

Government of Nepal Ministry of Energy Water Resources and Irrigation Alternative Energy Promotion Development Board Alternative Energy Promotion Control

Alternative Energy Promotion Centre

Phone: (977) 1-5539390, 5539391 5539237 Fax: (977) 1-5542397 Web: www.aepc.gov.np G.P.O. Box 14364, Kathmandu Khumaltar, Lalitpur

Ref. No.: 900 (075/076)

Date: 16th December 2018

To

The Designated Operational Entities (DOEs)

<u>Subject: Request for sealed Technical and Financial Proposals for "Validation of Proposed Large</u> Biogas PoA for the registration as CDM PoA"

Dear Sir or Madam,

Alternative Energy Promotion Centre (AEPC) is a planning to develop "Developing Large Size Biogas as Carbon Programme in Nepal" as a Programme of Activities (PoA). As a part of CDM project cycle procedure, AEPC intends to procure validation services from the accredited entities by UNFCCC.

AEPC hereby requests you to submit hard copy of your Technical and Financial Proposals for the aforementioned assignment not later than 15:00 NPT, 16th January 2019, Wednesday. Only the proposals received by the deadline shall be considered for evaluation. The proposal should contain the information and format stipulated in the terms of reference attached for the assignment. The technical and financial proposals shall be sealed in a seperate envelopes and both shall be sealed again in an outer single envelope suplemented by cover letter. The proposal shall be submitted by post/couries to the following address:

Alternative Energy Promotion Centre Procurement Unit. Khumaltaar Heights, Lalitpur Sub-metropolitan City, Nepal Post Box No: 24364

Tel: +977-1-5539390, 5539391

Please make sure that the outer envelope containing the Technical and Financial proposals should be clearly labeled as stipulated in annex I of the ToR and shall contain detail information (Name, Address and valid e-mail address, Phone No) of the DOE with authorized signature and official stamp. Similarly, the sealed envelope containing the technical and financial proposals shall be labeled accordingly. Proposals received through e-mail will not be entertained. In case of any further information/clarification, please write Mr. Prem Kumar Pokhrel, Climate and Carbon Expert (e-mail: prem.pokhrel@aepc.gov.np).

Thank you.

Madan KC Sr. Officer



1. INTRODUCTION

Alternative Energy Promotion Centre (AEPC) was established in 1996 with the objective of developing and promoting renewable energy technologies with focus in rural areas of Nepal. Since then, AEPC has been successfully implementing/executing several renewable energy programme/activities in Nepal. AEPC is executing National Rural and Renewable Energy Programme (NRREP). The AEPC/NRREP is further committed to updating knowledge on Climate Change mitigation and adaptation options; further development a well diversified portfolio of RETs projects using different instruments and establishing high quality performance assurance and monitoring systems.

AEPC established Climate and Carbon Unit (CCU) for catalyzing the renewable energy programmes in order to better address climate change issues. The CCU also supports government to formulate climate change sensitive RE policies/plans and supports District Development Committees to prepare climate and gender sensitive energy plans. CCU is working on development & management of RETs carbon projects feasible in the country.

Under regulated carbon market, AEPC has succeeded in registering 8 Clean Development Mechanism (CDM) Projects/Program of Activities (PoAs): 4 household biogas projects consisting of about 60 thousands biogas plants, one Micro hydro project with total 450 mini/micro hydro projects, one Biogas PoA with each CPA comprising of maximum 20,000 digesters, one ICS PoA with each CPA comprising of maximum 22,000 ICS units and one Improved Water Mills PoA with each CPA comprising of maximum of 2200 IWM units. The details of the projects are given in respective website of UNFCCC.

2. BACKGROUND

AEPC is a public entity that executes all renewable/alternative energy programs in Nepal including the developing large size biogas plants. It provides pre-construction technical support to the owner for detailed sub-project preparation, as well as follow-up reporting and monitoring, thereby ensuring greater likelihood of sustainability of the investment for large size commercial, municipal and institutional biogas plants. Until now the biogas technology has been largely focused on household digesters for cooking purposes. However, there is a potential of expanding the technology at commercial and enterprise level. An appropriate implementation will impart positive impact on fulfilling their energy needs and reducing the dependency on imported fossil fuel. Combining the large size commercial, municipal waste and institutional biogas plants of size 12 cu. m and above, AEPC is planning to develop a Programme of Activity (PoA) to implement it as a CDM PoA. The PoA plans to cover 2 sectoral scopes (Scope 3 and 13) and will potentially follow two applicable methodologies (AMS II.C and AMS II.A.O). AEPC will be the coordinating and managing entity of this PoA.

The PoA will be the part of activities implemented by the Government of Nepal and External Development Partners (EDPs). The main objective of the PoA is to promote large off-grid biogas energy generation in Nepal having size above 12 cu m. As part of the registration process as per the UNFCCC's rules and reference, AEPC intends to procure services of the UNFCCC accredited Designated Operational Entity (DOE) for the validation of PoA and inclusion of 2 CPAs along with the PoA.





3. OBJECTIVES

The general objective of the task is to provide DOE services for validation of proposed PoA and CPAs for large size biogas plants to be implemented by AEPC.

4. SCOPE OF WORK

The scope of the work includes but not limited to:

- An independent and objective review of the PoA-DD and CPA-DDs of the proposed large size Biogas PoA and other supporting documentations.
- Prepare and provide a validation work plan and conduct site visits if necessary.
- Prepare validation findings for PoA and CPAs and submit the final validation report to UNFCCC CDM Executive Board for the registration of PoA and inclusion of CPA.
- Respond to queries by project participants in case of clarification requests by UNFCCC during registration review.

5. METHODOLOGY

The DOE shall elaborate detail methodology to fulfill the objective of this work as per the requirement of relevant guideline and procedure.

6. INPUTS FROM AEPC/NRREP

- AEPC budget and relevant documents/materials and information
- Input from relevant AEPC officers

7. TIME AND BUDGET

7.1 Timing

The DOE is expected to complete this activity within <u>4 months</u> from the date of agreement.

7.2 Budget

Budget should be prepared in free form indicating the activities, man-days involved, rate etc. Contract will be done with the DOE on lump sum basis and is not entitled to receive any additional cost in excess of the contract amount. The contract amount and payment will be in Nepalese Rupees.

7.3 Taxes

The taxes applicable for this assignment shall be governed by the Income Tax Act, 2002 and the Value Added Tax (VAT) Act 1996 of Nepal. ¹

7.4 Payment Terms

Installments	Percent (of contract amount)	Amount NRs	Expected Output		
1 st Installment	Up to 20%	-	Approval of Inception Report		
2 nd Installment	Up to 60%	-	Submission of Draft Validation Reports		
3 rd and final Installment	Remaining	-	Submission of Final Validation reports		
Total	100%				

8. DELIVERABLES (OUTPUT)

Reporting of the work shall be done as per following:

- Inception report including the validation work plan sent through email.
- Submission of Draft Validation Reports through e-mail to CME.
- Submission of the final Validation Reports for the proposed PoA and CPA under consideration to CME and UNFCCC.

¹ The DOEs are encouraged to quote the net receivable amount in their financial proposals to avoid any confusion regarding the calculation of taxes/VAT while preparing the quotes.





9. QUALIFICATION OF DOE AND VALIDATORS/AUDITORS

The DOE should be accreditated for the specific sectoral scopes by UNFCCC. A competent team with at-least team leader and validator/auditor with relevant knowledge and experience in the specific scopes and sectors are sought. The team shall compose of validators/auditors as per the requirement of CDM rules and procedure. However, one of the members proposed for the assignment shall have technical expertise on the related assignment.

<u>Team Leader (1):</u> The team leader shall have at least Masters' Degree qualification and more than Seven years of working experience for carbon project validation/verification. Experience of successful validation with similar types CDM projects will be added advantage.

<u>Validator/Auditor:</u> The validator/auditor shall have at least Masters' Degree qualification and more than Five years of working experience for carbon project validation/verification. Experiences in successful validation of the CDM projects will be added advantage.

10. DOCUMENTS TO BE SUBMITTED BY THE DOE

The DOE should submit the technical and financial proposals in separate sealed envelopes and the both should be sealed in an outer envelope. The documents submitted by the bidder should include:

10.1 Technical Proposal

- (1) Power of Attorney to sign the Proposal
- (2) Proof of Legal Status and Eligibility (UNFCCC's certification as validating entity for specific sectoral scope)
- (3) TECH-1
- (4) TECH-2
- (5) TECH-3
- (6) TECH-4
- (7) TECH-5
- (8) TECH-6
- (9) TECH-7

10.2 Financial Proposal

- a. Financial Proposal (Proposed/Quoted Service Fee) (Nepalese Rupees) in separate sealed envelope indicating details, for example, the activities, man-days involved, rate etc.
- b. Budget shall be proposed in Nepalese Rupees. The cost of services, if indicated otherwise than Nepalese Rupees, will be converted to the Nepalese Rupees as per the exchange rate for the final day of the proposal submission. The reference for the exchange rate will be taken from Nepal Rastra Bank (Central Bank of Nepal) (https://www.nrb.org.np/)
- c. Following documents shall be included in financial proposal
 - (1) FIN-1
 - (2) FIN-2
 - (3) FIN-3
 - (4) FIN-4

11. Selection Procedure

The selection method is the <u>Quality and Cost based method</u> as stipulated in Public Procurement Act and Public Procurement Rules of Nepal. Detail evaluation criteria for the selection of the DOE are given in annex IV.





12. The Right to Audit

The Alternative Energy Promotion Centre's Compliance and Ethics Sub-committee shall have the right to audit and inspect all books, records and underlying documentation relating or pertaining to contracts or agreements under AEPC, for delivery of goods or services, kept by or under the control of the Contractor including, but not limited to those kept by the Contractor and its employees, agents, assigns, successors and subcontractors.

The Contractor shall maintain such books and records, together with such supporting or underlying documents and materials, for the duration of the contract or agreement and at least to the end of the following Government of Nepal Fiscal Year from the approved date of the completion of the assignment as per contract or agreement with AEPC.

A clause regarding this facility will be included in the contract document.

11. Acceptance of Proposal

All rights are reserved with AEPC either to approve or disapprove any proposal without giving any reasons whatsoever.





Annexes to this ToR

Annex I: Guidelines for Proposal Submission

Annex II: Guideline for Technical Proposal Preparation
Annex III: Guideline for Financial Proposal Preparation

Annex IV: Evaluation/Selection Criteria





Annex I – Guidelines for Proposal Submission

The proposal shall comprise of two parts: technical and financial. Technical proposal and financial proposal should be sealed in two separate envelops and both envelops should again be sealed in an outer envelope. The envelope containing technical proposal should be labeled as "TECHNICAL PROPOSAL: Validation of proposed Large Biogas PoA for the registration as CDM PoA", envelope containing financial proposal should be labeled as "FINANCIAL PROPOSAL: Validation of proposed Large Biogas PoA for the registration as CDM PoA", and the outer envelope enclosing the envelops of technical and financial proposal should be labeled as "TECHNICAL AND FINANCIAL PROPOSALS FOR Validation of proposed Large Biogas PoA for the registration as CDM PoA".

Both Proposals (Technical and Financial) must be *Signed and Stamped* on all pages by the authorized representative. The assignment is expected to commence on 15 February 2019.

The Proposal shall comprise the following:

1st Inner Envelope with the Technical Proposal:

- (10) Power of Attorney to sign the Proposal
- (11) Proof of Legal Status and Eligibility
- (12) TECH-1
- (13) TECH-2
- (14) TECH-3
- (15) TECH-4
- (16) TECH-5
- (17) TECH-6
- (18) TECH-7

AND

2^{nd} Inner Envelope with the Financial Proposal (if applicable):

- (1) FIN-1
- (2) FIN-2
- (3) FIN-3
- (4) FIN-4

The proposal submission address:

Procurement Unit, Alternative Energy Promotion Centre

Khumaltar Height, Lalitpur, Nepal.

Proposals must remain valid for 90 days from the last date of submission. Clarifications if required may be requested 5 days before the submission deadline to:

Name: Mr. Prakash Aryal, Manager, Biogas

Address: AEPC Khumaltar Height, Lalitpur, Nepal. Telephone No.: 01-5539390/91, Facsimile: 01-5539392

Email: prakash.aryal@aepc.gov.np

Or

Name: Mr. Prem Kumar Pokhrel, Climate and Carbon Expert, Climate and Carbon Unit

Address: AEPC Khumaltar Height, Lalitpur, Nepal. Telephone No.: 01-5539390/91, Facsimile: 01-5539392

Email: prem.pokhrel@aepc.gov.np





Annex II – Technical Proposal – Standard Forms

{*Notes to DOE* shown in brackets { } throughout this Section provide guidance to the DOE to prepare the Technical Proposal; they should not appear on the Proposals to be submitted.}

Form TECH-1

TECHNICAL PROPOSAL SUBMISSION FORM

{Location, Date}

To: [Name and address of Client]

Dear Sirs:

We, the undersigned, offer to provide the DOE services for [Insert title of assignment] in accordance with your Request for Proposals dated [Insert Date] and our Proposal. We are hereby submitting our Proposal, which includes this Technical Proposal and a Financial Proposal sealed in a separate envelope.

We hereby declare that:

- (a) All the information and statements made in this Proposal are true and we accept that any misinterpretation or misrepresentation contained in this Proposal may lead to our disqualification by the Client and/or may be blacklisted by the PPMO.
- (b) Our Proposal shall be valid and remain binding upon us until [insert date]
- (c) We have no conflict of interest in accordance with the clause given below and we have not been punished for an offense relating to the concerned profession or business.
 - 1. <u>Conflict among DOE assignments:</u> a DOE (including its Experts) or any of its Affiliates shall not be hired for any assignment that, by its nature, may be in conflict with another assignment of the DOE for the same or for another Client.
 - 2. Relationship with the Client's staff: a DOE (including its Experts) that has a close business or family relationship with a professional staff of the Client or are directly or indirectly involved in any part of (i) the preparation of the Terms of Reference for the assignment, (ii) the selection process for the Contract, or (iii) the supervision of the Contract, may not be awarded a Contract.
- (d) We meet the eligibility requirements for this assignment as per the requirement.
- (e) Neither we, nor our JV/associate partners/sub-consultants or any of the proposed experts prepared the TOR for this consulting assignment.
- (f) If negotiation needs to be done, we undertake to negotiate a Contract on the basis of the proposed Key Experts. We accept that the substitution of Key Experts for the reasons other than those stated below may lead to the termination of Contract negotiations.

The substitution of Key Experts at the negotiations may be considered if due solely to circumstances outside the reasonable control of and not foreseeable by the DOE, including but not limited to death or medical incapacity. In such case, the DOE shall offer a substitute Key Expert within the period of time specified in the





letter of invitation to negotiate the Contract, who shall have equivalent or better qualifications and experience than the original candidate.

- (g) Our Proposal is binding upon us and subject to any modifications resulting from the Contract negotiations.
- (h) In competing for (and, if the award is made to us, in executing) the Contract, we undertake to observe the laws against fraud and corruption, including bribery, in force in the country of the Client.

We undertake, if our Proposal is accepted and the Contract is signed, to initiate the Services related to the assignment no later than the date indicated in ToR.

We understand that the Client is not bound to accept any Proposal that the Client receives.

e remain,	
ours sincerely,	
thorized Signature {In full and initials}:me and Title of Signatory:	
me of DOE:	
the capacity of:	
ldress:	
entact information (phone and e-mail):	





Form TECH-2

DOE'S ORGANIZATION AND EXPERIENCE

Form TECH-2: a brief description of the DOE's organization and an outline of the recent experience of the DOE that is most relevant to the assignment. In the case of a joint venture, information on similar assignments shall be provided for each partner. For each assignment, the outline should indicate the names of the DOE's Key Experts and Sub-contractors who participated, the duration of the assignment, the contract amount (total and, if it was done in a form of a joint venture or a sub-consultancy, the amount paid to the DOE), and the DOE's role/involvement.

A - DOE's Organization

1. Provide here a brief description of the background and organization of your company, and - in case of a joint venture - of each member for this assignment.

B - DOE's Experience

- 1. List only previous similar assignments successfully completed in the last 7 (Seven) years.
- 2. List only those assignments for which the DOE was legally contracted by the Client as a DOE or was one of the joint venture partners. Assignments completed by the DOE's individual experts working privately or through other consulting firms cannot be claimed as the relevant experience of the DOE, or that of the DOE's partners or sub-consultants, but can be claimed by the Experts themselves in their CVs. The DOE should be prepared to substantiate the claimed experience by presenting copies of relevant documents and references if so requested by the Client.





Using the format below, provide information on each assignment for which your entity, either individually as a DOE or as one of the major companies within an association, was legally contracted.

A i married Names								
Assignment Name:		Country:						
Location within Country:		Professional Staff Provided by Your						
Location within country.		DOE/Entity(profiles):						
		2 32, Zhiat, (promes).						
Name of Client:		No. of Staff:						
Address:		No. of Staff-Months; Duration of Assignment:						
Start Date (Month/Year):	Completion Date	Approx. Value of Services						
Start Bate (Months Tear).	(Month/Year):	Proposal						
	(1.1011011/1 1 0 0 1)	National level :NRs						
		International Level: (in Current US\$):						
Name of Associated DOEs	. If Anv:	No. of Months of Professional Staff Provided by						
	, <i>j</i> .	Associated DOE:						
	Designation (Project	Director/Coordinator, Team Leader etc.) Involved						
and Functions Performed:								
Namativa Description of Dr	roigat (A atual agaig	nment notions of activities newformed and leastion)						
Narrauve Description of Pr	ojeci :(Actual assig	nment, nature of activities performed and location)						
Description of Actual Serv	ices Provided by Yo	ur Staff:						

DOE's Name:





Form TECH-3

COMMENTS AND SUGGESTIONS ON THE TERMS OF REFERENCE, COUNTERPART STAFF, AND FACILITIES TO BE PROVIDED BY THE CLIENT

Form TECH-3: comments and suggestions on the Terms of Reference that could improve the quality/effectiveness of the assignment; and on requirements for counterpart staff and facilities, which are provided by the Client, including: administrative support, office space, local transportation, equipment, data, etc.

A - On the Terms of Reference

{improvements to the Terms of Reference, if any}

B - On Counterpart Staff and Facilities

{Include comments on counterpart staff and facilities to be provided by the Client. For example, administrative support, office space, local transportation, equipment, data, background reports, etc., if any}





Form TECH-4

DESCRIPTION OF THE METHODOLOGY AND WORK PLAN IN RESPONDING TO THE TERMS OF REFERENCE

Form TECH-4: a description of the methodology and work plan for performing the assignment, including a detailed description of the proposed methodology and staffing for training, if the Terms of Reference specify training as a specific component of the assignment.

{Suggested structure of your Technical Proposal:

- a) Technical Approach and Methodology
- b) Work Plan
- c) Organization and Staffing}
- a) <u>Technical Approach and Methodology.</u>{Please explain your understanding of the objectives of the assignment as outlined in the Terms of Reference (TORs), the technical approach, and the methodology you would adopt for implementing the tasks to deliver the expected output(s), and the degree of detail of such output. <u>Please do not repeat/copy the TORs in here.</u>}
- b) <u>Work Plan.</u> {Please outline the plan for the implementation of the main activities/tasks of the assignment, their content and duration, phasing and interrelations, milestones (including interim approvals by the Client), and tentative delivery dates of the reports. The proposed work plan should be consistent with the technical approach and methodology, showing your understanding of the TOR and ability to translate them into a feasible working plan. A list of the final documents (including reports) to be delivered as final output(s) should be included here. The work plan should be consistent with the Work Schedule Form.}
- c) <u>Organization and Staffing.</u> {Please describe the structure and composition of your team, including the list of the Key Experts and relevant technical and administrative support staff.}





Form TECH-5

WORK SCHEDULE AND PLANNING FOR DELIVERABLES

N°	Deliverables ¹ (D)						N	Ionth	S				
11	Deliverables (D)	1	2	3	4	5	6	7	8	9	••••	n	TOTAL
D- 1	{e.g., Deliverable #1: Report A												
	1) data collection												
	2) drafting												
	3) inception report												
	4) incorporating comments												
	5)												
	6) delivery of final report to Client}												
D- 2	{e.g., Deliverable #2:}												
n													

- 1) List the deliverables with the breakdown for activities required to produce them and other benchmarks such as the Client's approvals. For phased assignments, indicate the activities, delivery of reports, and benchmarks separately for each phase.
- 2) Duration of activities shall be indicated in a form of a bar chart.
- 3) Includes a legend, if necessary, to help read the chart.



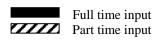


Form TECH-6

TEAM COMPOSITION, ASSIGNMENT, AND KEY EXPERTS' INPUTS

N °	Name, Nationality and DOB	Expert's											Total time-input (in Months)		
	and DOD	Position		D-1		D-2	D-3	•••••	D			Home	Field	Total	
KEY EX	XPERTS							•	•	•		•			
Interna	tional														
K-1	{e.g., Mr. Abbbb, PAK, 15.06.1954}	[Team Leader]	[Home] [Field]	[2 month] [0.5 m]		1.0] 2.5]	[1.0]								
K-2	e.g., Mr. Xxxyyy, USA, 20.04.1969}														
K-3															
Nationa	ıl							•	•	•		•			
					<u> </u>		<u> </u>								
					 		 				<u> </u>	-			
									Subtotal						
NON-K	EY EXPERTS											•	•		
N. 1			[Home]												
N-1			[Field]												
N-2											Щ.	-			
1, 2															
n				 							├	-			
	1						<u> </u>		Subtotal	1					
									Total			1			

- 1) For Key Experts, the input should be indicated individually for the same positions as required under the ToR.
- 2) Months are counted from the start of the assignment/mobilization.
- 3) "Home" means work in the office in the expert's place of residence. "Field" work means work carried out in the site.





Form TECH-7

CURRICULUM VITAE (CV)										
Position Tit	le and No.	{e.g., K-1	, TEAM LEADER}							
Name of Fir	m		ne of firm proposing the	expert						
Name of Ex	pert:	{Insert fu	ull name}							
Date of Birt	h:	{day/mon	nth/year}							
Citizenship										
	{List college/university odates attended, degree(s)/d			ng names of educational						
Employment record relevant to the assignment: {Starting with present position, list in reverse order. Please provide dates, name of employing organization, titles of positions held, <i>type of employment (full time, part time, contractual)</i> , types of activities performed and location of the assignment, and contact information of previous clients and employing organization(s) who can be contacted for references. Past employment that is not relevant to the assignment does not need to be included.}										
Period	Employing organization your title/position. Con information for referen	tact	Country	Summary of activities performed relevant to the Assignment						
[e.g., May 2005- present]	[e.g., Ministry of, advisor/consultant to For references: Tel mail; Mr. Bbbbbb, minister]									
Membership	p in Professional Associa	tions and l	Publications:							
Language S	kills (indicate only langu	ages in wh	nich you can work):							
Adequacy fo	or the Assignment:									
Detailed Tas Experts:	sks Assigned on DOE's T	Ceam of	Reference to Prior Wo Best Illustrates Capaba Assigned Tasks	_						
-	verables/tasks as in TEC Expert will be involved)	CH- 5 in								





__ Date: _____

Day/Month/Year

Expert's contact information: (e-mail, phone, phone)
Certification:	
I, the undersigned, certify to the best of my knowledge and belief that	
(i) This CV correctly describes my qualifications and experience	
(ii) I am not a current employee of the GoN	
(iii) In the absence of medical incapacity, I will undertake this assignment for terms of the inputs specified for me in Form TECH 6 provided team mod within the validity of this proposal.	
(iv) I was not part of the team who wrote the terms of reference for this consu- assignment	ılting services
(v) I am not currently debarred by a multilateral development bank (In case o	f DP funded project]
(vi) I certify that I have been informed by the firm that it is including my CV the {name of project and contract}. I confirm that I will be available to assignment for which my CV has been submitted in accordance with the arrangements and schedule set out in the Proposal.	carry out the
I understand that any willful mis-statement described herein may lead to my dismissal, if engaged.	disqualification or
	Date:
[Signature of expert]	Day/Month/Year

Full name of authorized representative:

[Signature of authorized representative of the DOE]





Annex III – Financial Proposal - Standard Forms

{*Notes to DOE* shown in brackets { } provide guidance to the DOE to prepare the Financial Proposals; they should not appear on the Financial Proposals to be submitted.}

Financial Proposal Standard Forms shall be used for the preparation of the Financial Proposal according to the ToR.

FIN-1 Financial Proposal Submission Form	FIN-1	Financial	Proposal	Subm	ission	Form
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FIN-2 Summary of Costs

FIN-3 Breakdown of Remuneration

FIN-4 Other Expenses, Provisional Sums





Form FIN-1

FINANCIAL PROPOSAL SUBMISSION FORM

То:	[Name and address of Client] {Location, Date
Dear S	irs:
accord	We, the undersigned, offer to provide the DOE services for [Insert title of assignment] in ance with your Request for Proposal dated [Insert Date] and our Technical Proposal.
	Our attached Financial Proposal is for the amount of {Indicate the corresponding to the amount(s cy(ies)) {Insert amount(s) in words and figures}, excluding Value Added Tax (VAT) and Taxe ing to tax law of Nepal. {Please note that all amounts shall be the same as in Form FIN-2}.
	Our Financial Proposal shall be binding upon us subject to the modifications resulting from ct negotiations, up to expiration of the validity period of the Proposal, i.e. before the date indicated {put the 90 days after the last date of the submission of proposal}.
	nmissions, gratuities or fees have been or are to be paid by us to agents or any other party relating Proposal and, in the case of award, Contract execution.
	We understand you are not bound to accept any Proposal you receive.
	We remain,
	Yours sincerely,
	Authorized Signature {In full}: Name and Title of Signatory: In the capacity of: Address:

E-mail:





Form FIN-2 Summary of Costs

Title of the Task: A. Remuneration Amount NRs.{or insert S. No. **Particulars** Quantity Unit Rate the currency name} **Team Leader** 1 MD Validator/Auditor/Technical Expert 2 MD a b MD Sub Total (A) Overhead (if applicable) Total Fee (A) **B.** Others Cost {e.g Transportation Cost and DSA for conducting survey and other LS a 1 associated cost} LS b 1 Sub Total (B) C. Grand Total without VAT/Tax (A+B) **Amounts in words:**

Note: DOE must follow above attached format and can be added additional pages as per requirement. This Summary of Costs sheet must be submitted in separate envelope along with the sealed financial proposal.





Summary of Costs

	Sui	nmary of Costs							
	Cost								
	{DOE must state the proposed Costs in accordance with ToR. Payments will be made in the currency(ies) mentioned in ToR. Delete columns which are not used.}								
Item	{Insert Foreign Currency # 1}	{Insert Foreign Currency # 2, if used}	{Insert Foreign Currency # 3, if used}	{Insert Local Currency, if used and/or required					
Competitive Components				•					
Remuneration, Key Experts									
Remuneration, Non-Key Experts									
Reimbursable Expenses									
Sub-Total									
Non-Competitive Components									
Provisional Sums									
Sub-Total									
Total Cost of the Financial Proposal ²									
Value Added Tax (VAT)									

² Should match the amount in Form FIN-1.





Form FIN-3 Breakdown of Remuneration ³

When used for Lump-Sum contract assignment, information to be provided in this Form shall only be used to demonstrate the basis for the calculation of the Contract's ceiling amount; to calculate applicable taxes at contract negotiations; and, if needed, to establish payments to the DOEnt for possible additional services requested by the Client. This Form shall not be used as a basis for payments under Lump-Sum contracts

No.	Name Nationality Currency		Cumana	Person-month Remuneration Rate (Home) Time Input in Person/Month (from TECH-6) (Home)		{Currency 1-	{Currency 2-	{Currency 3-	{Local Currency- as
No.	Position (as in TECH-6)	Firm	Currency	Person-month Remuneration Rate (Field)	Time Input in Person/Month (from TECH-6) (Field)	as in FIN-2}	as in FIN-2}	as in FIN-2}	in FIN-2}
	KEY EXPERTS (International) ⁴								
1.									
		Sub-Total	Costs						
	KEY EXPERTS (National)	Sub-Total	Costs						
1									
1.									
		Sub-Total							
	Total Costs: K	Key Experts (Int	ernational and	National)					
	NON-KEY EXPERTS/SUPPORT	STAFF							
1.									
1.									
2.									
	Total	Costs: Non-Ke	y Experts/Sup	oort Staff	<u> </u>				
	TOTAL COSTS: K	EY AND NON	-KEY EXPER	TS/SUPPORT ST	AFF				

In the case of selections that do not include cost as an evaluation factor (i.e., QBS, CQS, and SSS), the Client may use an expanded version of this Form to add columns to request social charges, overhead, other charges (such as premium for field assignments in difficult locations) and the multiplier.

4 As identified in the Summary and Personnel Evaluation Sheet.





Form FIN-4 Breakdown Of Other Expenses, Provisional Sums and Contingency

When used for Lump-Sum contract assignment, information to be provided in this Form shall only be used to demonstrate the basis for calculation of the Contract ceiling amount, to calculate applicable taxes at contract negotiations and, if needed, to establish payments to the DOE for possible additional services requested by the Client. This form shall not be used as a basis for payments under Lump-Sum contracts.

Type of Expenses, Provisional Sums	Quantity	Unit	Currency	Unit Price	{Currency # 1- as in FIN-2}	{Currency # 2- as in FIN-2}	{Currency# 3- as in FIN-2}	{Local Currency- as in FIN-2}
Reimbursable Expenses		•						
{e.g., Per diem allowances}	{Day}							
{e.g., International flights}	{RT}							
{e.g., In/out airport transportation}	{Trip}							
{e.g., Communication costs}								
{ e.g., reproduction of reports}								
{e.g., Office rent}								
	,	Sub-Tota	al: Reimbursa	ble Expenses	3			
Provisional Sums								
Item 1								
Item 2								
		Sı	ub-Total: Prov	isional Sums	3			
To	otal: Reimburs	able Exp	penses + Prov	isional Sums	3			

^{*} Provisional Sums must be expressed in the currency indicated in the data sheet.





Annex IV - Selection / Evaluation Criteria

The following will be the marking of the technical and financial proposals.

A. Technical Proposal B. Financial Proposal	80% 20%
•	80
A Technical Proposal 1. Specific Experience of DOE related to the assignment	20
• •	
1.1 General experience	5
1.2 Experience of DOE in assignment related to that sectoral scope	5
1.3 Experience of the DOE in CDM validation/inclusion of similar assignment	5
1.4 Experience of the DOE in similar geographical region	5
2. Methodology to carry out the proposed task and effectiveness	30
2.1 Methodology to carry-out the tasks	15
2.2 Practical manning and work schedule	10
2.3 Overall structural quality of proposal	5
3. Qualification and competence of the key staffs for the assignment	30
3.1 General qualification of the validator/auditor	5
3.2 Experience of validators/auditors in validation of CDM PoA	15
1	10
3.3 Experience of validators/auditors in similar geographical regions	10
B Financial Proposal	20
Total max	100

B. Financial Proposal

The financial proposals of the DOEs securing at least 70% of scores in the technical proposals will be opened for further assessment.

The formula for determining the financial scores is the following:

Either $S_f = 100 \text{ x } F_m/F$, in which S_f is the financial score, F_m is the lowest price quoted and F the price of the proposal under consideration, or another proportional linear formula.

The weights given to the Technical and Financial Proposals are: T (Technical Proposal) = 0.80 and F (Financial Proposal) = 0.20

C. Selection

The DOE securing the highest marks in the technical (80%) and financial (20%) proposals will be awarded with the task.