

690960-2026 - Iomaíocht

An Iorua – Systems and technical consultancy services – Procurement of consultancy services for nuclear security, including handling used fuel, radiation protection and risk assessment.

OJ S 194/2026 07/10/2026

Fógra maidir le conradh nó lamháltas — an gnáthchóras

Seirbhísí

1. Ceannaitheoir

1.1. Ceannaitheoir

Ainm oifigiúil: Direktoratet for strålevern og atomsikkerhet

R-phost: dsa@dsa.no

Cineál dlíthiúil an cheannaitheora: Comhlacht dlí phoiblí atá faoi rialú údaráis de chuid an rialtais láir

Gníomhaíocht an údaráis chonarthaigh: Sláinte

2. Nós imeachta

2.1. Nós imeachta

Teideal: Procurement of consultancy services for nuclear security, including handling used fuel, radiation protection and risk assessment.

Cur síos: The consultant agreement shall cover the provision of technical services in support of DSA's core functions within regulatory work. The work shall include reviewing and assessing technical documentation and support for DSA in connection with inspections. There are three nuclear plants in Norway: the research reactor facilities in Kjeller and Halden, and the combined landfill and storage facility for low and medium radioactive waste in Himdalen. In 2018 the Norwegian government established a new government organisation, Norsk Nukleærdekkommissionering (NND), which will take over all Norwegian nuclear power plants in Kjeller, Halden and Himdalen from the original operator, Institute for Energy Engineering (IFE). NND will be responsible for the operation of the nuclear installations, the production of them and the handling of radioactive waste and used core fuel. So far the nuclear power plant in Halden has been transferred from IFE to NND, and the other two installations are close to being transferred. Before the shutdown can start, there are a number of processes that must be completed so that the operator(s) shall be able to make changes in the installations in a safe and responsible manner, and for the regulation authority (DSA) to be able to approve changes in accordance with regulations and international standards. In preparation for the liquidation and during the shutdown, there will be a need to establish a new waste handling facility, including plans for a US-developed mobile melt consolidation facility (MMC). The procurement is covered by the Security Act and reflected in the contracting authority's requirement specifications and security requirements. Tenderers who would like to offer in this procurement are asked separately to familiarise themselves with the stated guidelines, prerequisites and requirements.

Aitheantóir an nós imeachta: 7b51dd0e-8e66-4191-bed3-6b832ad1e2b9

Aitheantóir inmheánach: 26/03134

An cineál nós imeachta: Oscailte

Tá an nós imeachta á bhrostú: níl

Príomhghnéithe an nós imeachta: The consultant agreement shall cover the provision of technical services in support of DSA's core functions within regulatory work. The work shall

include reviewing and assessing technical documentation and support for DSA in connection with inspections. There are three nuclear plants in Norway: the research reactor facilities in Kjeller and Halden, and the combined landfill and storage facility for low and medium radioactive waste in Himdalen. In 2018 the Norwegian government established a new government organisation, Norsk Nukleærdekkommissionering (NND), which will take over all Norwegian nuclear power plants in Kjeller, Halden and Himdalen from the original operator, Institute for Energy Engineering (IFE). NND will be responsible for the operation of the nuclear installations, the production of them and the handling of radioactive waste and used core fuel. So far the nuclear power plant in Halden has been transferred from IFE to NND, and the other two installations are close to being transferred. Before the shutdown can start, there are a number of processes that must be completed so that the operator(s) shall be able to make changes in the installations in a safe and responsible manner, and for the regulation authority (DSA) to be able to approve changes in accordance with regulations and international standards. In preparation for the liquidation and during the shutdown, there will be a need to establish a new waste handling facility, including plans for a US-developed mobile melt consolidation facility (MMC). The procurement is covered by the Security Act and reflected in the contracting authority's requirement specifications and security requirements. Tenderers who would like to offer in this procurement are asked separately to familiarise themselves with the stated guidelines, prerequisites and requirements.

2.1.1. Cuspóir

Cineál an chonartha: Seirbhísí

Príomhaicmiú (cpv): 72220000 Systems and technical consultancy services

Aicmiú breise (cpv): 09340000 Nuclear fuels, 42151000 Nuclear reactors, 45251110 Nuclear-power station construction work, 90521000 Radioactive waste treatment services, 90711100 Risk or hazard assessment other than for construction, 90721600 Radiation protection services , 98113000 Services furnished by specialist organisations, 98113100 Nuclear safety services

2.1.2. An áit feidhmíochta

Foroinn tíre (NUTS): Oslo (NO081)

Tír: An Iorua

2.1.3. Luach

Luach measta gan CBL a áireamh: 30 000 000,00 NOK

2.1.4. Eolas ginearálta

Bunús dlí:

Treoir 2014/24/AE

Anskaffelsesforskriften - The contracting authority has a continual need for consultants for specific needs (see the competition provisions point 1.2) and an open tender contest is suitable.

2.1.6. Forais eisiaimh

Foinse na gcúiseanna eisiúna: Doiciméad Aonair Eorpach maidir le Soláthar, Doiciméad Soláthair

5. Luchtóg

5.1. Luchtóg: LOT-0000

Teideal: Procurement of consultancy services for nuclear security, including handling used fuel, radiation protection and risk assessment.

Cur síos: The consultant agreement shall cover the provision of technical services in support of DSA's core functions within regulatory work. The work shall include reviewing and assessing technical documentation and support for DSA in connection with inspections. There are three nuclear plants in Norway: the research reactor facilities in Kjeller and Halden, and the combined landfill and storage facility for low and medium radioactive waste in Himdalen. In 2018 the Norwegian government established a new government organisation, Norsk Nukleærdekkommisjonering (NND), which will take over all Norwegian nuclear power plants in Kjeller, Halden and Himdalen from the original operator, Institute for Energy Engineering (IFE). NND will be responsible for the operation of the nuclear installations, the production of them and the handling of radioactive waste and used core fuel. So far the nuclear power plant in Halden has been transferred from IFE to NND, and the other two installations are close to being transferred. Before the shutdown can start, there are a number of processes that must be completed so that the operator(s) shall be able to make changes in the installations in a safe and responsible manner, and for the regulation authority (DSA) to be able to approve changes in accordance with regulations and international standards. In preparation for the liquidation and during the shutdown, there will be a need to establish a new waste handling facility, including plans for a US-developed mobile melt consolidation facility (MMC). The procurement is covered by the Security Act and reflected in the contracting authority's requirement specifications and security requirements. Tenderers who would like to offer in this procurement are asked separately to familiarise themselves with the stated guidelines, prerequisites and requirements.

Aitheantóir inmheánach: 26/03134

5.1.1. Cuspóir

Cineál an chonartha: Seirbhísí

Príomhaicmiú (cpv): 72220000 Systems and technical consultancy services

Aicmiú breise (cpv): 09340000 Nuclear fuels, 42151000 Nuclear reactors, 45251110 Nuclear-power station construction work, 90521000 Radioactive waste treatment services, 90711100 Risk or hazard assessment other than for construction, 90721600 Radiation protection services, 98113000 Services furnished by specialist organisations, 98113100 Nuclear safety services

5.1.2. An áit feidhmíochta

Foroinn tíre (NUTS): Oslo (NO081)

Tír: An Iorua

5.1.3. Fad measta

Fad ama: 36 Míonna

5.1.4. Athnuachan

Athnuachaintí uasta: 3

Tuilleadh eolais faoi athnuachain: Up to 3 years, one year at a time (1+1+1).

5.1.5. Luach

Luach measta gan CBL a áireamh: 30 000 000,00 NOK

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

5.1.9. Critéir roghnúcháin

5.1.10. Critéir dhámhachtana

Critéar:

Cineál: Cáilíocht

Ainm: Quality

Cur síos: 1) The Consulting Team's (including the Team Leads) overall competence and experience 2) Solution description for the described Scope, including: • understanding the task, • proposed plan, • cost breakdown and • resource allocation

Catagóir an critéir dhámhachtana meáchain: Ualú (céatadán, beacht)

Uimhir an chritéir dhámhachtana: 80

Critéar:

Cineál: Praghas

Ainm: Price

Cur síos: 1) Offered hourly rate for ongoing assignments as defined in 1.2 – Scope of work
The pricing of the consultancy levels is weighted as follows in the evaluation: • Expert, weight: 75% • Senior weight: 15% • Junior, weight: 10%

Catagóir an critéir dhámhachtana meáchain: Ualú (céatadán, beacht)

Uimhir an chritéir dhámhachtana: 20

5.1.11. Doiciméid soláthair

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

Spríoc-am chun eolas breise a iarraidh: 26/10/2026 11:00:00 (UTC+00:00) Am Iarthar na hEorpa, GMT

Seoladh na ndoiciméad soláthair: <https://permalink.mercell.com/290422696.aspx>

5.1.12. Téarmaí soláthair

Téarmaí na haighneachta:

Cur isteach leictreonach: Éigeantach

Seoladh an chur isteach: <https://permalink.mercell.com/290422696.aspx>

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

Catalóg leictreonach: Ní ceadmhach

Leaganacha malartacha: Ní ceadmhach

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

Spríocdháta chun tairiscintí a fháil: 03/11/2026 11:00:00 (UTC+00:00) Am Iarthar na hEorpa, GMT

An tréimhse le linn a gcaithfidh an tairiscint a bheith bailí: 149 Laethanta

Eolas is féidir a fhorlíonadh tar éis an spriocdháta chun iarratas a dhéanamh:

Ní féidir aon doiciméid a chur isteach níos déanaí.

Eolas faoi oscailt phoiblí:

Dáta oscailte: 03/11/2026 11:00:00 (UTC+00:00) Am Iarthar na hEorpa, GMT

Téarmaí an chonartha:

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

Tá gá le comhaontú neamhnócha: tá

Eolas breise faoin gcomhaontú neamhnócha: The tenderer who is awarded shall sign a SAL, NDA and confidentiality contract with the Contracting Authority.

Sonrascú leictreonach: Éigeantach

Úsáidfear ordú leictreonach: tá

Úsáidfear íocaíocht leictreonach: tá

5.1.15. Teicnící

Creat-chomhaontú:

Níl feidhm ag creat-chomhaontú

Eolas faoin gcóras ceannaigh dinimiciúil:

Níl feidhm ag córas ceannaigh dinimiciúil

5.1.16. Tuilleadh eolais, idirghabháil agus athbhreithniú

Eagraíocht athbhreithniúcháin: Trøndelag tingrett

Eolas faoi spriocdhátaí athbhreithnithe: None

Eagraíocht a sholáthraíonn faisnéis faoin gcreat rialála ginearálta do na cánacha is infheidhme san áit ina bhfuil an Conradh le cur i gcrích: Trøndelag tingrett

Eagraíocht a sholáthraíonn faisnéis faoin gcreat rialála ginearálta don chosaint fostaíochta agus do dhálaí oibre is infheidhme san áit ina bhfuil an Conradh le cur i gcrích: Trøndelag tingrett

Eagraíocht a sholáthraíonn faisnéis bhreise faoin nós imeachta soláthair: Norsk Helsenett SF

Eagraíocht a sholáthraíonn rochtain as líne ar na doiciméid soláthair: Norsk Helsenett SF

Eagraíocht a sholáthraíonn tuilleadh faisnéise faoi na nósanna imeachta athbhreithnithe: Norsk Helsenett SF

Eagraíocht a fhaigheann iarratais ar rannpháirtíocht: Norsk Helsenett SF

Eagraíocht a phróiseálann tairiscintí: Norsk Helsenett SF

8. Eagraíochtaí

8.1. ORG-0001

Ainm oifigiúil: Norsk Helsenett SF

Uimhir chlárúcháin: 994598759

Seoladh poist: Abels gate 9

Baile: TRONDHEIM

Cód poist: 7030

Forinn tíre (NUTS): Trøndelag/Tröndelage (NO060)

Tír: An Iorua

Pointe teagmhála: Avdeling anskaffelser

R-phost: anskaffelser@nhn.no

Teil.: +47 24200000

Seoladh idirlín: <http://www.nhn.no>

Róil na heagraíochta seo:

Eagraíocht a sholáthraíonn faisnéis bhreise faoin nós imeachta soláthair

Eagraíocht a sholáthraíonn rochtain as líne ar na doiciméid soláthair

Eagraíocht a fhaigheann iarratais ar rannpháirtíocht

Eagraíocht a phróiseálann tairiscintí

Eagraíocht a sholáthraíonn tuilleadh faisnéise faoi na nósanna imeachta athbhreithnithe

8.1. ORG-0002

Ainm oifigiúil: Direktoratet for strålevern og atomsikkerhet

Uimhir chlárúcháin: 867668292

Seoladh poist: Grini Næringspark 13

Baile: Østerås

Cód poist: 1361

Forinn tíre (NUTS): Oslo (NO081)

Tír: An Iorua

R-phost: dsa@dsa.no

Teil.: 67162500

Róil na heagraíochta seo:

Ceannaitheoir

8.1. ORG-0003

Ainm oifigiúil: Trøndelag tingrett

Uimhir chlárúcháin: 926722794

Baile: Trondheim

Cód poist: 7013

Foroinn tíre (NUTS): Trøndelag/Tröndelage (NO060)

Tír: An Iorua

Róil na heagraíochta seo:

Eagraíocht athbhreithniúcháin

Eagraíocht a sholáthraíonn faisnéis faoin gcreat rialála ginearálta do na cánacha is infheidhme san áit ina bhfuil an Conradh le cur i gcrích

Eagraíocht a sholáthraíonn faisnéis faoin gcreat rialála ginearálta don chosaint fostaíochta agus do dhálaí oibre is infheidhme san áit ina bhfuil an Conradh le cur i gcrích

Eolas faoin bhfógra

Aitheantóir/leagan an fhógra: c317d241-c68d-4851-98fb-a0ca43576c27 - 01

Cineál na foirme: Iomaíocht

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

Fochineál an fhógra: 16

Dáta seolta an fhógra: 06/10/2026 07:19:23 (UTC+00:00) Am Iarthar na hEorpa, GMT

Dáta seolta an fhógra (eSender): 06/10/2026 07:19:50 (UTC+00:00) Am Iarthar na hEorpa, GMT

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

Uimhir foilseacháin an fhógra: 690960-2026

Uimhir eagráin IO S: 194/2026

Dáta foilsithe: 07/10/2026