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INDIVIDUAL CONSULTANT PROCUREMENT NOTICE

Date: March 4, 2019

Procurement Notice Reference No.: ETH0090

Country: Ethiopia

Description of the assignment: International Consultant for Capacity Assessment of the Ministry of Water, Irrigation and Energy and Project Document Development

Project name: Accelerating Technical capacity of Ministry of Water, Irrigation and Energy to attain GTP-II targets and implement Climate-Resilient WASH

Duty Station: Addis Ababa, Ethiopia

Period of assignment/services (if applicable): 60 working days

The United Nations Development Programme (UNDP) is currently implementing a project *Accelerating Technical capacity of Ministry of Water, Irrigation and Energy to attain GTP-II targets and implement Climate-Resilient WASH* that requires the services of an individual to perform the work described in the corresponding TORs.

Proposal should be submitted through the online eTendering system https://etendering.partneragencies.org search for Event ID ETH90 as per the deadline indicated in the system itself. Detailed user guide on how to register in the system and submit the proposal are attached to this notice.

Any request for clarification must be sent in writing, or by standard electronic communication to info.procurementet@undp.org Attn: MY. UNDP will provide responses by uploading them in the system.

In consideration of your qualifications, we are hereby inviting you to submit an offer for this particular assignment. To assist you in understanding the requirements of this assignment, we have attached hereto the following:

- a) The Terms of Reference for the assignment described above;
- b) The standard Letter of Confirmation of Interest and Availability, which you must accomplish and submit to UNDP; and
- c) The Individual Contract and its General Terms and Conditions, which you would be expected to sign in the event you are the selected Offeror in this procurement process.

Interested individual consultants must submit the following documents/information to demonstrate their qualifications:

> Letter of presentation highlighting main qualifications and experience relevant to this TOR;

- CV or P11 form;
- Copy of education certificate;
- Completed financial proposal.
- > Any other as relevant

FINANCIAL PROPOSAL

• Lump sum contracts

The financial proposal shall specify a total lump sum amount, 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;

<u>All envisaged travel costs must be included in the financial proposal</u>. 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 and Individual Consultant, prior to travel and will be reimbursed.

Terms of reference



Country: Ethiopia

Description of the assignment: Capacity Assessment of the Ministry of Water, Irrigation and Energy and Project Document Development

Project name: Accelerating Technical capacity of Ministry of Water, Irrigation and Energy to attain GTP-II targets and implement Climate-Resilient WASH

Position Title: International Consultant

Start date: As soon as possible

Duration of assignment: 60 working days

Duty Station: Addis Ababa

I. BACKGROUND

Ethiopia is endowed with huge amount of water resources. The country's renewable surface and ground water amounts to 123 and 2.6 billion cubic meters per annum respectively. This has a potential to develop 3.8 million ha of irrigation and 45,000 MW hydropower production. Ddespite these untapped resources, the country's economy is highly dependent on rain fed agriculture.

As part of the Second Growth and Transformation Plan (GTP-II) and Vision 2025, the Ministry of Water, Irrigation and Energy (MOWIE) is mandated to develop and operate infrastructure projects in: water supply and sanitation, irrigation and drainage and hydroelectric power development in order to achieve the GTP-II targets that also help to achieve Climate Resilient Green Economy (CRGE) and the 2030 Agenda for Sustainable Development Goals (SDGs). Concomitant to the infrastructure development and management, MoWIE has the mandate to set and carry out national policies in the water, irrigation and hydroelectric power sectors.

However, the successful completion of water, energy and irrigation projects in a timely and costeffective manner is very low. Anecdotal observations and industry literature reviews reveal that many big water resource projects don't get off the ground, are abandoned mid-way, do not meet quality specifications, lag far behind schedule and stray from the initial scope.

The Ministry has noted a considerable performance gap related to technical and management skills compatible to the current large-scale development and monitoring and evaluation requirement. This capacity gap is restricting Ethiopia's ability to achieve the targets set in GTP II and the large-scale project performance entrusted to MOWIE as well as able to implement new

transformative visions and strategies that accelerate the envisaged results. Observable barriers to effective organizational capacity within the program management function include:

- Cultural resistance to organizational changes;
- Lack of qualified personnel;
- Limited financial and institutional capacity;
- Weak organizational control and procurement systems;
- Limited access to, and deployment of, IT to support the program management function.

In order to develop the ministry's capacity in line with its long term goal, it is believed that a systematic capacity assessment should be conducted with the aim to identify critical capacity gaps and propose strategic and tailored capacity development strategies and develop a comprehensive Capacity Development Project Document that would guide the ministry for the next 3 years and beyond UNDP in collaboration with UNCIEF would thus like to commission an individual level consultancy for a comprehensive capacity assessment of the Ministry of Water Irrigation and Energy leading to the development of tailored capacity building strategy and project document that would enable the ministry to deliver on its core mandates more effectively and efficiently.

II. OBJECTIVES AND SCOPE OF THE CONSULTANCY

The objectives of the consultancy are to:

- 1. Undertake a capacity gap assessment of the Ministry of Water Irrigation and Energy (MoWIE) and propose strategic capacity development responses based on the UNDP Capacity Assessment Framework;
- 2. Develop a comprehensive capacity development project document which can enable the ministry to advance and accelerate the implementation of GTP II plan as well as flagship programs such as CR-WASH and development of medium and large scale irrigation projects with clear prioritization of interventions for the next three-four years.

III. SCOPE OF THE WORK

The consultancy service will be based in Addis Ababa and aims to conduct capacity gap assessment of the ministry to plan, implement, monitor and deliver key targeted itervetnions particularly in the GTP II as well as CR-WASH programs. In addition, the consultancy work is expected to develop a response strategy for the identified gaps but following a multi-layer, consultative and comprehensive approach. This is expected to be guided by **UNDP's capacity assessment framework.** The methodology to be applied would involve the three levels of capacity development (individual, organizational and institutional) at the various levels of the Ministry operate at (national and regional) and would be expected to provide capacity development plans that address these three levels. The exercise should move away from the traditional capacity building approach: it needs to be purpose-oriented and make reference to international practices, standards and norms when it comes to the functions of the ministry of Water, Irrigation and Energy.

The consultant is also expected to prepare a Project document relevant to the context that addresses:

- Project Result Framework
- Development planning, management and governance, how to achieve institutional goal
- o Policy and implementation gaps, advocacy strategies
- Approach to innovation
- Medium to long term priorities
- Design to generate solution at scale
- Strategy for achieving results
- o A modular approach to programming, thematically and geographically
- o Proposed resource mobilization and partnership strategy

In general, the consultancy is expected to perform the following major tasks;

- Conduct capacity assessment: During the capacity assessment, data & information are collected
 on desired and existing capacity. This data & information can be gathered by a variety of means,
 including interviews and focus group discussions. Review of best practices from other countries or
 other ministry in the country will also form an essential part of the assessment.
- Identify development partners supporting the Ministry: During the capacity assessment, the consultant is to look in detail interventions by other donors and development partners supporting the Ministry of Water, Irrigation and Energy so as to help identify synergies and reduce duplication of efforts. Information shall be gathered from all partners supporting the Ministry.
- *Identify capacity gaps:* The comparison of desired capacities against existing capacities determines the level of effort required to bridge the gap and informs the formulation of a capacity development response.
- Formulate project document: Based on the capacity assets and needs identified, develop a project document. This is an integrated set of deliberate and sequenced actions (a combination of quick-impact initiatives (less than one year) and short- to medium-term (one year or longer) initiatives) embedded in a programme or project to address the three guiding questions: 'capacity for why?', 'capacity for whom?' and 'capacity for what?' Among other things. the project document is expected to include: the expected outcome contribution, outputs, indicators, targets and cost of the project.

IV. TASKS AND RESPONSIBILITIES OF THE CONSULTANT

The tasks of the consultancy includes, inter alias:

- 1. Review of the mandates of the Ministry of Water, Irrigation and Energy(MoWIE), the national water policy and strategy and other relevant laws;
- 2. Review GTP II targets and performance, WASH and irrigation development plans;
- 3. Assess and review the mandates of the Directorates of MoWIE mapping their responsibilities and relationships between the Directorates and agencies;
- 4. Review and identify gaps of water sector technical guidelines, standards and protocols in use by the ministry;
- 5. Asses the efficiency and effectiveness of the Directorates under the MoWIE in exercising their current mandates;

- 6. Asses the budget allocation, work procedures, and their adequacy to the mandates of the different Directorates
- 7. Review the working relations between MoWIE and Regional States water offices;
- 8. Assess the qualification and experience of the current staff and evaluation of overstaffing or understaffing situations
- **9.** Assess the training needs of the staff to accomplish their duties;
- **10.** Analyze, consolidate and produce capacity gap assessment report with capacity building plan for short, medium and long term implementations.
- 11. On the basis of the above-mentioned assessments, develop a comprehensive Project Document to address the gaps therein;

V. METHODOLOGY

The definition of capacity adopted for this assignment is the one put forward by UNDP. According to UNDP, capacity development is defined as the process through which individuals, organizations and societies obtain, strengthen and maintain the capabilities to set and achieve their own development objectives over time. This definition reflects the viewpoint that capacity resides within the following three levels:

- The **enabling environment** describes the broader system within which individuals and organizations function and one that facilitates or hampers their existence and performance. This level of capacity is central to the understanding of capacity issues, as it determines the 'rules of the game' for interaction between and among organizations. Capacities at the level of the enabling environment include policies, legislation, power relations and social norms, all of which govern the mandates, priorities, modes of operation across different parts of society.
- The **organizational level** of capacity comprises the internal policies, arrangements, procedures and frameworks that allow an organization to operate and deliver on its mandate, and that enables the coming together of individual capacities to work together and achieve goals. If these exist, are well-resourced and well-aligned, the capability of an organization to perform will be greater than that of the sum of its parts.
- The **individual level**, at which capacity refers to the skills, experience and knowledge that are vested in people. Some of these are acquired through formal training and education, others through learning by doing and experience.

The consultant is expected to follow UNDP Capacity Assessment Framework (http://www.undp.org/content/undp/en/home/librarypage/capacity-building.htm). This would include the following three dimensions:

- **Points of entry**: these are the three levels mentioned above. Each of these levels can be the point of entry for a capacity assessment. The three levels interact, with each level influencing the other through complex co-dependency relationships.
- **Core issues:** These are the capacity issues that are most commonly encountered across sectors and levels of capacity: 1) institutional arrangements; 2) leadership; 3) knowledge; and 4) accountability. Not every assessment needs to cover all four issues, and it can be

amended based on its relevance and appropriateness to the Ministry of Water Irrigation and Energy.

• Functional and technical capacities: These are necessary for creating and managing policies, legislations, strategies and programmes. The following functional capacities are key: 1) engage stakeholders; 2) assess a situation and define a vision and mandate; 3) formulate policies and strategies; 4) budget, manage and implement; and 5) evaluate. Various technical capacities may also need to be assessed, depending on the situation and; they may be added to the set of functional capacities as required.

The Consultant is expected to undertake the capacity needs assessment by employing appropriate methods and review best practices in the structuring and functioning of other countries whose experiences are relevant for Ethiopia. Specifically, the consultant is to:

- Examine existing strategies
- Identify major gaps
- Conduct consultation meetings with key partners and identify potential partnerships and resources
- Formulate a capacity development project document

The consultant is to undertake detailed capacity needs assessment and identification of requirements of the Ministry in areas of Information Management System, Internal Results Management System, National Long, Medium and Short-term Development Planning, Monitoring and Evaluation of the National Development Plan including Sustainable Development Goals with effective Monitoring and Evaluation Tools and Instruments.

In general the assignment will be conducted through and using various methods such as but not limited to:

- Desk review of relevant documents
- Interviews with MoWIE staff and relevant stakeholders
- Any other methodology deemed appropriate by consultant for achieving the objectives of the consultancy.

VI. DELIVERABLES

The following are the key deliverables of the consultancy work:

- 1. Inception report showing the approach and methodology that the consultant will follow in preparing the capacity assessment and the project document preparation within five days signing the contract;
- 2. A draft capacity assessment and gap analysis report;
- 3. Final capacity assessment report for the long-term capacity development of the Ministry of Water Irrigation and Energy and water sector in general;
- 4. A draft Project Document;
- 5. Final comprehensive Project Document incorporating comments and suggestion of MoWIE, UNDP and other stakeholders

VII. DURATION OF THE ASSIGNMENT AND TIMEFRAME FOR DELIVERABLES

The consultancy service shall take a maximum of 60 working days

VIII. COMPETENCIES, ACADEMIC QUALIFICATION, EXPERIENCE AND LANGUAGE

The Consultant is required to have the following educational background as well as professional and technical qualifications. The consultant should have a blend of relevant professional experience and background in the following:

- Master's degree in water resource/ irrigation /agricultural engineering, organizational management, or other relevant field.
- Demonstrable understanding and knowledge of water sector issues;
- Knowledge in organizational and institutional development of the water sector;
- Knowledge in water resources development
- Demonstrated knowledge in institutional processes and procedures of water sector, in particular WASH planning and implementation, irrigation and drainage and basin development; including project planning, reporting, implementation, management, monitoring, evaluation and learning;
- At least 10 years work experience in similar assignment

IX. CRITERIA FOR SELECTING THE BEST OFFER

Upon the advertisement of the Procurement Notice, qualified Individual Consultant is expected to submit both the Technical and Financial Proposals. Accordingly; Individual Consultants will be evaluated based on Cumulative Analysis as per the following scenario:

- Responsive/compliant/acceptable, and
- Having received the highest score out of a pre-determined set of weighted technical and financial criteria specific to the solicitation. In this regard, the respective weight of the proposals are:
 - a. Technical Criteria weight is **70%**
 - b. Financial Criteria weight is **30%**

Criteria	Weight	Max. Point	
Technical Competence (based on CV, and Proposal)			
Criteria a. Educational relevance: 10			
 Criteria b. Understa 	40		
organization of the proposal			
Criteria c. Experience of similar assignment		20	
Financial (Lower Offer*100) 30			
Total Score Technical Score * 70% + Financial Score * 30%			, O

Instalments of	Deliverables or Documents to be	Approval should be	Percentage
Payment/ Period	Delivered	obtained	of Payment
1 st instalment	Inception Report	п	20%
2 nd instalment	First Draft	п	30%
3 rd instalment	Final Report	п	50%

OFFEROR'S LETTER TO UNDP CONFIRMING INTEREST AND AVAILABILITY FOR THE INDIVIDUAL CONTRACTOR (IC) ASSIGNMENT

			Date
Ùn	ited Nat	Resident Representative/Bureau Director) ions Development Programme omplete office address)	
De	ar Sir/M	adam:	
l he	ereby de	eclare that:	
a)		read, understood and hereby accept the Tasibilities of [indicate title of assignment] under	erms of Reference describing the duties and the [state project title];
b)		also read, understood and hereby accept Ues of the Individual Contractors;	NDP's General Conditions of Contract for the
c)		ssion of my CV or Personal History Form (P11)	erest in performing the assignment through the which I have duly signed and attached hereto as
d)	the ent	tire duration of the assignment, and I shall perf	eference, I hereby confirm that I am available for orm the services in the manner described in myed hereto as Annex 3 [delete this item if the TOR
e)		by propose to complete the services based on ponding to the preferred option]:	the following payment rate: [pls. check the box
		An all-inclusive daily fee of [state amount in w	ords and in numbers indicating currency]
		A total lump sum of [state amount in words are payable in the manner described in the Terms	-
f)	For you		ioned all-inclusive amount is attached hereto as
g)	of out		mounts due to me shall be based on my delivery DR, which shall be subject to UNDP's review,
h)		ffer shall remain valid for a total period ofssion deadline;	days [<i>minimum of 90 days</i>] after the
i) j)	sister) employ		
		Sign an Individual Contract with UNDP;	

		Request my employer Reimbursable Loan Ag of my employer for this	reement (RLA), fo	or and on my behalf.			
k)	I hereby confirm that <i>[check all that applies]</i> : At the time of this submission, I have no active Individual Contract or any form of engagement with any Business Unit of UNDP;						
		I am currently engaged with UNDP and/or other entities for the following work:					
		Assignment	Contract Type	UNDP Business Unit / Name of Institution/Company	Contract Duration	Contract Amount	
		I am also anticipating which I have submitte		following work from U	NDP and/or oth	er entities for	
		Assignment	Contract Type	Name of Institution/ Company	Contract Duration	Contract Amount	
l) m)	and ac in no ca proces	inderstand and recognized cept that I shall bear all case be responsible or liables.	costs associated vole for those costs	vith its preparation and , regardless of the con	submission an duct or outcome	d that UNDP will e of the selection	
,	to you	r letter: I hereby confirm e eligible for an Individua	n that I have comp				
n)	I also f	fully understand that, if I nents whatsoever to be	am engaged as			expectations nor	
Ful	l Name	and Signature:		Date Sign	ned:		
<u>An</u>		<u>pls. check all that applie</u> V or Duly signed P11 Fc					
		reakdown of Costs Supp		All-Inclusive Price a	s per Templat	е	
	В	rief Description of Appro	·				
			1	10			

BREAKDOWN OF COSTS SUPPORTING THE ALL-INCLUSIVE FINANCIAL PROPOSAL

A. **Breakdown of Cost by Components:**

Cost Components	Unit Cost	Quantity	Total Rate for the Contract Duration
I. Personnel Costs			
Professional Fees			
Life Insurance			
Medical Insurance			
Communications			
Land Transportation			
Others (pls. specify)			
у при			
II. Travel Expenses to Join duty station			
Round Trip Airfares to and from duty station			
Living Allowance			
Travel Insurance			
Terminal Expenses			
Others (pls. specify)			
III. Duty Travel			
Round Trip Airfares Living Allowance			
Travel Insurance			
Terminal Expenses			
Others (pls. specify)			

B. **Breakdown of Cost by Deliverables***

Deliverables [list them as referred to in the TOR]	Percentage of Total Price (Weight for payment)	Amount in USD
Deliverable 1-Inception Report	20%	
Deliverable 2-First Draft	30%	
Deliverable 3-Final Report	50%	
Total	100%	USD

^{*}Basis for payment tranches