REQUEST FOR EXPRESSIONS OF INTEREST (REOI)
FOR ALL PROJECTS WITHIN STAATSOLIE MAATSCHAPPIJ SURINAME N.V. AT SARAMACCA

1. Introduction

Staatsolie Maatschappij Suriname N.V. hereby invites eligible contractors, or associations/joint ventures of contractors, to submit Expressions of Interest to prequalify for projects related to:

- Mechanical Works
- Piping Works
- Civil Works
- Structural Works
- Electrical Works
- Instrumentation Works
- Automation and Control Systems

The contractor should possess the technical expertise, qualified personnel, equipment, and management systems necessary to execute projects safely, efficiently, and in accordance with applicable international standards and Staatsolie's specifications.

2. Project Overview

The works form part of project initiative under the Multi Annual Plan (MAP). These initiatives support sustained crude oil production and the provision of all required facilities.

The works covers construction works at facilities in the Saramacca district of Suriname, in the following areas: Calcutta, Tambaredjo, Tambaredjo North-West, Jossie and Catharina Sophia.

This EOI is meant for the following projects:

- EWO-U-C-2511 - Modifications and Dismantling of Equipment at CT-JK
- EWO-U-C-2101- Improved modifications at Calcutta operational plant
- EWO-U-C-2204 - Improve fluid handling capacity of TAM field through the "zandlosplaats" HDPE River Crossings
- EWO-U-C-2611 - Expansion of TNW pump station (2028-2035) Phase 1
- EWO-U-C-2603 - TA-58 Expansion - 3rd Expansion TA-58
- EWO-U-C-2301 Power Generators (2 ea 1.6MW) & Diesel Tanks (2 ea 500 bbls)
- EWO-U-C-2403 Power upgrade and distribution expansion (long term) Staatsolie
- EWO-U-C-2706 - Polymer Flooding central TAM (PFC-TAM)
- EWO-U-C-2901 - Cyclic Steam Stimulation – Expansion
- CAL Field Booster Station - Fluid from CAL to TNW (2027-2033)
- Expansion of TNW pump station (2028-2035) Phase 2
- Expansion of TNW pump station (2036)
- 4th Expansion TA-58
- CAL Field Booster Station - Fluid from CAL to TNW (2034-2035)
- 5th Expansion TA-58

The works are expected to include the following core competencies:

- Engineering Design
- Procurement Services
- Construction Management
- Installation and Fabrication
- Testing and Commissioning
- Inspection Services
- Project Management

3. Scope of Works

3.1 Mechanical and Piping Works

The selected Contractor shall provide all labor, supervision, tools, equipment and consumables necessary for the execution of the works, including but not limited to:

- Loading, unloading and transport of the materials provided by Staatsolie from the Staatsolie warehouse to the work site, including 100% visual inspection against BoM, MTCs and drawings
- Equipment installation
- Rotating equipment alignment and maintenance
- Pumps, compressors and mechanical package installations
- Process piping fabrication and installation
- Pipeline construction and modifications
- Pressure testing and leak testing
- Pipe supports fabrication and installation
- Valves, tanks and vessel installation
- Shutdown and turnaround maintenance
- Welding and fabrication services

Applicable standards:

- ASME
- API
- ANSI
- ASTM

3.2 Civil and Structural Works

The selected Contractor shall provide all labor, supervision, tools, equipment and consumables necessary for the execution of the works, including but not limited to:

<u>Civil</u>

- Site preparation and earthworks
- Foundations and concrete structures
- Roads and drainage systems
- Buildings and industrial facilities
- Retaining structures
- Underground utilities

<u>Structural</u>

- Structural steel fabrication
- Structural steel erection
- Platforms and walkways
- Pipe racks
- Equipment support structures
- Structural inspections and repairs

Applicable standards:

- ACI
- AISC
- Eurocode
- ASTM

3.3 Electrical, Instrumentation and Automation Works

The selected Contractor shall provide all labor, supervision, tools, equipment and consumables necessary for the execution of the works, including but not limited to:

Electrical

- HV and LV installations
- Power distribution systems
- Switchgear installation
- Transformer installation
- Cable laying and termination
- Lighting systems
- Earthing and lightning protection
- Power system troubleshooting
- Electrical testing and commissioning
- Emergency power systems

Instrumentation and Automation

- Instrumentation installation
- Calibration services
- Field device configuration
- Control valve installation and testing
- PLC programming
- DCS configuration
- SCADA systems implementation
- Industrial networking
- Process control optimization
- Functional testing and commissioning
- Automation system upgrades

Applicable standards:

- IEC
- NEC
- IEEE
- NFPA
- ISA
- ISO

4.Eligibility and Contractor Associations

Contractors may be:

- Associations, consortia, joint ventures, or sub-contracting arrangements thereof.

Contractors shall be registered as a supplier in Staatsolie's SAP Ariba system and shall have successfully executed comparable tank construction and piping works within Staatsolie. Submissions from contractors that are not registered in SAP Ariba will not be considered.

Where contractors associate with other firms, the nature of the association shall be clearly stated. Regardless of composition, the Contractor shall demonstrate that all resources necessary for the execution of the works are adequately covered.

5. Minimum Prequalification Requirements

Interested Contractors shall demonstrate:

- Legal eligibility and valid business registration
- Active registration as a supplier in Staatsolie's SAP Ariba system
- Availability of qualified personnel in accordance with Staatsolie's minimum requirements for contractor personnel, including a QA/QC Inspector and an HSE Officer;
- HSE capability in accordance with Staatsolie's HSE Contractor Management Procedures
- Adequate financial capacity to execute the works.
- Availability of equipment

Engineering:

- Engineering drawings should be according to the drafting guideline "U-PES-ENG-GDL-0002" with the applicable codes and standards "U-P&ES-ENG-GDL-0004".

Mechanical & Piping Works:

- Relevant experience with process piping as per ASME B31.3, including NDE and hydrostatic testing
- Welders qualified in accordance with ASME Section IX and API 650, and access to certified NDE personnel
- Proven track record in the fabrication and erection of storage tanks & vessels within Staatsolie facilities

Electrical, Instrumentation & Automation Works:

- ISA knowledge
- NEC knowledge
- IEC knowledge
- IEEE knowledge
- BPEC certification or equivalent
- Proven track record for E&IA works within Staatsolie facilities

Civil and Structural Works:

- Eurocode knowledge
- Proven track record for CSA works within Staatsolie facilities

Experience with brownfield construction and tie-ins at operating oil and gas facilities is considered an advantage.

6. Submission Requirements for Prequalification

Interested Contractors shall submit the following information, structured into formal and technical submissions.

A. Formal Submission Requirements

Interested Contractors shall submit the following administrative and compliance documentation:

- Letter of Interest signed by an authorized representative
- Company legal registration and corporate information
- Proof of active registration in Staatsolie's SAP Ariba system (supplier number)
- Joint venture/association information (if applicable), including identification of members and lead firm
- Financial information demonstrating sufficient capacity to execute the works
- Declaration of integrity and compliance, confirming that neither the Contractor nor the firms it shall associate with for this assignment, nor their directors, officers, employees, or affiliated entities has been involved in or convicted of participation in a criminal organization, bribery, corruption, fraud, terrorist offences or financing, money laundering, child labor, or human trafficking. The Contractor shall confirm compliance with applicable laws and ethical standards, commit to full disclosure of any relevant circumstances, and may provide details of remedial or self-cleaning measures where applicable.

B. Technical and Material Submission Requirements

Interested Contractors shall submit the following technical and qualification information:

1. General company experience summary demonstrating capability in storage tank construction and process piping
2. Portfolio of comparable API 650 tank projects completed within the past five (5) years, clearly identifying the projects executed for Staatsolie, with tank capacity, scope and completion evidence
3. Organization chart and proposed project team, including CVs and certifications of key personnel (supervisor, QA/QC, welders, NDE, coating inspector and HSE Officer)
4. List of available cranes, lifting equipment, welding and blasting/coating equipment
5. Outline project execution approach and indicative schedule for the works
6. Client references and completion certificates for comparable works, preferably issued by Staatsolie.

7. Shortlisting

Expressions of Interest will first be assessed under Part A on a pass/fail basis against the formal submission requirements. Only submissions that 100% satisfy Part A will proceed to Part B, where they will be evaluated in accordance with the weighted criteria set out below.

#	Criterion	Mandatory (Y/N)	Max Points	Evaluator Notes / Evidence
1	Legal eligibility, registrations (incl. SAP Ariba), and good standing	Y	—	
2	Relevant construction experience, including projects within Staatsolie	Y	30	
3	Key personnel qualifications and availability	Y	15	
4	Availability of equipment and resources	Y	20	
5	Compliance with standards and requirements	Y	10	
6	HSE capability and safety track record	Y	20	
7	References and declarations	Y	5	
Total (scored criteria only)			100	

Only Contractors that achieve a Pass under Part A and attain a minimum score of 80 points out of 100 under Part B shall be eligible for shortlisting and may be invited to participate in the subsequent Request for Proposals (RFP) stage.

The successful Contractor will ultimately be selected from the subsequent RFP shortlist based on quality, compliance, technical capability, schedule, risk, and price.

The Employer reserves the right to:

- accept or reject any Expression of Interest
- request clarifications or additional information
    - shortlist any number of contractors
    - cancel or modify the procurement process at any stage for due reason and without incurring any liability.

8. Availability of Documents

The Terms of Reference and additional information may be obtained from Staatsolie upon request during normal office hours from the email address below.
VTewarie@staatsolie.com/Wbinda@staatsolie.com

9. Submission Information

- Issue Date: 19-11-2026
- Submission Deadline: 04-12-2026
- Submission Method: Staatsolie Website

All submissions and communications shall be in English.