

85247-2026 - Competition

Spain – Civil engineering consultancy services – FEED engineering services for the PCI Project No. 9.1.4 Hydrogen Interconnector Spain – France
OJ S 25/2026 05/02/2026
Contract or concession notice – standard regime
Services

1. Buyer

1.1. Buyer

Official name: Barmar SAS

Email: rdelafuente@enagas.es

Activity of the contracting entity: Production, transport or distribution of gas or heat

2. Procedure

2.1. Procedure

Title: FEED engineering services for the PCI Project No. 9.1.4 Hydrogen Interconnector Spain – France

Description: The BarMar Project aims to develop the FEED (Front-End Engineering Design) for a new cross-border subsea pipeline system connecting Spain and France. The scope of work includes the engineering of onshore and offshore facilities required to transport renewable gases between the Barcelona LNG Terminal area and the Fos-sur-Mer region. The FEED package will cover the following main facilities: Onshore Facilities in Spain (Barcelona) Compressor Station at the Barcelona LNG Terminal: FEED development for a new compression facility required to ensure the necessary pressure and flow conditions for offshore transmission. Reception and Metering Facilities: Engineering of receiving systems, metering, and associated process units located onshore in Barcelona. Landfall Works: Design of the landfall infrastructure for the pipeline exit/entry point at the Spanish coastline. (Note: The electrical grid connection and transformer station are out of scope.) Offshore Pipeline (Spain–France) FEED for an approximately 400 km subsea gas pipeline, including route definition, layout engineering, installation methodology, corrosion protection, crossings, and all associated offshore systems. Onshore Facilities in France (Fos-sur-Mer) Landfall Works: Design of the landfall and tie-in area at the French coastline. (Note: Reception and metering facilities, as well as the electrical connection and transformer station in France, are out of scope.) Overall, the FEED will define the technical concept, design parameters, cost basis, permitting inputs, and execution strategy for all in-scope components, data sheets of LLI's, documentation for tendering the EPC services, etc, providing the required maturity for progressing the project into the next development phase.

Procedure identifier: 1fd58de3-1dcb-4ad9-a417-176051b0b787

Type of procedure: Restricted

The procedure is accelerated: no

2.1.1. Purpose

Main nature of the contract: Services

Main classification (cpv): 71311000 Civil engineering consultancy services

2.1.2. Place of performance

Country subdivision (NUTS): Madrid (ES300)

Country: Spain

2.1.3. Value

Estimated value excluding VAT: 7 000 000,00 EUR

2.1.4. General information

Legal basis:

Directive 2014/25/EU

2.1.6. Grounds for exclusion

Sources of grounds for exclusion: Procurement Document

5. Lot

5.1. Lot: LOT-0001

Title: FEED engineering services for the PCI Project No. 9.1.4 Hydrogen Interconnector Spain – France

Description: The BarMar Project aims to develop the FEED (Front-End Engineering Design) for a new cross-border subsea pipeline system connecting Spain and France. The scope of work includes the engineering of onshore and offshore facilities required to transport renewable gases between the Barcelona LNG Terminal area and the Fos-sur-Mer region. The FEED package will cover the following main facilities: Onshore Facilities in Spain (Barcelona) Compressor Station at the Barcelona LNG Terminal: FEED development for a new compression facility required to ensure the necessary pressure and flow conditions for offshore transmission. Reception and Metering Facilities: Engineering of receiving systems, metering, and associated process units located onshore in Barcelona. Landfall Works: Design of the landfall infrastructure for the pipeline exit/entry point at the Spanish coastline. (Note: The electrical grid connection and transformer station are out of scope.) Offshore Pipeline (Spain–France) FEED for an approximately 400 km subsea gas pipeline, including route definition, layout engineering, installation methodology, corrosion protection, crossings, and all associated offshore systems. Onshore Facilities in France (Fos-sur-Mer) Landfall Works: Design of the landfall and tie-in area at the French coastline. (Note: Reception and metering facilities, as well as the electrical connection and transformer station in France, are out of scope.) Overall, the FEED will define the technical concept, design parameters, cost basis, permitting inputs, and execution strategy for all in-scope components, data sheets of LLI's, documentation for tendering the EPC services, etc, providing the required maturity for progressing the project into the next development phase.

5.1.1. Purpose

Main nature of the contract: Services

Main classification (cpv): 71311000 Civil engineering consultancy services

5.1.2. Place of performance

Country subdivision (NUTS): Madrid (ES300)

Country: Spain

5.1.3. Estimated duration

Duration: 1 Year

5.1.4. Renewal

Maximum renewals: 0

5.1.6. General information

Reserved participation:

Participation is not reserved.

Procurement Project fully or partially financed with EU Funds.

Information about European Union funds:

EU funds programme: Connecting Europe Facility (CEF) (2021/2027)

Identifier of EU funds: Fondos europeos del mecanismo Connecting Europe Facility (CEF-E)

The procurement is covered by the Government Procurement Agreement (GPA): no

5.1.9. Selection criteria

Sources of selection criteria: Procurement Document

5.1.11. Procurement documents

Address of the procurement documents: <https://enagas.bravosolution.com/web/login.html>

5.1.12. Terms of procurement**Terms of submission:**

Electronic submission: Required

Address for submission: <https://enagas.bravosolution.com/web/login.html>

Languages in which tenders or requests to participate may be submitted: Spanish

Electronic catalogue: Allowed

Description of the financial guarantee: The winning company must submit a performance bond for 10% of the contract value.

Deadline for receipt of requests to participate: 18/02/2026 15:00:00 (UTC+01:00) Central European Time, Western European Summer Time

Terms of contract:

The execution of the contract must be performed within the framework of sheltered employment programmes: No

Conditions relating to the performance of the contract: The technical capacity of the companies will be assessed

Electronic invoicing: Required

Financial arrangement: An analysis of the companies' financial situation will be carried out.

5.1.15. Techniques**Framework agreement:**

No framework agreement

Information about the dynamic purchasing system:

No dynamic purchase system

5.1.16. Further information, mediation and review

Review organisation: Barmar SAS

Information about review deadlines: Contract Documents

Organisation providing additional information about the procurement procedure: Barmar SAS

8. Organisations

8.1. ORG-0002

Official name: Barmar SAS

Registration number: 988576344RCS

Town: Madrid

Postcode: 28005

Country subdivision (NUTS): Madrid (ES300)

Country: Spain

Contact point: ENAGAS
Email: rdelafuente@enagas.es
Telephone: 690042530

Roles of this organisation:

Buyer
Organisation providing additional information about the procurement procedure
Review organisation

8.1. ORG-0000

Official name: Publications Office of the European Union
Registration number: PUBL
Town: Luxembourg
Postcode: 2417
Country subdivision (NUTS): Luxembourg (LU000)
Country: Luxembourg
Email: ted@publications.europa.eu
Telephone: +352 29291
Internet address: <https://op.europa.eu>

Roles of this organisation:

TED eSender

Notice information

Notice identifier/version: d989188a-263d-4990-91a8-1a30121c0d9e - 01
Form type: Competition
Notice type: Contract or concession notice – standard regime
Notice subtype: 17
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