Bid Addendum Report

Chautara Sangachokgadhi municipality, Sindhupalchok

Chautara Sangachokgadhi municipality, Sindhupalchok Chautara Chautara , Sindhupalchok Nepal

Addendum No: 1

Published On: 19-05-2020 00:00

Invitation No: CSGM/NCB/WORKS-36/076-77

Dated On: 20-04-2020 00:00

Following changes are made in the bid document

Chapter: General Information

Sl. No.	Relavant Clause No / Name	Existing Clause	Modified Clause				
1	Clarification Submission Date	Not Provided in Bid Document	2020-05-19 00:00:00				
2	Bid Submission DeadLine	2020-05-20 12:00:00	2020-06-04 12:00:00				
3	Bid Opening Date	2020-05-20 13:00:00	2020-06-04 13:00:00				
4	Account Name	Mul khata	Antarik Rajaswo				
5	Account Number	05703000000004001003	05703000001001000001				
6	Authorised Representatives Address	Chautara Sindhupalchok Chautara	Chautara Sindhupalchok				
7	Bid Security Account Number	0570300000000000387	0570300000300000001				

Chapter: Bill of Quantities

1 Provisional Sum **Procument Item Details** SL. Unit Rate(in Item Description Unit Quantity Amount(in NPR) No NPR) 46500 Carry out additional tests for material and works as PS 1 46500 required and instructed by the Project Manager. Insurance of works, plants, materials, loss and damage PS 1 243660 243660 to equipments, Contractor's workmen and employees and third party insurance against damage to other persons and property as per GCC clause 13. **Project Information Board** PS 1 1000 1000

2 Construction work

2.1 Road Construction Work

2.1.1 Road Miscellaneous Works

Procument Item Details

SL. No	Item Description	Unit	Quantity	Bidder's Rate(NPR)	Bidder's Rate (in words)	Total Amount(NPR)
1	CIVIL WORKS, Earthwork excavation of mixed type of soil including shoring if necessary at site, compaction the base with water springkling and lead withing 10 m. as per specification and as directed by Engineer.	Cu.M.	1155.32			
2	CIVIL WORKS, Earthwork excavation of Hard rock including shoring if necessary at site and lead withing 10 m. as per specification and as directed by Engineer.	Cu.M.	348.1			
3	CIVIL WORKS, Filling to enbankment, structures, side drains, etc. from excavated materials including compaction, all complete as per drawing and instruction of the Engineer.	Cu.M.	2401.76			
4	CIVIL WORKS, Preparation of Stepping surface on cutting/filling surface with specified riser and tread dimension as per instruction of site engineer	Sqm	1260.0			
5	CIVIL WORKS, Stonework in cement sand (1:4) mortar in foundation and super- structure with random rubble stone of approved size and quality including wetting, cleaning the stones packing the joints and curing the work in all types and thickness of walls, columns etc. all complete.	Cu.M.	1264.45			

	Procument Item Details						
SL. No	Item Description	Unit	Quantity	Bidder's Rate(NPR)	Bidder's Rate (in words)	Total Amount(NPR)	
6	CIVIL WORKS, First class Brickwork in cement sand (1:6) mortar in foundation and super- structure with proper size new bricks of approved size and quality including wetting, cleaning the bricks packing the joints and curing the work in all types and thickness of walls, columns etc. all complete.	Cu.M.	176.94				
7	CIVIL WORKS, 12.5mm thick cement sand plaster in (1:4) ratio of good finish including racking the joint, wetting of surfaces & curing the work all complete.	Sqm	1182.4				
8	CIVIL WORKS, Providing and Laying 25-50mm thick flagstone of regular shape and size cut by machine on 1:4 ordinary Portland Cement(OPC) sand mortar in perfect line and level finishing including curing and racking of joints all complete.	Sq.M.	1260.0				
9	CIVIL WORKS, Supplying and fitting of 50 mm dia stainless steel railing @ 2m interval c/c, 50 mm dia post with 3 layers of 25 mm dia stainless steel pipe, railing of 3' ht all complete.	R.m	1408.0				
10	CIVIL WORKS, Stone boulder soling in foundation and floor with stone of approved size and quality to level with hammering and compaction as per instruction.	Cu.M.	17.36				
11	CIVIL WORKS, Plain cement Concrete (PCC) in 1:3:6 ratio for foundations, flooring and walls with approved quality of ordinary portland(OPC) cement and sand and crushed stone aggregate including mixing, laying, curing etc all complete in approval of site engineer.	Cu.M.	7.91				
12	CIVIL WORKS, Reinforced Cenent Contrete (RCC) works (1:1.5:3) for footings, columns with approved quality of ordinary portland(OPC) cement and sand and crushed stone aggregate including mixing, laying, curing etc all complete in approval of site engineer.	Cu.M.	19.6				
13	CIVIL WORKS, Tor steel reinforcement bar of fe 415/500 grade including straightening, cleaning, cutting, binding & fixing in position with annealed tying binding wire as per drawing, design & instruction all complete.	M.T.	0.97				

	Procument Item Details						
SL. No	Item Description	Unit	Quantity	Bidder's Rate(NPR)	Bidder's Rate (in words)	Total Amount(NPR)	
14	CIVIL WORKS, 38 to 50mm thick cement concrete screeding of mix 1:2:4 with sand and 20 mm and down grade stone aggregate including mixing laying in required slope, intrigal finishing, etc all complete as per drawing, specification and instructions. The depth and pattern of the screeding shall be maintained keeping on the view of the thickness of upcoming floor finish layer.	Sq.M.	52.75				
15	CIVIL WORKS, Supplying and laying out 3mm thick cement punning in (1:1) cement sand mortar including finishing and polishing etc., all complete as per design, drawing, specification and instructions.	Sq.M.	52.75				
16	CIVIL WORKS, Supplying, Fabrication and fixing of I.S. or B.S. Standard M.S. section for roof turss with necessary fittings, one coat red oxide painting all complete as per design, drawing, specification and instructions.	M.T.	1.4				
17	CIVIL WORKS, Supplying and laying of 26 guage CGI sheet roofing includind fixing in position and necessary overlapping with all necessary fitting and fixture and in proper position all complete	Sq.M.	115.92				
18	CIVIL WORKS, Form work Centering and shuttering with 19mm water proof plywood for Beam/columns for all kinds of R.C.C. work including all necessary steel pipe post propping, scaffolding, staging, supporting, all complete as per design drawings, specifications and instruction of the site engineer.	Sq.M.	110.76				
19	CIVIL WORKS, Machine made first class Brickwork in cement sand (1:4) mortar in superstructure with proper size new bricks of approved size and quality including wetting, cleaning the bricks packing the joints and curing the work in all types and thickness of walls, columns etc. all complete.	Cu.M.	1.35				
20	CIVIL WORKS, 12.5mm thick cement sand plaster in (1:4) ratio with Roofing/Paan Butta on gate top of good finish including racking the joint, wetting of surfaces & curing the work all complete.	Sq.M.	27.0				

	Procument Item Details						
SL. No	Item Description	Unit	Quantity	Bidder's Rate(NPR)	Bidder's Rate (in words)	Total Amount(NPR)	
21	CIVIL WORKS, 2 coats of Plastic emulsion paint of approved colour with primer Painting over porperly cleaned surface all complete	Sq.M.	27.0				
22	CIVIL WORKS, Supplying and Fixing of Pinnacle (gajur) at top of the gate as per the specification provided by site engineer	No	1.0				
23	ELECTRICAL WORKS, Supply, Installation, testing and commissioning of road light with Pole for Street light 7 m Hot Deep Galvanized Pole with Diameter of Pole section 4" for bottom 4.5 m and 3" for top 2.5 m (7 m Pole with Single arm Structure)	set	13.0				
24	ELECTRICAL WORKS, Supply, Installation, testing and commissioning of road light with LED fixture (Lamp): (20 Watt Light Emitting Diode (LED), 3000lm, at least 100 Lumen/watt, The illumination should be uniform without dark rashes on the ground. CRI of Individual WLED must not be less than 80 and the color temperature must be in the range of (5000-6000)°K, View Angle Equal or greater than 2 * 50, Must have Driver circuit cum Controller with not less than 90% efficiency. The lamp must be protected against reverse polarity, Must submit IP65 or above Compliance Certificate, The proposed LED life shall be minimum 50,000 hours, RETS Certified. (Legero, Wipro or equivalent))	set	13.0				
25	ELECTRICAL WORKS, Supply, Installation, testing and commissioning of road light with Pole light supply Cables: (2* 6 sq. mm copper cable from solar to battery with require connecting and fixing materilas (Pioneer, Trishkati, Litmus))	rm	39.0				
26	ELECTRICAL WORKS, Supply, Installation, testing and commissioning of road light with Pole light supply Cables: (2 *4 sq. mm copper cable from Battery to Lighting fixtures with require connecting and fixing materilas (Pioneer, Trishkati, Litmus))		39.0				

	Procument Item Details						
SL. No	Item Description	Unit	Quantity	Bidder's Rate(NPR)	Bidder's Rate (in words)	Total Amount(NPR)	
27	ELECTRICAL WORKS, Supply, Installation, testing and commissioning of road light with Accessories for pole lights: (Outdoor pole mounted type IP65 Battery box with Solar Tubular Battery (100Ah@c20, 12v) and charge controller)	set	13.0				
28	ELECTRICAL WORKS, Supply, Installation, testing and commissioning of road light with Accessories for pole lights: (SPV mountaining frame with 140 Watt Solar PV Module)	set	13.0				
29	ELECTRICAL WORKS, Supply, Installation, testing and commissioning of road light with Accessories for pole lights: (Photo cells,luminance sensor and other accessories)	sof	13.0				