

420958-2026 - Nadmetanje

Finska – Laboratorijska, optička i precizna oprema (osim naočala) – An Anechoic Radio Frequency (RF) Chamber
OJ S 116/2026 18/06/2026
Obavijest o nadmetanju ili koncesiji – standardni režim
Roba

1. Kupac

1.1. Kupac

Službeno ime: Tampere University Foundation sr
E-pošta: harri.laakso@hankintajuristit.fi
Pravni oblik kupca: Tijelo koje se uređuje javnim pravom
Djelatnost javnog naručitelja: Obrazovanje

2. Postupak

2.1. Postupak

Naslov: An Anechoic Radio Frequency (RF) Chamber
Opis: Tampere University (thereinafter also "TAU" or "Contracting Authority" calls for tenders for an Anechoic Radio Frequency (RF) Chamber for Hervanta Campus' Sähköotalo. The procurement concerns an Anechoic RF Chamber (hereinafter referred to as "Chamber") for wireless communication technology, to be integrated into the WICO research environment and primarily used by the Tampere Wireless Research Center. The facility will be used for conducting Over-The-Air (OTA) antenna measurements, supporting advanced research and experimental validation in wireless communications. The chamber will enable research on current and future wireless systems and will further strengthen the existing high-level research in the field. The object of the tender process is described in more detail in the invitation to tender documents. A dedicated space has been allocated for both the chamber and an adjacent control room. Detailed layouts and spatial specifications are provided in the appendices to this tender. In addition, a separate appendix outlines the existing measurement equipment that will be installed and utilized within the new chamber. The chamber will be constructed within the Sähköotalo building, in the F-wing. The chamber is effectively located at the ground-floor level, allowing convenient access through large doors. This facilitates the transportation and installation of sizeable chamber components and measurement equipment. The selected supplier will be required to conduct a site survey promptly after contract signing. The purpose of the survey is to verify all relevant dimensions, environmental conditions, and technical details necessary for the design and installation of the chamber. Access to the site during the renovation phase will require coordination with the main construction contractor (details are provided after the contract has been signed). It is expected that participation in a mandatory construction site safety training (approximately one hour) will be required prior to site access. At the time of issuing this tender, the specified area within Sähköotalo is undergoing renovation. The renovation is scheduled for completion by the end of April 2027. Consequently, construction of the anechoic chamber is expected to commence at the beginning May 2027, subject to the completion of renovation works and in the absence of unforeseen delays. The anticipated construction period for the chamber is during spring-summer 2027. Budget Available: Please note maximum budget available for this procurement is no greater than 500.000 € (EUR, excl. VAT).

Identifikacijska oznaka postupka: 3e81f20d-752d-4494-93ad-5146c2c49968

Interna identifikacijska oznaka: TAU/1929/2026

Vrsta postupka: Otvoren

Postupak je ubrzan: ne

Glavna obilježja postupka: The procurement is conducted in accordance with the Act on Public Procurement and Concession Contracts (1397/2016, the "Procurement Act"). The procurement exceeds the European Union threshold value referred to in section 26(1)(2) of the Procurement Act. The procurement procedure applied is a procedure modelled on the open procedure under section 32 of the Procurement Act, in which the contracting authority publishes a contract notice and places the call for tenders available, on the basis of which all interested suppliers may submit a tender. **PROCESSING TENDERS** The procedure is as follows: Contracting Authority will 1. open the tenders 2. verify the answers given to the suitability requirements 3. verify the tender compliance with the Call for Tenders 4. conduct the tender comparison 5. request the winning tenderer to submit reports and other documents related to the suitability requirements 6. make the procurement decision 7. sign the contract with the chosen tenderer of the lot. In procurement exceeding the EU threshold, the contract may be concluded no sooner than fourteen (14) days after the candidate or tenderer has received or is deemed to have received notice of the decision and instructions for appeal (standstill period). **LANGUAGE OF THE COMPETITIVE TENDERING PROCESS** The procurement documents are available in English. If the tenderer needs the documents in another language, it is the tenderer's responsibility to translate the documents and cover the cost of translation. Tenders can be given in English or Finnish. **PARALLEL TENDERS** Variant or parallel tenders are not accepted. In case the tenderer is a consortium or the tenderer uses subcontractors to fulfill any of the suitability criteria, not only the tenderer but all the members of the consortium and/or all subcontractors, whose resources are used to fulfill any of the suitability criteria, shall fill in the European Single Procurement Document (ESPD) as well. Cloudia Supplier Portal will not allow to send tender until all members of the consortium and subcontractors have returned the ESPD forms to the Portal. The tenderer must ensure to have sufficient time for the process before the deadline for submitting a tender.

2.1.1. Svrha

Priroda ugovora: Roba

Glavna klasifikacija (cpv): 38000000 Laboratorijska, optička i precizna oprema (osim naočala)

Dodatna klasifikacija (cpv): 42000000 Industrijski strojevi, 42992200 Gluha komora

2.1.2. Mjesto izvršenja

Poštanska adresa: Korkeakoulunkatu 3

Grad: Tampere

Poštanski broj: 33720

Zemlja – podregija (NUTS): Pirkanmaa (FI19B)

Zemlja: Finska

Dodatne informacije: Sähköotalo building on the Hervanta campus

2.1.3. Vrijednost

Procijenjena vrijednost bez PDV-a: 500 000,00 EUR

2.1.4. Opće informacije

Pravna osnova:

Direktiva 2014/24/EU

2.1.6. Razlozi za isključenje

Izvori razloga za isključenje: Europska jedinstvena dokumentacija o nabavi

5. Grupa

5.1. Grupa: LOT-0000

Naslov: An Anechoic Radio Frequency (RF) Chamber

Opis: Tampere University (thereinafter also "TAU" or "Contracting Authority" calls for tenders for an Anechoic Radio Frequency (RF) Chamber for Hervanta Campus' Sähköotalo. The procurement concerns an Anechoic RF Chamber (hereinafter referred to as "Chamber") for wireless communication technology, to be integrated into the WICO research environment and primarily used by the Tampere Wireless Research Center. The facility will be used for conducting Over-The-Air (OTA) antenna measurements, supporting advanced research and experimental validation in wireless communications. The chamber will enable research on current and future wireless systems and will further strengthen the existing high-level research in the field. The object of the tender process is described in more detail in the invitation to tender documents. A dedicated space has been allocated for both the chamber and an adjacent control room. Detailed layouts and spatial specifications are provided in the appendices to this tender. In addition, a separate appendix outlines the existing measurement equipment that will be installed and utilized within the new chamber. The chamber will be constructed within the Sähköotalo building, in the F-wing. The chamber is effectively located at the ground-floor level, allowing convenient access through large doors. This facilitates the transportation and installation of sizeable chamber components and measurement equipment. The selected supplier will be required to conduct a site survey promptly after contract signing. The purpose of the survey is to verify all relevant dimensions, environmental conditions, and technical details necessary for the design and installation of the chamber. Access to the site during the renovation phase will require coordination with the main construction contractor (details are provided after the contract has been signed). It is expected that participation in a mandatory construction site safety training (approximately one hour) will be required prior to site access. At the time of issuing this tender, the specified area within Sähköotalo is undergoing renovation. The renovation is scheduled for completion by the end of April 2027. Consequently, construction of the anechoic chamber is expected to commence at the beginning May 2027, subject to the completion of renovation works and in the absence of unforeseen delays. The anticipated construction period for the chamber is during spring-summer 2027. Budget Available: Please note maximum budget available for this procurement is no greater than 500.000 € (EUR, excl. VAT).

Interna identifikacijska oznaka: TAU/1929/2026

5.1.1. Svrha

Priroda ugovora: Roba

Glavna klasifikacija (cpv): 38000000 Laboratorijska, optička i precizna oprema (osim naočala)

Dodatna klasifikacija (cpv): 42000000 Industrijski strojevi, 42992200 Gluha komora

Opcije:

Opis opcija: Maintenance and software services and azimuth rotator and connectivity solution.

5.1.2. Mjesto izvršenja

Poštanska adresa: Korkeakoulunkatu 3

Grad: Tampere

Poštanski broj: 33720

Zemlja – podregija (NUTS): Pirkanmaa (FI19B)

Zemlja: Finska

Dodatne informacije: Sähköotalo building on the Hervanta campus

5.1.3. Očekivano trajanje

Trajanje: 36 Mjeseci

5.1.5. Vrijednost

Procijenjena vrijednost bez PDV-a: 500 000,00 EUR

5.1.6. Opće informacije

Rezervirano sudjelovanje:

Sudjelovanje nije rezervirano.

Projekt javne nabave ne financira se sredstvima EU-a

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

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

5.1.7. Strateška nabava

Socijalni cilj koji se promiče: Dužna pažnja u pogledu ljudskih prava u globalnim lancima opskrbe

5.1.8. Kriteriji pristupačnosti

Uvjeti pristupačnosti za osobe s invaliditetom nisu uzeti u obzir jer javna nabava nije namijenjena fizičkim osobama

5.1.9. Kriteriji za odabir

Izvori kriterija odabira: Europska jedinstvena dokumentacija o nabavi

5.1.10. Kriteriji za dodjelu

Kriterij:

Vrsta: Cijena

Opis: Price, weighting 10 % The scoring criteria are described in more detail in the Call for tenders.

Kategorija kriterija za dodjelu težine: Ponder (točke, točan)

Broj kriterija za dodjelu: 10

Kriterij:

Vrsta: Kvaliteta

Opis: Quality, weighting 90 % The scoring criteria are described in more detail in the Call for tenders.

Kategorija kriterija za dodjelu težine: Ponder (točke, točan)

Broj kriterija za dodjelu: 90

5.1.11. Dokumentacija o nabavi

Rok za podnošenje zahtjeva za dodatne informacije: 05/08/2026 09:00:00 (UTC+00:00) zapadnoeuropsko vrijeme, GMT

Adresa dokumentacije o nabavi: <https://tarjouspalvelu.fi/tuni?id=616544&tpk=9d1cb412-5e74-46d2-8bfb-780bfe0dcf5d>

5.1.12. Uvjeti nabave

Uvjeti podnošenja:

Elektroničko podnošenje: Obvezno

Adresa za podnošenje: <https://tarjouspalvelu.fi/tuni?id=616544&tpk=9d1cb412-5e74-46d2-8bfb-780bfe0dcf5d>

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

Elektronički katalog: Obvezno

Ponuditelji mogu podnijeti više od jedne ponude: Nije dopušteno

Rok za zaprimanje ponuda: 24/08/2026 09:00:00 (UTC+00:00) zapadnoeuropsko vrijeme, GMT

Razdoblje tijekom kojeg ponuda mora ostati valjana: 6 Mjeseci

Informacije o javnom otvaranju:

Datum otvaranja: 24/08/2026 09:15:00 (UTC+00:00) zapadnoeuropsko vrijeme, GMT

Uvjeti ugovora:

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

Potreban je sporazum o povjerljivosti podataka: ne

Elektroničko izdavanje računa: Obvezno

Naručivanje će biti elektroničko: da

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): Markkinaoikeus

Informacije o rokovima za preispitivanje: Detailed information on the time limits for appeal procedures (in Finnish): Unless otherwise provided in the Procurement Act, an appeal must be submitted in writing within 14 days from the date on which the tenderer received notice of the procurement decision together with the appeal instructions.

Organizacija koja pruža više informacija o postupcima preispitivanja (pravne zaštite): Markkinaoikeus

Organizacija koja prima zahtjeve za sudjelovanje: Tampere University Foundation sr

Organizacija koja obrađuje ponude: Tampere University Foundation sr

8. Organizacije

8.1. ORG-0001

Službeno ime: Tampere University Foundation sr

Registracijski broj: 2844561-8

Grad: Tampere

Poštanski broj: 33100

Zemlja – podregija (NUTS): Pirkanmaa (FI19B)

Zemlja: Finska

Kontaktna točka: Harri Laakso

E-pošta: harri.laakso@hankintajuristit.fi

Tel.: +358 405023659

Internet: <http://www.tuni.fi>

Uloge ove organizacije:

Kupac

Organizacija koja prima zahtjeve za sudjelovanje

Organizacija koja obrađuje ponude

8.1. ORG-0002

Službeno ime: Markkinaoikeus

Registracijski broj: 3006157-6

Poštanska adresa: Radanrakentajantie 5

Grad: Helsinki
Poštanski broj: 00520
Zemlja – podregija (NUTS): Helsinki-Uusimaa (FI1B1)
Zemlja: Finska
E-pošta: markkinaoikeus@oikeus.fi
Tel.: +358 295643300
Internet: <https://www.markkinaoikeus.fi>

Uloge ove organizacije:

Organizacija za preispitivanje (pravnu zaštitu)
Organizacija koja pruža više informacija o postupcima preispitivanja (pravne zaštite)

8.1. ORG-0003

Službeno ime: Hansel Oy (Hilma)
Registracijski broj: FI09880841
Poštanska adresa: Mannerheiminaukio 1a
Grad: Helsinki
Poštanski broj: 00100
Zemlja – podregija (NUTS): Helsinki-Uusimaa (FI1B1)
Zemlja: Finska
Kontaktna točka: eSender
E-pošta: tekninen@hankintailmoitukset.fi
Tel.: 029 55 636 30
Internet: <http://hankintailmoitukset.fi>
Uloge ove organizacije:
TED eSender

Informacije o obavijesti

Identifikacijska oznaka / verzija obavijesti: 8608dd1c-802d-417e-9118-8fb2cecf4ca7 - 01
Vrsta obrasca: Nadmetanje
Vrsta obavijesti: Obavijest o nadmetanju ili koncesiji – standardni režim
Podvrsta obavijesti: 16
Datum slanja obavijesti: 17/06/2026 12:11:48 (UTC+00:00) zapadnoeuropsko vrijeme, GMT
Datum e-pošiljateljeva slanja obavijesti: 17/06/2026 12:11:49 (UTC+00:00) zapadnoeuropsko vrijeme, GMT
Jezici na kojima je ova obavijest službeno dostupna: engleski
Broj objave obavijesti: 420958-2026
Broj izdanja SL S-a: 116/2026
Datum objave: 18/06/2026