

TENDER ANNOUNCEMENT AND INVITATION FOR PRE-QUALIFICATION

Construction, Commissioning and Start-Up Works

ITT / PQ Invitation – DLE-092-25 Tobruk Project

Date	03 June 2026
Project	Supply Tobruk Power Station with Natural Gas via Floating LNG Platform
Project No.	DLE- 092-25
Location	Tobruk Power Station, Libya
Issued By	Delta FZ LLE

Delta FZ LLE

Office 1309, 13th Floor, Fujairah - Creative Tower P.O.Box 4422 Fujairah – UAE
Tel: +971 9 2077666, Fax: +971 9 2077634, company registration No. 14596/2019
e-mail: info@deltaunited.me





Contents

1. Project Introduction.....	3
2. Tender Announcement & Objective.....	3
3. Tender Schedule	4
4. Stage 1 – Pre-Qualification Requirements	4
Administrative and Legal Documents	4
Project Experience	5
Quality Management System	5
Environmental Management	5
Occupational Health and Safety	5
Machinery, Tools, and Vehicles	5
5. Stage 2 – Tender Process.....	5
6. Stage 3 – Evaluation & Final Negotiation	5
7. Stage 4 – Contract Award	5
8. Submission Instructions.....	6

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1. Project Introduction

The Tobruk Power Station (TPS), located in eastern Libya, is one of the region's most important power generation facilities, with a total installed capacity of approximately 740 MW. The station comprises four gas turbine generators: two GE GT13E2 units and two Ansaldo AE94.2 units, all originally designed to operate on natural gas.

Due to the absence of a reliable natural gas supply infrastructure in the Tobruk region, the power station has historically operated on liquid fuel (Diesel), resulting in significantly higher operating costs, increased maintenance requirements, and reduced overall efficiency. To address this challenge, Delta FZ LLE has developed a project to restore the station's intended natural gas operation through the implementation of a dedicated LNG-to-power solution.

The project consists of the supply of natural gas to the Tobruk Power Station via an offshore Floating Storage and Regasification Unit (FSRU) located off the coast of Tobruk, adjacent to the power station. LNG delivered by carrier vessels will be received and regasified onboard the FSRU before being transported to the onshore facilities through floating hoses. Upon arrival onshore, the gas will pass through the Gas Compressor Station, where it will be compressed to the pressure required by the power station and distributed to the four gas turbines.

This solution has been selected as the most practical and expedient alternative to conventional pipeline infrastructure, offering reduced implementation time, a smaller environmental footprint, and enhanced flexibility while ensuring a reliable natural gas supply to the power station.

Delta FZ LLE is currently finalizing the engineering and procurement phases of the project and is initiating the pre-qualification and tendering process for the construction, installation, testing, commissioning, and start-up activities associated with the various project disciplines.

The selected contractors shall be responsible for the complete execution of the works within their respective scope of supply, including construction, installation, testing, commissioning, start-up support, and all associated services necessary to achieve a fully operational facility.

The ultimate objective of the project is to enable the Tobruk Power Station to operate on natural gas as originally designed, improving generation efficiency, reducing operating costs, enhancing reliability, and supporting the long-term energy requirements of eastern Libya.

2. Tender Announcement & Objective

Delta FZ LLE is pleased to announce the launch of the tendering process for the Construction, Commissioning and Start-Up Works related to the project "Supply Tobruk Power Station with Natural Gas via Floating LNG Platform", Project No. DLE-092-25, located at Tobruk Power Station, Libya.

The objective of this tender is to identify and engage qualified, experienced, and specialized contractors capable of executing the required works in accordance with the project requirements, applicable standards, and Delta's Integrated Management System requirements.

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Contractors are requested to clearly indicate the area or areas of expertise in which they wish to participate in the tender, including but not limited to:

- Civil Works
- Piping Works
- Mechanical Works
- Electrical Works
- Instrumentation Works
- Control and Automation
- Fire and Fighting Systems
- Offshore Works
- Inspection Services
- Logistics Services
- Other related construction, commissioning, or start-up activities

Contractors may apply for one or more disciplines depending on their proven experience, available resources, technical capability, and previous project references.

3. Tender Schedule

The tender process shall be conducted in accordance with the following schedule:

Activity	Date / Deadline
Release of Pre-Qualification Invitation	03 June 2026
Deadline to confirm interest to participate	07 June 2026
Deadline to submit pre-qualification requirements	14 June 2026
Official release of Tender Documents to qualified contractors	15 June 2026
Tender period, including review of requirements, mandatory site visit, and preparation of technical and commercial proposal	15 June – 05 July 2026
Deadline to submit technical and commercial proposal	05 July 2026
Evaluation, clarification, negotiation, and decision-making	Middle of July 2026

4. Stage 1 – Pre-Qualification Requirements

Interested contractors are invited to submit their confirmation of interest and pre-qualification documents for evaluation.

As part of the pre-qualification stage, contractors shall clearly indicate the discipline or disciplines in which they wish to participate.

The confirmation of interest shall be submitted no later than 07 June 2026. The complete pre-qualification documents shall be submitted no later than 14 June 2026.

The pre-qualification submission shall include the following documents as a minimum:

Administrative and Legal Documents

- Company profile
- KYC documents
- Company registration or incorporation certificate
- Tax registration certificate, such as VAT, TIN, or equivalent
- Business license or operating permit
- Insurance certificates, including liability, workers' compensation, vehicle insurance, or equivalent
- Financial solvency statement or bank reference
- General company organization chart



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**Project Experience**

- Project reference list in Libya, including short project description, client, location, duration, and scope of work
- International project reference list, including short project description, country, client, duration, and scope of work
- Details of similar projects executed in the oil and gas, power, LNG, industrial, or energy sectors

Quality Management System

- ISO 9001:2015 certificate
- Quality Policy and Objectives

Environmental Management

- ISO 14001:2015 certificate
- Environmental Policy

Occupational Health and Safety

- ISO 45001:2018 certificate
- Health and Safety Policy

Machinery, Tools, and Vehicles

- List of available equipment, machinery, tools, vehicles, and major construction resources

5. Stage 2 – Tender Process

- Following completion of the pre-qualification evaluation, only qualified contractors will be invited to participate in the tender process.
- Delta FZ LLE will issue the official tender documents to qualified contractors on 15 June 2026, according to the discipline or disciplines approved during the pre-qualification stage.
- The tender documents will include the project requirements, instructions to bidders, technical scope, commercial requirements, contractual conditions, and submission requirements.
- A mandatory site visit to Tobruk Power Station shall be conducted during the tender period and before submission of the technical and commercial proposal.

The contractor shall submit a complete technical and commercial proposal no later than 05 July 2026, in accordance with the instructions included in the tender documents.

6. Stage 3 – Evaluation & Final Negotiation

Following submission of proposals, Delta FZ LLE will carry out technical and commercial evaluation.

Shortlisted bidders may be invited for clarification meetings and final negotiation. The negotiation may cover price, commercial terms, delivery time, execution schedule, contractual conditions, payment terms, resource availability, and any technical or commercial clarifications required before award.

The evaluation, clarification, negotiation, and decision-making process is expected to take place during mid-July 2026.

7. Stage 4 – Contract Award

After completion of evaluation and negotiations, Delta FZ LLE will notify the successful bidder or bidders selected for award per discipline.

Delta FZ LLE reserves the right to award the works as a complete package or split the award by discipline, depending on the best technical and commercial interest of the project.

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8. Submission Instructions

Interested contractors are requested to submit their confirmation of interest and pre-qualification documents by email to:

ops@deltaunited.me

All submitted documents shall be in English, clearly organized, indexed, and submitted in PDF format where applicable for easy review.

The email subject shall clearly mention:

Pre-Qualification Submission – DLE-092-25 Tobruk Power Station Project – [Contractor Name]

Delta FZ LLE reserves the right to request additional information, clarifications, supporting documents, meetings, or verification where required during the pre-qualification and tender evaluation process.

We look forward to receiving your confirmation of interest and pre-qualification submission.

Yours sincerely,

Delta LLE
Managing I Director
Sabri Rezk

Project: DLE-092-25 – Tobruk Power Station

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