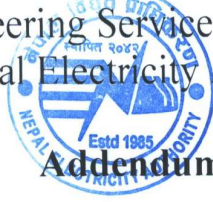


Project Development Department
Engineering Service Directorate
Nepal Electricity Authority



Addendum-1

Consulting Service for
Detailed Engineering Design and Preparation of Tender Documents of
Sunkoshi 3 Hydropower Project
(RFP No.: NEA/ESD/PDD/SU-3/80/81/RFP-1)

(First RFP issued: 15th July, 2024)
(Addendum-1: 16th August, 2024)

With reference to the issued Request for Proposal (RFP No.: NEA/ESD/PDD/SU-3/80/81/RFP-1) for Consulting Services for Detailed Engineering Design and Preparation of Tender Documents of Sunkoshi-3 Hydropower Project, you are hereby informed that **Addendum-1** has been made to the RFP as the following.

1. The time for the RFP submission has been extended to 28th September, 2024.
2. Replacement form for Form FIN-2 Summary of Costs is attached.
3. Additional form has been provided for Appendix –D: Cost Estimates in Local Currency
 - a) Cost for Hydrological Investigation
 - b) Physical Modelling of Spillway and other Hydraulic structures

FORM FIN-2 SUMMARY OF COSTS is replaced by the following.

FORM FIN-2 SUMMARY OF COSTS

Item	Cost			
	{Insert Foreign Currency # 1}	{Insert Foreign Currency # 2, if used}	{Insert Foreign Currency # 3, if used}	Local Currency, if used and/or required (16.4 Data Sheet)
Competitive Components				
Remuneration, Key Experts				
Remuneration, Non-Key Experts				
Reimbursable Expenses				
<i>Physical Modeling of Spillway and other Hydraulic structures</i>				
<i>Cost for Hydrological Investigation</i>				
Sub-Total				
Non-Competitive Components				
Provisional Sums				115,861,502.50
Sub-Total				
Total Cost of the Financial Proposal²				
Value Added Tax (VAT)				

2 Should match the amount in Form FIN-1.



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The following sheets are added to Appendix-D: Cost Estimates in Local Currency.

Appendix-D: Cost Estimates in Local Currency

Cost for Hydrological Investigation

S.No.	Description	Unit	Quantity	Rate NRs.	Amount NRs.
1	Automatic Hydrologic Gauging Station installation work	LS	1		
2	Sediment Sampling and Discharge Measurement work	LS	1		
3	Transportation for site visit (Vehicle with Driver)	LS	1		
4	Equipment renting and helpers	LS	1		
5	Local staff for gauge reading	month	24		
6	Data entry, analysis and reporting	LS	1		
7	Administrative costs	Ls	1		
Total in NRs.					

Physical Modelling of Spillway and other Hydraulic structures

S.No.	Description	Unit	Quantity	Rate NRs.	Amount NRs.
1	Physical Modeling of Spillway and other Hydraulic structures	LS	1		
Total in NRs.					



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