

728533-2026 - Konkurrensutsättning

Polen – Vattenreningsutrustning – Condensate Polishing Package

OJ S 204/2026 21/10/2026

Meddelande om upphandling eller koncession – standardsystem

Varor

1. Upphandlare

1.1. Upphandlare

Officiellt namn: BECHTEL POLSKA Z OGRANICZONA ODPOWIEDZIALNOSCIA

E-postadress: mkalandy@bechtel.com

Köparens rättsliga status: Organisation som tilldelar ett kontrakt som subventioneras av en statlig myndighet

Den upphandlande myndighetens verksamhet: Allmän offentlig förvaltning

2. Förfarande

2.1. Förfarande

Titel: Condensate Polishing Package

Beskrivning: Experienced and qualified Companies are invited to provide a proposal for Condensate Polishing Package (Bechtel Goods and Services Code: MWDC) in accordance with quality requirements and EU Codes and Standards for the Poland Nuclear Power Plant. The scope of work shall include design, procurement, fabrication, skid mounting, shop testing, furnishing, and delivery of the Condensate Polishing Package that meets specifications, drawings, and other purchase order requirements. Delivery may be performed by either Bechtel or company, as determined by Bechtel. Interested companies must register/update their Company's information in Bechtel's iSupplier portal at [https:// www.bechtel.com/supplier/](https://www.bechtel.com/supplier/). If Company has any questions or to express interest in bidding on this requirement, Company shall notify Bechtel's Contact Person. At that point, Bechtel shall provide the interested party the Poland Prequalification Questionnaire where interested party would complete with response to Bechtel for review. Bechtel notes that previous proven capabilities and experience of similar scale and complexity will be mandatory and additional documentation/evidence may be required. The scope of work for this package consists of, but is not limited to, design, procurement, fabrication, skid mounting, shop testing, furnishing and delivery of the complete and fully operational equipment provided for each of 3 power plant units, including, but not limited to: pre-filters, condensate polisher vessels, cation & anion regenerations vessels, and other ancillary systems. Supplier shall be able to meet appropriate condensate polishing and resin regeneration equipment required to ensure 100% condensate polishing capacity (condensate flow rate 1194.25 kg/s; max. allowable pressure 44 barg) during normal power operation. NOTE: The quantities and dimensions provided above are APPROXIMATE only. The intent is to give bidders an idea of the scale of the project. Actual quantities and dimension numbers will be included in official bid package. Zakres prac dla tego pakietu obejmuje między innymi projektowanie, zakup materiałów i urządzeń, prefabrykację, montaż na ramach typu skid, próby warsztatowe, dostawę oraz przekazanie kompletnego i w pełni funkcjonalnego wyposażenia przewidzianego dla każdego z 3 bloków elektrowni, w tym między innymi: filtrów wstępnych, zbiorników układu oczyszczania kondensatu, zbiorników do regeneracji żywic kationitowych i anionitowych oraz innych systemów pomocniczych. Dostawca musi być w stanie zapewnić odpowiednie urządzenia do oczyszczania kondensatu

oraz regeneracji żywic, wymagane do zapewnienia 100% wydajności oczyszczania kondensatu podczas normalnej pracy bloku (natężenie przepływu kondensatu: 1194,25 kg/s; maksymalne dopuszczalne ciśnienie: 44 barg). UWAGA: Ilości i wymiary podane powyżej są jedynie orientacyjne. Ich celem jest przedstawienie dostawcom przybliżonej skali projektu. Rzeczywiste ilości i wymiary zostaną podane w oficjalnym pakiecie przetargowym.
Förfarandets identifierare: 0ecb83c7-cff4-4293-8f6d-32be5ab490d2

2.1.1. Föremålet för upphandlingen

Kontraktets art: Varor

Huvudklassificering (cpv): 42912330 Vattenreningsutrustning

2.1.2. Leveransplats

Del av land (NUTS): Gdański (PL634)

Land: Polen

2.1.4. Allmänna upplysningar

Rättslig grund:

Annan

Procurement Document -

2.1.6. Uteslutningsgrunder

Källor till uteslutningsgrunder: Upphandlingsdokument

5. Del (anbudsområde)

5.1. Del (anbudsområde): LOT-0001

Titel: Condensate Polishing Package

Beskrivning: 1. Experienced and qualified Companies are invited to provide a proposal for Condensate Polishing Package (Bechtel Goods and Services Code: MWDC) in accordance with quality requirements and EU Codes and Standards for the Poland Nuclear Power Plant. The scope of work shall include design, procurement, fabrication, skid mounting, shop testing, furnishing, and delivery of the Condensate Polishing Package that meets specifications, drawings, and other purchase order requirements. Delivery may be performed by either Bechtel or company, as determined by Bechtel. Interested companies must register/update their Company's information in Bechtel's iSupplier portal at [https:// www.bechtel.com/supplier/](https://www.bechtel.com/supplier/). If Company has any questions or to express interest in bidding on this requirement, Company shall notify Bechtel's Contact Person. At that point, Bechtel shall provide the interested party the Poland Prequalification Questionnaire where interested party would complete with response to Bechtel for review. Bechtel notes that previous proven capabilities and experience of similar scale and complexity will be mandatory and additional documentation/evidence may be required. 2. The prequalification criteria shall be included in the prequalification questionnaire, examples thereof include demonstration of (i) experience in furnishing similar condensate polishing and resin regeneration systems in past or current projects, (ii) availability of equipment/personnel/facilities for performance of scope (design, procurement, fabrication, skid mounting, shop testing, furnishing, delivery of the system, and installation supervision of Condensate Polishing Package, (iii) compliance to ISO 9001:2015 or quality program that is comparable to ISO 9001 (to be approved by Bechtel and PEJ), (iv) compliance to certification of legally mandatory requirements, (v) financial standing (solvency), and (vi) verification of organizational capabilities. Shop visits to perform supplier survey or audit prior to RFQ issuance may be required. 3. Upon Bechtel's evaluation of your response to the Poland Prequalification Questionnaire, Bechtel will notify if your Company meets, conditionally meets,

or does not meet the prequalification requirements that closely match the requirements. Your Company's submission of the Prequalification Questionnaire does not automatically qualify your Company to be a prequalified Company for the Scope. Bechtel reserves the right to exclude any of the following from this Competitive Bidding process: a. any economic operator that is directly or indirectly owned or controlled by an entity from a country not covered by the Government Procurement Agreement ("GPA") with the EU; or b. economic operators who rely in the Competitive Bidding process on capacities of any entities from countries not covered by the GPA with the EU. Such decision of Bechtel shall not be subject to complaint. 4. Each prequalified Company will be required to execute a Non-Disclosure Agreement (NDA). 5. Companies meeting the prequalification criteria and who have executed the NDA will be invited to submit the proposals for Condensate Polishing Package. 6. The Request for Quotation (RFQ) shall include the proposal questionnaire(s), scope of work, specifications, drawings, datasheets, terms and conditions, award criteria, and schedule data. The RFQ shall be issued via Bechtel's Digital Supply Chain System automation tool. Supplier User Guides: <https://www.bechtel.com/supplier/#registration-Info> 7. The scope of work for this package consists of, but is not limited to, design, procurement, fabrication, skid mounting, shop testing, furnishing and delivery of the complete and fully operational equipment provided for each of 3 power plant units, including, but not limited to: pre-filters, condensate polisher vessels, cation & anion regenerations vessels, and other ancillary systems. Supplier shall be able to meet appropriate condensate polishing and resin regeneration equipment required to ensure 100% condensate polishing capacity (condensate flow rate 1194.25 kg/s; max. allowable pressure 44 barg) during normal power operation. NOTE: The quantities and dimensions provided above are APPROXIMATE only. The intent is to give bidders an idea of the scale of the project. Actual quantities and dimension numbers will be included in official bid package. Zakres prac dla tego pakietu obejmuje między innymi projektowanie, zakup materiałów i urządzeń, prefabrykację, montaż na ramach typu skid, próby warsztatowe, dostawę oraz przekazanie kompletnego i w pełni funkcjonalnego wyposażenia przewidzianego dla każdego z 3 bloków elektrowni, w tym między innymi: filtrów wstępnych, zbiorników układu oczyszczania kondensatu, zbiorników do regeneracji żywic kationitowych i anionitowych oraz innych systemów pomocniczych. Dostawca musi być w stanie zapewnić odpowiednie urządzenia do oczyszczania kondensatu oraz regeneracji żywic, wymagane do zapewnienia 100% wydajności oczyszczania kondensatu podczas normalnej pracy bloku (natężenie przepływu kondensatu: 1194,25 kg/s; maksymalne dopuszczalne ciśnienie: 44 barg). UWAGA: Ilości i wymiary podane powyżej są jedynie orientacyjne. Ich celem jest przedstawienie dostawcom przybliżonej skali projektu. Rzeczywiste ilości i wymiary zostaną podane w oficjalnym pakiecie przetargowym. Proposal may be provided in EURO, PLN, USD. Furthermore, the proposals will be requested as a firm fixed pricing, with agreement to unit rates for change management. Award will be made to the responsive and responsible company whose proposal meets the requirements of the RFQ and provides a technically acceptable proposal. Consideration of the following key criteria, together with cost, will determine the final decision for award(s), which will be detailed further in the Bid Document(s) and during the RFQ phase. a. Technical Capability b. Previous Proven Relevant Experience c. Quality d. Delivery Management e. Schedule

5.1.1. Föremålet för upphandlingen

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5.1.2. Leveransplats

Del av land (NUTS): Gdański (PL634)

Land: Polen

5.1.6. Allmänna upplysningar

Reserverad upphandling:

Deltagande är inte reserverat.

5.1.9. Urvalskriterier

Källor till urvalskriterier: Upphandlingsdokument

5.1.11. Upphandlingsdokument

Sista dag för att begära kompletterande information: 10/11/2026 12:59:59 (UTC+01:00)

Centraleuropeisk tid / västeuropeisk sommartid

5.1.12. Upphandlingsvillkor

Villkor för förfarandet:

Beräknat datum för avsändning av inbjudan att lämna anbud: 17/12/2026

Villkor för inlämning:

Adress för inlämning: <https://www.bechtel.com/supplier/#registration-Info>

De språk som kan användas i anbuderna eller anbudsansökningarna: engelska

8. Organisationer

8.1. ORG-0001

Officiellt namn: BECHTEL POLSKA Z OGRANICZONA ODPOWIEDZIALNOSCIA

Ort: Gdansk

Postnummer: 84-210

Del av land (NUTS): Gdański (PL634)

Land: Polen

Kontaktpunkt: Monika Kalandyk

E-postadress: mkalandy@bechtel.com

Tfn: 780192431

Webbadress: <https://www.bechtel.com/projects/poland-ap1000-nuclear-power-plant/>

Ändpunkt för meddelandeutväxling (URL): <https://www.bechtel.com/projects/poland-ap1000-nuclear-power-plant/>

Den här organisationens roller:

Upphandlare

8.1. ORG-0000

Officiellt namn: Publications Office of the European Union

Registreringsnummer: PUBL

Ort: Luxembourg

Postnummer: 2417

Del av land (NUTS): Luxembourg (LU000)

Land: Luxemburg

E-postadress: ted@publications.europa.eu

Tfn: +352 29291

Webbadress: <https://op.europa.eu>

Den här organisationens roller:

TED eSender

Information om meddelandet

Identifierare/version för meddelandet: 4604ddee-51f5-4373-bf3e-574c6088a146 - 01

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Meddelandetyp: Meddelande om upphandling eller koncession – standardsystem

Meddelandets undertyp: E3

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Språk som det här meddelandet finns officiellt tillgängligt på: engelska

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