

363988-2026 - Nadmetanje

Španjolska, Nizozemska, Estonija, Belgija, Poljska – Usluge na području istraživanja i eksperimentalnog razvoja – THERESA PCP

OJ S 101/2026 28/05/2026

Obavijest o nadmetanju ili koncesiji – standardni režim - Obavijest o promjeni Usluge

1. Kupac

1.1. Kupac

Službeno ime: Fundación Miguel Servet (FMS)

E-pošta: unidad.innovacion.salud@navarra.es

Pravni oblik kupca: Tijelo koje se uređuje javnim pravom, koje nadzire regionalno tijelo

Djelatnost javnog naručitelja: Zdravlje

1.1. Kupac

Službeno ime: Fundación Pública Andaluza Progreso y Salud (FPS)

E-pošta: info@theresa-pcp.eu

Pravni oblik kupca: Tijelo koje se uređuje javnim pravom

Djelatnost javnog naručitelja: Zdravlje

1.1. Kupac

Službeno ime: Consorci Hospitalari de Vic (CHV)

E-pošta: info@theresa-pcp.eu

Pravni oblik kupca: Tijelo koje se uređuje javnim pravom

Djelatnost javnog naručitelja: Zdravlje

1.1. Kupac

Službeno ime: Ziekenhuis Aan De Stroom (ZAS)

E-pošta: info@theresa-pcp.eu

Pravni oblik kupca: Tijelo koje se uređuje javnim pravom

Djelatnost javnog naručitelja: Zdravlje

1.1. Kupac

Službeno ime: Wojewódzki Szpital Specjalistyczny W Olsztynie (WSS)

E-pošta: info@theresa-pcp.eu

Pravni oblik kupca: Tijelo koje se uređuje javnim pravom

Djelatnost javnog naručitelja: Zdravlje

1.1. Kupac

Službeno ime: Sihtasutus Põhja-Eesti Regionaalhaigla (PERH)

E-pošta: info@theresa-pcp.eu

Pravni oblik kupca: Tijelo koje se uređuje javnim pravom

Djelatnost javnog naručitelja: Zdravlje

1.1. Kupac

Službeno ime: Academisch Ziekenhuis Maastricht (AZM)

E-pošta: info@theresa-pcp.eu

Pravni oblik kupca: Tijelo koje se uređuje javnim pravom

Djelatnost javnog naručitelja: Zdravlje

2. Postupak

2.1. Postupak

Naslov: THERESA PCP

Opis: PreCommercial Procurement of innovative and sustainable solutions to Treat HEalthcaRE System wAstewater.

Identifikacijska oznaka postupka: 7daebf3d-9e7f-44b2-bcbc-b3c916ad99e5

Prethodna obavijest: 720765-2025

Vrsta postupka: Otvoren

Postupak je ubrzan: ne

Glavna obilježja postupka: PRE-COMMERCIAL PROCUREMENT THERESA PCP seeks to develop innovative and sustainable technologies for on-site treatment of hospital wastewater that demonstrate high-performance while resulting in environmental added value. This PCP – i. e. a joint cross-border procurement of R&D services – is intended to reinforce public demand-driven innovation. PCP has the potential to be an effective demand-side innovation action and a useful tool to close the gap between supply and demand for innovative solutions. Solutions are expected to achieve TRL 7-9 at the end of Phase 3. The PCP should deliver successful innovative and fully tested product(s) and/or service(s) that meet the common challenge of the PBG to procure R&D and innovative marketable solutions, speed up the time-to-market and provide best value for money. The R&D for THERESA PCP will be split into 3 phases (Phase 1: solution design, Phase 2: prototyping and lab testing, Phase 3: original development, installation, wider field testing and validation of a limited set of ‘first’ products or services). PCP PHASE 1 – SOLUTION DESIGN: During this phase, the contractors will be asked to present the concept and describe the solution providing the complete architecture and design thereof and present relevant supporting documentation enabling verification of the technical, economic and organisational feasibility of their solution to address the PCP challenge. PCP PHASE 2 – PROTOTYPE DEVELOPMENT: This phase concerns the development of prototypes of the solutions and testing their performance under controlled conditions. Based on the conceptual designs and documentation presented in phase 1, the contractors shall develop a prototype of the solution and perform its testing under laboratory conditions to demonstrate its performance in terms of measurable technical parameters related to the performance of the technology in fulfilling its purpose related to THERESA PCP challenge and environmental parameters related to the environmental aspects or impacts during its operation. During and at the end of phase 2, the PBG will request from the contractors a series of deliverables in order to evaluate their progress, the performed activities and the obtained results, as well as an end of phase report. PCP PHASE 3 – VALIDATION IN REAL OPERATIONAL ENVIRONMENT: This phase will validate the final solutions through independent verification and third-party test data generation to demonstrate their technical/functional and environmental performance achieved under real hospital conditions, using . detailed scenarios and processes developed in the verification and validation strategy. Evaluations by the relevant committee after each phase will progressively identify the solutions that offer the best value for money and meet the customers’ needs. This phased approach allows successful contractors to improve their offers for the next phase, based on lessons learnt and feedback from procurers in the previous phase. Tender closing time will be: 31 August 2026, 23:59 CEST (local time in Spain) Following the tendering stage, a Framework Agreement and a Specific Contract for phase 1 will be awarded to at least 5 (five) contractors. If less contractors than 5 (five) will present a bid, the PBG shall motivate a decision to stop or continue the PCP2. A call-off will be organized for phase 2, with the aim of awarding 3 phase 2 contracts. Only offers from contractors that successfully completed phase 1 will be eligible for phase 2. The procurers will

validate the phase 2 prototypes. A second call-off will be organized for phase 3, with the aim of awarding a minimum of 2 phase 3 contracts. Only offers from contractors that successfully completed phase 2 will be eligible for phase 3. Testing of the first products/services is expected to take place in the test sites indicated in Tender Documents - Annex 1. Testing sites during phase 3.

2.1.1. Svrha

Priroda ugovora: Usluge

Glavna klasifikacija (cpv): 73100000 Usluge na području istraživanja i eksperimentalnog razvoja

Dodatna klasifikacija (cpv): 38434000 Analizatori, 38430000 Aparati za detekciju i analizu, 38434500 Aparati za biokemijske analize, 38434560 Aparati za analizu u kemiji, 42910000 Aparati za destilaciju, filtriranje ili pročišćavanje, 42912100 Strojevi i aparati za filtriranje tekućina, 42912300 Strojevi i aparati za filtriranje ili pročišćavanje vode, 42961000 Upravljački i kontrolni sustav, 42912310 Aparati za filtriranje vode, 42996000 Strojevi za obradu otpadnih voda, 71620000 Usluge analize, 71900000 Laboratorijske usluge, 72222300 Usluge informacijske tehnologije, 72227000 Usluge savjetovanja na području integriranja programske podrške, 73111000 Usluge istraživačkog laboratorija, 90730000 Traganje i praćenje onečišćenja i sanacija onečišćenja

2.1.2. Mjesto izvršenja

Grad: Pamplona

Zemlja – podregija (NUTS): Navarra (ES220)

Zemlja: Španjolska

2.1.2. Mjesto izvršenja

Zemlja – podregija (NUTS): Sevilla (ES618)

Zemlja: Španjolska

2.1.2. Mjesto izvršenja

Zemlja – podregija (NUTS): Barcelona (ES511)

Zemlja: Španjolska

2.1.2. Mjesto izvršenja

Zemlja – podregija (NUTS): Zuid-Limburg (NL423)

Zemlja: Nizozemska

2.1.2. Mjesto izvršenja

Zemlja – podregija (NUTS): Põhja-Eesti (EE001)

Zemlja: Estonija

2.1.2. Mjesto izvršenja

Zemlja – podregija (NUTS): Olsztyński (PL622)

Zemlja: Poljska

2.1.3. Vrijednost

Procijenjena vrijednost bez PDV-a: 2 824 143,04 EUR

2.1.4. Opće informacije

Dodatne informacije: PCP procurements are exempted from the EU Public Procurement Directives because the procurers do not retain all the benefits of the R&D (the IPR ownership stays with the contractors). They are also exempted from the WTO GPA because this Agreement does not cover R&D services (the PCP being limited to such services and any

subsequent PPI relating to commercial scale supply of such solutions not being part of the PCP). The Tender Documents and other specifications will be available for download on the website: <https://theresa-pcp.eu>. In addition, proposals must be submitted through the Tuttogare procurement platform. The link to this platform is as follows: <https://theresapcp.tuttogare.it/>. Interested bidders who wish to submit their proposals must first register as users on the platform. Furthermore, the THERESA-PCP website will provide a guide on how to use the Tuttogare platform, including instructions for downloading documents and submitting proposals. For any inquiries, questions may be submitted through the Tuttogare platform. They will also find additional information regarding the procedure and the documents to be submitted in each phase, organized according to their intended use in the THERESA - PCP website. For any further inquiries, you are kindly requested to direct your correspondence to the following email addresses: Email: info@theresa-pcp.eu Email: unidad.innovacion.salud@navarra.es THERESA PCP Coordination Team

Pravna osnova:

Direktiva 2014/24/EU

2.1.6. Razlozi za isključenje

Izvori razloga za isključenje: Dokumentacija o nabavi

5. Grupa

5.1. Grupa: LOT-0001

Naslov: THERESA - PCP

Opis: THERESA PCP seeks to develop innovative and sustainable technologies for on-site treatment of hospital wastewater that demonstrate high-performance while resulting in environmental added value. This PCP – i.e. a joint cross-border procurement of R&D services – is intended to reinforce public demand-driven innovation. PCP has the potential to be an effective demand-side innovation action and a useful tool to close the gap between supply and demand for innovative solutions. Solutions are expected to achieve TRL 7-9 at the end of Phase 3. The PCP should deliver successful innovative and fully tested product(s) and/or service(s) that meet the common challenge of the PBG to procure R&D and innovative marketable solutions, speed up the time-to-market and provide best value for money. The R&D for THERESA PCP will be split into 3 phases (Phase 1: solution design, Phase 2: prototyping and lab testing, Phase 3: original development, installation, wider field testing and validation of a limited set of 'first' products or services). PCP PHASE 1 – SOLUTION DESIGN: During this phase, the contractors will be asked to present the concept and describe the solution providing the complete architecture and design thereof and present relevant supporting documentation enabling verification of the technical, economic and organisational feasibility of their solution to address the PCP challenge. PCP PHASE 2 – PROTOTYPE DEVELOPMENT: This phase concerns the development of prototypes of the solutions and testing their performance under controlled conditions. Based on the conceptual designs and documentation presented in phase 1, the contractors shall develop a prototype of the solution and perform its testing under laboratory conditions to demonstrate its performance in terms of measurable technical parameters related to the performance of the technology in fulfilling its purpose related to THERESA PCP challenge and environmental parameters related to the environmental aspects or impacts during its operation. During and at the end of phase 2, the PBG will request from the contractors a series of deliverables in order to evaluate their progress, the performed activities and the obtained results, as well as an end of phase report. PCP PHASE 3 – VALIDATION IN REAL OPERATIONAL ENVIRONMENT: This phase will validate the final solutions through independent verification and third-party test data generation

to demonstrate their technical/functional and environmental performance achieved under real hospital conditions, using detailed scenarios and processes developed in the verification and validation strategy. Evaluations by the relevant committee after each phase will progressively identify the solutions that offer the best value for money and meet the customers' needs. This phased approach allows successful contractors to improve their offers for the next phase, based on lessons learnt and feedback from procurers in the previous phase. Tender closing time will be: 31 August 2026, 23:59 CEST (local time in Spain) Following the tendering stage, a Framework Agreement and a Specific Contract for phase 1 will be awarded to at least 5 (five) contractors. If less contractors than 5 (five) will present a bid, the PBG shall motivate a decision to stop or continue the PCP2. A call-off will be organized for phase 2, with the aim of awarding 3 phase 2 contracts. Only offers from contractors that successfully completed phase 1 will be eligible for phase 2. The procurers will validate the phase 2 prototypes. A second call-off will be organized for phase 3, with the aim of awarding a minimum of 2 phase 3 contracts. Only offers from contractors that successfully completed phase 2 will be eligible for phase 3. Testing of the first products/services is expected to take place in the test sites indicated in Tender Documents - Annex 1. Testing sites during phase 3.

5.1.1. Svrha

Priroda ugovora: Usluge

Glavna klasifikacija (cpv): 73100000 Usluge na području istraživanja i eksperimentalnog razvoja

5.1.2. Mjesto izvršenja

Zemlja – podregija (NUTS): Navarra (ES220)

Zemlja: Španjolska

Dodatne informacije: Anywhere in the European Economic Area

5.1.2. Mjesto izvršenja

Zemlja – podregija (NUTS): Sevilla (ES618)

Zemlja: Španjolska

5.1.2. Mjesto izvršenja

Zemlja – podregija (NUTS): Barcelona (ES511)

Zemlja: Španjolska

5.1.2. Mjesto izvršenja

Zemlja – podregija (NUTS): Zuid-Limburg (NL423)

Zemlja: Nizozemska

5.1.2. Mjesto izvršenja

Zemlja – podregija (NUTS): Arr. Antwerpen (BE211)

Zemlja: Belgija

5.1.2. Mjesto izvršenja

Zemlja – podregija (NUTS): Põhja-Eesti (EE001)

Zemlja: Estonija

5.1.2. Mjesto izvršenja

Zemlja – podregija (NUTS): Olsztyński (PL622)

Zemlja: Poljska

5.1.3. Očekivano trajanje

Datum početka: 04/01/2027

5.1.5. Vrijednost

Procijenjena vrijednost bez PDV-a: 2 824 143,04 EUR

5.1.6. Opće informacije

Rezervirano sudjelovanje:

Sudjelovanje nije rezervirano.

Projekt javne nabave u cijelosti se ili djelomično financira sredstvima EU-a

Podaci o fondovima Europske unije:

Program financijskih sredstava EU-a: Obzor Europa – okvirni program za istraživanje i inovacije (2021/2027)

Javna nabava obuhvaćena je Sporazumom o javnoj nabavi (GPA): ne

Ova javna nabava prikladna je i za mala i srednja poduzeća (MSP-ovi): da

5.1.7. Strateška nabava

Javna nabava inovativnih rješenja: Nabavljeni radovi, roba i usluge podrazumijevaju inovacije procesa.

5.1.9. Kriteriji za odabir

Izvori kriterija odabira: Dokumentacija o nabavi

5.1.10. Kriteriji za dodjelu

Kriterij:

Vrsta: Kvaliteta

Opis: A.1.Removal Rates

Kriterij:

Vrsta: Kvaliteta

Opis: A.2.Contaminants

Kriterij:

Vrsta: Kvaliteta

Opis: A.3.Operational and Technical Criteria

Kriterij:

Vrsta: Kvaliteta

Opis: A.4.Sustainability aspects

Kriterij:

Vrsta: Kvaliteta

Opis: B.1.Quality of the methodology – Design, development and installation of the solution

Kriterij:

Vrsta: Kvaliteta

Opis: B.2.Technical validity and robustness of the solution proposed

Kriterij:

Vrsta: Kvaliteta

Opis: C.1.Commercial potential

Kriterij:

Vrsta: Kvaliteta

Opis: C.2.Implementation methodology

Kriterij:

Vrsta: Cijena

Opis: Financial offer

5.1.11. Dokumentacija o nabavi

Jezici na kojima je dokumentacija o nabavi službeno dostupna: engleski
Rok za podnošenje zahtjeva za dodatne informacije: 27/07/2026 23:59:00 (UTC+02:00) istočnoeuropsko vrijeme, srednjoeuropsko ljetno vrijeme
Adresa dokumentacije o nabavi: <https://theresa-pcp.eu/>
Ad hoc komunikacijski kanal:
Naziv: Tuttogare
URL: <https://theresapcp.tuttogare.it/>

5.1.12. Uvjeti nabave

Uvjeti podnošenja:

Elektroničko podnošenje: Obvezno

Adresa za podnošenje: <https://theresapcp.tuttogare.it/>

Jezici na kojima se mogu podnijeti ponude ili zahtjevi za sudjelovanje: engleski

Elektronički katalog: Nije dopušteno

Rok za zaprimanje ponuda: 31/08/2026 23:59:00 (UTC+02:00) istočnoeuropsko vrijeme, srednjoeuropsko ljetno vrijeme

Razdoblje tijekom kojeg ponuda mora ostati valjana: 60 Dani

Informacije o javnom otvaranju:

Mjesto: <https://theresapcp.tuttogare.it/>

Uvjeti ugovora:

Ugovor se mora izvršiti u okviru programa zaštićenih radnih mjesta: Ne

Potreban je sporazum o povjerljivosti podataka: ne

Elektroničko izdavanje računa: Dopušteno

Naručivanje će biti elektroničko: ne

Plaćanje će biti elektroničko: da

5.1.15. Tehnike

Okvirni sporazum:

Nema okvirnog sporazuma

Informacije o dinamičkom sustavu nabave:

Nema dinamičkog sustava nabave

5.1.16. Dodatne informacije, posredovanje i pravna zaštita (preispitivanje)

Organizacija za preispitivanje (pravnu zaštitu): Fundación Miguel Servet (FMS)

Informacije o rokovima za preispitivanje: Considering that PCP is exempted from the EU Public Procurement Directives and subsequently from the national transposition laws, the Spanish (and Navarra's) public procurement law will be applied on a subsidiary basis, if the tender documents do not cover a potential legal loophole. Any legal claim, petition or application for judicial review, with regard to the execution of this Phase 1 Contract, shall be lodged: • For contract modifications: before the Head of the Department of Health of Navarre (Spain), within a period of one month from the publication or notification of the contested decision. This prior appeal is mandatory before escalating to the administrative courts of Pamplona (Navarra, Spain) for a period of two month after the decision of the Head of the Department of Health of Navarre • For the execution and termination of the contract(s): before the civil courts of Pamplona (Navarra, Spain).

8. Organizacije

8.1. ORG-0001

Službeno ime: Fundación Miguel Servet (FMS)

Registracijski broj: ESG31187420

Poštanska adresa: Calle Irunlarrea, 3
Grad: Pamplona
Poštanski broj: 31008
Zemlja – podregija (NUTS): Navarra (ES220)
Zemlja: Španjolska
E-pošta: unidad.innovacion.salud@navarra.es
Tel.: +34 848 42 86 29
Internet: <https://theresa-pcp.eu/>
Profil kupca: <http://www.theresa-pcp.eu/>

Uloge ove organizacije:

Kupac
Vođa skupine
Organizacija za preispitivanje (pravnu zaštitu)

8.1. ORG-0002

Službeno ime: Fundación Pública Andaluza Progreso y Salud (FPS)
Registracijski broj: ESG41825811
Poštanska adresa: Avda. Américo Vespucio,15, Edificio S-2
Grad: Sevilla
Poštanski broj: 41092
Zemlja – podregija (NUTS): Sevilla (ES618)
Zemlja: Španjolska
E-pošta: info@theresa-pcp.eu
Tel.: +34 955 018 000
Internet: www.theresa-pcp.eu
Profil kupca: <http://www.theresa-pcp.eu/>

Uloge ove organizacije:

Kupac

8.1. ORG-0003

Službeno ime: Consorci Hospitalari de Vic (CHV)
Registracijski broj: ESQ5856102H
Poštanska adresa: Carrer Francesc Pla “El Vigatà” 1
Grad: Vic
Poštanski broj: 08500
Zemlja – podregija (NUTS): Barcelona (ES511)
Zemlja: Španjolska
E-pošta: info@theresa-pcp.eu
Tel.: +34 938 891 111
Internet: www.theresa-pcp.eu
Profil kupca: <http://www.theresa-pcp.eu/>

Uloge ove organizacije:

Kupac

8.1. ORG-0004

Službeno ime: Academisch Ziekenhuis Maastricht (AZM)
Registracijski broj: NL806096925B01
Poštanska adresa: P. Debyelaan 25
Grad: Maastricht
Poštanski broj: 6229HX
Zemlja – podregija (NUTS): Zuid-Limburg (NL423)

Zemlja: Nizozemska
E-pošta: info@theresa-pcp.eu
Tel.: +31 43 387 6543
Internet: www.theresa-pcp.eu
Profil kupca: <http://www.theresa-pcp.eu/>
Uloge ove organizacije:
Kupac

8.1. ORG-0005

Službeno ime: Sihtasutus Põhja-Eesti Regionaalhaigla (PERH)
Registracijski broj: EE100714827
Poštanska adresa: J. Sütiste tee 19
Grad: Tallinn
Poštanski broj: 13419
Zemlja – podregija (NUTS): Põhja-Eesti (EE001)
Zemlja: Estonija
E-pošta: info@theresa-pcp.eu
Tel.: +372 617 1300
Internet: www.theresa-pcp.eu
Profil kupca: <http://www.theresa-pcp.eu/>
Uloge ove organizacije:
Kupac

8.1. ORG-0006

Službeno ime: Ziekenhuis Aan De Stroom (ZAS)
Registracijski broj: BE0862382656
Poštanska adresa: Kempenstraat 100
Grad: Antwerpen
Poštanski broj: 2000
Zemlja – podregija (NUTS): Arr. Antwerpen (BE211)
Zemlja: Belgija
E-pošta: info@theresa-pcp.eu
Tel.: +32 32344111
Internet: www.theresa-pcp.eu
Profil kupca: <http://www.theresa-pcp.eu/>
Uloge ove organizacije:
Kupac

8.1. ORG-0007

Službeno ime: Wojewódzki Szpital Specjalistyczny W Olsztynie (WSS)
Registracijski broj: PL7392955794
Poštanska adresa: UL. Żołnierska 18
Grad: Olsztyn
Poštanski broj: 10561
Zemlja – podregija (NUTS): Olsztyński (PL622)
Zemlja: Poljska
E-pošta: info@theresa-pcp.eu
Tel.: +48 895 386 356
Internet: www.theresa-pcp.eu
Profil kupca: <http://www.theresa-pcp.eu/>
Uloge ove organizacije:

Kupac

8.1. ORG-0000

Službeno ime: Publications Office of the European Union

Registracijski broj: PUBL

Grad: Luxembourg

Poštanski broj: 2417

Zemlja – podregija (NUTS): Luxembourg (LU000)

Zemlja: Luksemburg

E-pošta: ted@publications.europa.eu

Tel.: +352 29291

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

Uloge ove organizacije:

TED eSender

10. Promjena

Verzija prethodne obavijesti koja se mijenja

:

362440-2026

Glavni razlog promjene

:

Otkazana obavijest

Opis

:

Duplicate post published by mistake. There is another valid listing with reference 363094-2026.

Informacije o obavijesti

Identifikacijska oznaka / verzija obavijesti: 4160f62d-74b7-4334-8b1c-c02f208a85a3 - 01

Vrsta obrasca: Nadmetanje

Vrsta obavijesti: Obavijest o nadmetanju ili koncesiji – standardni režim

Podvrsta obavijesti: 16

Datum slanja obavijesti: 27/05/2026 09:57:03 (UTC+00:00) zapadnoeuropsko vrijeme, GMT

Jezici na kojima je ova obavijest službeno dostupna: engleski

Broj objave obavijesti: 363988-2026

Broj izdanja SL S-a: 101/2026

Datum objave: 28/05/2026