

387999-2026 - Kompetizzjoni

Il-Finlandja – Sisistema tas-sorveljanza – Portable and modular unmanned aircraft detection and tracking system

OJ S 107/2026 05/06/2026

Avviż tal-kuntratt jew tal-konċessjoni – reġim standard

Provvisti

1. Xerrej

1.1. Xerrej

Isem uffiċjali: Oulun Ammattikorkeakoulu Oy

Email: hankinnat@oulu.fi

Tip legali tax-xerrej: Korp irregolat bil-liġi pubblika

Attività tal-awtorità kontraenti: Edukazzjoni

2. Proċedura

2.1. Proċedura

Titlu: Portable and modular unmanned aircraft detection and tracking system

Deskrizzjoni: 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), Dronelogs 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.

Identifikatur tal-proċedura: 32360071-64e2-4ec2-91d4-a076cfb71b3b

Identifikatur intern: 576104

Tip ta' proċedura: Miftuħa

Il-proċedura hija aċċellerata: le

2.1.1. Għan

Natura tal-kuntratt: Provvisti

Klassifikazzjoni prinċipali (cpv): 35125000 Sisistema tas-sorveljanza

2.1.2. Post tal-prestazzjoni

Ikun fejn ikun

2.1.3. Valur

Valur stmat mingħajr VAT: 220 000,00 EUR

2.1.4. Informazzjoni ġenerali

Bażi legali:

Direttiva 2014/24/UE

2.1.6. Raġunijiet għall-esklużjoni

Sors tal-motivi għall-eżklussjoni: Dokument Uniku Ewropew tal-Akkwist (DUEA)

5. Lott

5.1. Lott: LOT-0000

Titlu: Portable and modular unmanned aircraft detection and tracking system

Deskrizzjoni: 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.

Identifikatur intern: 576104

5.1.1. Għan

Natura tal-kuntratt: Provvisti

Klassifikazzjoni prinċipali (cpv): 35125000 Sisistema tas-sorveljanza

Għażliet:

Deskrizzjoni tal-għażliet: 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. Post tal-prestazzjoni

Ikun fejn ikun

5.1.3. Tul ta' żmien stmat

Tul ta' żmien: 36 Xhur

5.1.5. Valur

Valur stmat mingħajr VAT: 220 000,00 EUR

5.1.6. Informazzjoni ġenerali

Parteċipazzjoni riżervata:

Il-parteċipazzjoni mhijiex riżervata.

Proġett ta' akkwist iffinanzjat kompletament jew parzjalment mill-Fondi tal-UE

L-akkwist huwa kopert mill-Ftehim dwar l-Akkwisti Pubbliċi (GPA): iva

Dan l-akkwist huwa adattat ukoll għall-intrapriżi żgħira u ta' daqs medju (SMEs): iva

5.1.7. Akkwist strateġiku

Akkwist tal-Innovazzjoni: Ix-xogħlijiet, il-provvisti jew is-servizzi akkwistati jkunu godda jew imtejba b'mod sinifikanti meta mqabblin ma' xogħlijiet, provvisti jew servizzi oħrajn li diġà jinsabu fis-suq.

5.1.9. Kriterji tal-għażla

Sors tal-kriterji ta' għażla: Dokument Uniku Ewropew tal-Akkwist (DUEA)

5.1.10. Kriterji tal-għoti

Kriterju:

Tip: Prezz

Isem: Total price

Deskrizzjoni: Maximum points of total price: 50,00

Kategorija tal-kriterju tal-għoti piż: Fattur ta' ponderazzjoni (punti, eżatt)

Numru tal-kriterju għall-għoti: 50

Kriterju:

Tip: Kwalità

Isem: Comparable properties

Deskrizzjoni: Maximum points of quality: 50,00

Kategorija tal-kriterju tal-għoti piż: Fattur ta' ponderazzjoni (punti, eżatt)

Numru tal-kriterju għall-għoti: 50

5.1.11. Dokumenti tal-akkwist

Skadenza biex tintalab informazzjoni addizzjonali: 24/06/2026 09:00:00 (UTC+00:00) Hin tal-Ewropa tal-Punent, GMT

Indirizz tad-dokumenti tal-akkwist: <https://tarjouspalvelu.fi/oulunamk?id=576104&tpk=25483733-d208-4f0f-ba87-b4c21563ec72>

5.1.12. Termini tal-akkwist

Termini tas-sottomissjoni:

Sottomissjoni elettronika: Meħtieġa

Indirizz għas-sottomissjoni: <https://tarjouspalvelu.fi/oulunamk?id=576104&tpk=25483733-d208-4f0f-ba87-b4c21563ec72>

Lingwi li bihom jistgħu jiġu sottomessi offerti jew talbiet għall-partekipazzjoni: Ingliż, Finlandiż
Katalogu elettroniku: Permessu
Varjanti: Mhux permessa
L-offerenti jistgħu jifgħu aktar minn offerta waħda: Mhux permessa
Skadenza biex jintlaqgħu l-offerti: 10/08/2026 13:00:00 (UTC+00:00) Hin tal-Ewropa tal-Punent, GMT
Perjodu waqt li l-offerta għandha tibqa' valida: 6 Xhur

Informazzjoni dwar il-ftuħ pubbliku:

Data tal-ftuħ: 11/08/2026 06:00:00 (UTC+00:00) Hin tal-Ewropa tal-Punent, GMT

Termini tal-kuntratt:

L-eżekuzzjoni tal-kuntratt għandha titwettaq fil-qafas ta' programmi ta' impjegi protetti: Le
Fatturazzjoni elettronika: Permessu
Se tintuża l-ordni elettronika: iva
Se jintuża l-pagament elettroniku: iva

5.1.15. Tekniki

Ftehim qafas:

Ebda ftehim ta' qafas

Informazzjoni dwar is-sistema dinamika tax-xiri:

Ebda sistema dinamika ta' xiri

5.1.16. Aktar informazzjoni, medjazzjoni u rieżami

Organizzazzjoni tar-rieżami: Markkinaoikeus

Informazzjoni dwar l-iskadenzi tar-rieżami: 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.

Organizzazzjoni li tipprovdi iktar informazzjoni dwar proċeduri tar-rieżami: Oulun Ammattikorkeakoulu Oy

8. Organizzazzjonijiet

8.1. ORG-0001

Isem uffiċjali: Markkinaoikeus

Numru tar-registrazzjoni: 3006157-6

Indirizz postali: Radanrakentajantie 5

Belt: Helsinki

Kodiċi postali: 00520

Sottodivizjoni tal-pajjiż (NUTS): Helsinki-Uusimaa (FI1B1)

Pajjiż: Il-Finlandja

Email: markkinaoikeus@oikeus.fi

Telefown: +358 295643300

Indirizz tal-internet: <http://www.oikeus.fi/markkinaoikeus>

Rwoli ta' din l-organizzazzjoni:

Organizzazzjoni tar-rieżami

8.1. ORG-0002

Isem uffiċjali: Oulun Ammattikorkeakoulu Oy

Numru tar-reġistrazzjoni: 2509747-8

Indirizz postali: PL 222

Belt: Oulu

Kodiċi postali: 90101

Sottodivizjoni tal-pajjiż (NUTS): Pohjois-Pohjanmaa (FI1D9)

Pajjiż: Il-Finlandja

Punt ta' kuntatt: Procurement Services

Email: hankinnat@oulu.fi

Telefown: +358 505663159

Indirizz tal-internet: <http://www.oamk.fi>

Rwoli ta' din l-organizzazzjoni:

Xerrej

Organizzazzjoni li tipprovdi iktar informazzjoni dwar proċeduri tar-rieżami

8.1. ORG-0003

Isem uffiċjali: Hansel Oy (Hilma)

Numru tar-reġistrazzjoni: FI09880841

Indirizz postali: Mannerheiminaukio 1a

Belt: Helsinki

Kodiċi postali: 00100

Sottodivizjoni tal-pajjiż (NUTS): Helsinki-Uusimaa (FI1B1)

Pajjiż: Il-Finlandja

Punt ta' kuntatt: eSender

Email: tekninen@hankintailmoitukset.fi

Telefown: 029 55 636 30

Indirizz tal-internet: <http://hankintailmoitukset.fi>

Rwoli ta' din l-organizzazzjoni:

TED eSender

Informazzjoni dwar l-avviż

Identifikatur/verżjoni tal-avviż: 6102c5c7-f3d5-4525-b721-ddeac15b769c - 01

Tip ta' formola: Kompetizzjoni

Tip ta' avviż: Avviż tal-kuntratt jew tal-konċessjoni – reġim standard

Sottotip tal-avviż: 16

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Lingwi li bihom dan l-avviż huwa disponibbli uffiċjalment: Ingliż

Numru tal-pubblikazzjoni tal-avviż: 387999-2026

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