Bid Addendum Report

Kepilasgadhi Rural Municipality

Kepilasgadhi Rural Municipality Khotang Khotang Nepal

Addendum No: 1

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Chapter: Bid Data Sheet

Sl. No.	Relevant Clause No / Name	Existing Clause	Modified Clause
1	ITB 7.4	A site visit shall not be be organized by the employer.	A site visit shall be be organized by the employer.
		A Pre-Bid meeting shall not be take place.	A Pre-Bid meeting shall not be take place.
		Date and Time :shall not be	Date and Time :shall not be
		Address : shall not be	Address : shall not be

Chapter: Evaluation and Qualification Criteria

Sl. No.	Existing Criteria	Modified Criteria	Latest Criteria Description
1	Multiple Contracts	Removed	Pursuant to Sub-Clause 35.4 of the Instructions to Bidders, if Works are grouped in multiple contracts, evaluation will be as follows: Works are grouped in multiple contracts and pursuant to Sub-Clause 35.4 of the Instructions to Bidders, the Employer will evaluate and compare Bids on the basis of a contract, or a combination of contracts, or as a total of contracts in order to arrive at the least cost combination for the Employer by taking into account discounts offered by Bidders in case of award of multiple contracts. If a bidder submits several successful (lowest evaluated substantially responsive) bids, the evaluation will also include an assessment of the Bidder's capacity to meet the aggregated requirements regarding: Specific Construction Experience
			 Average Annual Construction Turnover Financial Resources, Equipment to be allocated, and Personnel to be fielded.

Chapter: Bill of Quantities

1 Provisional Sum									
Procument Item Details									
SL. No	Item Descrip	otion		Unit	Quantity	Unit Rate(in NPR)	Amount(in NPR)		
1	Insurance for the loss of damage material, and personnel injury or party (SP3)			P.S.	1	150000	150000		
2 C	2 Construction work								
Procument Item Details									
SL. No Item Description Unit Quantity Bidder's Rate(NPR) Bidder's Rate (in words) Total Amor						Total Amount(NPR)			

	Procument Item Details						
SL. No	Item Description	Unit	Quantity	Bidder's Rate(NPR)	Bidder's Rate (in words)	Total Amount(NPR)	
1	GENERAL ITEMS: Traffic Management, provide maintain and remove on completion all signs, barrier staff and equipment for temporary control of traffic to the engineer's requirements.	L.S.	1.0				
2	GENERAL ITEMS :Provide and maintain Engineer's office and logistic facilities (Type B) as per Special Provisions	months	12.0				
3	GENERAL ITEMS :Supply, delivery and maintainance of motorcycle as specified in the Special Provisions	Nos	1.0				
4	FOUNDATION WORKS: Excavation for foundation through all types of soil in pile boring platform of abutment including relevant lift and disposal and dewatering all complete.	cum	810.0				
5	FOUNDATION WORKS: Providing and placing machine mixed cement concrete M10/20 for leveling course under pilecap including compaction, curing, testing and lead etc. all complete (SS 2000)	cu.m	16.2				
6	FOUNDATION WORKS: Providing and placing machine mixed cement concrete M25/20 in footings or pilecaps including compaction, curing, testing and lead etc. all complete (SS-2000)		291.6				
7	FOUNDATION WORKS: Supplying providing and Laying reinforcement in foundation footing and piles, including cutting, bending, placing in position Fe 500 grade (SS 1612, 2000)	МТ	16.58				
8	FOUNDATION WORKS: Providing, preparing and installing wooden forms for vertical surface of foundation footing including necessary supports and removing after completion (SS-1800)	sq.m	129.6				
9	SUB-STRUCTURAL WORKS: Providing and placing machine mixed cement concrete M25/20 for Abutments, pier, etc. including compaction, curing, testing and lead 30m etc. all complete (SS-2000)	cum	290.5				
10	SUB-STRUCTURAL WORKS: Providing, preparing and installing wooden forms for vertical surface and bottom of substructures including necessary supports and removing after completion (SS-1800)	sqm	528.77				

	Procument Item Details							
SL. No	Item Description	Unit	Quantity	Bidder's Rate(NPR)	Bidder's Rate (in words)	Total Amount(NPR)		
11	SUB-STRUCTURAL WORKS: Supplying, providing and laying reinforcement including cutting, bending, binding, fixing in position and lead 30m etc. all complete (SS-2000)	МТ	27.87					
12	SUB-STRUCTURAL WORKS :Formation of embankment around abutments including excavation, compaction in layers, watering etc all complete (SS 900)	cum	24.72					
13	SUB-STRUCTURAL WORKS :Providing, jointing and laying HDP pipes(4" dia) in place as per specification (weep holes)	m	64.6					
14	SUPER STRUCTURE: Providing and placing machine mixed cement concrete M25/10 for the wearing course including compaction, curing, testing etc. and lead 30m all complete (SS- 2000)	cum	10.75					
15	SUPER STRUCTURE: Providing and placing machine mixed cement concrete M25/20 for the superstructure, deck slab, beams etc. including compaction, curing, testing etc. and lead 30m all complete (SS- 2000)	cum	114.89					
16	SUPER STRUCTURE: Providing, preparing and installing wooden forms for slab, beams, parapet, railing posts etc. of superstructure and removing after completion (SS- 1800). Falsework/Staging not included	sqm	573.65					
17	SUPER STRUCTURE: Providing and assembling in position staging/falsework for the construction of RCC superstructure and removing after completion including design & drawings as per specification. (SS-1800)	sqm	175.0					
18	SUPER STRUCTURE: Providing and laying reinforcement including cutting, bending, binding, fixing in position and lead 30m etc. all complete (SS-2000)	MT	21.43					
19	SUPER STRUCTURE: Providing and installing exomet type expansion joints including all necessary axillary and incidental works etc. all complete (SS-1900)	rm	14.4					
20	SUPER STRUCTURE: Providing and installing neoprene bearing including all necessary axillary and incidental works etc. all complete (SS- 1900)	Nos.	6.0					

	Procument Item Details						
SL. No	Item Description	Unit	Quantity	Bidder's Rate(NPR)	Bidder's Rate (in words)	Total Amount(NPR)	
21	SUPER STRUCTURE: Providing and fixing in position 50mm dia GI pipes on the handrails all complete.	rm	153.6				
22	SUPER STRUCTURE: Providing and fixing in position 100mm dia drainage spout with 200x200 mm top rim and 12x25 MS flats as shown in drawings all complete	Nos.	18.0				
23	APPROACH ROAD WORKS: Cutting thin vegetation, grubbing their roots and disposal 25m far from the construction site (SS-200)	sq.m	1427.88				
24	APPROACH ROAD WORKS: Removal of top soils & disposal away from the construction sites (thickness = 15 - 20cm) (SS- 200)	sq.m	1427.88				
25	APPROACH ROAD WORKS: Formation of embankment including excavation, compaction in layers and watering, all complete. (SS - 900)	cu.m	4040.03				
26	APPROACH ROAD WORKS: Providing, laying, spreading, watering, levelling and compaction of natural sand gravel sub-base grading as per table 12.1 of standard specification with lead up to 10 m (SS-1201)	cu.m	214.18				
27	APPROACH ROAD WORKS: Providing & Installation of reflectorized bridge board of size 1.5m x 0.75m with steel stands including all reinforcement works & formwork complete (SS-1500)	no.	2.0				
28	APPROACH ROAD WORKS : Protection of Embankment (Gabion works)	cu.m	90.0				
29	RIVER TRAINING AND PROTECTION WORKS : Foundation excavation for launching apron and gabion works	cum	270.0				
30	RIVER TRAINING AND PROTECTION WORKS: Making gabion boxes including cutting wire & netting etc. Hexagonal mesh size 100 mm x 120 mm, mesh wire-10 SWG, selvedge wire-8 SWG; Gabion construction works including placing in position, tying gabion by tightening wire closing from the top, tying wire-12 SWG; and filling stones in gabion box, including supply of materials all complete	cum	1350.0				

			Procument Item Details						
SL. No	Item Description	Unit	Quantity	Bidder's Rate(NPR)	Bidder's Rate (in words)	Total Amount(NPR)			
31	RIVER TRAINING AND PROTECTION WORKS: Formation of embankment including excavation, compaction in layers and watering, all complete. (SS - 900)	cum	1980.0						
32	RIVER TRAINING AND PROTECTION WORKS: Foundation excavation for Stone masonry works	cum	16.0						
33	RIVER TRAINING AND PROTECTION WORKS: Providing and laying Random Rubble masonry works in cement mortar 1:4 including scaffolding, curing, preparing cement mortar and construction of wall up to 5m height, lead 30m manual mixing mortar 35%	cum	96.58						
34	RIVER TRAINING AND PROTECTION WORKS: Formation of embankment including excavation, compaction in layers and watering, all complete. (SS - 900)	cum	528.0						
35	RIVER TRAINING AND PROTECTION WORKS: Filling by stones (Soiling) in the foundation and levelling including haulage upto 30m	cum	4.8						
36	RIVER TRAINING AND PROTECTION WORKS: Providing and placing machine mixed cement concrete M10/20 for leveling course under wing wall including compaction, curing, testing and lead etc. all complete (SS 2000)	cum	3.2						

Chapter: Special Conditions of Contract (SCC)

Sl. No.	Relevant Clause No / Name	Existing Clause	Modified Clause
1	GCC 20.1	None	Mandatory

Chapter: Price Adjustment

New Values

Price Adjustment Type: Generic

The Contract is subject to price adjustment. The following information regarding coefficients does apply. The coefficients and indices for adjustment of prices in Nepalese Rupees shall be as specified in 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.

SI No.	Index Description	Source of Index	Base Value	Base Date	Employer's Proposed Weighting coefficient Range from	Employer's Proposed Weighting coefficient Range to
1		Non-Adju	ıstable(A)		0.15	0.15
2	Labor (b)	"National Salary and Wage Rate Index"- "Construction Labor" of Nepal Rastra Bank	0	Bid Submission date - 30 days	0.15	0.25
3	Materials (c)	"National Wholesale Price Index" - Construction Materials" of Nepal Rastra Bank	0	Bid Submission date - 30 days	0.3	0.4
4	Equipment usage (d)	"National Wholesale Price Index"- "Transport Vehicles and Machinery Goods" of Nepal Rastra Bank	0	Bid Submission date - 30 days	0.2	0.3