

INDIVIDUAL CONSULTANT PROCUREMENT NOTICE National Consultant for Study of Biodiversity Expenditure of Protected Area related Community-based Institutions

Reference No.: UNDP/PN/42/2019 Date: 30 December 2019

Country: NEPAL

Description of the assignment: As per the attached Terms of Reference (ToR) – Annex 1.

Project/Unit name: The Biodiversity Finance Initiative in Nepal (BIOFIN-Nepal)

No. of Consultant: 1 (one)

Period of assignment/services (if applicable): 30 days spread over three months during January – April 2020.

Proposal should be submitted by email to **procurement.np@undp.org** not later than **1730 hours (Nepal Standard Time) on 14 January 2020** mentioning reference No. **UNDP/PN/42/2019 – Study of Biodiversity Expenditure of Protected Area related Community-based Institutions.**

Any request for clarification must be sent in writing, or by standard electronic communication to the e-mail: query.procurement.np@undp.org mentioning Procurement Notice Ref: UNDP/PN/42/2019 - Study of Biodiversity Expenditure of Protected Area related Community-based Institutions, on or before 07 January 2020. The procurement unit will respond in writing, including an explanation of the query without identifying the source of inquiry, to all consultants or via bulletin published on the UNDP website: http://www.np.undp.org/content/nepal/en/home/operations/procurement.html. Inquiries received after the above date and time shall not be entertained.

1. BACKGROUND

Biodiversity Finance Initiative (BIOFIN) Nepal aims to contribute to effective and efficient biodiversity finance and outcomes by designing comprehensive finance solutions to assure long-term and steady financial flows to conservation engaging government, conservation partners, private sector and civil societies. In this regards, BIOFIN Nepal intends to assess biodiversity related expenditure of buffer zone institutions/conservation area related institutions and likely consequences to them from the current decentralization processes of the country.

2. SCOPE OF WORK, RESPONSIBILITIES AND DESCRIPTION OF THE PROPOSED ANALYTICAL WORK

For detailed information, please refer to the Terms of Reference – ToR (Annex 1)

3. REQUIREMENTS FOR EXPERIENCE AND QUALIFICATIONS

I. Academic Qualifications:

 At-least Master's degree in degree in forestry/environmental/natural resource management/environment science in combination with equivalent relevant work experience.

II. Years of experience:

- At least 3 years of experience, preferably in biodiversity management
- At-least two peer review publications related to biodiversity
- Experience in working with international and national institutions.
- Experience in carrying out similar studies and assessments is an asset.
- Sound understanding of key software packages (MS Office).
- Good command of English is an asset.

III. Competencies:

- Strong analytical, writing and communication skills.
- Ability to prepare clear publications, reports and presentations.
- Ability to work with a multidisciplinary and multicultural team.
- Strong motivation and ability to work and deliver under short deadlines.
- Focuses on impact and result for the client and responds positively to critical feedback.
- Able to work independently with little or no supervision.
- Familiarity with government strongly desired.

4. DOCUMENTS TO BE INCLUDED WHEN SUBMITTING THE PROPOSALS.

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

- Offeror's Letter to UNDP Confirming Interest and Availability for the Individual Contractor (IC) Assignment together with a **Financial Proposal**
- A cover letter with a brief presentation of your consultancy explaining your suitability for the work;
- A brief methodology on how you will approach and conduct the work
- Personal CV including past experience in similar projects and at least 3 references

Note:

- Applicants of 62 years or more require full medical examination and statement of fitness to work to engage in the consultancy
- The candidate has to be an independent consultant (If the candidate is engaged with any organization, the organization employing the candidate will be issued with a Reimbursable Loan Agreement (RLA) to release the employee for the consultancy with UNDP.)
- Due to sheer number of applicants, the procurement unit will contact only competitively selected consultant.

5. 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.

6. EVALUATION

Individual consultants will be evaluated based on the following methodologies:

Cumulative analysis

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.
- * Technical Criteria weight; 70%

Only candidates obtaining a minimum of 49 point would be considered for the Financial Evaluation

Criteria	Weight	Max. Point
Technical		
Criteria A – Educational Qualification:	10%	10
At-least Master's degree in degree in forestry/environmental/natural		
resource management/environment science in combination with equivalent		
relevant work experience.		
Criteria B – Relevant Experience:	15%	15
At least 3 years of experience, preferably in biodiversity management and		
two peer review publications related to biodiversity.		
Criteria C - Suitability for the assignment:	15%	15
Experience in working with international and national institutions.		
Experience in carrying out similar studies and assessments is an asset. Sound		
understanding of key software packages (MS Office) and good command of		
English.		
Criteria D: Technical proposal:	30%	30
Understanding of task, technical approach and methodology and work plan		
<u>Financial</u>	30%	30

Contract will be awarded to the technically qualified consultant who obtains the highest combined scores (financial and technical). The points for the Financial Proposal will be allocated as per the following formula:

^{*} Financial Criteria weight; 30%

$$\frac{Lowest\ Bid\ Offered\ *}{Bid\ of\ the\ Consultant} X\ 30$$

* "Lowest Bid Offered" refers to the lowest price offered by Offerors scoring at least 70% points in technical evaluation.

ANNEX

ANNEX 1- TERMS OF REFERENCES (TOR)

ANNEX 2- INDIVIDUAL CONSULTANT GENERAL TERMS AND CONDITIONS

UNITED NATIONS DEVELOPMENT PROGRAMME

THE BIODIVERSITY FINANCE INITIATIVE IN NEPAL (BIOFIN-Nepal)

Terms of Reference

Biodiversity Expenditure of Protected Area related Community-based Institutions

Location: Kathmandu, NEPAL

Additional Category Resilience and Environment

Type of Contract: Individual Contract (National)

Post level National Consultant

Supervisor (s) Project Coordinator/BIOFIN-Nepal

Starting Date: 15 January 2020

Duration of Contract: 30 days spread over three months **Expected Duration of** 15 January 2020 to 15 April 2020

Assignment:

1. INTRODUCTION

Nepal is committed to conservation and sustainable utilisation of biodiversity for the "prosperity of people & nation". The government enacted the National Biodiversity Strategy and Action Plan (2014-2020) (NBSAP) in 2014, which provides a strategic framework for the biodiversity conservation in Nepal. The strategy has set different biodiversity targets that aligns to the Aichi targets. The review of Nepal's' Sixth national report to the Convention of the Biodiversity (CBD) reveals that nearly two-thirds of the national biodiversity targets (38 out of 56) are in progress but at an insufficient rate. Likewise, half of the (10 out of 20) Aichi targets are progressing at an insufficient rate. Inadequate resource mobilisation is one of the prime reasons for slow progress in achieving biodiversity targets. In recent decades, biodiversity finance tools and solutions have demonstrated their importance for achieving biodiversity goals and sustainable development objectives. However, countries have not approached the issue of biodiversity finance in a comprehensive manner, where choice and adoption of financial solutions have remained experimental and opportunistic.

Considering this, the Biodiversity Finance Initiative (BIOFIN) was developed "as global programme" to provide a comprehensive methodology for government to (a) review the existing policy context (b) measure expenditure level for biodiversity (c) calculate future financial needs and (d) design strategic plans to deploy right mix financial of the finance solutions, tailored to the country context. It has developed, piloted and continuously improved the methodology to design comprehensive plans to implement finance tools and solutions, that increase financing, effectiveness and efficiency on biodiversity management. The BIOFIN Phase I (2012-2018) developed and piloted the methodological framework (BIOFIN Workbook) to help countries mobilise sufficient resources to implement national biodiversity policies in 30 countries. BIOFIN Phase II (2018-2022) will enable the 30 countries to implement priority finance solutions and prepare a financial plan for an additional 5 countries.

BIOFIN Nepal aims to contribute to effective and efficient biodiversity finance and outcomes by designing comprehensive finance solutions to assure long-term and steady financial flows to conservation engaging government, conservation partners, private sector and civil societies. This will be achieved through four specific outputs.

- Biodiversity Finance Policy and Institutional Review (PIR). The PIR analyses the country's current policies, institutions and existing finance mechanisms and tools associated with biodiversity and ecosystem services in order to evaluate their impact and effectiveness and to understand key entry points and opportunities for effecting change.
- **Biodiversity Expenditure Review (BER).** The Biodiversity Expenditure Review helps countries to establish a firm baseline of historic and current biodiversity expenditure levels and future projections in comparison to the underlying institutional and policy vision and framework.
- Financial Needs Assessment (FNA). The FNA is a detailed realistic costing of key biodiversity policies and plans generally focused on the National Biodiversity Strategy and Action Plan (NBSAP). This involves an estimation of the financial needs and a prioritisation of actions for biodiversity management across all sectors of government, NGOs and can include private sector investments.
- **Biodiversity Finance Plan (BFP).** The Biodiversity Finance Plan is a national strategy and plan for financing biodiversity addressing all possible dimensions of finance, including resource mobilization, improving impact delivery, avoiding future expenditures and re-aligning expenditures towards biodiversity goals.

Nepal is part of the BIOFIN Phase II (2018-2022). Environment and Biodiversity Division of the Ministry of Forests and Environment (MOFE), is leading the BIOFIN process. The Ministry hosts a dedicated team of experts to undertake technical work and coordinate day to day management of the BIOFIN process in Nepal. UNDP is providing technical assistance to the overall process.

2. RATIONALE

Nepal is a country endowed with natural resources and biodiversity. Till date, there are a total of 20 Protected Areas including 12 National Parks, 1 Wildlife Reserves, 6 Conservation Areas and 1 Hunting Reserve established to conserve rare and endangered wildlife, including floral and faunal diversity. Moreover, 13 buffer zones are declared around the national park and wildlife reserve to promote integrated and long-term conservation management by improving co-operation among Protected Areas and Buffer Zone communities covering 16.5 percent of the total area under the protected area system of the country. Likewise, the conservation area covers 15425.95 sq km, which is 44.8 of the protected area systems. The protected areas are governed by the government where the buffer zone was receiving 30-50% of the income from the protected area. Similarly, the conservation area was either handed over to the local community, national non-government organizations or managed by the government where the revenue generated them are distributed directly for conservation purposes conservation. Various Bio-diversity Conservation and Development Programs are being conducted with the participation of local consumers in these areas. Moreover, they were also contributing towards revenue generation in protected areas by providing services and facilities to the tourism. However, the investment from these conservation-related institutions on the biodiversity sector in general and the extent of resource mobilization has been poorly documented. Likewise, the current constitutions of the country disrupts the setup of the institutions in two ways (a) the institutions would not be allowed to collect revenues as before following the National Natural Resource Revenue and Fiscal Commission Act, 2017, which require that all revenues are shared among three tiers of the government of the country and (b) the institutions would receive fewer revenues in total from the federal government which might jeopardize the conservation and development efforts and demotivate institutions to take active participation in conservation. However, it might also lead to increased investments in biodiversity conservation by the local government creating synergy and partnership for the conservation and development activities. The implications to these institutions from the current decentralization processes of the country is uncertain and yet poorly understood.

As a part of the biodiversity expenditure review work, the BIOFIN Nepal intends to hire a consultant to assess biodiversity related expenditure of buffer zone institutions/conservation area related institutions and likely consequences to them from the current decentralization processes of the country.

3. OBJECTIVE OF ASSIGNMENT

The overall objective of the study is to document biodiversity related expenditure of protected area related community-based institutions, especially focusing on the buffer zone and conservation area.

Map different activities of buffer zone /conservation area management committee

- Estimate cash and kind contribution on biodiversity conservation, including revenue generation to the community as well as the state
- Examine (likely) implication of current devolution processes on these institutions
- Provide recommendations for increasing investment in the biodiversity sector

4. SCOPE OF THE WORK

The Scope of the work includes

- Review secondary sources of information on revenue generation and expenditure pattern of the buffer zone/conservation area
- Carry out a review of sectoral policies and practices concerning investment requirements of the onbiodiversity sector, including revenue generation
- Develop a detailed methodology for assessment of the kind and cash contribution of buffer zone conservation area institutions on biodiversity assessment
- Conduct rapid assessment survey of buffer zone/conservation area institutions to understand income and expenditure pattern, including non-cash expenditures
- Assess the likely consequences of the current decentralization processes on buffer zone/conservation area institutions income and expenditure on conservation
- Assess the resource leverage and partnership of the buffer zone/conservation area institutions with the local government institutions, including their role conflicts and contradictions
- Assess the role of buffer zone/conservation area institutions on addressing the national and global biodiversity goals and targets
- Produce an outline, draft and final study report in close collaboration with national and Global BIOFIN team
- Share the findings at the national stakeholders on biodiversity investment
- Prepare a small policy brief for dissemination of stakeholders

The Expected outcome of the study are as follows:

- Review of buffer zone/conservation area expenditure on biodiversity sector
- Estimation of the biodiversity related expenditure of conservation area/buffer zone institutions
- The implication of current decentralization processes on biodiversity expenditure
- Policy brief on biodiversity related expenditure of conservation area/buffer zone institutions

5. METHODOLOGY

The consultant will propose a detailed methodology, but not limited to, based on the following outline:

- Review national and international literature related to buffer zone and conservation area resource mobilisation including national and international experiences, for development of methodology
- Attends orientation sessions with the national BIOFIN team on ToR and expected outcomes before the submission of the inception report. The consultant should design and revise methodology following the discussions of orientation session.
- Interviews/Interaction with selected national-level stakeholders, provincial and local government level stakeholders including buffer zone institutions/conservation area institutions
- Conduct focus group discussion/rapid survey in at-least two buffer zone/two conservation area based on income received from protected areas
- Conducts various consultative meetings, focus group discussion and workshop to collect and collate necessary information related to the study
- Documents and analyzes the findings of the study to interpret the results with different tables and figures including a summary of recommendations.
- Debriefing through presentation and discussion on fieldwork and initial result with national BIOFIN team to get feedback and comments
- One central level presentation of the study to share study findings

6. KEY DELIVERABLES

The consultant/Expert is expected to deliver the following:

- An Inception Report with a clear methodology and a work plan to undertake the study based on the review
 of existing state of knowledge
- A draft report
- A final report (Digital & Hardcopy) after incorporation of comments and feedback received
- Policy brief

7. DURATION OF THE WORK:

The assignment will require up to 30 working days starting from 15 January 2020 to 15 April 2020. The schedule of engagement would be as follows

Deliverables/ Outputs	Proposed Duration to Complete	Target Due Dates	Review and Approvals Required
1. Inception report	5 days	25 January 2020	UNDP CO, MOFE and Global team/BIOFIN
Field consultation/ Data collection	10 days	15 February 2020	UNDP CO, MOFE and Global team/BIOFIN
3. Draft Report	10 days	1 April 2020	UNDP CO, MOFE and Global team/BIOFIN
4. Final Report and policy brief	5 days	15 April 2020	UNDP CO, MOFE and Global team/BIOFIN
TOTAL	30 days		

8. REQUIRED SKILLS AND EXPERIENCE:

Education:

At-least Master's degree in degree in forestry/environmental/natural resource management/environment science in combination with equivalent relevant work experience.

Competencies:

- Strong analytical, writing and communication skills.
- Ability to prepare clear publications, reports and presentations.
- Ability to work with a multidisciplinary and multicultural team.
- Strong motivation and ability to work and deliver under short deadlines.
- Focuses on impact and result for the client and responds positively to critical feedback.
- Able to work independently with little or no supervision.
- Familiarity with government strongly desired.

Experience:

- At least 3 years of experience, preferably in biodiversity management
- At-least two peer review publications related to biodiversity
- Experience in working with international and national institutions.
- Experience in carrying out similar studies and assessments is an asset.
- Sound understanding of key software packages (MS Office).
- Good command of English is an asset.

9. PAYMENT SCHEDULE:

The payments will be made in installments as below:

Installment	Milestones*	Payments (NPR)	When
1 st payment	Inception Report	20%	January 2020
2 nd payment	Draft Report	40%	20 April 2020
3 rd payment	Final after addressing comments and suggestions from reviewers/ consultation workshop including policy brief	40%	25 April 2020

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

UNDP/PN/42/2019 : National Consultant for Study of Biodiversity Expenditure of Protected Area related Community-based Institutions

	Date
UN Pul	ited Nations Development Programme I House Ichowk, itpur, Nepal
Dea	ar Sir/Madam:
I he	ereby declare that:
res	nave read, understood and hereby accept the Terms of Reference describing the duties and ponsibilities of National Consultant for Study of Biodiversity Expenditure of Protected Area related mmunity-based Institutions.
	ave also read, understood and hereby accept UNDP's General Conditions of Contract for the Services the Individual Contractors;
A)	I hereby propose my services and I confirm my interest in performing the assignment through the submission of my CV which I have duly signed and attached hereto as Annex 1;
B)	In compliance with the requirements of the Terms of Reference, I hereby confirm that I am available for the entire duration of the assignment, and I shall perform the services in the manner described in my proposed approach/methodology which I have attached hereto as Annex 3.
C)	I hereby propose to complete the services based on the following payment rate:
	A total lump sum of [state amount in words and in numbers, indicating exact currency], payable in the manner described in the Terms of Reference.

יט	as Anne	r evaluation, the break ex 2;	down of the abo	ovementioned all-inclus	sive amount is	attached nereto
E)	delivery	nize that the payment of outputs within the acceptance and payme	timeframe spe	cified in the TOR, whi		•
F)		er shall remain valid fo sion deadline;	r a total period	of days [minimum of 90	days] after the
G)	or siste	m that I have no first de r) currently employed w mploying the relative, a	ith any UN ager	ncy or office [disclose t	he name of the	
H)	If I am s	selected for this assignm	nent, I shall <i>[pled</i>	ase check the approprio	ite box]:	
1)	Lharabi	Sign an Individual Cont Request my employer a Reimbursable Loan A details of my employer	state name of c greement (RLA), for this purpose	ompany/organization/ for and on my behalf.		_
I)	nereby	y confirm that <i>[check all</i>	that applies]:			
		At the time of this engagement with any		nave no active Individ f UNDP;	dual Contract o	or any form of
		I am currently engage	d with UNDP an	d/or other entities for	the following w	ork:
		Assignment	Contract Type	UNDP Business Unit / Name of Institution/Company	Contract Duration	Contract Amount
		I am also anticipating which I have submitte		e following work from	UNDP and/or o	ther entities for
		Assignment	Contract Type	Name of Institution/ Company	Contract Duration	Contract Amount

J) I fully understand and recognize that UNDP is not bound to accept this proposal, and I also understand and accept that I shall bear all costs associated with its preparation and submission and that UNDP

will in no case be responsible or liable for those costs, regardless of the conduct or outcome of the selection process.

K)	to your le	a former staff member of the Unter: I hereby confirm that I have an be eligible for an Individual Con	ve complied with the min	
L)	-	understand that, if I am engage nts whatsoever to be re-instated		
M)		of your relatives employed by unal organization? NO f the answer is "yes"	UNDP, any other UN or	
		Name	Relationship	Name of International
				Organization
O) P)	YES Are you n	ow, or have you ever been a perm	nanent civil servant in you	
	YES [NO If answer is "yes",	WHEN?	
Q)	REFERENC qualificati	CES: List three persons, not rela	ited to you, who are fa	miliar with your character and
		Full Name	Full Address	Business or Occupation
R)	or convict	been arrested, indicted, or summed, fined or imprisoned for the views. NO If "yes", give full	olation of any law (exclud	ing minor traffic violations)?
cor om	rect to the ission mad	the statements made by me in and best of my knowledge and beline on a Personal History form or oution of the service contract or specifical.	ef. I understand that any ther document requested	misrepresentation or material by the Organization may result
	DATE: _		SIGNATURE:	

NB. You will be requested to supply documentary evidence which support the statements you have made above. Do not, however, send any documentary evidence until you have been asked to do so and, in any event, do not submit the original texts of references or testimonials unless they have been obtained for the sole use of UNDP.

Annexes [please check all that applies]:	_
CV shall include Education/Qualification, Processional Certification, Employment Recor/Experience	·ds
Breakdown of Costs Supporting the Final All-Inclusive Price as per Template	
Brief Description of Approach to Work	

BREAKDOWN OF COSTS¹ SUPPORTING THE ALL-INCLUSIVE FINANCIAL PROPOSAL

Breakdown of Cost by Components: A)

Cost Components	Quantity	Unit Cost (NPR)	Total for the Contract Duration (NPR)
I. Personnel Costs			
Professional Fees	30 days		
Life Insurance	ı		
Medical Insurance	ı		
Communications	N/A	N/A	
Land Transportation	N/A	N/A	
Others:-			
Field visit - Tentative (Rasuwa, Pokhara,	1 lump		
Birgung, Kavre, Dolakha, Chitwan,	sum		
Gorkha)			
Stationary and logistics	1 lump		
	sum		
II. Travel ² Expenses to Join duty station			
Round Trip Airfares to and from duty station	N/A	N/A	
Living Allowance	N/A	N/A	
Travel Insurance	N/A	N/A	
Terminal Expenses	N/A	N/A	
Others (pls. specify)	N/A	N/A	
Total			

¹ The costs should only cover the requirements identified in the Terms of Reference (TOR) ² Travel expenses are not required if the consultant will be working from home.

B) Breakdown of Cost by Deliverables*

Deliverables	Percentage of Total Price (Weight for payment)	Amount in NPR
Inception Report	20%	
Draft Report	40%	
Final after addressing comments and suggestions from reviewers/ consultation workshop including policy brief	40%	
Total	100%	NPR

^{*}Basis for payment tranches