

430553-2026 - Iomaíocht

Éire – Detection and analysis apparatus – CON1788 Request for Tender for the Supply, Delivery, Installation and Commissioning of a High-Resolution Research grade X-ray Fluorescence (XRF) Core Scanner for University of Galway.

OJ S 119/2026 24/06/2026

Fógra maidir le conradh nó lamháltas — an gnáthchóras
Soláthairtí

1. Ceannaitheoir

1.1. Ceannaitheoir

Ainm oifigiúil: University of Galway (ID 1400)

R-phost: procure@universityofgalway.ie

Cineál dlíthiúil an cheannaitheora: Comhlacht dlí phoiblí

Gníomhaíocht an údaráis chonarthaigh: Oideachas

2. Nós imeachta

2.1. Nós imeachta

Teideal: CON1788 Request for Tender for the Supply, Delivery, Installation and Commissioning of a High-Resolution Research grade X-ray Fluorescence (XRF) Core Scanner for University of Galway.

Cur síos: University of Galway invites tenders for the Supply, Delivery, Installation and Commissioning of a High-Resolution Research grade X-ray Fluorescence (XRF) Core Scanner The Discipline of Geography, within the School of Geography, Archaeology and Irish Studies at the University of Galway is actively engaged in research relating to sedimentary archives, including lake, marine, and peat cores, which are critical for reconstructing past environmental and climatic conditions. These research activities require high-resolution, non-destructive analytical techniques to characterise elemental composition and stratigraphy. The acquisition of an XRF core scanner will significantly enhance the Discipline's analytical capabilities, supporting existing research programmes and enabling new avenues of investigation in environmental and archaeological sciences. The XRF core scanner system is required for the non-destructive analysis of drill cores and wet sediment cores, with elemental detection spanning magnesium (Mg) to uranium (U). The system will be used for advanced research applications in geoscience, environmental science, and related disciplines. The investment in this equipment aligns with the University of Galway's strategic priorities in sustainability, climate action, and research excellence, and will contribute to strengthening interdisciplinary collaboration within the School and across the wider research community.

Note: Tenderers must use the Tender Response Document and other documents provided by the Contracting Authority in preparing their response. The response documents must be uploaded in a ZIP file on eTenders in order to protect the integrity of file names. Please include your company name in the title of each document.

Aitheantóir an nós imeachta: a2d5ee65-897f-41a7-b589-e94aa39b955f

An cineál nós imeachta: Oscailte

Tá an nós imeachta á bhrostú: níl

2.1.1. Cuspóir

Cineál an chonartha: Soláthairtí

Príomhaicmiú (cpv): 38430000 Detection and analysis apparatus
Aicmiú breise (cpv): 38580000 Non-medical equipment based on the use of radiations, 38433000 Spectrometers, 38341000 Apparatus for measuring radiation, 38540000 Machines and apparatus for testing and measuring, 38900000 Miscellaneous evaluation or testing instruments, 38400000 Instruments for checking physical characteristics, 38000000 Laboratory, optical and precision equipments (excl. glasses)

2.1.2. An áit feidhmíochta

Baile: Galway

Foroinn tíre (NUTS): West (IE042)

Tír: Éire

2.1.3. Luach

Luach measta gan CBL a áireamh: 700 000,00 EUR

Uasluach an chreat-chomhaontaithe: 700 000,00 EUR

2.1.4. Eolas ginearálta

Bunús dlí:

Treoir 2014/24/AE

2.1.6. Forais eisiaimh

Foinse na gcúiseanna eisiúna: Doiciméad Soláthair

5. Luchtóg

5.1. Luchtóg: LOT-0001

Teideal: CON1788 Request for Tender for the Supply, Delivery, Installation and Commissioning of a High-Resolution Research grade X-ray Fluorescence (XRF) Core Scanner for University of Galway.

Cur síos: University of Galway invites tenders for the Supply, Delivery, Installation and Commissioning of a High-Resolution Research grade X-ray Fluorescence (XRF) Core Scanner The Discipline of Geography, within the School of Geography, Archaeology and Irish Studies at the University of Galway is actively engaged in research relating to sedimentary archives, including lake, marine, and peat cores, which are critical for reconstructing past environmental and climatic conditions. These research activities require high-resolution, non-destructive analytical techniques to characterise elemental composition and stratigraphy. The acquisition of an XRF core scanner will significantly enhance the Discipline's analytical capabilities, supporting existing research programmes and enabling new avenues of investigation in environmental and archaeological sciences. The XRF core scanner system is required for the non-destructive analysis of drill cores and wet sediment cores, with elemental detection spanning magnesium (Mg) to uranium (U). The system will be used for advanced research applications in geoscience, environmental science, and related disciplines. The investment in this equipment aligns with the University of Galway's strategic priorities in sustainability, climate action, and research excellence, and will contribute to strengthening interdisciplinary collaboration within the School and across the wider research community.

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Aitheantóir inmheánach: 0

5.1.1. Cuspóir

Cineál an chonartha: Soláthairtí

Príomhaicmiú (cpv): 38430000 Detection and analysis apparatus

Aicmiú breise (cpv): 38580000 Non-medical equipment based on the use of radiations, 38433000 Spectrometers, 38341000 Apparatus for measuring radiation, 38540000 Machines and apparatus for testing and measuring, 38900000 Miscellaneous evaluation or testing instruments, 38400000 Instruments for checking physical characteristics, 38000000 Laboratory, optical and precision equipments (excl. glasses)

5.1.2. An áit feidhmíochta

Baile: Galway

Foroinn tíre (NUTS): West (IE042)

Tír: Éire

5.1.3. Fad measta

Fad ama: 10 Bliana

5.1.5. Luach

Luach measta gan CBL a áireamh: 700 000,00 EUR

5.1.6. Eolas ginearálta

Rannpháirtíocht fhorchoimeáda:

Ní fhorchoimeádtar an rannpháirtíocht.

Tionscadal soláthair nach maoinítear le cistí an Aontais

Tá an soláthar cumhdaithe ag an gComhaontú maidir le Soláthar Rialtais (GPA): tá

5.1.7. Soláthar straitéiseach

Aidhm an tsoláthair straitéisigh: Níl soláthar straitéiseach i gceist

5.1.9. Critéir roghnúcháin

Foinse na gcritéir roghnaithe: Doiciméad Soláthair

5.1.11. Doiciméid soláthair

Na teangacha ina bhfuil na doiciméid soláthair ar fáil go hoifigiúil: Béarla

Na teangacha ina bhfuil na doiciméid soláthair (nó codanna díobh) ar fáil go neamhoifigiúil: Béarla

Spríoc-am chun eolas breise a iarraidh: 14/07/2026 12:00:00 (UTC+01:00) Am Lár na hEorpa, Am Samhraidh Iarthar na hEorpa

Seoladh na ndoiciméad soláthair: <https://www.etenders.gov.ie/epps/cft/listContractDocuments.do?resourceId=8464860>

5.1.12. Téarmaí soláthair

Téarmaí na haighneachta:

Cur isteach leictreonach: Éigeantach

Seoladh an chur isteach: <https://www.etenders.gov.ie/epps/cft/viewTenders.do?resourceId=8464860>

Na teangacha inar féidir tairiscintí nó iarrataí ar rannpháirtíocht a chur isteach: Béarla

Catalóg leictreonach: Ní ceadmhach

Féadfaidh tairgeoirí níos mó ná tairiscint amháin a chur isteach: Ní ceadmhach

Spríocdháta chun tairiscintí a fháil: 23/07/2026 14:00:00 (UTC+01:00) Am Lár na hEorpa, Am Samhraidh Iarthar na hEorpa

An tréimhse le linn a gcaithfidh an tairiscint a bheith bailí: 12 Míonna

Eolas faoi oscailt phoiblí:

Téarmaí an chonartha:

Ní mór an Conradh a chur i gcrích faoi chuimsiú clár fostaíochta dídeanaí: Ní hea

Sonrascú leictreonach: Ceadmhach

Úsáidfear ordú leictreonach: tá

Úsáidfear íocaíocht leictreonach: tá

5.1.15. Teicnící

Creat-chomhaontú:

Creat-chomhaontú, gan an iomaíocht a athoscailt

An t-uaslíon rannpháirtithe: 1

An bonn cirt atá le fad an chreat-chomhaontaithe: Due to the strategic importance of the required supply which will become embedded in the organisation, the duration reflects the lifecycle of this specialised core scanning equipment and any need for ongoing calibration /maintenance /warranty support. A multi-year framework ensures value for money, service continuity, and avoids repeated procurement for technically complex systems.

Eolas faoin gcóras ceannaigh dinimiciúil:

Níl feidhm ag córas ceannaigh dinimiciúil

5.1.16. Tuilleadh eolais, idirghabháil agus athbhreithniú

Eagraíocht athbhreithniúcháin: The High Court of Ireland

Eagraíocht a sholáthraíonn rochtain as líne ar na doiciméid soláthair: University of Galway (ID 1400)

Eagraíocht a sholáthraíonn tuilleadh faisnéise faoi na nósanna imeachta athbhreithnithe: The High Court of Ireland

Eagraíocht a fhaigheann iarratais ar rannpháirtíocht: University of Galway (ID 1400)

Eagraíocht a phróiseálann tairiscintí: University of Galway (ID 1400)

8. Eagraíochtaí

8.1. ORG-0001

Ainm oifigiúil: University of Galway (ID 1400)

Uimhir chlárúcháin: 0022578J

Seoladh poist: University Road, Galway

Baile: Galway

Cód poist: H91TK33

Foroinn tíre (NUTS): West (IE042)

Tír: Éire

Pointe teagmhála: Procurement and Contracts Office at University of Galway

R-phost: procure@universityofgalway.ie

Teil.: 91 524411

Seoladh idirlín: <https://www.universityofgalway.ie/>

Próifíl an cheannaitheora: <https://www.universityofgalway.ie/>

Róil na heagraíochta seo:

Ceannaitheoir

Eagraíocht a sholáthraíonn rochtain as líne ar na doiciméid soláthair

Eagraíocht a fhaigheann iarratais ar rannpháirtíocht

Eagraíocht a phróiseálann tairiscintí

8.1. ORG-0002

Ainm oifigiúil: The High Court of Ireland

Uimhir chlárúcháin: The High Court of Ireland

Roinn: The High Court of Ireland

Seoladh poist: Four Courts, Inns Quay, Dublin 7

Baile: Dublin

Cód poist: D07 WDX8

Foroinn tíre (NUTS): Dublin (IE061)

Tír: Éire

R-phost: HighCourtCentralOffice@courts.ie

Teil.: +353 1 8886000

Róil na heagraíochta seo:

Eagraíocht athbhreithniúcháin

Eagraíocht a sholáthraíonn tuilleadh faisnéise faoi na nósanna imeachta athbhreithnithe

8.1. ORG-0003

Ainm oifigiúil: European Dynamics S.A.

Uimhir chlárúcháin: 002024901000

Roinn: European Dynamics S.A.

Baile: Athens

Cód poist: 15125

Foroinn tíre (NUTS): Βόρειος Τομέας Αθηνών (EL301)

Tír: An Ghréig

R-phost: eproc-esender@eurodyn.com

Teil.: +30 2108094500

Róil na heagraíochta seo:

TED eSender

Eolas faoin bhfógra

Aitheantóir/leagan an fhógra: 00b6b69d-7751-4ebe-827c-d9e45244a3d7 - 01

Cineál na foirme: lomaíocht

Cineál an fhógra: Fógra maidir le Conradh nó lamháltas — an gnáthchóras

Fochineál an fhógra: 16

Dáta seolta an fhógra: 19/06/2026 19:41:30 (UTC+01:00) Am Lár na hEorpa, Am Samhraidh Iarthar na hEorpa

Na teangacha ina bhfuil an fógra seo ar fáil go hoifigiúil: Béarla

Uimhir foilseacháin an fhógra: 430553-2026

Uimhir eagráin IO S: 119/2026

Dáta foilsithe: 24/06/2026