

Bid Addendum Report

Office of Madane Rural Municipality

Office of Madane Rural Municipality
Purkotdaha, Gulmi
Gulmi
Lumbini Province
Nepal

Addendum No: 1

Published On: 11-03-2021 08:00

Invitation No: OMDRM-GUI-W-NCB-14-077/78

Dated On: 09-02-2021 00:00

Following changes are made in the bid document

Chapter: General Information

Sl. No.	Relavant Clause No / Name	Existing Clause	Modified Clause
1	Bid Submission DeadLine	2021-03-12 12:00:00	2021-03-22 12:00:00
2	Bid Opening Date	2021-03-12 13:00:00	2021-03-22 13:00:00
3	Works Start Date	06-04-2021	16-04-2021

Chapter: Bid Data Sheet

Sl. No.	Relevant Clause No / Name	Existing Clause	Modified Clause
1	ITB 7.1	Attention : Rudra Pachhai Address : Purkotchaha, Gulmi Gulmi Lumbini Province Telephone : 9857049049 Facsimile Number : Electronic Mail Address : rudra.pachhai@gmail.com	Attention : Rudra Pachhai Address : Purkotchaha, Gulmi Gulmi Lumbini Province Telephone : 9857049049 Facsimile Number : Electronic Mail Address : rudra.pachhai@gmail.com
2	ITB 16.1		[]
3	ITB 22.1	For bid submission purposes only, the Employer's address is Attention : Rudra Bahadur Pachhai Address : Office of Madane Rural Municipality Purkotchaha, Gulmi Gulmi Lumbini Province Nepal The deadline for bid submission is Date & Time : 11-03-2021 12:00	For bid submission purposes only, the Employer's address is Attention : Rudra Bahadur Pachhai Address : Office of Madane Rural Municipality Purkotchaha, Gulmi Gulmi Lumbini Province Nepal The deadline for bid submission is Date & Time : 22-03-2021 12:00
4	ITB 25.1	The bid opening shall take place at Address : Office of Madane Rural Municipality Purkotchaha, Gulmi Gulmi Lumbini Province Nepal Date & Time : 11-03-2021 13:00	The bid opening shall take place at Address : Office of Madane Rural Municipality Purkotchaha, Gulmi Gulmi Lumbini Province Nepal Date & Time : 22-03-2021 13:00

Chapter: Bill of Quantities

1 Provisional Sum						
Procurement Item Details						
SL. No	Item Description	Unit	Quantity	Unit Rate(in NPR)	Amount(in NPR)	
1	Supplying & Installation of Hording Board specifying brief of project as per specified size, shape & other details all complete.	no	1	2000	2000	
2	Insurance of works construction equipments & against accident to workmen including third party insurance commission for bid bond & performance bond Mobilization demobilization expenses.	ps	1	20000	20000	
2 Construction work						
2.1 Road Construction Work						
Procurement Item Details						
SL. No	Item Description	Unit	Quantity	Bidder's Rate(NPR)	Bidder's Rate (in words)	Total Amount(NPR)

Procurement Item Details						
SL. No	Item Description	Unit	Quantity	Bidder's Rate(NPR)	Bidder's Rate (in words)	Total Amount(NPR)
1	Excavation of Structure Foundation, Earth work in excavation of foundation of structure, including construction of shoring and bracing approved material as per specification and instruction of site incharge.	cum	77.5			
2	Earthwork Excavation in cutting, Excavation in all types of soil By Mechanical Means , Excavation in all types of soil as per drawing and Technical specification including removal of stump and other deleterious matter,all lift and led as per Drawing and instruction of the Engineer.CI 905 SS DoR 9.1 I.B	cum	7759.33			
3	Earthwork Excavtion in Cuting , Excavtion In Ordinary Rock, and disposal of cut within all lift and lead as per Drawing and instruction of the Engineer . CI 905 SS DoR 9.1 II.B	cum	382.05			
4	Earthwork Excavtion in Cuting , Roadway Excavtion In Hard Rock, Mechanical Drilling, Roadway Excavtion in hard rock with mechanical drilling , breaking,and disposal of cut road within all lift and lead as per Drawing and instruction of the Engineer . CI 905 SS DoR 9.1 II A.	cum	973.35			
5	Supplying and soling of stone over compacted earth including compaction, watering all complete as per drawing, specification and instruction of site engineer.	cum	7.5			
6	Providing and laying machine mixed plain cement concrete M10 (1:3:6) in foundation and floor with cement, sand and stone ballast maximum size 25mm gauge including setting out, mixing, compacting, curing and finishing etc. to approved level, lines and dimension all complete as per specification, drawing and instruction of Site-Engineer.	cum	10.0			
7	Providing & laying machine mixed plain cement concrete M20 (1:1.5:3) for R.C.C. slab, beam and all kinds of R.C.C. works with cement, sand and stone ballast 20mm, 13mm gauge including setting out, mixing, compacting, curing, and finishing, etc. excluding reinforcement as per specification, drawing and instruction of Site-Engineer.	cum	15.0			

Procurement Item Details						
SL. No	Item Description	Unit	Quantity	Bidder's Rate(NPR)	Bidder's Rate (in words)	Total Amount(NPR)
8	Providing straightening, cleaning, cutting, fabricating, bending, placing as per design and details for RCC elements including supplying and binding the TMT (Thermo Mechanically Treated) reinforcement as per specification, drawing and instruction of Site-Engineer.	kg	1047.17			
9	Heavy Zinc coated,Machine made and mechanically Selvedged double twistHexagonal Wire mesh Product:Zn-Al Alloy & Zn-Al alloy +PVC coated;Mesh type 10*12 Mesh Wire dia 3mm, Selvedge Wire dia 3.9mm, Lacing Wire dia 2.4mm as per drawing, specification and instruction of site engineer all complete.	sqm	1157.33			
10	Packing and filling of gabion crates with rubble stone at site. Assembling of gabion box and placing in position including stretching, binding them together and tying down lids.as per drawing, specification and instruction of site engineer all complete.	cum	217.0			

Chapter: Special Conditions of Contract (SCC)

Sl. No.	Relevant Clause No / Name	Existing Clause	Modified Clause
1	GCC 1.1 (hh)	06-04-2021	16-04-2021
2	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	NA