596713-2026 - Result

Finland – Research services – Sequencing services
OJ S 167/2026 31/08/2026
Contract or concession award notice – standard regime
Services

1. Buyer

1.1. Buyer

Official name: Luonnonvarakeskus (Natural Resources Institute Finland)
Email: kilpailutus@hansel.fi
Legal type of the buyer: Body governed by public law, controlled by a central government authority
Activity of the contracting authority: General public services

2. Procedure

2.1. Procedure

Title: Sequencing services
Description: The Natural Resources Institute Finland (Luke) is procuring Sequencing services as specified in this invitation to tender and its appendices. SUBJECT OF THE PROCUREMENT This framework arrangement covers Sequencing services as defined in this invitation to tender and its appendices. Luke is looking for suppliers for the following services: 1) Metagenomic sequences short and long reads 2) Transcriptomic short reads 3) Transcriptomic long reads with ≥Q30 (80%) 4) Amplicon and metabarcoding short reads 5) Amplicon and metabarcoding long reads with ≥Q30 (80%) 6) Sanger sequencing 7) Whole genome sequencing short reads 8) Whole genome sequencing long reads 9) Sequencing of self-made pooled libraries short reads (medium through put) 10) Sequencing of self-made pooled libraries short reads (high through put) 11) Sequencing of self-made pooled libraries short reads (low through put) 12) Sequencing of self-made pooled libraries long reads with ≥Q30 (80%) 13) ATAC Interested suppliers can take part in either one or all of the service packages. The scope of the procurement is described in more detail particularly in Annex 1 "Description of the procurement".
Procedure identifier: 9abbea8a-538c-4c3c-83aa-c9b6d8613090
Previous notice: 81ad9683-b326-4909-bc93-6539eeee6189-01
Internal identifier: 1716/02 10 01 00 05/2025
Type of procedure: Open
The procedure is accelerated: no
Main features of the procedure: The procurement procedure used is an open procedure, in which the contracting authority publishes a contract notice and makes available an invitation to tender, on the basis of which all interested tenderers may submit a tender. The estimated total value of the procurement during the contract period, including option periods, is EUR 2 500 000 € - 3 000 000€ (excluding VAT) for all lots combined. This figure is a non-binding estimate. The contracting authority shall combine the lots into a single framework agreement if the same tenderer has been selected as the supplier for several lots. The operating model for the framework agreement is described in Annex A, "Framework Agreement". See also the section "Other information" - "Grounds for decision" in the invitation to tender.

2.1.1. Purpose

Main nature of the contract: Services
Main classification (cpv): 73110000 Research services
Additional classification (cpv): 73111000 Research laboratory services

2.1.2. Place of performance

Anywhere in the European Economic Area

2.1.3. Value

Maximum value of the framework agreement: 3 000 000,00 EUR

2.1.4. General information

Additional information: The total value of the procurement 3 000 000€ applies, and it cannot be broken down by lots. In this notice the total value of the procurement 3 000 000€ is divided among lots, but the values of the each lot may vary.
Legal basis:
Directive 2014/24/EU

5. Lot

5.1. Lot: LOT-0001

Title: 1. Metagenomic sequencing short and long reads
Description: Supplier for sequencing services for metagenomic sequences. (DNA extracted from e.g. soil, water, ice, snow, plant air traps/root/stem, gut of the organism.) Target is metagenomic sequencing and sequencing library preparation. Both Long reads (PacBio or similar) and short reads (Illumina/AVITI or similar) or combination of this are part of this procurement. Maximum turnaround time is 4 weeks. Turnaround time begins when the supplier has received the sample and has checked the sample quality (quality check must be done within 2 workdays). Turnaround time ends when the supplier has completed the sequencing and notified that the results are ready. Maximum turnaround time applies when there are equal or less than 192 samples. If there are more than 192 samples the supplier must give estimation of the turnaround time.
Internal identifier: 1-0

5.1.1. Purpose

Main nature of the contract: Services
Main classification (cpv): 73110000 Research services
Additional classification (cpv): 73111000 Research laboratory services

5.1.2. Place of performance

Anywhere in the European Economic Area

5.1.3. Estimated duration

Duration: 48 Months

5.1.6. General information

Procurement Project not financed with EU Funds.
The procurement is covered by the Government Procurement Agreement (GPA): yes

5.1.10. Award criteria

Criterion:
Type: Price
Name: Total comparison price

Description: Total comparison price from the Annex 2 “Prices”, sheet “Prices LOT1 (Metagenomic) cell I32.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 70
Criterion:
Type: Quality
Name: Quality of the service
Description: Annex 3 “Additional services”, tenderer’s points cell E23.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 30

5.1.15. Techniques

Framework agreement:
Framework agreement, partly without reopening and partly with reopening of competition
Information about the dynamic purchasing system:
No dynamic purchase system

5.1.16. Further information, mediation and review

Review organisation: Markkinaoikeus
Information about review deadlines: An organization that provides additional information on the deadlines for appeal procedures: Natural Resources Institute Finland
Organisation providing more information on the review procedures: Luonnonvarakeskus (Natural Resources Institute Finland)

5.1. Lot: LOT-0002

Title: 2. Transcriptomic short reads
Description: Provider for sequencing services for transcriptomic. (RNA extracted from e.g. different tissues of plant or animals or soil.) Transcriptomic library preparation using totalRNA as starting material for e.g. total RNA metatranscriptomics, gene expression profiling, rRNA depletion or Poly A (+) RNA enrichment , lncRNA, miRNA. Sequencing of libraries using Illumina/AVITI or similar or Pac-Bio or similar. Maximum turnaround time is 4 weeks. Turnaround time begins when the supplier has received the sample and has checked the sample quality (quality check must be done within 2 workdays). Turnaround time ends when the supplier has completed the sequencing and notified that the results are ready. Maximum turnaround time applies when there are equal or less than 192 samples. If there are more than 192 samples the supplier must give estimation of the turnaround time.
Internal identifier: 2-1

5.1.1. Purpose

Main nature of the contract: Services
Main classification (cpv): 73110000 Research services
Additional classification (cpv): 73111000 Research laboratory services

5.1.2. Place of performance

Anywhere in the European Economic Area

5.1.3. Estimated duration

Duration: 48 Months

5.1.6. General information

Procurement Project not financed with EU Funds.
The procurement is covered by the Government Procurement Agreement (GPA): yes

5.1.10. Award criteria

Criterion:
Type: Price
Name: Total comparison price
Description: Total comparison price from the Annex 2 “Prices”, sheet “Prices LOT2 (Transcriptomic) cell I37.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 60
Criterion:
Type: Quality
Name: Quality of the service
Description: Annex 3 “Additional services”, tenderer’s points cell E23.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 40

5.1.15. Techniques

Framework agreement:
Framework agreement, partly without reopening and partly with reopening of competition
Information about the dynamic purchasing system:
No dynamic purchase system

5.1.16. Further information, mediation and review

Review organisation: Markkinaoikeus
Organisation providing more information on the review procedures: Luonnonvarakeskus (Natural Resources Institute Finland)

5.1. Lot: LOT-0003

Title: 4. Amplicon and metabarcoding short reads
Description: Provider for sequencing services for amplicons and metabarcoding from various sources. (The sample matrix is DNA or eDNA.), including: a. Fungi b. Bacteria c. Animals, protozoa, microscopic animals d. Animal droppings (mammalian identification) e. Plants Amplicons and metabarcoding. PCR of gene of interest, including but not limited to 16S rRNA, 18S rRNA, COI, ITS from bacteria, archaea, fungi, protist, fish, mammals, insects. Maximum turnaround time is 4 weeks. Turnaround time begins when the supplier has received the sample and has checked the sample quality (quality check must be done within 2 workdays). Turnaround time ends when the supplier has completed the sequencing and notified that the results are ready. Maximum turnaround time applies when there are equal or less than 192 samples. If there are more than 192 samples the supplier must give estimation of the turnaround time.
Internal identifier: 4-2

5.1.1. Purpose

Main nature of the contract: Services
Main classification (cpv): 73110000 Research services
Additional classification (cpv): 73111000 Research laboratory services

5.1.2. Place of performance

Anywhere in the European Economic Area

5.1.3. Estimated duration

Duration: 48 Months

5.1.6. General information

Procurement Project not financed with EU Funds.
The procurement is covered by the Government Procurement Agreement (GPA): yes

5.1.10. Award criteria

Criterion:
Type: Price
Name: Total comparison price
Description: Total comparison price from the Annex 2 “Prices”, sheet “Prices LOT4 (Amplicon metabar) cell I31.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 70
Criterion:
Type: Quality
Name: Quality of the service
Description: Annex 3 “Additional services”, tenderer’s points cell E23.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 30

5.1.15. Techniques

Framework agreement:
Framework agreement, partly without reopening and partly with reopening of competition
Information about the dynamic purchasing system:
No dynamic purchase system

5.1.16. Further information, mediation and review

Review organisation: Markkinaoikeus
Organisation providing more information on the review procedures: Luonnonvarakeskus (Natural Resources Institute Finland)

5.1. Lot: LOT-0004

Title: 6. Sanger sequencing
Description: Provider for sequencing services for Sanger sequencing of PCR-fragments and plasmids. Maximum turnaround time is 2 weeks. Turnaround time begings when the supplier has received the sample. Turnaround time ends when the supplier has completed the sequencing and notified that the results are ready.
Internal identifier: 6-3

5.1.1. Purpose

Main nature of the contract: Services
Main classification (cpv): 73110000 Research services
Additional classification (cpv): 73111000 Research laboratory services

5.1.2. Place of performance

Anywhere in the European Economic Area

5.1.3. Estimated duration

Duration: 48 Months

5.1.6. General information

Procurement Project not financed with EU Funds.
The procurement is covered by the Government Procurement Agreement (GPA): yes

5.1.10. Award criteria

Criterion:
Type: Price
Name: Total comparison price
Description: Total comparison price from the Annex 2 “Prices”, sheet “Prices LOT6 (Sanger) cell I27.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 70
Criterion:
Type: Quality
Name: Quality of the service
Description: Annex 3 “Additional services”, tenderer’s points cell E23.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 30

5.1.15. Techniques

Framework agreement:
Framework agreement, partly without reopening and partly with reopening of competition
Information about the dynamic purchasing system:
No dynamic purchase system

5.1.16. Further information, mediation and review

Review organisation: Markkinaoikeus
Organisation providing more information on the review procedures: Luonnonvarakeskus (Natural Resources Institute Finland)

5.1. Lot: LOT-0005

Title: 7. Whole genome sequencing short reads
Description: Provider for sequencing services for whole genome sequencing. a. Viruses (DNA, RNA) b. Viruses with host (DNA and RNA) c. Bacteria d. Fungi e. Plants f. Animals Maximum turnaround time is 3 weeks. Turnaround time begings when the supplier has received the sample. Turnaround time ends when the supplier has completed the sequencing and notified that the results are ready. Maximum turnaround time applies when there are equal or less than 5 samples. If there are more than 5 samples the supplier must give estimation of the turnaround time.
Internal identifier: 7-4

5.1.1. Purpose

Main nature of the contract: Services
Main classification (cpv): 73110000 Research services
Additional classification (cpv): 73111000 Research laboratory services

5.1.2. Place of performance

Anywhere in the European Economic Area

5.1.3. Estimated duration

Duration: 48 Months

5.1.6. General information

Procurement Project not financed with EU Funds.
The procurement is covered by the Government Procurement Agreement (GPA): yes

5.1.10. Award criteria

Criterion:

Type: Price
Name: Total comparison price
Description: Total comparison price from the Annex 2 “Prices”, sheet “Prices LOT7 (Whole genome) cell I27.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 70

Criterion:

Type: Quality
Name: Quality of the service
Description: Annex 3 “Additional services”, tenderer’s points cell E23.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 30

5.1.15. Techniques

Framework agreement:

Framework agreement, partly without reopening and partly with reopening of competition

Information about the dynamic purchasing system:

No dynamic purchase system

5.1.16. Further information, mediation and review

Review organisation: Markkinaoikeus
Organisation providing more information on the review procedures: Luonnonvarakeskus (Natural Resources Institute Finland)

5.1. Lot: LOT-0006

Title: 9. Sequencing of self-made pooled libraries short reads (medium through put)
Description: Provider for sequencing services for sequencing of self-made pooled libraries. Sequencing of libraries which customer has prepared (e.g. metagenomes, genomes, amplicons, metatranscriptomes transcriptome etc.) using short read (Illumina, AVITI or similar). Maximum turnaround time is 3 weeks. Turnaround time begins when the supplier has received the sample. Turnaround time ends when the supplier has completed the sequencing and notified that the results are ready.
Internal identifier: 9-5

5.1.1. Purpose

Main nature of the contract: Services
Main classification (cpv): 73110000 Research services
Additional classification (cpv): 73111000 Research laboratory services

5.1.2. Place of performance

Anywhere in the European Economic Area

5.1.3. Estimated duration

Duration: 48 Months

5.1.6. General information

Procurement Project not financed with EU Funds.
The procurement is covered by the Government Procurement Agreement (GPA): yes

5.1.10. Award criteria

Criterion:

Type: Price
Name: Total comparison price
Description: Total comparison price from the Annex 2 “Prices”, sheet “Prices LOT9 (Sequence only) cell I25.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 70
Criterion:
Type: Quality
Name: Quality of the service
Description: Annex 3 “Additional services”, tenderer’s points cell E23.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 30

5.1.15. Techniques

Framework agreement:
Framework agreement, partly without reopening and partly with reopening of competition
Information about the dynamic purchasing system:
No dynamic purchase system

5.1.16. Further information, mediation and review

Review organisation: Markkinaoikeus
Organisation providing more information on the review procedures: Luonnonvarakeskus (Natural Resources Institute Finland)

5.1. Lot: LOT-0007

Title: 3. Transcriptomic long reads with =Q30 (80%)
Description: Provider for sequencing services for transcriptomic. (RNA extracted from e.g. different tissues of plant or animals or soil.) Transcriptomic library preparation using totalRNA as starting material for e.g. total RNA metatranscriptomics, gene expression profiling, rRNA depletion or Poly A (+) RNA enrichment , lncRNA, miRNA. Sequencing of libraries using Illumina/AVITI or similar or Pac-Bio or similar. Maximum turnaround time is 4 weeks. Turnaround time begins when the supplier has received the sample and has checked the sample quality (quality check must be done within 2 workdays). Turnaround time ends when the supplier has completed the sequencing and notified that the results are ready. Maximum turnaround time applies when there are equal or less than 8 samples. If there are more than 8 samples the supplier must give estimation of the turnaround time. Minimum of Q30 as a quality measure.
Internal identifier: 3-6

5.1.1. Purpose

Main nature of the contract: Services
Main classification (cpv): 73110000 Research services
Additional classification (cpv): 73111000 Research laboratory services

5.1.2. Place of performance

Anywhere in the European Economic Area

5.1.3. Estimated duration

Duration: 48 Months

5.1.6. General information

Procurement Project not financed with EU Funds.

The procurement is covered by the Government Procurement Agreement (GPA): yes

5.1.10. Award criteria

Criterion:
Type: Price
Name: Total comparison price
Description: Total comparison price from the Annex 2 “Prices”, sheet “Prices LOT3 (Transcriptomic) cell I24.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 60

Criterion:
Type: Quality
Name: Quality of the service
Description: Annex 3 “Additional services”, tenderer’s points cell E23.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 40

5.1.15. Techniques

Framework agreement:
Framework agreement, partly without reopening and partly with reopening of competition

Information about the dynamic purchasing system:
No dynamic purchase system

5.1.16. Further information, mediation and review

Review organisation: Markkinaoikeus
Organisation providing more information on the review procedures: Luonnonvarakeskus (Natural Resources Institute Finland)

5.1. Lot: LOT-0008

Title: 5. Amplicon and metabarcoding long reads with =Q30 (80%)
Description: Provider for sequencing services for amplicons and metabarcoding from various sources. (The sample matrix is DNA or eDNA.), including: a. Fungi b. Bacteria c. Animals, protozoa, microscopic animals d. Animal droppings (mammalian identification) e. Plants Amplicons and metabarcoding. PCR of gene of interest, including but not limited to 16S rRNA, 18S rRNA, COI, ITS from bacteria, archaea, fungi, protist, fish, mammals, insects. Maximum turnaround time is 4 weeks. Turnaround time begins when the supplier has received the sample and has checked the sample quality (quality check must be done within 2 workdays). Turnaround time ends when the supplier has completed the sequencing and notified that the results are ready. Maximum turnaround time applies when there are equal or less than 192 samples. If there are more than 192 samples the supplier must give estimation of the turnaround time. Minimum of Q30 as a quality measure.
Internal identifier: 5-7

5.1.1. Purpose

Main nature of the contract: Services
Main classification (cpv): 73110000 Research services
Additional classification (cpv): 73111000 Research laboratory services

5.1.2. Place of performance

Anywhere in the European Economic Area

5.1.3. Estimated duration

Duration: 48 Months

5.1.6. General information

Procurement Project not financed with EU Funds.
The procurement is covered by the Government Procurement Agreement (GPA): yes

5.1.10. Award criteria

Criterion:
Type: Price
Name: Total comparison price
Description: Total comparison price from the Annex 2 “Prices”, sheet “Prices LOT5 (Amplicon Metabar) cell I27.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 70
Criterion:
Type: Quality
Name: Quality of the service
Description: Annex 3 “Additional services”, tenderer’s points cell E23.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 30

5.1.15. Techniques

Framework agreement:
Framework agreement, partly without reopening and partly with reopening of competition
Information about the dynamic purchasing system:
No dynamic purchase system

5.1.16. Further information, mediation and review

Review organisation: Markkinaoikeus
Organisation providing more information on the review procedures: Luonnonvarakeskus (Natural Resources Institute Finland)

5.1. Lot: LOT-0009

Title: 8. Whole genome sequencing long reads
Description: Provider for sequencing services for whole genome sequencing. a. Viruses (DNA, RNA) b. Viruses with host (DNA and RNA) c. Bacteria d. Fungi e. Plants f. Animals Maximum turnaround time is 3 weeks. Turnaround time begins when the supplier has received the sample. Turnaround time ends when the supplier has completed the sequencing and notified that the results are ready. Maximum turnaround time applies when there are equal or less than 5 samples. If there are more than 5 samples the supplier must give estimation of the turnaround time.
Internal identifier: 8

5.1.1. Purpose

Main nature of the contract: Services
Main classification (cpv): 73110000 Research services
Additional classification (cpv): 73111000 Research laboratory services

5.1.2. Place of performance

Anywhere in the European Economic Area

5.1.3. Estimated duration

Duration: 48 Months

5.1.6. General information

Procurement Project not financed with EU Funds.
The procurement is covered by the Government Procurement Agreement (GPA): yes

5.1.10. Award criteria

Criterion:
Type: Price
Name: Total comparison price
Description: Total comparison price from the Annex 2 “Prices”, sheet “Prices LOT8 (Whole genome) cell I27.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 70
Criterion:
Type: Quality
Name: Quality of the service
Description: Annex 3 “Additional services”, tenderer’s points cell E23.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 30

5.1.15. Techniques

Framework agreement:
Framework agreement, partly without reopening and partly with reopening of competition
Information about the dynamic purchasing system:
No dynamic purchase system

5.1.16. Further information, mediation and review

Review organisation: Markkinaoikeus
Organisation providing more information on the review procedures: Luonnonvarakeskus (Natural Resources Institute Finland)

5.1. Lot: LOT-0010

Title: 10. Sequencing of self-made pooled libraries short reads (high through put)
Description: Provider for sequencing services for sequencing of self-made pooled libraries. Sequencing of libraries which customer has prepared (e.g. metagenomes, genomes, amplicons, metatranscriptomes transcriptome etc.) using short read (Illumina, AVITI or similar). Maximum turnaround time is 3 weeks. Turnaround time begins when the supplier has received the sample. Turnaround time ends when the supplier has completed the sequencing and notified that the results are ready.
Internal identifier: 10-9

5.1.1. Purpose

Main nature of the contract: Services
Main classification (cpv): 73110000 Research services
Additional classification (cpv): 73111000 Research laboratory services

5.1.2. Place of performance

Anywhere in the European Economic Area

5.1.3. Estimated duration

Duration: 48 Months

5.1.6. General information

Procurement Project not financed with EU Funds.
The procurement is covered by the Government Procurement Agreement (GPA): yes

5.1.10. Award criteria

Criterion:
Type: Price
Name: Total comparison price
Description: Total comparison price from the Annex 2 “Prices”, sheet “Prices LOT10 (Sequence only) cell I26.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 70

Criterion:
Type: Quality
Name: Quality of the service
Description: Annex 3 “Additional services”, tenderer’s points cell E23.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 30

5.1.15. Techniques

Framework agreement:
Framework agreement, partly without reopening and partly with reopening of competition
Information about the dynamic purchasing system:
No dynamic purchase system

5.1.16. Further information, mediation and review

Review organisation: Markkinaoikeus
Organisation providing more information on the review procedures: Luonnonvarakeskus (Natural Resources Institute Finland)

5.1. Lot: LOT-0011

Title: 13. ATAC
Description: Provider for sequencing services for ATAC. Maximum turnaround time is 4 weeks. Turnaround time begings when the supplier has received the sample and has checked the sample quality (quality check must be done within 2 workdays). Turnaround time ends when the supplier has completed the sequencing and notified that the results are ready.
Internal identifier: 13-10

5.1.1. Purpose

Main nature of the contract: Services
Main classification (cpv): 73110000 Research services
Additional classification (cpv): 73111000 Research laboratory services

5.1.2. Place of performance

Anywhere in the European Economic Area

5.1.3. Estimated duration

Duration: 48 Months

5.1.6. General information

Procurement Project not financed with EU Funds.
The procurement is covered by the Government Procurement Agreement (GPA): yes

5.1.10. Award criteria

Criterion:
Type: Price
Name: Total comparison price
Description: Total comparison price from the Annex 2 “Prices”, sheet “Prices LOT13 (ATAC) cell I25.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 70
Criterion:
Type: Quality
Name: Quality of the service
Description: Annex 3 “Additional services”, tenderer’s points cell E23.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 30

5.1.15. Techniques
Framework agreement:
Framework agreement, partly without reopening and partly with reopening of competition
Information about the dynamic purchasing system:
No dynamic purchase system

5.1.16. Further information, mediation and review
Review organisation: Markkinaoikeus
Organisation providing more information on the review procedures: Luonnonvarakeskus (Natural Resources Institute Finland)

5.1. Lot: LOT-0012
Title: 11. Sequencing of self-made pooled libraries short reads (low through put)
Description: Provider for sequencing services for sequencing of self-made pooled libraries. Sequencing of libraries which customer has prepared (e.g. metagenomes, genomes, amplicons, metatranscriptomes transcriptome etc.) using short read (Illumina, AVITI or similar). Maximum turnaround time is 3 weeks. Turnaround time begins when the supplier has received the sample. Turnaround time ends when the supplier has completed the sequencing and notified that the results are ready.
Internal identifier: 11

5.1.1. Purpose
Main nature of the contract: Services
Main classification (cpv): 73110000 Research services
Additional classification (cpv): 73111000 Research laboratory services

5.1.2. Place of performance
Anywhere in the European Economic Area

5.1.3. Estimated duration
Duration: 48 Months

5.1.6. General information
Procurement Project not financed with EU Funds.
The procurement is covered by the Government Procurement Agreement (GPA): yes

5.1.10. Award criteria
Criterion:
Type: Price

Name: Total comparison price
Description: Total comparison price from the Annex 2 “Prices”, sheet “Prices LOT11 (Sequence only) cell I24.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 70
Criterion:
Type: Quality
Name: Quality of the service
Description: Annex 3 “Additional services”, tenderer’s points cell E23.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 30

5.1.15. Techniques

Framework agreement:
Framework agreement, partly without reopening and partly with reopening of competition
Information about the dynamic purchasing system:
No dynamic purchase system

5.1.16. Further information, mediation and review

Review organisation: Markkinaoikeus
Organisation providing more information on the review procedures: Luonnonvarakeskus (Natural Resources Institute Finland)

5.1. Lot: LOT-0013

Title: 12. Sequencing of self-made pooled libraries long reads with =Q30 (80%)
Description: Provider for sequencing services for sequencing of self-made pooled libraries. Sequencing of libraries which customer has prepared (e.g. metagenomes, genomes, amplicons, metatranscriptomes transcriptome etc.) using long read (PacBio or similar). Maximum turnaround time is 3 weeks. Turnaround time begings when the supplier has received the sample. Turnaround time ends when the supplier has completed the sequencing and notified that the results are ready.
Internal identifier: 12

5.1.1. Purpose

Main nature of the contract: Services
Main classification (cpv): 73110000 Research services
Additional classification (cpv): 73111000 Research laboratory services

5.1.2. Place of performance

Anywhere in the European Economic Area

5.1.3. Estimated duration

Duration: 48 Months

5.1.6. General information

Procurement Project not financed with EU Funds.
The procurement is covered by the Government Procurement Agreement (GPA): yes

5.1.10. Award criteria

Criterion:
Type: Price
Name: Total comparison price

Description: Total comparison price from the Annex 2 “Prices”, sheet “Prices LOT12 (Sequencing long) cell I23.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 70
Criterion:
Type: Quality
Name: Quality of the service
Description: Annex 3 “Additional services”, tenderer’s points cell E23.
Category of award weight criterion: Weight (points, exact)
Award criterion number: 30

5.1.15. Techniques

Framework agreement:
Framework agreement, partly without reopening and partly with reopening of competition
Information about the dynamic purchasing system:
No dynamic purchase system

5.1.16. Further information, mediation and review

Review organisation: Markkinaoikeus
Organisation providing more information on the review procedures: Luonnonvarakeskus (Natural Resources Institute Finland)

6. Results

Maximum value of the framework agreements in this notice: 3 000 000,00 EUR
Approximate value of the framework agreements
:
3 000 000,00

EUR

6.1. Result lot identifier: LOT-0001

Winner selection status: At least one winner was chosen.
Framework agreement:
Maximum value of the framework agreement: 270 000,00 EUR
Re-estimated value of the framework agreement: 270 000,00 EUR

6.1.2. Information about winners

Winner:
Official name: GENEWIZ Germany GmbH
Tender:
Tender identifier: tenderReference-4772190-932352
Identifier of lot or group of lots: LOT-0001
Subcontracting: Yes
Subcontracting value is known: no
Subcontracting percentage is known: no
Contract information:
Identifier of the contract: tenderReference-4772190-932352
Title: Genewiz
Date of the conclusion of the contract: 15/06/2026
Winner:

Official name: Biomarker Technologies BMK GmbH
Tender:
Tender identifier: tenderReference-4772311-932352
Identifier of lot or group of lots: LOT-0001
Subcontracting: No
Contract information:
Identifier of the contract: tenderReference-4772311-932352
Title: Biomarker
Date of the conclusion of the contract: 06/07/2026

6.1.4. Statistical information
Received tenders or requests to participate:
Type of received submissions: Tenders
Number of tenders or requests to participate received: 9

6.1. Result lot identifier: LOT-0002
Winner selection status: At least one winner was chosen.
Framework agreement:
Maximum value of the framework agreement: 270 000,00 EUR
Re-estimated value of the framework agreement: 270 000,00 EUR

6.1.2. Information about winners
Winner:
Official name: GENEWIZ Germany GmbH
Tender:
Tender identifier: tenderReference-4772190-932353
Identifier of lot or group of lots: LOT-0002
Subcontracting: Yes
Subcontracting value is known: no
Subcontracting percentage is known: no
Contract information:
Identifier of the contract: tenderReference-4772190-932353
Title: Genewiz
Date of the conclusion of the contract: 15/06/2026
Winner:
Official name: Biomarker Technologies BMK GmbH
Tender:
Tender identifier: tenderReference-4772311-932353
Identifier of lot or group of lots: LOT-0002
Subcontracting: No
Contract information:
Identifier of the contract: tenderReference-4772311-932353
Title: Biomarker
Date on which the winner was chosen: 06/07/2026
Date of the conclusion of the contract: 06/07/2026
Winner:
Official name: Edinburgh Genetics Limited
Tender:
Tender identifier: tenderReference-4780470-932353
Identifier of lot or group of lots: LOT-0002
Subcontracting: No

Contract information:
Identifier of the contract: tenderReference-4780470-932353
Title: Edinburgh Genetics Limited
Date of the conclusion of the contract: 15/06/2026

6.1.4. Statistical information
Received tenders or requests to participate:
Type of received submissions: Tenders
Number of tenders or requests to participate received: 6

6.1. Result lot identifier: LOT-0003
Winner selection status: At least one winner was chosen.
Framework agreement:
Maximum value of the framework agreement: 270 000,00 EUR
Re-estimated value of the framework agreement: 270 000,00 EUR

6.1.2. Information about winners
Winner:
Official name: Biomarker Technologies BMK GmbH
Tender:
Tender identifier: tenderReference-4772311-932354
Identifier of lot or group of lots: LOT-0003
Subcontracting: No
Contract information:
Identifier of the contract: tenderReference-4772311-932354
Title: Biomarker
Date of the conclusion of the contract: 06/07/2026
Winner:
Official name: Edinburgh Genetics Limited
Tender:
Tender identifier: tenderReference-4780470-932354
Identifier of lot or group of lots: LOT-0003
Subcontracting: No
Contract information:
Identifier of the contract: tenderReference-4780470-932354
Title: Edinburgh Genetics Limited
Date of the conclusion of the contract: 15/06/2026
Winner:
Official name: IGA Technology Services
Tender:
Tender identifier: tenderReference-4796425-932354
Identifier of lot or group of lots: LOT-0003
Subcontracting: No
Contract information:
Identifier of the contract: tenderReference-4796425-932354
Title: IGA Technology
Date of the conclusion of the contract: 03/07/2026

6.1.4. Statistical information
Received tenders or requests to participate:
Type of received submissions: Tenders

Number of tenders or requests to participate received: 6

6.1. Result lot identifier: LOT-0004

Winner selection status: At least one winner was chosen.

Framework agreement:

Maximum value of the framework agreement: 270 000,00 EUR

Re-estimated value of the framework agreement: 270 000,00 EUR

6.1.2. Information about winners

Winner:

Official name: GENEWIZ Germany GmbH

Tender:

Tender identifier: tenderReference-4772190-932355

Identifier of lot or group of lots: LOT-0004

Subcontracting: Yes

Subcontracting value is known: no

Subcontracting percentage is known: no

Contract information:

Identifier of the contract: tenderReference-4772190-932355

Title: Genewiz

Date of the conclusion of the contract: 15/06/2026

Winner:

Official name: GenoScreen

Tender:

Tender identifier: tenderReference-4782841-932355

Identifier of lot or group of lots: LOT-0004

Subcontracting: Yes

Subcontracting value is known: no

Subcontracting percentage is known: no

Contract information:

Identifier of the contract: tenderReference-4782841-932355

Title: Genoscreen

Date of the conclusion of the contract: 22/06/2026

Winner:

Official name: Suomen molekyylilääketieteen yksikkö

Tender:

Tender identifier: tenderReference-4791679-932355

Identifier of lot or group of lots: LOT-0004

Subcontracting: No

Contract information:

Identifier of the contract: tenderReference-4791679-932355

Title: Helsingin yliopisto FIMM

Date of the conclusion of the contract: 27/08/2026

6.1.4. Statistical information

Received tenders or requests to participate:

Type of received submissions: Tenders

Number of tenders or requests to participate received: 5

6.1. Result lot identifier: LOT-0005

Winner selection status: At least one winner was chosen.

Framework agreement:
Maximum value of the framework agreement: 270 000,00 EUR
Re-estimated value of the framework agreement: 270 000,00 EUR

6.1.2. Information about winners
Winner:
Official name: Prebiomics s.r.l.
Tender:
Tender identifier: tenderReference-4772092-932356
Identifier of lot or group of lots: LOT-0005
Subcontracting: No
Contract information:
Identifier of the contract: tenderReference-4772092-932356
Title: Prebiomics
Date of the conclusion of the contract: 15/06/2026
Winner:
Official name: Novogene GmbH
Tender:
Tender identifier: tenderReference-4772236-932356
Identifier of lot or group of lots: LOT-0005
Subcontracting: No
Contract information:
Identifier of the contract: tenderReference-4772236-932356
Title: Novogene
Date of the conclusion of the contract: 07/07/2026
Winner:
Official name: Edinburgh Genetics Limited
Tender:
Tender identifier: tenderReference-4780470-932356
Identifier of lot or group of lots: LOT-0005
Subcontracting: No
Contract information:
Identifier of the contract: tenderReference-4780470-932356
Title: Edinburgh Genetics
Date of the conclusion of the contract: 16/06/2026

6.1.4. Statistical information
Received tenders or requests to participate:
Type of received submissions: Tenders
Number of tenders or requests to participate received: 9

6.1. Result lot identifier: LOT-0006
Winner selection status: At least one winner was chosen.
Framework agreement:
Maximum value of the framework agreement: 270 000,00 EUR
Re-estimated value of the framework agreement: 270 000,00 EUR

6.1.2. Information about winners
Winner:
Official name: Prebiomics s.r.l.
Tender:

Tender identifier: tenderReference-4772092-932357
Identifier of lot or group of lots: LOT-0006
Subcontracting: No
Contract information:
Identifier of the contract: tenderReference-4772092-932357
Title: Prebiomics
Date of the conclusion of the contract: 15/06/2026
Winner:
Official name: Novogene GmbH
Tender:
Tender identifier: tenderReference-4772236-932357
Identifier of lot or group of lots: LOT-0006
Subcontracting: No
Contract information:
Identifier of the contract: tenderReference-4772236-932357
Title: Novogene
Date of the conclusion of the contract: 07/07/2026
Winner:
Official name: Biomarker Technologies BMK GmbH
Tender:
Tender identifier: tenderReference-4772311-932357
Identifier of lot or group of lots: LOT-0006
Subcontracting: No
Contract information:
Identifier of the contract: tenderReference-4772311-932357
Title: Biomarker
Date of the conclusion of the contract: 06/07/2026
Winner:
Official name: Edinburgh Genetics Limited
Tender:
Tender identifier: tenderReference-4780470-932357
Identifier of lot or group of lots: LOT-0006
Subcontracting: No
Contract information:
Identifier of the contract: tenderReference-4780470-932357
Title: Edinburgh Genetics
Date of the conclusion of the contract: 15/06/2026

6.1.4. Statistical information

Received tenders or requests to participate:
Type of received submissions: Tenders
Number of tenders or requests to participate received: 10

6.1. Result lot identifier: LOT-0007

Winner selection status: At least one winner was chosen.
Framework agreement:
Maximum value of the framework agreement: 270 000,00 EUR
Re-estimated value of the framework agreement: 270 000,00 EUR

6.1.2. Information about winners

Winner:

Official name: Helsingin yliopisto
Tender:
Tender identifier: tenderReference-4772044-932358
Identifier of lot or group of lots: LOT-0007
Subcontracting: No
Contract information:
Identifier of the contract: Helsingin yliopisto
Title: Helsingin yliopisto, BIDGEN
Date of the conclusion of the contract: 24/08/2026
Winner:
Official name: GENEWIZ Germany GmbH
Tender:
Tender identifier: tenderReference-4772190-932358
Identifier of lot or group of lots: LOT-0007
Subcontracting: Yes
Subcontracting value is known: no
Subcontracting percentage is known: no
Contract information:
Identifier of the contract: tenderReference-4772190-932358
Title: Genewiz
Date of the conclusion of the contract: 15/06/2026
Winner:
Official name: Biomarker Technologies BMK GmbH
Tender:
Tender identifier: tenderReference-4772311-932358
Identifier of lot or group of lots: LOT-0007
Subcontracting: No
Contract information:
Identifier of the contract: tenderReference-4772311-932358
Title: Biomarker
Date of the conclusion of the contract: 06/07/2026

6.1.4. Statistical information
Received tenders or requests to participate:
Type of received submissions: Tenders
Number of tenders or requests to participate received: 3

6.1. Result lot identifier: LOT-0008
Winner selection status: At least one winner was chosen.
Framework agreement:
Maximum value of the framework agreement: 270 000,00 EUR
Re-estimated value of the framework agreement: 270 000,00 EUR

6.1.2. Information about winners
Winner:
Official name: Helsingin yliopisto
Tender:
Tender identifier: tenderReference-4772044-932359
Identifier of lot or group of lots: LOT-0008
Subcontracting: No
Contract information:

Identifier of the contract: tenderReference-4772044-932358
Title: Helsingin yliopisto, BIDGEN
Date of the conclusion of the contract: 24/08/2026
Winner:
Official name: Biomarker Technologies BMK GmbH
Tender:
Tender identifier: tenderReference-4772311-932359
Identifier of lot or group of lots: LOT-0008
Subcontracting: No
Contract information:
Identifier of the contract: tenderReference-4772311-932359
Title: Biomarker
Date of the conclusion of the contract: 06/07/2026

6.1.4. Statistical information

Received tenders or requests to participate:
Type of received submissions: Tenders
Number of tenders or requests to participate received: 2

6.1. Result lot identifier: LOT-0009

Winner selection status: At least one winner was chosen.
Framework agreement:
Maximum value of the framework agreement: 280 000,00 EUR
Re-estimated value of the framework agreement: 280 000,00 EUR

6.1.2. Information about winners

Winner:
Official name: GENEWIZ Germany GmbH
Tender:
Tender identifier: tenderReference-4772190-932360
Identifier of lot or group of lots: LOT-0009
Subcontracting: Yes
Subcontracting value is known: no
Subcontracting percentage is known: no
Contract information:
Identifier of the contract: tenderReference-4772190-932360
Title: Genewiz
Date of the conclusion of the contract: 15/06/2026
Winner:
Official name: Biomarker Technologies BMK GmbH
Tender:
Tender identifier: tenderReference-4772311-932360
Identifier of lot or group of lots: LOT-0009
Subcontracting: No
Contract information:
Identifier of the contract: tenderReference-4772311-932360
Date of the conclusion of the contract: 06/07/2026
Winner:
Official name: IGA Technology Services
Tender:
Tender identifier: tenderReference-4796425-932360

Identifier of lot or group of lots: LOT-0009
Subcontracting: No
Contract information:
Identifier of the contract: tenderReference-4796425-932360
Title: IGA
Date of the conclusion of the contract: 03/07/2026

6.1.4. Statistical information

Received tenders or requests to participate:
Type of received submissions: Tenders
Number of tenders or requests to participate received: 5

6.1. Result lot identifier: LOT-0010

Winner selection status: At least one winner was chosen.
Framework agreement:
Maximum value of the framework agreement: 280 000,00 EUR
Re-estimated value of the framework agreement: 280 000,00 EUR

6.1.2. Information about winners

Winner:
Official name: Prebiomics s.r.l.
Tender:
Tender identifier: tenderReference-4772092-932361
Identifier of lot or group of lots: LOT-0010
Subcontracting: No
Contract information:
Identifier of the contract: tenderReference-4772092-932361
Title: Prebiomics
Date of the conclusion of the contract: 15/06/2026
Winner:
Official name: Novogene GmbH
Tender:
Tender identifier: tenderReference-4772236-932361
Identifier of lot or group of lots: LOT-0010
Subcontracting: No
Contract information:
Identifier of the contract: tenderReference-4772236-932361
Title: Novogene
Date of the conclusion of the contract: 07/07/2026
Winner:
Official name: Biomarker Technologies BMK GmbH
Tender:
Tender identifier: tenderReference-4772311-932361
Identifier of lot or group of lots: LOT-0010
Subcontracting: No
Contract information:
Identifier of the contract: tenderReference-4772311-932361
Title: Biomarker
Date of the conclusion of the contract: 06/07/2026
Winner:
Official name: Edinburgh Genetics Limited

Tender:
Tender identifier: tenderReference-4780470-932361
Identifier of lot or group of lots: LOT-0010
Subcontracting: No
Contract information:
Identifier of the contract: Sequencing Services LOT10
Title: Edinburgh
Date of the conclusion of the contract: 15/06/2026

6.1.4. Statistical information
Received tenders or requests to participate:
Type of received submissions: Tenders
Number of tenders or requests to participate received: 10

6.1. Result lot identifier: LOT-0011
Winner selection status: No winner was chosen and the competition is closed.
The reason why a winner was not chosen: No tenders, requests to participate or projects were received

6.1.4. Statistical information
Received tenders or requests to participate:
Type of received submissions: Tenders
Number of tenders or requests to participate received: 0

6.1. Result lot identifier: LOT-0012
Winner selection status: At least one winner was chosen.
Framework agreement:
Maximum value of the framework agreement: 280 000,00 EUR
Re-estimated value of the framework agreement: 280 000,00 EUR

6.1.2. Information about winners
Winner:
Official name: Prebiomics s.r.l.
Tender:
Tender identifier: tenderReference-4772092-932363
Identifier of lot or group of lots: LOT-0012
Subcontracting: No
Contract information:
Identifier of the contract: tenderReference-4772092-932363
Title: Prebiomics
Date of the conclusion of the contract: 15/06/2026
Winner:
Official name: GENEWIZ Germany GmbH
Tender:
Tender identifier: tenderReference-4772190-932363
Identifier of lot or group of lots: LOT-0012
Subcontracting: Yes
Subcontracting value is known: no
Subcontracting percentage is known: no
Contract information:
Identifier of the contract: tenderReference-4772190-932363
Title: Genewiz

Date of the conclusion of the contract: 15/06/2026
Winner:
Official name: Turun yliopisto, Turun Biotiedekeskus, Funktionaalisen genomiikan keskus
Tender:
Tender identifier: tenderReference-4773380-932363
Identifier of lot or group of lots: LOT-0012
Subcontracting: No
Contract information:
Identifier of the contract: tenderReference-4773380-932363
Title: Turun yliopisto
Date of the conclusion of the contract: 18/08/2026
Winner:
Official name: Suomen molekyylilääketieteen yksikkö
Tender:
Tender identifier: tenderReference-4791679-932363
Identifier of lot or group of lots: LOT-0012
Subcontracting: No
Contract information:
Identifier of the contract: tenderReference-4791679-932363
Title: Helsingin yliopisto FIMM
Date of the conclusion of the contract: 27/08/2026

6.1.4. Statistical information

Received tenders or requests to participate:
Type of received submissions: Tenders
Number of tenders or requests to participate received: 4

6.1. Result lot identifier: LOT-0013

Winner selection status: No winner was chosen and the competition is closed.
The reason why a winner was not chosen: No tenders, requests to participate or projects were received

6.1.4. Statistical information

Received tenders or requests to participate:
Type of received submissions: Tenders
Number of tenders or requests to participate received: 0

8. Organisations

8.1. ORG-0001

Official name: Markkinaoikeus
Registration number: 3006157-6
Postal address: Radanrakentajantie 5
Town: Helsinki
Postcode: 00520
Country subdivision (NUTS): Helsinki-Uusimaa (FI1B1)
Country: Finland
Email: markkinaoikeus@oikeus.fi
Telephone: +358 295643300
Internet address: http://www.oikeus.fi/markkinaoikeus
Roles of this organisation:

Review organisation

8.1. ORG-0002

Official name: Luonnonvarakeskus (Natural Resources Institute Finland)
Registration number: 0244629-2
Postal address: PL 2 (Latokartanonkaari 9)
Town: Helsinki
Postcode: 00791
Country subdivision (NUTS): Helsinki-Uusimaa (FI1B1)
Country: Finland
Contact point: Hansel Oy
Email: kilpailutus@hansel.fi
Telephone: +358 294444300
Internet address: https://www.luke.fi
Roles of this organisation:
Buyer
Organisation providing more information on the review procedures

8.1. ORG-0003

Official name: Helsingin yliopisto
Size of the economic operator: Large
Registration number: FI03134717
Postal address: Fabianinkatu 33
Town: Helsingin yliopisto
Postcode: 00014
Country subdivision (NUTS): Helsinki-Uusimaa (FI1B1)
Country: Finland
Roles of this organisation:
Tenderer
Winner of these lots: LOT-0007, LOT-0008

8.1. ORG-0004

Official name: Prebiomics s.r.l.
Size of the economic operator: Micro, small, or medium
Registration number: 02481930226
Postal address: Via della Cooperazione 53, Trento
Town: Via della Cooperazione 53, Trento
Postcode: 38123
Country subdivision (NUTS): Trento (ITH20)
Country: Italy
Roles of this organisation:
Tenderer
Winner of these lots: LOT-0005, LOT-0006, LOT-0010, LOT-0012

8.1. ORG-0005

Official name: GENEWIZ Germany GmbH
Size of the economic operator: Medium
Registration number: 317905342
Postal address: Bahnhofstrasse 86
Town: Leipzig
Postcode: 04158

Country subdivision (NUTS): Leipzig (DED52)
Country: Germany
Roles of this organisation:
Tenderer
Winner of these lots: LOT-0001, LOT-0002, LOT-0004, LOT-0007, LOT-0009, LOT-0012

8.1. ORG-0006
Official name: Novogene GmbH
Size of the economic operator: Micro, small, or medium
Registration number: 363337480
Postal address: Am Klopferspitz 19a
Town: Planegg, Munich
Postcode: 82152
Country subdivision (NUTS): München, Landkreis (DE21H)
Country: Germany
Roles of this organisation:
Tenderer
Winner of these lots: LOT-0005, LOT-0006, LOT-0010

8.1. ORG-0007
Official name: Biomarker Technologies BMK GmbH
Size of the economic operator: Micro, small, or medium
Registration number: 353057045
Postal address: BioZ, Johann-Krane Weg 42
Town: Münster Germany
Postcode: 48149
Country subdivision (NUTS): München, Kreisfreie Stadt (DE212)
Country: Germany
Roles of this organisation:
Tenderer
Winner of these lots: LOT-0001, LOT-0002, LOT-0003, LOT-0006, LOT-0007, LOT-0008, LOT-0009, LOT-0010

8.1. ORG-0008
Official name: Turun yliopisto, Turun Biotiedekeskus, Funktionaalisen genomiikan keskus
Size of the economic operator: Large
Registration number: FI02458963
Postal address: Tykistökatu 6A
Town: Turku
Postcode: 20520
Country subdivision (NUTS): Varsinais-Suomi (FI1C1)
Country: Finland
Roles of this organisation:
Tenderer
Winner of these lots: LOT-0012

8.1. ORG-0009
Official name: Edinburgh Genetics Limited
Size of the economic operator: Micro, small, or medium
Registration number: 339658161
Postal address: Pentlands Science Park

Town: Penicuik
Postcode: EH26 0PZ
Country: United Kingdom
Roles of this organisation:
Tenderer
Winner of these lots: LOT-0002, LOT-0003, LOT-0005, LOT-0006, LOT-0010

8.1. ORG-0010
Official name: GenoScreen
Size of the economic operator: Micro, small, or medium
Registration number: 61433996220
Postal address: 1 rue du Professeur Calmette
Town: Lille
Postcode: 59000
Country subdivision (NUTS): Nord (FRE11)
Country: France
Roles of this organisation:
Tenderer
Winner of these lots: LOT-0004

8.1. ORG-0011
Official name: Suomen molekyylilääketieteen yksikkö
Size of the economic operator: Large
Registration number: 0313471-7
Postal address: Tukholmankatu 8
Town: Helsinki
Postcode: 00290
Country subdivision (NUTS): Helsinki-Uusimaa (FI1B1)
Country: Finland
Roles of this organisation:
Tenderer
Winner of these lots: LOT-0004, LOT-0012

8.1. ORG-0012
Official name: IGA Technology Services
Size of the economic operator: Micro, small, or medium
Registration number: 2584950303
Postal address: via Jacopo Linussio 51
Town: via Jacopo Linussio 51
Postcode: 33100
Country subdivision (NUTS): Udine (ITH42)
Country: Italy
Roles of this organisation:
Tenderer
Winner of these lots: LOT-0003, LOT-0009

8.1. ORG-0013
Official name: Hansel Oy (Hilma)
Registration number: FI09880841
Postal address: Mannerheiminaukio 1a
Town: Helsinki

Postcode: 00100
Country subdivision (NUTS): Helsinki-Uusimaa (FI1B1)
Country: Finland
Contact point: eSender
Email: tekninen@hankintailmoitukset.fi
Telephone: 029 55 636 30
Internet address: http://hankintailmoitukset.fi
Roles of this organisation:
TED eSender

Notice information

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