

RÉPUBLIQUE DU CAMEROUN

Paix- Travail- Patrie

MINISTÈRE DE LA DÉCENTRALISATION
ET DU DÉVELOPPEMENT LOCAL

SECRETARIAT GENERAL

PROJET GOUVERNANCE LOCALE ET
COMMUNAUTÉS RÉSILIENTES



REPUBLIC OF CAMEROON

Peace - Work - Fatherland

MINISTRY OF DECENTRALIZATION
AND LOCAL DEVELOPMENT

SECRETARIAT GENERAL

LOCAL GOVERNANCE AND
RESILIENT COMMUNITIES PROJECT

GENERAL CALL FOR EXPRESSION OF INTEREST

No. 00054/AGMI/MINDDEVEL/PROLOG/PMU/SPM/CA-SPM/2026 OF 21 JUL 2026 FOR
THE PRE-QUALIFICATION OF CONTRACTORS INTERESTED IN CONSTRUCTING CLIMATE-
RESILIENT INTER-MUNICIPAL INFRASTRUCTURE IN THE ADAMAWA, EAST, FAR NORTH,
NORTH, NORTH-WEST AND SOUTH-WEST REGIONS UNDER THE LOCAL GOVERNANCE AND
RESILIENT COMMUNITIES PROJECT (PROLOG) FOR THE 2026 AND 2027 FINANCIAL YEARS

I. CONTEXT AND JUSTIFICATION

To support Cameroon in its efforts to manage the risks of escalating violence, as well as to advance its decentralisation policy, the World Bank has granted the Government of Cameroon a loan of US\$300 million, equivalent to approximately CFAF 189 billion, for the implementation of the Local Governance and Resilient Communities Project (PROLOG). The Project combines support for decentralisation, centered on development commitments, with the strengthening of community resilience capacities, particularly for vulnerable households affected by conflict.

The project's development objective is to improve communities' access to climate-resilient infrastructure and strengthen local capacity to manage resources and provide services.

To achieve this objective, the project is structured around four components:

- Component 1: Improving community infrastructure and basic services;
- Component 2: Improving the governance framework at multiple levels and the capacity of decentralized entities to provide services;
- Component 3: Project management, monitoring, and evaluation;
- Component 4: Contingency Emergency Response Component (CERC): This component establishes a Contingent Emergency Response Component (CERC), which may be activated in the event of a human-induced crisis, a public health emergency, or a natural disaster through the official declaration of a national emergency or upon the formal request of a member of the Government of Cameroon.

As part of its implementation, PROLOG provides grants to Regional and Local Authorities (RLAs) through three windows, namely;

- The community infrastructure support grant, open to Councils CISG);
- The Regional Council Support Grant (RCSG), intended for the implementation of intercommunal infrastructure;
- The Performance-Based Grant (PBG), open to all RLAs.

To ensure the effective implementation of intercommunal infrastructure projects financed through grants awarded to Regional Councils under the RCSG and PBG financing windows, the National Coordinator of PROLOG hereby launches a General Call for Expressions of Interest (GCEI) for the establishment of a shortlist, for each sub-project, of contractors interested in carrying out works relating to climate-resilient intercommunal infrastructure in the Adamawa, East, Far North, North, North-West and South-West Regions under the implementation of the Local Governance and Resilient Communities Project (PROLOG) for the 2026 and 2027 financial years.

II. PURPOSE OF THE EXPRESSION OF INTEREST

The purpose of this General Call for Expressions of Interest (GCEI) is to:

- identify and pre-qualify contractors capable of carrying out construction works (including associated structures and facilities such as buildings, civil engineering works, roads and utility networks, sanitation works, engineering structures, etc.);
- establish a pre-qualified shortlist by sub-project, speciality/activity sector and implementation region;
- prepare the participation of the selected contractors in the subsequent stages of the procurement process (Invitation to Tender, consultations, etc.).

III. PROJECT AREAS OF INTERVENTION FOR INTERCOMMUNAL PROJECTS

Contractors may express their interest in carrying out works relating to one or more of the sub-projects listed below. Contractors wishing to express their interest may apply individually or as part of a joint venture. The sub-projects for which contractors may express interest are presented below, organized by region and sector.

Description of sub-project	Activity sectors	Region	Division	Council	Total amount (CFAF)
1. Drinking Water Supply Project for the Town of Fotokol through a 113 kW autonomous solar-powered system, including a primary distribution network, associated sanitation infrastructure, and a 200 m ³ storage reservoir.	Water and Energy	Far North	Logone and Chari	Kousseri	285,000,000
2. Construction of Two (02) Two-Storey Academic Blocks, each comprising eight (08) fully equipped classrooms, four (04) staff offices, and two (02) toilet facilities, together with a fully equipped administrative block, a solar-powered potable water supply system, a solar power field, landscaping of recreational areas, and the planting of 1,000 trees at BEC de Canard Government Secondary School, Gobo Subdivision.	Education	Far North	Mayo Danay	Gobo	800,000,000
3. Construction Works for the Banyo Government Technical High School in Mayo-Banyo Division.	Education	Adama wa	Mayo-Banyo	Banyo	650,000,000
4. Improvement of Educational and Administrative Infrastructure at CETIC Deng Deng, Belabo Subdivision, comprising: i) Construction and equipping of a two-storey academic block containing eight (08) classrooms, four (04) offices, and eight (08) modern gender-segregated toilets; ii) Construction and equipping of an administrative block; iii) Construction and equipping of two (02) technical workshops (Electrical Engineering and Masonry); iv)	Education	East	Lom and Djerem	Belabo	597,864,565

Construction of a mini water supply system; v) Construction of a solar power field; vi) Site sanitation works and the planting of 300 trees.					
5. Improvement of Educational and Administrative Infrastructure at Ndokayo Bilingual High School, Betare-Oya Subdivision, comprising: i) Construction and equipping of a two-storey academic block containing eight (08) classrooms, four (04) offices, and eight (08) modern gender-segregated toilets; ii) Construction of a fully equipped administrative block; iii) Construction of a solar-powered potable water supply system; iv) Construction of a solar energy generation field; v) Site sanitation works and the planting of 300 trees.	Education	East	Lom and Djerem	Betare Oya	400,000,000
6. Improvement of Educational, Technical and Administrative Infrastructure at Doume Government Technical High School, comprising: i) Construction and equipping of a two-storey academic block containing eight (08) classrooms, four (04) offices, and eight (08) modern gender-segregated toilets; ii) Construction of a fully equipped administrative block; iii) Construction and equipping of two (02) technical workshops (Electrical Engineering and Masonry); iv) Construction of a mini water supply system; v) Construction of a solar power field; vi) Site sanitation works and the planting of 300 trees.	Education	East	Upper Nyong	Doume	600,000,000
7. Additional Works to Secure and Improve Access to CETIC Sambo, Batouri Subdivision, comprising: i) Construction and equipping of a two-storey academic block containing four (04) classrooms, two (02) offices, and four (04) modern gender-segregated toilets; ii) Construction of a box culvert and drainage works along the access road; iii) Construction of a 1,000-metre perimeter fence; iv) Site sanitation, landscaping and the planting of 100 trees.	Education	East	Kadey	Batouri	300,000,000
8. Construction of Four (04) Two-Storey Academic Blocks, each comprising four (04) fully equipped	Education	Far North	Mayo Kani	Moulvoud aye	800,000,000

classrooms with integrated offices and toilet facilities, together with a fully equipped administrative block, a potable water supply system with an elevated water tower, a solar energy system, landscaping of recreational areas, construction of a 1,200-linear-metre perimeter fence, and the planting of 1,000 trees at Mbitchare Secondary School, Moulvoudaye Council, Mayo-Kani Division.					
9. Construction of Four (04) Two-Storey Academic Blocks, each comprising four (04) fully equipped classrooms with integrated offices and toilet facilities, together with a fully equipped administrative block, a potable water supply system with a 6 m ³ storage reservoir, a solar energy system, landscaping of recreational areas, construction of a 1,200-linear-metre perimeter fence, and the planting of 1,000 trees at Zongola Secondary School, Ndoukoula Council, Diamaré Division.	Educatio n	Far North	Diamarr e	Ndoukoul a	800,000,0 00
10. Improvement of Educational and Administrative Infrastructure at Gamba Bilingual High School, comprising: i) Construction of a two-storey academic block consisting of eight (08) classrooms, fully equipped with desks, benches and teachers' furniture, four (04) fully furnished administrative offices, and eight (08) gender-segregated latrines connected to the water supply network; ii) Construction of a solar-powered borehole with a 5 m ³ elevated water tank, four (04) standpipes, and eight (08) water taps; iii) Planting of 300 trees.	Educatio n	North Region	Mayo Rey-	Tchollire	266,404,5 48
11. Improvement of Educational and Administrative Infrastructure at Ngong Bilingual High School, comprising: i) Construction of two (02) two-storey academic blocks, each consisting of eight (08) classrooms equipped with desks, benches and teachers' furniture, four (04) fully furnished administrative offices, and eight (08) gender-segregated latrines connected to the water supply network; ii) Construction of a	Educatio n	North Region	Benoue	Ngong	527,080,6 86

solar-powered borehole with a 5 m ³ elevated water tank and one standpipe fitted with four (04) taps; iii) Sanitation and site improvement works; iv) Planting of 100 trees.					
12. Improvement of Educational and Administrative Infrastructure at Guider Bilingual High School, comprising: i) Construction of one (01) two-storey academic block consisting of eight (08) classrooms equipped with desks, benches and teachers' furniture, four (04) fully furnished administrative offices, and eight (08) gender-segregated latrines connected to the water supply network; ii) Construction of a solar-powered borehole with a 5 m ³ elevated water tank, four standpipes and eight (08) taps; iii) Sanitation and site improvement works; iv) Planting of 300 trees.	Education	North Region	Mayo-Louti	Guider	273,000,000
13. Improvement of Educational and Administrative Infrastructure at Dembo Bilingual High School, comprising: i) Construction of one (01) two-storey academic block consisting of eight (08) classrooms equipped with desks, benches and teachers' furniture, four (04) fully furnished administrative offices, and eight (08) gender-segregated latrines connected to the water supply network; ii) Construction of a solar-powered borehole with a 5 m ³ elevated water tank, four standpipes and eight (08) taps; iii) Sanitation and site improvement works; iv) Planting of 300 trees.	Education	North Region	Benoue	Dembo	273,000,000
14. Improvement of Educational and Administrative Infrastructure at Bibemi Government Technical High School, comprising: i) Construction of one (01) two-storey academic block consisting of eight (08) classrooms equipped with desks, benches and teachers' furniture, four (04) fully furnished administrative offices, and eight (08) gender-segregated latrines connected to the water supply network; ii) Construction of a solar-powered borehole with a 5 m ³ elevated water tank, four standpipes and eight (08) taps; iii) Sanitation and site improvement works; iv) Planting of 300 trees.	Education	North Region	Benoue	Bibemi	273,000,000

15. Improvement of Educational and Administrative Infrastructure at Demsa Bilingual High School, comprising: i) Construction of one (01) two-storey academic block consisting of eight (08) classrooms equipped with desks, benches and teachers' furniture, four (04) fully furnished administrative offices, and eight (08) gender-segregated latrines connected to the water supply network; ii) Construction of a solar-powered borehole with a 5 m ³ elevated water tank, four standpipes and eight (08) taps; iii) Sanitation and site improvement works; iv) Planting of 300 trees.	Education	North Region	Benoue	Gaschiga	273,000,000
16. Rehabilitation, Extension and Equipment of GTHS Njinikom	Education	North-West	Boyo	Njinikom	498,000,000
17. Reconstruction and equipping of GTHS Alabukam	Education	North-West	Mezam	Bamenda II	1,035,850,000
18. Improvement of infrastructure and equipment at GTHS ELAK to enhance teaching and learning conditions for staff and students	Education	North-West	Bui	Oku	431,689,128
19. Construction and equipping of a District Hospital at Konye, Mémé Division	Education	South-West	Meme	Konye	700,000,000
20. First phase of the construction of the Government Technical High School of EKONDO TITI, consisting of 2 pedagogical blocks of 16 classrooms and a laboratory, 3 workshops, an administrative block, a mini drinking water supply system with a 5 cubic meter water tank capacity, a solar power field, and the development of outdoor amenities.	Education	South-West	Ndian	Ekondo Titi	913,181,818
21. Construction of a 60-Metre Reinforced Concrete Box Culvert Bridge, including stone masonry riverbank protection works and the development of 2 km of access roads over the Mayo Boula River at Yakang, Mindif Council, Mayo-Kani Division.	Engineering Structures	Far North	Mayo Kani	Mindif	450,000,000
22. Construction of Three (03) Two-Storey Academic Blocks, each comprising four (04) fully equipped classrooms, together with a fully equipped administrative block, a potable water supply system with an elevated water tower having a 6 m ³ storage capacity, a solar energy system, a minimum 400-linear-metre perimeter fence, and the planting of 500 trees at Houloum	Engineering Structures	Far North	Diamarre	Meri	500,000,000

Secondary School, Meri Council, Diamare Division.					
23. Construction of a 12-meter permanent bridge over the river Bego in FOTABONG III (Menji council area) on the road linking Elumba Mbo (Nguti council area, Kupe-Manenguba division)	Engineering Structures	South-West	Lebiale m	Menji	200,000,000
24. Construction of 3 minor bridges linking Ngoh and Abeubeuh passing through Njentse over the Bejuh (Pa Simon) River, Ndou-Fua River and Melebreh River in Menji Municipality, Lebiale Division.	Engineering Structures	South-West	Lebiale m	Menji	455,000,000
25. Works to Improve Local Mobility and Enhance the Resilience of Roads Serving the Djadombé River Bridge in Bertoua II, comprising: i) Regrading, resurfacing and compaction of the existing carriageway; ii) Strengthening drainage and sanitation through the construction of ditches, culverts, outlets and runoff protection measures; iii) Treatment of critical sections, securing bridge access, and environmental enhancement of the surrounding area.	Roads	East	Lom and Djerem	Bertoua II	400,000,000
26. Construction and Equipping of an emergency Unit and private wards at the Wum District Hospital	Health	North-West	Menchum	Wum	498,000,000
27. Construction and Equipping of a surgical Unit at the Mbengwi District Hospital	Health	North-West	Momo	Mbengwi	431,689,128
28. Construction and Equipping of the Tibati Regional Hospital Annex, Tibati Council, Djerem Division.	Health	Adama wa	Djerem	Tibati	957,950,000
29. Construction and Equipping of Dang District Hospital.	Health	Adama wa	Vina	Ngaoundere III	651,349,820
30. Improvement of Infrastructure and Technical Facilities at Yokadouma District Hospital, comprising: i) Construction and equipping of five priority departments (Reception and Emergency, Laboratory, Medical Imaging, Mortuary and Incinerator); ii) Construction of a solar power field; iii) Site sanitation works and the planting of 300 trees.	Health	East	Bouba and Ngoko	Yokadouma	750,000,000
31. Improvement of Infrastructure and Technical Facilities at Ndelele District Hospital, comprising: i) Construction and equipping of five priority departments (Reception and Emergency, Laboratory, Medical Imaging, Mortuary and	Health	East	Kadey	Ndelele	750,000,000

Incinerator); ii) Construction of a solar power field; iii) Site sanitation works and the planting of 300 trees.					
32. Construction and Equipping of Selected Specialised Medical Departments, together with an administrative block and an inpatient ward at the Maroua Regional Hospital Annex in Kousseri, Kousseri Council, Logone and Chari Division.	Health	Far North	Logone and Chari	Kousseri	2,000,000,000
33. Construction and equipping of the rehabilitation Center in Bamenda	Social	North-West	Mezam	Bamenda II	910,898,061

IV. Minimum eligibility requirements

The applicant shall:

- be duly incorporated and registered in accordance with the legislation in force in the Republic of Cameroon;
- possess valid legal status and be fully compliant with its statutory obligations;
- be duly authorised to carry out construction works corresponding to the nature of the sub-project(s) of interest;
- where the applicant is a joint venture, clearly indicate its composition and designate the lead partner;
- be in good standing with the Tax Administration and the National Social Insurance Fund (NSIF);
- be fully eligible to participate in public procurement procedures;
- agree to be subject to review and audit mechanisms and comply with transparency requirements;
- accept the anti-corruption and anti-fraud provisions.

The applicant shall demonstrate, depending on the nature of the works concerned, that it possesses:

- relevant experience in carrying out similar works of comparable nature and complexity;
- implementation capacity, including site organization, construction methodologies, and HSE/risk management procedures, particularly for sensitive facilities such as hospitals, schools, water supply systems, solar installations and engineering structures;
- suitably qualified key personnel appropriate to the sector concerned;

The applicant shall demonstrate:

- sufficient financial capacity to execute the works (through own funds or financing capacity/credit facilities, where applicable);
- absence of insolvency and the ability to mobilise the necessary resources, including working capital for site operations and procurement;
- the capacity to implement the Environmental and Social (E&S) requirements (ESMP, environmental clauses, waste management, noise and dust control, occupational health and safety, management of risks associated with hospital and school sites, etc.);
- an organisational structure, at a minimum, capable of ensuring compliance with environmental and social instruments (e.g. ESMP/site environmental and social management plan, HSE plan, and workers' management procedures).

The applicant shall not:

- have been convicted of, or be subject to, any exclusion or debarment imposed by the World Bank, or be excluded from public procurement in the Republic of Cameroon;

- be involved in fraud, corruption, collusion, coercive practices or any other serious misconduct (in accordance with the World Bank's Anti-Fraud and Anti-Corruption Guidelines);
- have any undeclared conflict of interest under the applicable rules;
- be undergoing liquidation, have ceased operations, or be under judicial administration preventing the execution of the works, unless duly justified.

Where the applicant is a joint venture, **the roles and responsibilities of each member, including the lead partner**, shall be clearly defined.

V. EVALUATION CRITERIA

Applications will be evaluated based on the firms' experience and qualifications, in accordance with the following criteria.

Criterion 1: Similar Work Experience

The firm or joint venture shall have, at a minimum:

- Successfully completed three contracts similar to the sub-project(s) identified in the Expression of Interest;
- Satisfactorily completed, to the satisfaction of the Project Owner, at least two of the similar contracts submitted.

Each reference contract shall indicate: the Project Owner; the subject of the contract; the location; the contract amount; the implementation period; the applicant's role; the contact details of the reference person.

NB: For this General Call for Expressions of Interest, a similar contract shall be assessed based on both the nature of the works and the contract value. A contract shall be considered similar in size where its value represents at least 60% of the estimated cost of the sub-project of interest indicated in this General Call for Expressions of Interest. The Evaluation Committee reserves the right to verify the authenticity of any similar contract submitted. Submission of a fraudulent or falsified reference contract shall result in the disqualification of the applicant.

Criterion 2: Organization and Implementation Capacity

The firm or joint venture shall demonstrate, in relation to the sub-project of interest:

- an organizational structure capable of ensuring effective management of construction contracts;
- an organization ensuring sound site management, including a Technical Manager/Site Manager and other relevant personnel (appropriate to the sub-project concerned);
- the availability of the equipment and resources required for the execution of the sub-project(s) of interest.

Criterion 3: HSE and Environmental & Social Capacity

The applicant shall:

- demonstrate its ability to comply with the HSE and Environmental and Social requirements applicable under World Bank-financed projects;
- undertake to implement preventive measures relating to site safety, waste management, dust and noise control, worker protection, and site-specific procedures (where works are carried out in sensitive environments such as schools, hospitals or active road corridors).

Criterion 4: Financial Capacity

For each sub-project of interest, the applicant shall demonstrate its capacity to finance and execute the works. The applicant shall provide evidence of:

- an annual turnover of at least: CFA F 3 billion for projects valued at CFA F 1 billion or more; CFA F 2 billion for projects valued between CFA F 500 million and less than CFA F 1

- billion; CFA F 1 billion for projects valued between CFA F 250 million and less than CFA F 500 million; CFA F 500 million for projects valued at less than CFA F 250 million;
- the ability to mobilise financial resources (own funds, credit facilities or bank loans);
- the absence of insolvency is likely to prevent contract execution.

The applicant shall not be shortlisted for the sub-project of interest if:

- it fails to provide the minimum administrative documents;
- it fails to sign the Integrity and Non-Debarment Declaration;
- its references are not **relevant** to the sub-project of interest;
- its financial capacity is clearly insufficient for the sub-project concerned;
- it fails to demonstrate the minimum level of HSE and Environmental and Social compliance.

Note: Before the shortlist for each sub-project is validated, the shortlisted firms shall undergo a site visit to their premises and facilities to verify the existence of the declared human and material resources.

VI. COMPOSITION OF APPLICATION FILES

A separate Expression of Interest application shall be submitted for each sub-project. The application files must include the following elements:

- Letter of Expression of Interest specifying the sub-project of interest;
- Trade registration certificate;
- Attestation of Taxpayer's Registration;
- Signed and stamped location plan;
- References demonstrating experience in similar works (contracts, acceptance certificates, certificates of satisfactory completion, photographs and/or videos of completed works);
- **Organisation and implementation arrangements** (CVs of key personnel where required and team description);
- **Equipment and resource mobilisation capacity;**
- **Financial capacity** (turnover, financial statements and financing arrangements in accordance with the prescribed evaluation criteria);
- **HSE and Environmental & Social Commitment** (commitment letter and HSE/E&S Capacity Statement);
- **Integrity Declaration** (anti-fraud and non-debarment declaration).

VII. GENERAL PROVISIONS.

Applications prepared in either French or English shall be submitted exclusively by email no later than fourteen (14) days following the publication date of this General Call for Expressions of Interest. Applications shall be sent to the email address corresponding to the implementation region of the relevant sub-project with the following subject line:

**"Specify the Region" "GENERAL CALL FOR EXPRESSIONS OF INTEREST
No. 00054/AGMI/MINDDEVEL/PROLOG/PMU/SPM/CA-SPM/2026 OF 1.1111.2026 FOR THE
ESTABLISHMENT OF A REGISTER OF CONTRACTORS INTERESTED IN IMPLEMENTING CLIMATE-
RESILIENT INTERCOMMUNAL INFRASTRUCTURE IN THE ADAMAWA, FAR NORTH, EAST, NORTH,
NORTH-WEST AND SOUTH-WEST REGIONS UNDER THE LOCAL GOVERNANCE AND RESILIENT
COMMUNITIES PROJECT (PROLOG) FOR THE 2026 AND 2027 FINANCIAL YEARS."**

NB:

- *Firms wishing to express interest in more than one sub-project shall submit a separate application for each sub-project to the relevant email address. They shall clearly indicate the sub-project concerned in the Expression of Interest letter together with the corresponding references.*
- *No physical files will be accepted at the PMU or RCUs.*
- *Only complete applications that are considered satisfactory shall be evaluated.*
- *If, because of the size of attachments, the application cannot be submitted through a single email, applicants are allowed to submit through several emails, clearly indicating the number of each email;*

- **Firms finally shortlisted through this pre-qualification process shall subsequently be invited, under the restricted tender procedures launched by the Regional Councils, to submit their technical and financial proposals.**

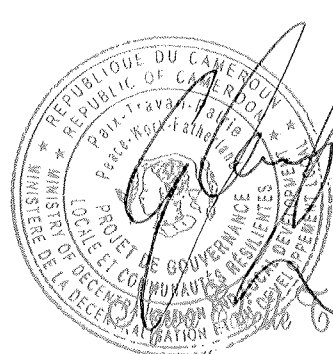
Email addresses:

- AD_agmi_iic2026@prolog.cm
- EST_agmi_iic2026@prolog.cm
- EN_agmi_iic2026@prolog.cm
- NORD_agmi_iic2026@prolog.cm
- NW_agmi_iic2026@prolog.cm
- SW_agmi_iic2026@prolog.cm
- infos_agmi_iic2026@prolog.cm

For any additional information, please write to: infosagmi_iic2026@prolog.cm

Yaoundé the 21 JUL 2026

THE NATIONAL COORDINATOR



C. H. Jackson
Ph.D in Economics
Senior Statistician and Economist Engineer

1) Letter of HSE/E&S Commitment (Template)

[On the company's letterhead]

[Place, date]

To Local Governance and Resilient Communities Project (PROLOG)

Subject: HSE/E&S Commitment Declaration - Prequalification for Works - [Specify the sub-project] -
[Specify the Region] - Cameroon

We, the undersigned, [Name of the Signatory], acting in the capacity of [Position] of [Company Name], registered in Cameroon under RCCM No. [•], hereby declares our firm commitment to comply with the **Environmental and Social (E&S)** and **Health, Safety and Environment (HSE)** requirements that will apply during the execution of the works contract for which our application is selected under the tendering process relating to the implementation of the intercommunal sub-projects in the xxxxx Region.

In particular, we undertake to:

1. **Implement** all HSE/E&S measures required under the contract documents (including the ESMP and/or site HSE plans, risk management procedures, environmental and social clauses, and labour-related requirements).
2. **Ensure the prevention** of accidents and incidents through the use of personal protective equipment (PPE), site signage, safe driving practices, and the management of risks relating to falls, equipment, lifting operations, electricity, traffic, etc.
3. **Manage environmental impacts:** including dust, noise, wastewater/runoff, construction waste, oils/hazardous substances, and pollution prevention.
4. **Protect the workforce:** by ensuring safe working conditions, HSE awareness programmes, emergency procedures, and the management of workers and subcontractors in accordance with the contract requirements;
5. **Establish an HSE/E&S management system:** through the appointment of an HSE Officer (or equivalent personnel), together with the procedures and resources required for implementation, monitoring and reporting;
6. **Cooperate** with the Project Owner, the Supervision Consultant and the competent authorities, and accept inspections, audits and any required corrective measures.
7. **Ensure compliance** with the applicable Cameroonian laws and regulations relating to HSE/E&S, as well as with the requirements of the World Bank.

We confirm that these commitments are supported by our **organisational capacity, available resources** and **implementation methodology** described in the **attached HSE/E&S Capacity Statement**.

Done at [Place], on [Date]

For [Company Name]

Signature and company stamp

Name: [•]

Position: [•]

2) HSE/E&S Capacity Statement (Template)

[On the company's letterhead]

HSE/E&S CAPACITY STATEMENT

PROLOG Expression of Interest - Works by Lot

Company: [Company Name]

Sub-project concerned: [●]

A. Summary (Maximum one page per sub-project)

- We confirm our capacity to execute the works under sub-project [●●] in compliance with the applicable HSE/E&S requirements.
- Our approach is based on: (i) HSE organisation; (ii) site risk management; (iii) environmental and waste management; (iv) worker training and awareness; and (v) monitoring, reporting and continuous improvement.

B. HSE/E&S organisation upon mobilisation

1. HSE Manager (or equivalent)

- Name: [●]
- Qualifications: [●]
- Experience: [●]

2. Environmental Focal Point (where applicable)

- Name: [●]

3. Social / Labour and Working Conditions Focal Point (where applicable)

- Name: [●]

4. Reporting arrangements

- The reporting structure shall be as follows: Project Manager → HSE/E&S Manager → Supervision/Inspection.

C. HSE/E&S planning and instruments (before and during construction)

At contract commencement (or immediately after contract award), we shall prepare and/or update, as required under the Tender Documents:

- **Site HSE Plan** (organisation, risks, controls, PPE and emergency procedures);
- **Environmental Management Plan**: covering dust, noise, water, waste and hazardous substances;
- **Specific safety procedures** (lifting operations/earthworks/scaffolding/traffic management, etc., depending on the lot)
- **Grievance management mechanism** (if required under the contract)
- **Worker awareness plan** (when, what and how).

D. HSE risk management (examples adapted to the lot)

We identify and manage the following typical risks (the list should be adapted according to the nature of your lot(s)):

- **Site safety**: risks of falls, impacts, noise, and work in sensitive areas.
- **Civil engineering/building works**: exposure to hazardous materials, manual handling and equipment.
- **Traffic and simultaneous operations**: access management, signage and barriers.
- **Equipment and machinery**: inspection, preventive maintenance and operating authorisations.
- **Electrical works/work involving energy sources**: lockout/tagout procedures, where applicable.
- **Fire safety/first aid**: equipment, training and emergency contact numbers.

→ **Method**: preliminary risk assessment (JSA/JHA) + mitigation measures + on-site monitoring.

E. Environmental management (impacts and measures)

We implement measures to minimise:

- **Dust**: controlled watering/ covering/regular cleaning.
- **Noise**: working hours, equipment maintenance and source control.
- **Waste**: on-site segregation (where applicable), collection, secure storage and authorised disposal.
- **Wastewater/runoff**: settlement and control of discharge points where required.
- **Hazardous substances (oils, solvents, fuels)**: leak-proof storage, containment systems and safety data sheets.
- **Prevention of accidental pollution**: spill response kits and emergency response procedures.

F. Workforce management (HSE + working conditions)

- HSE induction upon arrival.
- Provision of **PPE** (helmets, gloves, safety boots, high-visibility vests, safety goggles where required, etc.).
- Training/supervision of high-risk activities.
- Management of subcontractors: HSE/E&S compliance requirements.
- Work stoppage procedures in the event of imminent danger.

G. Monitoring, reporting & compliance

- **Weekly HSE inspections** (or at an appropriate frequency).
 - **Incident/accident register** + corrective actions.
 - Periodic reports to the Supervision Consultant/Project Owner.
 - **Internal audits** and continuous improvement.
- H. Mobilisation capacity ("non quantified" but verifiable evidence)

We confirm our capacity to mobilise:

- HSE/E&S personnel: [•] dedicated staff member(s) / dedicated time allocation.
- HSE equipment: [first aid kits, signage, PPE, fire extinguishers, spill response kits, etc.]
- Environmental resources: waste skips/storage areas, covering materials/watering equipment, etc.
- Mobilisation period: [•] days after the Notice to Proceed/contract award.

I. Declaration

We certify that the information provided above is accurate and reflects our actual capacity to comply with the contractual HSE/E&S requirements applicable to Lot(s) [•].

Done at [Place], on [Date]

Signature and company stamp: [•]

3) Specimen – Integrity Declaration (anti-fraud / non-debarment)

[On the company's letterhead]

[Place, date]

To PROLOG

Subject: Integrity Declaration - PROLOG GCEI - Works for sub-project xxxxxx - Cameroon

We, the undersigned, [Name of the Signatory], acting in the capacity of [Position] of [Company Name], a company registered in Cameroon under RCCM No. [●], hereby declares our commitment and certifies as follows:

1) Absence of fraud, corruption and prohibited practices

We certify that our company:

- has not committed any act of **fraud, corruption, collusion or coercive practice** in connection with the preparation of or participation in this process;
- has not made any **false declaration** or submitted any **falsified documents** relating to this application;
- undertakes to comply with the applicable ethical and integrity rules throughout the entire process and, where applicable, during the execution of the contract.

2) Absence of exclusion / non-debarment ☒

We declare that, as at the date of submission:

- our company **is not** subject to any **debarment**, suspension or withdrawal of the right to participate in contracts financed by development partners or competent authorities;
- our company **is not** included on any relevant sanctions list known to the competent institutions and is not subject to any legal measure preventing its participation.

3) Absence of conflict of interest

We declare that, to the best of our knowledge, there are no actual or potential undisclosed conflicts of interest relating to our application, including any relationships with officials, consultants, members of evaluation committees, or other persons involved in the project.

4) Compliance with procedures and cooperation

We undertake to:

- accept any verification or request for clarification;
- cooperate fully with the bodies responsible for review/audit and with the applicable control procedures;
- refrain from obstructing any inspections, investigations or audits.

5) Commitment in the event of contract award

Should our application be selected for [Lot(s): ●], we undertake to comply with:

- the contractual provisions relating to anti-fraud and anti-corruption;
- all applicable obligations relating to integrity and proper contract execution.

We certify that the information provided in this declaration is accurate and complete.

Done at [Place], on [Date]

For [Company Name]

Signature and company stamp

Name of the Signatory: [●]

Position: [●]