

387999-2026 - Nadmetanje

Finska – Sustav nadzora – Portable and modular unmanned aircraft detection and tracking system

OJ S 107/2026 05/06/2026

Obavijest o nadmetanju ili koncesiji – standardni režim

Roba

1. Kupac

1.1. Kupac

Službeno ime: Oulun Ammattikorkeakoulu Oy

E-pošta: hankinnat@oulu.fi

Pravni oblik kupca: Tijelo koje se uređuje javnim pravom

Djelatnost javnog naručitelja: Obrazovanje

2. Postupak

2.1. Postupak

Naslov: Portable and modular unmanned aircraft detection and tracking system

Opis: As part of its commitment to advanced sustainable aviation, Oulu University of Applied Sciences seeks a reliable and innovative portable and modular unmanned aircraft detection and tracking system (hereafter referred to as the system) tailored to its needs. The system to be procured will support the research, development, and training initiatives at Oulu University of Applied Sciences. The system must be able to enhance aviation safety, for example near airports, city centres, and other areas where safe flying is crucial. The system must be a portable and modular solution suitable for continuous operation in demanding weather and field conditions. The system must enable Radio Frequency-based detection of drones operating on commonly used drone frequencies. The system must provide a map-based, real-time situational awareness view and must be capable of logging detected events in a reliable and verifiable manner. The system must include a standardised and encrypted interface for external integrations. The system must support remote access, but it must also be capable of fully autonomous operation without network connectivity in field conditions. The system must include the antenna with mounting structures, necessary cabling, and a processing unit. The system must be quick to deploy and install by two persons, and its design must support easy portability and redeployment. The procurement is co-funded by the Council of Oulu Region, European Regional Development Fund (ERDF), Dronelogistics Service Point project (A81394). The procurement is dependent on an extension of the implementation period granted for the project. The procurement contract will be signed with the selected supplier if the funder grants the extension. The decision on the extension is expected in June 2026. The possession, import, and use of devices intended for radio interference require a radio license granted in advance by the Finnish Transport and Communications Agency (Traficom). Therefore, the supply contract will be signed with the selected supplier provided that Traficom grants the required radio license to the contracting entity.

Identifikacijska oznaka postupka: 32360071-64e2-4ec2-91d4-a076cfb71b3b

Interna identifikacijska oznaka: 576104

Vrsta postupka: Otvoren

Postupak je ubrzan: ne

2.1.1. Svrha

Priroda ugovora: Roba

Glavna klasifikacija (cpv): 35125000 Sustav nadzora

2.1.2. Mjesto izvršenja

Bilo gdje

2.1.3. Vrijednost

Procijenjena vrijednost bez PDV-a: 220 000,00 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: Portable and modular unmanned aircraft detection and tracking system

Opis: As part of its commitment to advanced sustainable aviation, Oulu University of Applied Sciences seeks a reliable and innovative portable and modular unmanned aircraft detection and tracking system (hereafter referred to as the system) tailored to its needs. The system to be procured will support the research, development, and training initiatives at Oulu University of Applied Sciences. The system must be able to enhance aviation safety, for example near airports, city centres, and other areas where safe flying is crucial. The system must be a portable and modular solution suitable for continuous operation in demanding weather and field conditions. The system must enable Radio Frequency-based detection of drones operating on commonly used drone frequencies. The system must provide a map-based, real-time situational awareness view and must be capable of logging detected events in a reliable and verifiable manner. The system must include a standardised and encrypted interface for external integrations. The system must support remote access, but it must also be capable of fully autonomous operation without network connectivity in field conditions. The system must include the antenna with mounting structures, necessary cabling, and a processing unit. The system must be quick to deploy and install by two persons, and its design must support easy portability and redeployment. The procurement is co-funded by the Council of Oulu Region, European Regional Development Fund (ERDF), Dronelogistics Service Point project (A81394). The procurement is dependent on an extension of the implementation period granted for the project. The procurement contract will be signed with the selected supplier if the funder grants the extension. The decision on the extension is expected in June 2026. The possession, import, and use of devices intended for radio interference require a radio license granted in advance by the Finnish Transport and Communications Agency (Traficom). Therefore, the supply contract will be signed with the selected supplier provided that Traficom grants the required radio license to the contracting entity.

Interna identifikacijska oznaka: 576104

5.1.1. Svrha

Priroda ugovora: Roba

Glavna klasifikacija (cpv): 35125000 Sustav nadzora

Opcije:

Opis opcija: Options do not affect the tender comparison and are not included in the total price of the tender. Options must be suitable for the tendered system. Please provide detailed information on available options with pricing information (in euros, excluding VAT).

5.1.2. Mjesto izvršenja

Bilo gdje

5.1.3. Očekivano trajanje

Trajanje: 36 Mjeseci

5.1.5. Vrijednost

Procijenjena vrijednost bez PDV-a: 220 000,00 EUR

5.1.6. Opće informacije

Rezervirano sudjelovanje:

Sudjelovanje nije rezervirano.

Projekt javne nabave u cijelosti se ili djelomično financira 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): da

5.1.7. Strateška nabava

Javna nabava inovativnih rješenja: Nabavljeni su radovi, roba i usluge ili novi ili znatno poboljšani u odnosu na radove, robu odnosno usluge već prisutne na tržištu.

5.1.9. Kriteriji za odabir

Izvori kriterija odabira: Europska jedinstvena dokumentacija o nabavi

5.1.10. Kriteriji za dodjelu

Kriterij:

Vrsta: Cijena

Naziv: Total price

Opis: Maximum points of total price: 50,00

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

Broj kriterija za dodjelu: 50

Kriterij:

Vrsta: Kvaliteta

Naziv: Comparable properties

Opis: Maximum points of quality: 50,00

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

Broj kriterija za dodjelu: 50

5.1.11. Dokumentacija o nabavi

Rok za podnošenje zahtjeva za dodatne informacije: 24/06/2026 09:00:00 (UTC+00:00) zapadnoeuropsko vrijeme, GMT

Adresa dokumentacije o nabavi: <https://tarjouspalvelu.fi/oulunamk?id=576104&tpk=25483733-d208-4f0f-ba87-b4c21563ec72>

5.1.12. Uvjeti nabave

Uvjeti podnošenja:

Elektroničko podnošenje: Obvezno

Adresa za podnošenje: <https://tarjouspalvelu.fi/oulunamk?id=576104&tpk=25483733-d208-4f0f-ba87-b4c21563ec72>

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

Elektronički katalog: Dopušteno

Varijante: Nije dopušteno

Ponuditelji mogu podnijeti više od jedne ponude: Nije dopušteno

Rok za zaprimanje ponuda: 10/08/2026 13:00:00 (UTC+00:00) zapadnoeuropsko vrijeme, GMT

Razdoblje tijekom kojeg ponuda mora ostati valjana: 6 Mjeseci

Informacije o javnom otvaranju:

Datum otvaranja: 11/08/2026 06:00:00 (UTC+00:00) zapadnoeuropsko vrijeme, GMT

Uvjeti ugovora:

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

Elektroničko izdavanje računa: Dopušteno

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: Review of a procurement decision or some other decision made during the procurement procedure may be sought by requesting rectification from the contracting entity in accordance with the Act on Public Procurement and Concession Contracts (1397/2016). The case may also be referred on appeal to the Market Court. A request for rectification to the contracting entity or appeal to the Market Court may be submitted by a concerned party. A party's right, obligation or interest is directly influenced by the decision. A request for rectification to the contracting entity or an appeal to the Market Court must be submitted within 14 days from the date the party received notification of the decision. The 14-day period begins on the day following the date of notification. The date of notification itself is therefore not included in the 14-day period. The request for rectification and the appeal are parallel procedures and do not exclude one another. The time limits for both begin to run simultaneously.

Organizacija koja pruža više informacija o postupcima preispitivanja (pravne zaštite): Oulun Ammattikorkeakoulu Oy

8. Organizacije

8.1. ORG-0001

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: <http://www.oikeus.fi/markkinaoikeus>

Uloge ove organizacije:

Organizacija za preispitivanje (pravnu zaštitu)

8.1. ORG-0002

Službeno ime: Oulun Ammattikorkeakoulu Oy

Registracijski broj: 2509747-8

Poštanska adresa: PL 222

Grad: Oulu

Poštanski broj: 90101

Zemlja – podregija (NUTS): Pohjois-Pohjanmaa (FI1D9)

Zemlja: Finska

Kontaktna točka: Procurement Services

E-pošta: hankinnat@oulu.fi

Tel.: +358 505663159

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

Uloge ove organizacije:

Kupac

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: 6102c5c7-f3d5-4525-b721-ddeac15b769c - 01

Vrsta obrasca: Nadmetanje

Vrsta obavijesti: Obavijest o nadmetanju ili koncesiji – standardni režim

Podvrsta obavijesti: 16

Datum slanja obavijesti: 04/06/2026 05:30:32 (UTC+00:00) zapadnoeuropsko vrijeme, GMT

Datum e-pošiljateljeva slanja obavijesti: 04/06/2026 05:30:34 (UTC+00:00) zapadnoeuropsko vrijeme, GMT

Jezici na kojima je ova obavijest službeno dostupna: engleski

Broj objave obavijesti: 387999-2026

Broj izdanja SL S-a: 107/2026

Datum objave: 05/06/2026