REQUEST FOR EXPRESSIONS OF INTEREST

RECRUITMENT OF A FIELD ENGINEER/LIBERIA FOR TRANSCO CLSG

Financing: ***TRANSCO CLSG***
Ref. REOI: ***ICS/TRANSCOCLSG/004/11/2026***
Publication Date: ***November 4, 2026***
Submission Deadline: ***November 30, 2026***

The **Supranational Company TRANSCO CLSG** is an institution initially financed through funds provided to the Governments of Liberia, Côte d'Ivoire, Sierra Leone, and Guinea by the African Development Bank, the World Bank, the European Investment Bank, and KfW, as well as through equity contributions, for the construction, operation, maintenance, development, and ownership of the Côte d'Ivoire–Liberia–Sierra Leone–Guinea (CLSG) power interconnection line.

As part of its activities, TRANSCO CLSG intends to recruit a local Individual Consultant to serve as **Field Engineer in LIBERIA.**

The Field Engineer represents TRANSCO CLSG in Liberia for all technical/Engineering field matters related to operation of the CLSG transmission network, maintenance supervision (Levels 1–5), project implementation, support in O&M operator's technical monitoring.

The role is to ensure effective field coordination between Headquarters (Abidjan), the O&M Operator (CIE), Contractors, IPPs, Industrial Clients, and National Utilities under the local administrative supervision of the Country Manager.

On the operational side, the Field Engineer will report to the Head of Projects and Technical Services for all matters related to development and Level 4&5 Maintenance works and will report to the Head of Operation and Maintenance for all matters related to Operation and Level 1-3 Maintenance activities.

Key Responsibilities are, but not limited to the following:

A. *Support to the Head of Operation and Maintenance*
   1. Network Operations & Incident Follow-up
   2. Routine & Preventive Maintenance (Levels 1–3)
   3. O&M Contract Technical Monitoring
   4. Billing, Metering & Data Integrity Support

B. *Support to the Head of Projects and Technical Services*
   1. Industrial & IPP Grid Connections
   2. Regional Interconnections & Transmission Expansion
   3. CLSG Project Development Support
   4. Advanced Maintenance (Levels 4 & 5)
   5. OPGW & Telecom Infrastructure

C. *Cross-functional responsibilities* in identifying risks and providing early warning to HQ, preparing structured monthly technical reports, etc.

The duration of the assignment shall be for an initial period of **Twelve (12) months** subject to the operational needs of TRANSCO CLSG. The duty station shall be the TRANSCO CLSG Country Office of Monrovia, Liberia.

TRANSCO CLSG now invites eligible individual consultants to submit their applications to provide the services described above. Interested Consultants/Candidates should provide information demonstrating that they have the required qualifications and relevant experience to perform the services, including a signed letter of expression of interest, updated CVs, List and description of relevant similar assignments/projects, experience in similar conditions, Copies of relevant diplomas/certificates, etc.

Eligibility criteria, the establishment of the shortlist, and the selection procedure will conform to the Individual Consultants' Selection method (ICS) as outlined in the "Tender Code" of TRANSCO CLSG.

Interested Consultants/Candidates must:

- Hold a Master degree (or equivalent) in one of the following fields:
  - *Electrical Engineering;*
  - *Civil Engineering,*
  - *Infrastructures Engineering;*
  - *Public works;*
  - *or a related discipline.*

- A minimum of 5 years of experience in the implementation or supervision of high-voltage Lines and Substations project (63kV and above).

- Proven experience in at least one of the following:
  - *Construction or supervision of at least 100 km of high-voltage transmission lines and one (1) Substation, or*
  - *Construction or supervision of at least three (3) Substations and 50 km of high-voltage transmission lines.*

- Strong knowledge of high-voltage transmission line construction standards and practices;
- Knowledge of engineering contract management during the implementation of energy projects will be considered an advantage;
- Experience in the construction or supervision of a SCADA systems and Control Command systems will be an added advantage.
- Excellent organizational skills, with the ability to work effectively in a team and under pressure.
- Strong planning and project management skills, including proficiency in MS Project or equivalent tools;
- Strong knowledge of MS office suite (Word, Excel, PowerPoint) and other data processing software, ability to effectively use internet-based resources;
- Excellent interpersonal and communication skills.
- Willingness and ability to travel frequently within project areas.
- Fluency in English (Reading, writing, speaking) is required.
- Working knowledge of French language will be considered an advantage.

Interested Consultants/Candidates **may obtain the full Terms of Reference for the assignment** at the address mentioned below during the following business hours: Monday to Friday, from 9:00 a.m. to 4:30 p.m. Or they can request it via email by sending a message to: mkeita@transcoclsg.org, with a copy to eachi@transcoclsg.org and bbalde@transcoclsg.org.

Expressions of interest must be submitted electronically or in written form (in person, via mail, DHL, etc.) to the address below, no later than **5:00 PM GMT on November 30, 2026**.

Only shortlisted consultants will be contacted.

The address mentioned above is:

Attention of: Mr. Etienne BAILLY, General Manager.
Headquarters of **TRANSCO CLSG**, located at **COCODY II PLATEAUX, ANGRÉ 7è TRANCHE** / ABIDJAN, 28 BP 633, Côte d'Ivoire. Email Addresses: mkeita@transcoclsg.org, eachi@transcoclsg.org, bbalde@transcoclsg.org. Phone: +225 05 66 49 61 22.