

Norway-Oslo: Services related to the oil and gas industry
OJ S 123/2016 29/06/2016
Contract award notice
Services

Directive 2004/18/EC

Section I: Contracting authority

I.1. Name and addresses

Official name: Olje- og energidepartementet (The Ministry of Petroleum and Energy)

Postal address: Pb 8148 Dep

Town: Oslo

Postal code: 0033

Country: Norway

For the attention of: Kristin Myskja

E-mail: km@oed.dep.no

Internet address(es):

Address of the buyer profile: <https://kgv.doffin.no/ctm/Supplier/CompanyInformation/Index/1005>

Electronic access to information: <https://kgv.doffin.no/ctm/Supplier/Documents/Folder/136667>

I.2. Type of the contracting authority

Ministry or any other national or federal authority, including their regional or local subdivisions

I.3. Main activity

General public services

I.4. Contract award on behalf of other contracting authorities

The contracting authority is purchasing on behalf of other contracting authorities: no

Section II: Object of the contract

II.1. Description

II.1.1. Title

Procurement of feasibility studies — Planning and engineering design of a CO₂ store on the Norwegian Continental Shelf.

II.1.2. Type of contract and place of performance or delivery

Services

Service category No 8: Research and development services

Main site or place of performance: Oslo.

NUTS code NO Norge

II.1.3. Information about a framework agreement or a dynamic purchasing system (DPS)

II.1.4. Short description of the contract or purchase(s)

Background

Gassnova has carried out a brainstorming study of the possibilities to realise a full scale CO₂ management facility in Norway. An official summary of the brainstorming study has been prepared and is available at regjeringen.no The brainstorming study identified several

industrial companies that may be interested in conducting feasibility studies on their plants. Transport of CO₂ by ship is most probably for the quantities and distances that are relevant for a first full scale facility. Furthermore, the brainstorming study carried out by Gassnova identified several possible storage locations.

It is being planned that the state will take responsibility for the transport and storage of CO₂ for this first facility. Therefore there is a need to engage an operator company to carry out the feasibility studies and any concept and FEED studies of a CO₂ store.

The Assignment

The Ministry of Petroleum and Energy's purpose with the feasibility studies is to identify and study at least 2 suitable CO₂ stores on the Norwegian Continental Shelf. These CO₂ stores shall be technically and financially possible to study further in a concept and FEED phase. If the planning is carried out, it will be with up to three CO₂ storage locations.

The Contracting Authority shall carry out feasibility studies for 1 or more locations for geological storage of CO₂ on the Norwegian Continental Shelf with an option to extend for concept and FEED studies. Feasibility studies for CO₂ stores will be part of the basis for a DG1 resolution by the state. The engaged party shall basically be free to assess storage locations within the area on the Norwegian Continental Shelf that are opened for petroleum activity.

Uncertainty, expected costs for planning, engineering design, construction and operation and the need for further qualifications and planning work for each individual location shall be described in the feasibility study. The decision regarding continuation of the project will i. a. build on the results from this work. The purpose of the concept and FEED studies is to document that CO₂ can be stored under ground in a safe manner and also to prepare a basis for a plan for the development and operation of the storage location. This will be included in the basis for an investment decision and an announcement of a new contest regarding overseeing and operation of the chosen CO₂ store on behalf of the state.

Release of an option for the extension of the contract in the next phase will be relevant if the government decides to continue the planning of full scale CO₂ management in Norway.

II.1.5. CPV code(s)

76000000 Services related to the oil and gas industry, 73000000 Research and development services and related consultancy services, 73110000 Research services, 73200000 Research and development consultancy services, 73210000 Research consultancy services, 71320000 Engineering design services, 63121100 Storage services

II.1.6. Information about the Government Procurement Agreement (GPA)

The procurement is covered by the Government Procurement Agreement: yes

II.2. Total value of the contract/lot

II.2.1. Total value of the contract/lot

Section IV: Procedure

IV.1. Type of procedure

IV.1.1. Type of procedure

Negotiated with a call for competition

IV.2. Award criteria

IV.2.1. Award criteria

The most economically advantageous tender in terms of

1. Offered professional competence. Weighting 40
2. Assignment comprehension/method. Weighting 40
3. Price. Weighting 20

IV.2.2. Information about electronic auction

IV.3. Administrative information

IV.3.1. File reference number attributed by the contracting authority

14/1821

IV.3.2. Previous publication concerning this procedure

Contract notice

Notice number in the OJ S: [2015/S 198-360273](#) of 13.10.2015

Section V: Award of contract

Contract No: 1

Lot No: 1

- Lot title: Procurement of feasibility studies — planning and engineering design of a CO2 store on the Norwegian Continental Shelf

V.1. Date of conclusion of the contract

4.1.2016

V.2. Information about tenders

V.3. Name and address of the contractor

Official name: Statoil ASA

Postal address: Forusbeen 50

Town: Stavanger

Postal code: 4035

Country: Norway

V.4. Information on value of the contract/lot

Initial estimated total value of the contract/lot:

Value: 28 000 000 NOK

excluding VAT

V.5. Information about subcontracting

The contract is likely to be subcontracted: no

Section VI: Complementary information

VI.1. Information about European Union funds

The procurement is related to a project and/or programme financed by European Union funds:
no

VI.2. Additional information

VI.3. Procedures for review

VI.3.1. Review body

VI.3.2. Review procedure

VI.3.3. Service from which information about the review procedure may be obtained

VI.4. Date of dispatch of this notice

24.6.2016