

624981-2026 - Hange

Rootsi – Tervishoiuteenused – SPR/260834 - Provision of genomic epidemiology and public health bioinformatics training

OJ S 175/2026 10/09/2026

Hanketeade või kontsessiooniteade – üldkord

Teenused

1. Hankija

1.1. Hankija

Ametlik nimi: European Centre for Disease Prevention and Control

E-posti aadress: procurement@ecdc.europa.eu

Hankija õiguslik vorm: ELi institutsioon, organ või amet

Hankija tegevus: Üldised avalikud teenused

2. Menetlus

2.1. Menetlus

Pealkiri: SPR/260834 - Provision of genomic epidemiology and public health bioinformatics training

Kirjeldus: The overall objective of this tender is to procure a Framework Contract to strengthen the capacity for genomic epidemiology and public health bioinformatics through interdisciplinary trainings, which is crucial for response during a pandemic or unexpected major public health events. The general objectives of the trainings are to support countries in building up their capacity in genomic epidemiology and bioinformatics for public health purposes, and to increase the interdisciplinary collaboration between bioinformaticians, epidemiologists and microbiologists within a country to facilitate the routine use of genomic information for surveillance, preparedness, and outbreak response. Activities shall also enhance data sharing and collaborations between public health institutions and ECDC, and enhanced networking activities will foster cross-border collaborations. The target groups for the trainings are professionals working in public health institutions with a background in computational biology and bioinformatics; and professionals working in public health institutions who do not have a specific background in bioinformatics. The aims of the trainings are: * To allow the professionals with a background in computational biology and bioinformatics to: - enhance and extend their skills in order to strengthen their capacity in the field of public health bioinformatics; - better understand the needs and concepts of epidemiology and public health microbiology, with a focus on the inputs and outputs needed by their counterparts (i.e. microbiologists, epidemiologists, professionals in public health surveillance and response) to take rapid and informed public health action. * To allow the professionals without a background in computational biology/bioinformatics to: - gain a better understanding of how genomic epidemiology can be applied in a public health context with special focus on how traditional and genomic data can be jointly analysed, interpreted and used for public health purposes; - become more familiar with the concepts, formats and conventions commonly used in microbial genomics, and get a better understanding of how the structure and format of the data can be used to streamline the data analysis process; - better understand the concepts behind and use of the most common bioinformatic tools and pipelines used for epidemiological analyses, including limitations and possible alternatives; and - gain a better overview of the basic principles, options for and best practices of data

storage, management and sharing, with a specific focus on sequencing data and associated metadata.

Menetluse tunnus: e5d6c940-c295-42c8-8e8c-82cedcef5472

Sisemine tunnus: ECDC/2026/OP/0018

Menetluse liik: Avatud

Kiirendatud menetlus: ei

2.1.1. Eesmärk

Lepingu olemus: Teenused

Peamine liigitus (cpv): 85100000 Tervishoiuteenused

2.1.2. Lepingu täitmise koht

Kus tahes

Lisateave: Please consult the procurement documents.

2.1.3. Maksumus

Eeldatav maksumus käibemaksuta: 7 100 000,00 EUR

2.1.4. Üldine teave

Lisateave: In case of unavailability or disruptions in the functioning of the electronic means of communication provided in Section 5.1.11 in the last 5 calendar days before the time limit for receipt indicated in Section 5.1.12, the contracting authority reserves the right to extend this time limit and publish the extension at the Internet address provided in Section 5.1.11, without a preceding publication of a corrigendum to this notice. Economic operators interested in this procurement are invited to subscribe to the call for tenders at the address in Section 5.1.11 in order to get notified when new information or documents are published.

Õiguslik alus:

Määrus (EL, Euratom) 2024/2509

2.1.6. Kõrvaldamise alused

Väljajätmise aluste allikad: Hankedokument

5. Osa

5.1. Osa: LOT-0001

Pealkiri: SPR/260834 - Provision of genomic epidemiology and public health bioinformatics training

Kirjeldus: The overall objective of this tender is to procure a Framework Contract to strengthen the capacity for genomic epidemiology and public health bioinformatics through interdisciplinary trainings, which is crucial for response during a pandemic or unexpected major public health events. The general objectives of the trainings are to support countries in building up their capacity in genomic epidemiology and bioinformatics for public health purposes, and to increase the interdisciplinary collaboration between bioinformaticians, epidemiologists and microbiologists within a country to facilitate the routine use of genomic information for surveillance, preparedness, and outbreak response. Activities shall also enhance data sharing and collaborations between public health institutions and ECDC, and enhanced networking activities will foster cross-border collaborations. The target groups for the trainings are professionals working in public health institutions with a background in computational biology and bioinformatics; and professionals working in public health institutions who do not have a specific background in bioinformatics. The aims of the trainings are: * To allow the professionals with a background in computational biology and bioinformatics to: - enhance and extend their skills in order to strengthen their capacity in the

field of public health bioinformatics; - better understand the needs and concepts of epidemiology and public health microbiology, with a focus on the inputs and outputs needed by their counterparts (i.e. microbiologists, epidemiologists, professionals in public health surveillance and response) to take rapid and informed public health action. * To allow the professionals without a background in computational biology/bioinformatics to: - gain a better understanding of how genomic epidemiology can be applied in a public health context with special focus on how traditional and genomic data can be jointly analysed, interpreted and used for public health purposes; - become more familiar with the concepts, formats and conventions commonly used in microbial genomics, and get a better understanding of how the structure and format of the data can be used to streamline the data analysis process; - better understand the concepts behind and use of the most common bioinformatic tools and pipelines used for epidemiological analyses, including limitations and possible alternatives; and - gain a better overview of the basic principles, options for and best practices of data storage, management and sharing, with a specific focus on sequencing data and associated metadata.

Sisemine tunnus: ECDC/2026/OP/0018

5.1.1. Eesmärk

Lepingu olemus: Teenused

Peamine liigitus (cpv): 85100000 Tervishoiuteenused

Täiendav liigitus (cpv): 80561000 Tervishoiu koolituse teenused

Täiendavad hankevõimalused:

Täiendavate hankevõimaluste kirjeldus: provided they are in conformity with the basic project, new services or works consisting in the repetition of similar services or works, may be entrusted up to 50 % of the initial contract to the initial contractor by negotiated procedure without prior publication of a contract notice.

5.1.2. Lepingu täitmise koht

Kus tahes

Lisateave: Please consult the procurement documents.

5.1.3. Eeldatav kestus

Kestus: 48 Kuud

5.1.4. Uuendamine

Maksimaalne lepingu uuendamiste arv: 2

Muu informatsioon uuendamise kohta: The framework contract is concluded for an initial period of 24 (twenty-four) months, renewable 2 (two) time(s). Please consult the draft framework contract in the procurement documents.

5.1.5. Maksumus

Eeldatav maksumus käibemaksuta: 7 100 000,00 EUR

5.1.6. Üldine teave

Reserveeritud osalemine:

Osalemine ei ole reserveeritud.

Hankeprojekt, mida rahastatakse täielikult või osaliselt ELi vahenditest

Hanke suhtes kohaldatakse riigihankelepingut (GPA): ei

5.1.9. Kvalifitseerimistingimused

Valikukriteeriumide allikad: Hankedokument

5.1.10. Pakkumuste hindamise kriteeriumid

Kriteerium:

Liik: Kvaliteet

Kirjeldus: Please consult the procurement documents.

Hindamise kaalukriteeriumi kategooria: Kaal (protsentides, täpne)

Hindamiskriteerium – arv: 60

Kriteerium:

Liik: Hind

Kirjeldus: Please consult the procurement documents.

Hindamise kaalukriteeriumi kategooria: Kaal (protsentides, täpne)

Hindamiskriteerium – arv: 40

5.1.11. Hankedokumendid

Lisateabe taotlemise tähtaeg: 16/10/2026 23:59:59 (UTC+02:00) Ida-Euroopa aeg, Kesk-Euroopa suveaeg

Hankedokumentide aadress: <https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/tender-details/e5d6c940-c295-42c8-8e8c-82cedcef5472-CN?#anchorDocuments>

Sihtotstarbeline teabevahetuskanal:

Nimi: Funding and Tenders Portal

URL: <https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/tender-details/e5d6c940-c295-42c8-8e8c-82cedcef5472-CN?#anchorDocuments>

5.1.12. Hanke tingimused**Esitamise tingimused:**

Elektrooniline esitamine: Nõutav

Esitamise aadress: <https://webgate.ec.europa.eu/digit/opsys/esubmission?cftUuid=e5d6c940-c295-42c8-8e8c-82cedcef5472>

Keeled, milles võib pakkumusi või osalemistaotlusi esitada: bulgaaria keel, tšehhi keel, taani keel, saksa keel, kreeka keel, inglise keel, hispaania keel, eesti keel, soome keel, prantsuse keel, iiri keel, horvaadi keel, ungari keel, itaalia keel, leedu keel, läti keel, malta keel, hollandi keel, poola keel, portugali keel, rumeenia keel, slovaki keel, sloveenia keel, rootsi keel

Elektrooniline kataloog: Ei ole lubatud

Pakkumuste esitamise tähtaeg: 26/10/2026 16:00:59 (UTC+01:00) Kesk-Euroopa aeg, Lääne-Euroopa suveaeg

Periood, mille jooksul pakkumus peab jääma kehtivaks: 6 Kuud

Teave avaliku avamise kohta:

Avamise kuupäev: 28/10/2026 14:00:00 (UTC+01:00) Kesk-Euroopa aeg, Lääne-Euroopa suveaeg

Lepingutingimused:

Lepingu täitmine peab toimuma kaitstud tööhõive programmide raames: Ei

E-arveldamine: Lubatud

Kasutatakse elektroonilisi tellimusi: jah

Kasutatakse elektroonilisi makseid: jah

5.1.15. Vahendid**Raamleping:**

Raamleping ilmaminikonkursita

Osalejate maksimaalne arv: 1

Teave dünaamilise hankesüsteemi kohta:

Ei kohaldata dünaamilist hankesüsteemi

5.1.16. Lisateave, lepitus ja vaidlustus

Vaidlustusorgan: Court of Justice of the European Union

Organisatsioon, mis annab lisateavet vaidlustamise kohta: European Centre for Disease Prevention and Control

8. Organisatsioonid

8.1. ORG-0001

Ametlik nimi: European Centre for Disease Prevention and Control

Registreerimisnumber: ECDC

Osakond: ECDC.SPR - Surveillance, Preparedness and Response (SPR)

Postiaadress: Gustav III:s Boulevard 40

Linn: Solna

Sihtnumber: 169 73

Riik – jaotus (NUTS): Stockholms län (SE110)

Riik: Rootsi

E-posti aadress: procurement@ecdc.europa.eu

Telefon: +46 8 586 010 00

Internetiaadress: <https://www.ecdc.europa.eu/en>

Selle organisatsiooni rollid:

Hankija

Organisatsioon, mis annab lisateavet vaidlustamise kohta

8.1. ORG-0002

Ametlik nimi: Court of Justice of the European Union

Registreerimisnumber: CURIA

Postiaadress: Rue du Fort Niedergrünwald

Linn: Luxembourg

Sihtnumber: L-2925

Riik – jaotus (NUTS): Luxembourg (LU000)

Riik: Luksemburg

E-posti aadress: GC.Registry@curia.europa.eu

Telefon: +352 4303-1

Internetiaadress: <http://curia.europa.eu>

Selle organisatsiooni rollid:

Vaidlustusorgan

8.1. ORG-0003

Ametlik nimi: European Commission

Registreerimisnumber: EUCOM

Postiaadress: Mondrian (CDMA), Rue du Champ de Mars 21

Linn: Brussels

Sihtnumber: B-1050

Riik – jaotus (NUTS): Arr. de Bruxelles-Capitale/Arr. Brussel-Hoofdstad (BE100)

Riik: Belgia

E-posti aadress: procurement@ecdc.europa.eu

Telefon: +32 2 299 11 11

Internetiaadress: <https://commission.europa.eu/>

Selle organisatsiooni rollid:

TED eSender

Teave teate kohta

Teate tunnus/version: 15030888-f06a-4bc9-bb70-82ce665f4207 - 01

Vormi liik: Hange

Teate liik: Hanketeade või kontsessiooniteade – üldkord

Teate alaliik: 16

Teate saatmise kuupäev: 08/09/2026 15:33:14 (UTC+02:00) Ida-Euroopa aeg, Kesk-Euroopa suveaeg

Keeled, milles käesolev teade on ametlikult kättesaadav: inglise keel

Teate avaldamise number: 624981-2026

ELT S väljaande number: 175/2026

Avaldamise kuupäev: 10/09/2026