



# Bid Addendum Report

## Aiselukharka Rural Municipality

Aiselukharka Rural Municipality  
Khotang  
Khotang  
Koshi Pradesh  
Nepal

**Addendum No: 1**

**Published On: 13-11-2024 15:00**

**Invitation No: ARM-KHO-03/2081-082/NCB/Works**

**Dated On: 27-10-2024 00:00**

*Deep*  
27/10/24

*P. S. M.*  
2081107128



## Chapter: Bid Data Sheet

Sl. No.	Relevant Clause No / Name	Existing Clause	Modified Clause
1	ITB 19.1	The Bidder shall furnish a bid security from "A" class commercial bank. Which shall be valid for 30 days beyond the validity period of the bid. []	The Bidder shall furnish a bid security from "A" class commercial bank. Which shall be valid for 30 days beyond the validity period of the bid. [[]]

*Handwritten signature*

*Handwritten signature*

*Handwritten signature*  
Rekh Bahadur Thapa  
Chief Administrative Officer



## Chapter: Evaluation and Qualification Criteria

Sl. No.	Existing Criteria	Modified Criteria	Latest Criteria Description
1	Other Eligibility : Tax Clearance Certificate/Tax return submission evidence/evidence of time extension for the F/Y (Only for domestic bidders)	Other Eligibility : Tax Clearance Certificate/Tax return submission evidence/evidence of time extension for the F/Y (Only for domestic bidders)	<p>Tax Clearance Certificate/Tax return submission evidence/evidence of time extension for the F/Y 2080/081 (Only for domestic bidders)</p> <p>For Single Entity : Must meet requirement For joint Venture, Each partner: must meet requirement. For all partner combined and one partner : not applicable. Documents Submission Requirements : Document attachment.</p>
2	Contracts of Similar Size and Nature (i) For Works with value up to NRs. 50 million	Contracts of Similar Size and Nature (i) For Works with value up to NRs. 50 million	<p>Participation as Prime contractor, management contractor, or subcontractor, in at least One (1) Contract within the last ten (10) years, with a value of at least NRs 10000000 that have been successfully or are substantially completed and that are similar to the proposed works. The similarity shall be based on the physical size, complexity, methods, technology or other characteristics as described in Section VI, Works Requirements.</p> <p>For Single Entity : Must meet requirement For joint Venture, For all partner combined: Not Applicable Each partner: Not Applicable For One Partner: Must meet requirement Documents Submission Requirements : Form EXP – 2(a)</p>
3	Alternative Technical Solutions	Multiple Contracts	<p>Multiple Contracts, if permitted under ITB 35.4, will be evaluated as follows: Award Criteria for Multiple Contracts [ITB 35.4]: Bidders have the option to Bid for any one or more Contracts. Bids will be evaluated taking into account discounts offered, if any, for combined contracts. The contract(s) will be awarded to the Bidder or Bidders offering the lowest evaluated cost to the Employer for combined contracts, subject to the selected Bidder(s) meeting the required qualification criteria for combination of multiple contracts as the case may be.</p> <p>Qualification Criteria for Multiple Contracts: The criteria for qualification shall be the sum of the minimum requirements for respective individual contracts as specified under items 2.3.2, 2.3.3, 2.4.2 b, 2.5 and 2.6.</p> <p>With respect to the Contracts of Similar Size and Nature under item 2.4.2(a). of Section III, the evaluation shall be done as below: N is the minimum number of contracts required as per Specific Construction Experience (2.4.2(a)). V is the minimum value of a single contract as per Note (2), (3) or (4) of 2.4.2 Specific Construction Experience</p> <p>i. Minimum requirements for</p>

*[Handwritten signature]*

*[Handwritten signature]*

*[Handwritten signature]*  
Rekh Bahadur Thapa  
Chief Administrative Officer

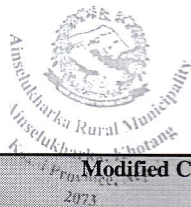


Sl. No.	Existing Criteria	Modified Criteria	Latest Criteria Description
			<p>combined contract(s) shall be the aggregate requirements for each contract for which the bidder has submitted bids as follows, and N1,N2,N3, etc. shall be different contracts:            Contract 1: N1 contracts, each of minimum value V1;            Contract 2: N2 contracts, each of minimum value V2;            Contract 3: N3 contracts, each of minimum value V3;            ----etc.</p> <p>Or</p> <p>ii. Total number of contracts is equal or less than <math>N1 + N2 + N3</math> --but the total value of all such contracts is equal or more than <math>N1 \times V1 + N2 \times V2 + N3 \times V3</math> +---</p>
4	Alternative Technical Solutions	In case other than Multiple Contracts	<p>Bidders have the option to Bid for any one or more Contracts. The contracts will be awarded to the Bidder or Bidders offering the lowest evaluated cost to the Employer, subject to the selected Bidder(s) meeting the required qualification which shall be the sum of the minimum requirements for respective individual contracts. Under this case, Contract shall be awarded based on Least Cost Combination to the Employer.</p>
5	Multiple Contracts	Removed	<p>Multiple Contracts, if permitted under ITB 35.4, will be evaluated as follows:            Award Criteria for Multiple Contracts [ITB 35.4]:            Bidders have the option to Bid for any one or more Contracts. Bids will be evaluated taking into account discounts offered, if any, for combined contracts. The contract(s) will be awarded to the Bidder or Bidders offering the lowest evaluated cost to the Employer for combined contracts, subject to the selected Bidder(s) meeting the required qualification criteria for combination of multiple contracts as the case may be.            Qualification Criteria for Multiple Contracts:            The criteria for qualification shall be the sum of the minimum requirements for respective individual contracts as specified under items 2.3.2, 2.3.3, 2.4.2 b, 2.5 and 2.6.            With respect to the Contracts of Similar Size and Nature under item 2.4.2(a). of Section III, the evaluation shall be done as below:            N is the minimum number of contracts required as per Specific Construction Experience (2.4.2(a)).            V is the minimum value of a single contract as per Note (2), (3) or (4) of 2.4.2 Specific Construction Experience</p> <p>i. Minimum requirements for combined contract(s) shall be the aggregate requirements for each contract for which the bidder has submitted bids as follows, and N1,N2,N3, etc. shall be different contracts:            Contract 1: N1 contracts, each of minimum value V1;            Contract 2: N2 contracts, each of minimum value V2;</p>

*[Handwritten signature]*

*[Handwritten signature]*

*[Handwritten signature]*  
 Rekh Bahadur Thapa  
 Chief Administrative Officer



Sl. No.	Existing Criteria	Modified Criteria	Latest Criteria Description
			Contract 3: N3 contracts, each of minimum value V3; ----etc. Or ii. Total number of contracts is equal or less than N1 + N2 + N3 +--but the total value of all such contracts is equal or more than N1 x V1 + N2 x V2 + N3 x V3 +---.

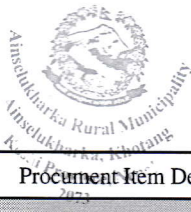
## Chapter: Bill of Quantities

1 Provisional Sum						
Procurement Item Details						
SL. No	Item Description	Unit	Quantity	Unit Rate(in NPR)	Amount(in NPR)	
1	Insurances for the Loss or damage to works, plant, material, equipment, property and personnel injury or death and commission of bank security and performance guarantee all complete, as per specification (SS/SP-117)and instruction of Engineer.	PS	1	150000	150000	
2	Carry out additional tests for material and works as required and instructed by the engineer.	PS	1	60000	60000	
3	Providing and establishing camp with mobilization and demobilization for contractors labour and staff and demolishing after completion of works as per the specifications (SS/SP-109) and instruction of engineer	PS	1	30000	30000	
4	Providing and installation of Project Signboards with size (1.8*1.2)m as per specification (SS/SP-108)and instruction of Engineer.	No	2	3000	6000	
2 Construction work						
2.1 Construction of Access Road						
Procurement Item Details						
SL. No	Item Description	Unit	Quantity	Bidder's Rate(NPR)	Bidder's Rate (in words)	Total Amount(NPR)
1	E/W excavation in different all types of soils/Rocks including disposal upto upto 10 m and lift upto 1.5m etc.all complete as per specification by hydraulic excavater upto 0.8m <sup>3</sup> capacity. (By machine)	m3	62843.61			
2	E/W excavation in different all types of Soft rocks & Hard rock including disposal upto upto 10 m and lift upto 1.5m etc.all complete as per specification by hydraulic excavater upto 0.8m <sup>3</sup> capacity.(By machine)	m3	11090.05			
3	E/W excavation in different all types of soils/Rocks including disposal upto upto 10 m and lift upto 1.5m etc.all complete as per specification by hydraulic excavater upto 0.8m <sup>3</sup> capacity. (Drainage Works By machine)	m3	3200.0			

*[Handwritten signature]*

*[Handwritten signature]*

*[Handwritten signature]*  
 Rekh Bahadur Thapa  
 Chief Administrative Officer



Procurement Item Details

SL. No	Item Description	Unit	Quantity	Bidder's Rate(NPR)	Bidder's Rate (in words)	Total Amount(NPR)
4	E/W excavation in different all types of soils/Rocks including disposal upto upto 10 m and lift upto 1.5m etc.all complete as per specification by hydraulic excavater upto 0.8m <sup>3</sup> capacity.( Gabion Works By machine)	m3	1147.0			
5	E/W excavation in different all types of soils/Rocks including disposal upto upto 10 m and lift upto 1.5m etc.all complete as per specification by hydraulic excavater upto 0.8m <sup>3</sup> capacity. (Breast wall,Shear Wall,Plum Concrete By machine)	m3	107.2			
6	Back Filling Works	m3	376.26			
7	Stone soling works.	m3	12.0			
8	PCC works 1:2:4 c/s.	m3	5.5			
9	RRM in 1:4 c/s mortar including supplying of all material	m3	48.12			
10	Cement concrete work. It includes all labour and material required for mixing, placing in position, vibrating, compacting, finishing, curing and all other incidentals required to produce concrete of specified strength as per the Specifications. The rate includes the work of making, fixing and removing of all centres and forms required for the work. M 20 Grade (1:1.5:3 mix by volume)	m3	56.4			
11	Reinforcement for RCC work. It includes procuring steel, its bending, placing, binding and fixing in position as shown on the drawings and as directed by the Engineer. It also includes all devices for keeping reinforcement in approved position and jointing as per approved method with due allowances for wastage, overlaps, spacer bars and annealed steel wire for binding.	kg	6641.1			
12	Providing and laying Plum concrete ( Boulder mixed concrete) as per Drawing and Specifications. A. 60% M 15 concrete and 40% boulders/stones i) using Mechanical Aids	m3	66.0			
13	90mm HDPE Pipe PN-6(PE-100)	kg	93.28			

*peep*

*[Signature]*

*[Signature]*  
**Rekh Bahadur Thapa**  
 Chief Administrative Officer



Procurement Item Details

SL. No	Item Description	Unit	Quantity	Bidder's Rate(NPR)	Bidder's Rate (in words)	Total Amount(NPR)
14	Providing and laying Gabion structure, box size [ 3 x 1 x 1 : (16 sq. m)] type 100 mm X 120 mm for retaining earth with diaphragm including rolling, cutting weaving, placing, laying sides and diaphragms with binding wire and filling boulders all complete as per Drawing and Technical Specification.	boX	127.0			
15	Providing and laying Gabion structure, box size [ 2 x 1 x 1 : (11 sq. m)] type 100 mm X 120 mm for retaining earth with diaphragm including rolling, cutting weaving, placing, laying sides and diaphragms with binding wire and filling boulders all complete as per Drawing and Technical Specification.	boX	415.0			
16	Providing and laying Gabion structure, box size [ 1.5 x 1 x 1 : (8 sq. m)] type 100 mm X 120 mm for retaining earth with diaphragm including rolling, cutting weaving, placing, laying sides and diaphragms with binding wire and filling boulders all complete as per Drawing and Technical Specification.	boX	476.0			
17	Packing and filling of gabion crates with rubble stones	m3	1925.0			
18	Providing and laying of a geotextile filter between pitching and embankment slopes as per drawing and Technical specifications.	m2	920.0			
19	Providing and laying granular sub-base on prepared surface, mixing at OMC, to achieve the desired density, complete as per Drawing and Technical Specifications and as directed by Site Engineer.(By Mechanical means)(1201)	m3	988.61			
20	Loosening, leveling and Compacting original ground supporting embankment to facilitate placement of first layer of embankment, stratified to a depth of 150 mm, mixed with water at OMC and then compacted by rolling so as to achieve dry density as per Drawing and Technical Specifications.	m3	9900.0			

*Handwritten signature/initials*

*Handwritten signature/initials*

*Handwritten signature*

**Rekh Bahadur Thapa**  
Chief Administrative Officer

2073  
Procurement Item Details

SL. No	Item Description	Unit	Quantity	Bidder's Rate(NPR)	Bidder's Rate (in words)	Total Amount(NPR)
21	Providing , Preparing and Installing form work including necessary supports and removing after completion for walls. Class F2 Finish a. using plywood.	m2	572.0			

### Chapter: Special Conditions of Contract (SCC)

Sl. No.	Relevant Clause No / Name	Existing Clause	Modified Clause
1	GCC 53.1 (PACONSTANT)	1	

### Chapter: Price Adjustment

New Values	Base Price of Construction Materials applicable for price adjustment shall be as per the Table of Adjustment Data submitted by Bidder together with the Letter of Bid which is approved by the Project manager and attached as Annex-1				
	SL. No.	Construction Material	Unit	Base Price (NRs/Unit) (Ex-	Source (Factory)
	1	NA	NA	0	0

*[Handwritten signature]*

*[Handwritten signature]*

  
**Rekh Bahadur Thapa**  
 Chief Administrative Officer