

Bid Addendum Report

Naumure Multipurpose Project, Arghakhanchi

Naumure Multipurpose Project, Arghakhanchi
Sitganga-08
Arghakhanchi
Lumbini Province
Nepal

Addendum No: 2

Published On: 23-08-2026 09:00

Invitation No: NMP/WORKS/NCB/083/84-01

Dated On: 16-08-2026 06:00

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	2026-08-20 05:00:00	2026-08-23 09:00:00

Chapter: Bill of Quantities

1 Provisional Sum						
Procument Item Details						
SL. No	Item Description	Unit	Quantity	Unit Rate(in NPR)	Amount(in NPR)	
1	Relocation of public utilities/services and repairing for existing infrastructure (houses, water supply pipes, kulos, electricity poles, temple, foot staircase, foot trail etc) and other required works which is not included in BOQ as instructed by engineer[SS-100].	PS	1	300000	300000	
2	Insurance for the loss of damage to works, plant, material, equipment, property and personnel injury or death and third party as per condition of contract[SS-114].	PS	1	150000	150000	
3	Lab tests of construction material and works as per instruction of site engineer.	PS	1	100000	100000	
2 General Item						
Procument Item Details						
SL. No	Item Description	Unit	Quantity	Bidder's Rate(NPR)	Bidder's Rate (in words)	Total Amount(NPR)
1	Supply of as built drawing of construction of different structures, cannel, drain,coffer dam,etc whichever is applicable, after completion of the project as specified and instruction of the engineer [SS-112].	Job.	1.0			
2	Commission for Performance Bond [SS-112]	Job.	1.0			
3 Site Clearance and Earthworks						
Procument Item Details						
SL. No	Item Description	Unit	Quantity	Bidder's Rate(NPR)	Bidder's Rate (in words)	Total Amount(NPR)
1	Earthwork in Excavation including disposal (upto 10m lead and 1.5m lift as per Drawing, Specification and instruction of Engineer.(In Hard clay and soil mixed with soft moorum, GBM soil. (10% Manual and 90% Equipment) [SS-305]	Cum	11470.6			
2	Embankment construction with borrowed material with including excavation and providing material, laying spreadin and compacting embankment (bank) to the required density as per specification and drawing all complete (haulage distance upto 30m and lift upto 1.5m).[SS-310]	Cum	3176.6			

Procurement Item Details						
SL. No	Item Description	Unit	Quantity	Bidder's Rate(NPR)	Bidder's Rate (in words)	Total Amount(NPR)
3	Sub-grade preparation by cutting GBM (gravel boulder mixe) soil including disposal up to 10m all complete. Stone 20% -40% and 10cm. Deep.[SS-2207]	Cum	1986.25			
4	Providing and laying granular sub-base course of sand mixed gravel including loading and transporting material, levelling surface and hauling upto 10m all complete 20cm solid depth. [SS-2208]	Cum	5335.3			

4 Structural Works

Procurement Item Details						
SL. No	Item Description	Unit	Quantity	Bidder's Rate(NPR)	Bidder's Rate (in words)	Total Amount(NPR)
1	Earth work in excavation of foundation of structures, including construction of shoring trimming of bottom and side slopes (in case of machinery use) complete as per Drawing and Technical Specifications. For Ordinary rock. Using Mechanical aids. Depth up to 3 m.[SS-307]	Cum	840.0			
2	Embankment (Bank) construction: Embankment Construction With Excavated soils(Excavation cost not included) including laying spreading and compacting embankment(bank) to the require density as per specification and drawing all complete (haulage distance 10m).also for backfilling work. [SS-308]	Cum	336.0			
3	Providing and laying of Stones soling in the foundation and levelling all complete as per Drawing and Technical Specifications. Haulage distance upto 30m.[SS-1006]	Cum	60.88			
4	Providing and laying of concrete (PCC) in foundation vertical faces, walls and abutment as per drawing and specification. Haulage distance upto 30m. PCC grade M15.[SS-800]	Cum	43.39			
5	Providing and laying Plum concrete in foundation,vertical faces, walls and abutments as per Drawing and Specifications 60% M 15 concrete and 40% boulders/stones using mechanical aids.[SS-814]	Cum	570.27			

Procurement Item Details						
SL. No	Item Description	Unit	Quantity	Bidder's Rate(NPR)	Bidder's Rate (in words)	Total Amount(NPR)
6	Providing and laying Random Rubble Masonry works in cement sand mortar in structure all complete as per specifications, haulage distance upto 30m. cement mortar 1:4. [SS- 702, 703, 707]	Cum	267.33			
5 Cross Drainage Works						
Procurement Item Details						
SL. No	Item Description	Unit	Quantity	Bidder's Rate(NPR)	Bidder's Rate (in words)	Total Amount(NPR)
1	Earth work in excavation of foundation of structures, including construction of shoring trimming of bottom and side slopes (in case of machinery use) complete as per Drawing and Technical Specifications. For Ordinary rock. Using Mechanical aids. Depth up to 3 m.[SS-307]	Cum	48.43			
2	Providing and laying of Stones soling in the foundation and levelling all complete as per Drawing and Technical Specifications. Haulage distance upto 30m.[SS-1006]	Cum	8.11			
3	Providing and laying of concrete (PCC) in foundation vertical faces, walls and abutment as per drawing and specification. Haulage distance upto 30m. PCC grade M15.[SS-800]	Cum	3.86			
4	Providing and Laying RCC Hume pipe(2.5m length) and its accessories in 1:2 cement sand mortar etc. Including haulage up to 100m distance all complete. 90cm dia pipe.[SS-2101]	Rm	10.0			
5	Providing and laying Random Rubble Masonry works in cement sand mortar in structure all complete as per specifications, haulage distance upto 30m. cement mortar 1:4. [SS- 702, 703, 707]	Cum	26.39			
6	Embankment (Bank) construction: Embankment Construction With Excavated soils(Excavation cost not included) including laying spreading and compacting embankment(bank) to the require density as per specification and drawing all complete (haulage distance 10m).also for backfilling work. [SS-308]	Cum	26.2			

Procurement Item Details						
SL. No	Item Description	Unit	Quantity	Bidder's Rate(NPR)	Bidder's Rate (in words)	Total Amount(NPR)
7	Assembling mechanical woven gabion boxes/mattresses, placing in position including stretching; forming compartments; tying the sides and diaphragms with binding wires in each mesh; tying with bracing wires and tie wires; and tying down the lid complete as per specification (stone filling not included).[SS-1502]	Sqm	700.0			
8	Providing and filling random rubble boulders/stones on gabion box of different sizes as per drawing, Specification and direction of engineer.[SS-1501]	Cum	9.0			

6 Drain Works

Procurement Item Details						
SL. No	Item Description	Unit	Quantity	Bidder's Rate(NPR)	Bidder's Rate (in words)	Total Amount(NPR)
1	Earth work in excavation of foundation of structures, including construction of shoring trimming of bottom and side slopes (in case of machinery use) complete as per Drawing and Technical Specifications. For Ordinary rock. Using Mechanical aids. Depth up to 3 m.[SS-307]	cum	1999.2			
2	Providing and laying of Stones soling in the foundation and levelling all complete as per Drawing and Technical Specifications. Haulage distance upto 30m.[SS-1006]	Cum	428.4			
3	Providing and laying of concrete (PCC) in foundation vertical faces, walls and abutment as per drawing and specification. Haulage distance upto 30m. PCC grade M15.[SS-800]	cum	285.6			
4	Providing and laying Plum concrete in foundation, vertical faces, walls and abutments as per Drawing and Specifications 60% M 15 concrete and 40% boulders/stones using mechanical aids.[SS-814]	Cum	642.6			

Criteria	Compliance Requirements				Documents
Requirement	Single Entity	Joint Venture			Submission Requirement
		All Partners Combined	Each Partner	One Partner	

(b) Construction Experience in Key Activities*					
Participation as Prime contractor, management contractor, or subcontractor, within a last ten (10) years, For the above or other contracts stipulated in 2.4.2(a) above, a minimum annual production rate on construction experience in the following key activities that have been successfully or substantially ^a completed:	must meet all requirements	must meet all requirements	not applicable	not applicable	Form EXP - 2(b)
A) Completion of Gravelling works with annual production rate of not less than 4200 cum per year	must meet all requirements	must meet all requirements	not applicable	not applicable	Form EXP - 2(b)
B) Completion of Plum Concrete works with annual production rate of not less than 680 cum per year	must meet all requirements	must meet all requirements	not applicable	not applicable	Form EXP - 2(b)