

## 123034-2026 - Hange

### Luksemburg – Tuumasisalduse hindamise vahendid – Purchase of Two Portable Gamma Ray Imaging Spectrometers

OJ S 36/2026 20/02/2026

Hanketeade või kontsessiooniteade – üldkord

Asjad

## 1. Hankija

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### 1.1. Hankija

Ametlik nimi: European Commission, DG ENER - Energy

E-posti aadress: [ENER-E1-CFT@ec.europa.eu](mailto:ENER-E1-CFT@ec.europa.eu)

Hankija õiguslik vorm: ELi institutsioon, organ või amet

Hankija tegevus: Üldised avalikud teenused

## 2. Menetlus

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### 2.1. Menetlus

Pealkiri: Purchase of Two Portable Gamma Ray Imaging Spectrometers

Kirjeldus: To fulfil its responsibilities under Chapter VII of the EURATOM Treaty, the European Commission uses measurement equipment to verify nuclear fuel as part of its inspection activities. The imaging of gamma-ray is an established method for localization and mapping the distribution of the radioactive sources. Euratom inspectors require a gamma imaging system associated with a visual detector to promote the identification of residual or resident nuclear material in a wide range of environments. The system is meant to be portable and if possible hand-held. It is expected to be used during routine inspection operations with focus on ergonomics and sturdy design. In this context, DG ENER E1 needs to purchase two gamma imaging devices versatile enough to accommodate a wide range of measurements. They must be equipped with a wide energy range sensor and provide fine energy resolution. DG ENER E1 for Euratom is seeking two easy-to-use portable 3D-position-sensitive gamma imaging systems including associated readout electronics, and an embedded computer displaying: - A gamma-ray spectrum and isotope-specific images of the gamma-ray distribution in all directions - A wide range energy imaging system (from 50 keV (or lower) to 3 MeV (or higher)) - A real time spectroscopy and imaging system - Identification and visual localization of gamma sources The offer shall be presented in accordance with the following technical specifications and shall include all the administrative and technical requirements described in this document. The tenderer is requested to provide details of the manufacturer, type and technical properties of the brands on offer. The offered equipment must fulfil the minimum technical requirements, otherwise the tender will not be taken into consideration, but will be declared non-admissible.

Menetluse tunnus: 96b1b7ff-6e40-4c72-a35b-ff9e0d9d26c0

Sisemine tunnus: EC-ENER/LUX/2026/OP/0002

Menetluse liik: Avatud

Kiirendatud menetlus: ei

#### 2.1.1. Eesmärk

Lepingu olemus: Asjad

Peamine liigitus (cpv): 38940000 Tuumasisalduse hindamise vahendid

### 2.1.2. Lepingu täitmise koht

Riik: Luksemburg

Kõikjal asjaomases riigis

Lisateave: Please consult the procurement documents.

### 2.1.3. Maksumus

Eeldatav maksumus käibemaksuta: 300 000,00 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

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### 5.1. Osa: LOT-0001

Pealkiri: Purchase of Two Portable Gamma Ray Imaging Spectrometers

Kirjeldus: To fulfil its responsibilities under Chapter VII of the EURATOM Treaty, the European Commission uses measurement equipment to verify nuclear fuel as part of its inspection activities. The imaging of gamma-ray is an established method for localization and mapping the distribution of the radioactive sources. Euratom inspectors require a gamma imaging system associated with a visual detector to promote the identification of residual or resident nuclear material in a wide range of environments. The system is meant to be portable and if possible hand-held. It is expected to be used during routine inspection operations with focus on ergonomics and sturdy design. In this context, DG ENER E1 needs to purchase two gamma imaging devices versatile enough to accommodate a wide range of measurements. They must be equipped with a wide energy range sensor and provide fine energy resolution. DG ENER E1 for Euratom is seeking two easy-to-use portable 3D-position-sensitive gamma imaging systems including associated readout electronics, and an embedded computer displaying: - A gamma-ray spectrum and isotope-specific images of the gamma-ray distribution in all directions - A wide range energy imaging system (from 50 keV (or lower) to 3 MeV (or higher)) - A real time spectroscopy and imaging system - Identification and visual localization of gamma sources The offer shall be presented in accordance with the following technical specifications and shall include all the administrative and technical requirements described in this document. The tenderer is requested to provide details of the manufacturer, type and technical properties of the brands on offer. The offered equipment must fulfil the minimum technical requirements, otherwise the tender will not be taken into consideration, but will be declared non-admissible.

Sisemine tunnus: EC-ENER/LUX/2026/OP/0002

#### 5.1.1. Eesmärk

Lepingu olemus: Asjad

Peamine liigitus (cpv): 38940000 Tuumasisalduse hindamise vahendid

#### **5.1.2. Lepingu täitmise koht**

Riik: Luksemburg

Kõikjal asjaomases riigis

Lisateave: Please consult the procurement documents.

#### **5.1.3. Eeldatav kestus**

Kestus: 8 Kuud

#### **5.1.5. Maksumus**

Eeldatav maksumus käibemaksuta: 300 000,00 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): jah

#### **5.1.9. Kvalifitseerimistingimused**

Valikukriteeriumide allikad: Hankedokument

#### **5.1.10. Pakkumuste hindamise kriteeriumid**

##### **Kriteerium:**

Liik: Hind

Kirjeldus: Please consult the procurement documents.

Hindamise kaalukriteeriumi kategooria: Kaal (protsentides, täpne)

Hindamiskriteerium – arv: 100

#### **5.1.11. Hankedokumendid**

Lisateabe taotlemise tähtaeg: 31/03/2026

Hankedokumentide aadress: <https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/tender-details/96b1b7ff-6e40-4c72-a35b-ff9e0d9d26c0-CN?#anchorDocuments>

##### **Sihtotstarbeline teabevahetuskanal:**

Nimi: Funding and Tenders Portal

URL: <https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/tender-details/96b1b7ff-6e40-4c72-a35b-ff9e0d9d26c0-CN?#anchorDocuments>

#### **5.1.12. Hanke tingimused**

##### **Esitamise tingimused:**

Elektrooniline esitamine: Nõutav

Esitamise aadress: <https://webgate.ec.europa.eu/digit/opsys/esubmission?cftUuid=96b1b7ff-6e40-4c72-a35b-ff9e0d9d26c0>

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: 13/04/2026 16:00:59 (UTC+02:00) Ida-Euroopa aeg, Kesk-Euroopa suveaeg

Periood, mille jooksul pakkumus peab jääma kehtivaks: 6 Kuud

**Teave avaliku avamise kohta:**

Avamise kuupäev: 14/04/2026 11:00:00 (UTC+02:00) Ida-Euroopa aeg, Kesk-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:**

Ei kohaldata raamlepingut

**Teave dūnaamilise hankesūsteemi kohta:**

Ei kohaldata dūnaamilist hankesūsteemi

**5.1.16. Lisateave, lepitus ja vaidlustus**

Vaidlustusorgan: Court of Justice of the European Union

Organisatsioon, mis annab lisateavet vaidlustamise kohta: European Commission, DG ENER - Energy

## 8. Organisatsioonid

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**8.1. ORG-0001**

Ametlik nimi: European Commission, DG ENER - Energy

Registreerimisnumber: COM

Osakond: ENER.E - Euratom safeguards

Postiaadress: rue Mercier 2

Linn: LUXEMBOURG

Sihtnumber: L-2144

Riik – jaotus (NUTS): Luxembourg (LU000)

Riik: Luksemburg

E-posti aadress: [ENER-E1-CFT@ec.europa.eu](mailto:ENER-E1-CFT@ec.europa.eu)

Telefon: +32 2 299 11 11

Internetiaadress: <https://ec.europa.eu/energy/>

**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](mailto: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: [ENER-E1-CFT@ec.europa.eu](mailto:ENER-E1-CFT@ec.europa.eu)

Telefon: +32 2 299 11 11

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

**Selle organisatsiooni rollid:**

TED eSender

## Teave teate kohta

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Teate tunnus/version: 014ce4f9-27d6-40d9-9ec7-0ad3d5ece68d - 01

Vormi liik: Hange

Teate liik: Hanketeade või kontsessiooniteade – üldkord

Teate alaliik: 16

Teate saatmise kuupäev: 19/02/2026 09:35:36 (UTC+01:00) Kesk-Euroopa aeg, Lääne-Euroopa suveaeg

Keeled, milles käesolev teade on ametlikult kättesaadav: inglise keel

Teate avaldamise number: 123034-2026

ELT S väljaande number: 36/2026

Avaldamise kuupäev: 20/02/2026