Request for Information

Introduction

We are a global technology company, driving energy innovation for a balanced planet. We create amazing technology that unlocks access to energy for the benefit of all – Paving a path to net zero and beyond:

- Innovation in oil and gas
- Decarbonizing industry
- Delivering digital at scale
- Scaling new energy systems

We are energy innovators, pushing the limits of technology to deliver outstanding performance for our customers and stakeholders. In today's competitive global economy, we know that strong relationships with our suppliers are important to enable our ability to meet our and our customers' needs.
Our preferred suppliers are those who collaborate with us in a professional, ethical, competitive, and cost-effective manner consistent with SLB policies, procedures, and business objectives.
SLB is seeking suppliers who can support the following:

Scope: Guyana Bulk Commodities Project – Engineering Phase

General Overview

The project will include but is not limited to the following:

I. Installation of three 75,000-gallon carbon steel tanks, including foundation work, to contain methanol and xylene. Tanks must have recirculation capabilities and will use nitrogen blanketing.
II. Transfer lines, including pumps and a filtration system, to transport chemistries to and from the birth loading dock.
III. Reverse osmosis system to provide deionized water for methanol dilutions.
IV. Design of equipment layout, foundation, electrical infrastructure, and process flow to ensure system reliability, efficiency, and cost effectiveness.
V. Provision of all large equipment, ancillary equipment, services, and upgrades.
VI. Integration of future operational requirements.

A mandatory site visit is required to fully assess existing conditions and propose appropriate solutions.

Eligibility Criteria

Vendors are requested to provide detailed engineering work covering the above scope. Deliverables include, but are not limited to:

- Cost Estimate (-15%/+20%)
- Project Master Schedule

- Project Execution Plan
- Process Flow Diagram
- Heat and Material Balance with Physical Properties
- P&IDs
- Plot Plan/Undergrounds
- Equipment Arrangement Drawing
- Equipment List/Datasheets
- Sized Equipment List/Specification Sheets
- Instrument Index
- Electrical One Line Diagrams/Electrical Equipment List
- Utility Requirements
- Geotechnical Investigation Report
- Control Systems Philosophy/Specifications
- Site/Infrastructure Requirements
- PSM Review/Formal PHA (Hazop)
- Permit Applications/Environmental Impact
- Value Engineering
- Mechanical Drawings
- Electrical/Instrument Drawings
- Civil Structural Drawings
- PDRI
- IFC package
- Procurement package

Submission Requirements

Interested companies are encouraged to submit an Expression of Interest (EOI) that includes the following:

1. Company Profile
    - Overview of the company, including history, size, and areas of expertise.
    - Details of experience in-line with Scope of work.
    - Organizational structure and key personnel.

2. Health, Safety, and Environmental (HSE) Compliance
    - HSE policies and procedures

3. Local Content Compliance
    - Proof of registration with the Center of Local Business Development (if available).
    - Valid Local Content Certification and TIN Certificate.

Submission Instructions

- Email your EOI to GYSourcing@slb.com by 16th November 2026.
- Include the EOI scope name in the subject line of the email: "Guyana Bulk Commodities Project"
- Late submissions will not be considered.

Disclaimer

This RFI is for information-gathering purposes only and does not constitute commitment or tender. SLB reserves the right to modify or cancel this RFI at any time.

Contact Information

For any questions or clarifications, please contact: Email: GYSourcing@slb.com