E-pasts: eu-vergabe@bew.berlin

Tālrunis: +49 302670

Interneta adrese: <https://www.bew.berlin>

Šīs organizācijas lomas:

Organizācija, kas sniedz papildu informāciju par iepirkuma procedūru

8.1. ORG-0004

Oficiālais nosaukums: Datenservice Öffentlicher Einkauf (in Verantwortung des Beschaffungsamts des BMI)

Reģistrācijas numurs: 0204:994-DOEVD-83

Pilsēta: Bonn

Pasta indekss: 53119

Valsts apakšiedalījums (NUTS): Bonn, Kreisfreie Stadt (DEA22)

Valsts: Vācija

E-pasts: noreply.esender_hub@bescha.bund.de

Tālrunis: +49228996100

Šīs organizācijas lomas:

TED eSender

10. Izmaiņas

Paziņojuma versija, kurā veicamas izmaiņas

:

2be9b281-ecdb-4a24-b2e1-764ca6851592-01

Galvenais izmaiņu iemesls

:

Pircēja kļūdas izlabošana

Informācija par paziņojumu

Paziņojuma identifikators/versija: 859c9047-3489-437f-bb33-ce5043ad754d - 01

Veidlapas tips: Konkurss

Paziņojuma veids: Paziņojums par līgumu vai paziņojums par koncesiju — standarta režīms

Paziņojuma apakšveids: 17

Paziņojuma nosūtīšanas datums: 13/03/2026 11:02:27 (UTC+01:00) Centrāleiropas laiks, Rietumeiropas vasaras laiks

Valodas, kurās oficiāli pieejams šis paziņojums: angļu valoda

Paziņojuma publikācijas numurs: 178149-2026

OV S sērijas izdevuma numurs: 52/2026

Publicēšanas datums: 16/03/2026