

INDIVIDUAL CONTRACT (IC) PROPOSAL SUBMISSION FORM

Recruitment of National Consultant to establishment of National Greenhouse Gas Emissions Unit Registry in Ghana

Procurement Notice Ref. No.: <u>UNDP.GHA.2019.116.IC</u>

Published (Posted on): JUNE 14, 2019

Submission Deadline: June 26, 201 @ 4:30 PM in the Afternoon

(UTC+00:00) Accra/Monrovia Time Zone

Note: those who submit afterwards will automatically be rejected. Proposers are strongly advised to meet the submission deadline and avoid IT related glitch while sending to secured email at last hour due to File size limitation, internet down,...

United Nations Development Programme (UNDP)

Accra, Ghana

June 14, 2019



INDIVIDUAL CONSULTANT PROCUREMENT NOTICE

Procurement Notice Ref. No.: <u>UNDP.GHA.2019.116.IC</u>¹

Date: June 14, 2019

Country: Ghana

Description of the Assignment: Recruitment of National Consultant to establishment of National

Greenhouse Gas Emissions Unit Registry in Ghana

Project Name/Title:

Post Title: National Consultant
Period of Assignment/Services: 70 working days

Proposal should be submitted at the following address or email no later than June 26, 2019 at 4:30 PM in the Afternoon, UTC+00:00 Accra/Monrovia Time Zone.

Via our secured mail address: bids.gh@undp.org

Any request for clarification and/or additional information on this Procurement Notice shall be sent in writing to UNDP Ghana Country Office or send standard electronic communication to the Contact Person e-mail at procurement.gh@undp.org (please note that it is only dedicated for enquiry and confirmation for proposal submission. Do not submit both Technical and Financial proposals to this account. If you do so, your proposals will be rejected and UNDP will not be accountable for it). While the Procurement Unit would endeavour to provide clarification expeditiously, only requests receiving at least 5 days period to the submission deadline will be entertained. The procuring UNDP entity will respond in writing or by standard electronic mail and will send written copies of the response, including an explanation of the query without identifying the source of inquiry, to all consultants. Any delay in providing such information will not be considered as a reason for extending the submission deadline.

I. BACKGROUND

Ghana has committed to a voluntary forty-five per cent greenhouse emission cut below the 2030 business-as-usual emissions of seventy-four million tonnes in its Nationally Determined Contributions (NDCs). The forty-five per cent target translates into two million and two hundred tonnes emissions reduction annually over the 2016-2030 period. Of the forty-five per cent, fifteen per cent is unconditional mitigation target which Ghana is unilaterally seeking to achieve. An additional thirty per cent conditional emission reduction at the instance of international support. Twenty energy, transport, forestry and waste mitigation measures have been prioritised to achieve the overall forty-five per cent mitigation commitments. Two of the mitigation measures on low carbon electricity and forest plantation development are to contribute to achieve the fifteen per cent

¹ Served as a Subject Line when sending Propels to Procurement Secured Email

unconditional commitment. The rest of the eighteen measures fall under the conditional commitments for which government is unable to realise without extra international support

. . .

For detailed information, please refer to Annex I- Terms of Reference (ToR)

II. SCOPE OF WORK, RESPONSIBILITIES AND DESCRIPTION

The EPA/MESTI together with the hired expert will jointly detail out the design and operations of the national emission unit registry and test run the registry with real-life dataset. Typically, emission registries have two interconnected functional components. The component one is the hardware which IT, data storage, security and network infrastructure. Component two is the soft covering the management and operation of the hardware and data flows

. . .

For detailed information, please refer to Annex I- Terms of Reference (ToR)

III. REQUIREMENTS FOR EXPERIENCE AND QUALIFICATIONS

a. Academic Qualifications:

 At least a master's degree in environmental science, environmental management, statistics, biology or a related field

b. Years of experience:

• At least 10 years' experience with GHG accounting systems and in assessing the environmental impacts of climate change in developing countries, involving IT systems (hosting, displaying and data exchange), transactions (different types of emission units), verification protocol etc.

c. Competencies:

Special skills / experience and other qualifications such as analytical skills, communications abilities, teamwork ... which will prove to be advantageous and vital to the success of the work implementation, especially if the assignment's setting/situation is unique or has peculiarities (e.g., experience in working with indigenous people, familiarity with the key issues confronting a certain region, understanding of and ability to relate with a specific culture/religion, knowledge of a local dialect, etc.)

d. Language and other skills:

English Language;

e. Compliance of the UN Core Values:

- Demonstrates integrity by modelling the UN's values and ethical standards
- Promotes the vision, mission, and strategic goals of UNDP;
- Displays cultural, gender, religion, race, nationality and age sensitivity and adaptability
- Treats all people fairly without favouritism; and
- Fulfils all obligations to gender sensitivity and zero tolerance for sexual harassment.

Important Note:

The Consultant is required to have the above mentioned professional and technical qualifications. **Only the applicants who hold these qualifications** are advised to submit their respective bid proposals.

IV. DOCUMENTS TO BE INCLUDED WHEN SUBMITTING THE TECHNICAL PROPOSALS

Interested offeror/Individual Consultant (IC) must submit the following documents before the deadline stipulated in the IC Procurement Notice. Such documents are:

- Technical Proposal which includes but not limited to explaining why they are the most suitable for the
 work; Provide a brief methodology on how they will approach and conduct the work; past experience
 in similar projects and at least three (3) references; . . .
- Financial Proposal as per prescribed format
- Duly Signed Offeror's Letter to UNDP Confirming Interest and Availability as "annex a"
- Duly Signed Personal CV as "annex b"

V. FINANCIAL PROPOSAL

LUMP-SUM CONTRACTS

The Financial Proposal shall specify a total lump-sum amount all-inclusive², and payment terms around specific and measurable (qualitative and quantitative) deliverables (i.e. whether payments fall in installments or upon completion of the entire contract). Payments are based upon output, i.e. upon delivery of the services specified in the TOR. In order to assist the requesting unit in the comparison of financial proposals, the financial proposal will include a breakdown of this lump-sum amount (including travel, per diems, and number of anticipated working days).

Travel:

- All envisaged travel costs must be included in the financial proposal. This includes all travel to join duty station/repatriation travel. In general, UNDP should not accept travel costs exceeding those of an economy class ticket. Should the IC wish to travel on a higher class he/she should do so using their own resources.
- In the case of unforeseeable travel, payment of travel costs including tickets, lodging and terminal
 expenses should be agreed upon, between the respective Business Unit (BU) and Individual Consultant,
 prior to travel and will be reimbursed.

VI. EVALUATION

Individual Contractor (IC) will be evaluated based on **Cumulative Analysis** as per the following scenario:

- When using this weighted scoring method, the award of the contract should be made to the individual consultant whose offer has been evaluated and determined as:
 - a. Responsive/compliant/acceptable, and
 - b. Having received the highest score out of a pre-determined set of weighted technical and financial criteria specific to the solicitation.
- The respective weight of the proposals are:
 - I. Technical Criteria weight; [70%]
 - II. Financial Criteria weight; [30%]

Criteria	Weight	Max. Point
Technical Competence (based on CV, Proposal and interview (if	70%	100
required))		

² The term "All inclusive" implies that all costs (professional fees, travel costs, living allowances, communications, consummables, etc.) that could possibly be incurred by the Contractor are already factored into the final amounts submitted in the proposal

Criteria			Max. Point
comprehensive	derstanding of the Scope of Work (SoW); eness of the methodology/approach; and ad completeness of the proposal	15pts	
degree in envir	east a master's degree in a relevant field such as onmental science, environmental management, gy or related areas.		10 pts
accounting syst climate chang (hosting, displa	roven experience of at least 10 years with GHG tems and in assessing the environmental impacts of e in developing countries, involving IT systems ying and data exchange), transactions (different types ts), verification protocol etc.		20 pts
 Criteria d. Proven understanding of climate and mitigation outcome reporting procedures, including CDM and Gold Standard to ensure transparent and robust MRV. 			15 pts
 Demonstrated ability to develop GHG MRV tools and databases to track mitigation outcomes. 			10pts
Financial (Lawer Offe	~~/Offav*100)	30%	30
Financial (Lower Offer/Offer*100) Total Score			30

Evaluation legend:

	Weight per Technical Competence			
Weak: below 70%	The individual consultant/contractor has demonstrated a WEAK capacity for the analyzed competence			
Satisfactory: 70-75%	The individual consultant/contractor has demonstrated a SATISFACTORY capacity for the analyzed competence			
Good: 76-85%	The individual consultant/contractor has demonstrated a GOOD capacity for the analyzed competence			
Very Good: 86-95%	The individual consultant/contractor has demonstrated a VERY GOOD capacity for the analyzed competence			
Outstanding: 96-100%	The individual consultant/contractor has demonstrated an OUTSTANDING capacity for the analyzed competence.			

ANNEXES

ANNEX I - Terms of References (ToR)

ANNEX II - Technical Proposal along with Offeror's Letter to UNDP Confirming Interest and Availability

ANNEX III - Financial Proposal

ANNEX IV - General Conditions of Contract: For the Services of Individual Contractors (IC)

Yours sincerely,

Rokya Ye Dieng

Deputy Resident Representative - Operations

INSTRUCTION TO OFFERORS

No.	Data	Specific Instructions / Requirements
1	Country / Region of Work Location:	☑ Please refer to the ToR
2	Language of the Proposal:	⊠ English
3	Period of Proposal Validity commencing on the submission date	☑ 120 days
4	Preferred Currency of Proposal and Method for Currency conversion	 ☑ Local Currency (Ghana Birr) ☑ Reference date for determining UN Operational Exchange Rate: The date on which Technical and Financial Proposals have been submitted to convert to Local Currency (Only Applicable for Ghanaian Nationals)
5	Deadline for submitting requests for clarifications/ questions	∑ Five (5) days before the submission date
6	Contact Details for submitting clarifications/questions ³	 ☑ Focal Person in UNDP: Procurement Team ☑ Address: United Nations Development Programme (UNDP)
7	Manner of Disseminating Supplemental Information to the IC and responses/clarifications to queries	 ☑ Direct communication to prospective Bidders by email ☑ Direct communication to prospective Bidders by email, and Posting on the http://procurement-notices.undp.org/ on which the captioned IC Notice was posted
8	Allowable Manner of Submitting Proposals	☑ Electronic submission of Bid (Only)

³ This contact person and address is officially designated by UNDP. If inquiries are sent to other person/s or address/es, even if they are UNDP staff, UNDP shall have no obligation to respond nor can UNDP confirm that the query was officially received.

No.	Data	Specific Instructions / Requirements
9	Proposal Submission Address	☑ Via our secured mail address: bids.gh@undp.org
10	No. of copies of Proposal that must be submitted	⊠Copies : One
11	Deadline of Submission	 ☑ Date and Time: June 26, 2019 @ 4:30 PM in the Afternoon ☑ Time Zone: (UTC+00:00) Accra/Monorovia
12	Conditions and Procedures for electronic submission and opening, if allowed	 ☑ Official Address for e-submission: bids.gh@undp.org ☑ Free from virus and corrupted files ☑ Format: PDF files only and password protected ☑ Format: PDF files only and Financial Proposal shall be password protected ☑ Format: PDF files only and Financial Proposal shall be password protected ☑ Password for Financial Proposal will be requested from those Proposers whose Technical proposals found to be Technically responsive by respective Technical Panel appraisal. ☑ UNDP Ghana Office uses Adobe PDF reader version 9 and Microsoft 2007 & Microsoft 2010 ☑ For electronically transferred data, the maximum capacity is 9MB. Thus, if the size of the file is greater than 9MB attach them with two or more email. ☑ No. of copies to be transmitted: only One, do not send the proposals time and again to avoid confusion in locating the right proposals. ☑ UNDP/Procurement Unit will not be liable for failing to locate a right proposal owing to repetitively sending revised proposals. ☑ Subject of email (Mandatory): your proposals shall be sent into two separate files but in one email under Subject Line: UNDP.GHA.2019.115.IC ☑ Proposals File Name (Mandatory): The File Name for Technical and Financial Proposals MUST BE: I. For Technical – UNDP.GHA.2019.116.IC - TP - [insert your name] ☑ For failing and/or incorrectly state the above subject line may result in failing to exactly locate your proposals as the Procurement Unit processes several of such type proposal invitations at a time and will not be liable for any consequences thereof. ☑ COMPULSORY: Once you submitted your proposals electronically to designated Secured Email; kindly confirm same (without attaching the proposals for the purpose keeping its integrity) to the Focal Person. The Attn: Procurement Team at procurement.gh@undp.org

No.	Data	Specific Instructions / Requirements
		Your confirmation is important in order to ensure all Proposing Firms' Quotations are not missed and considered for subsequent Technical Evaluation.
13	Evaluation method to be used in selecting the most responsive Proposal	□ Combined Scoring Method, using the 70%-30% distribution for Technical and Financial proposals, respectively, where the minimum passing score of technical proposal is 70%
14	Post-Qualification Actions	☑ Inquiry and background checking with referees or any other entity that may have done business with the offorer.