



Bijaynagar Rural Municipality
Office of the Rural Municipal Executive
Khuruhuriya, Kapilvastu
Lumbini Province, Nepal



शोभाराम रिजाल
प्रमुख प्रशासकीय अधिकृत

F.Y:-2081/082

Date:-

BILL OF QUANTITIES (BOQ)

Project: Geduwajot Lift Sichai Yojana Pipe Bistar Tatha Sanchalan
Programme : Rajaswo Badfad-Sanghiye Sarkar-Nagad (31156)
Location :Bijaynagar Rural Municipality-07,Geduwajot

S.N	Description	Unit	Quantity	Rate,NRs.		Total (NRs.)	Remark
				In Figure	In Words		
A	PROVISIONAL SUM						
1	Provide and installation of project information board of size 1.20 m X 0.9 m along with iron posts including excavation, concreting,backfillingetc all complete as per DoR Standard Specification for Road and Bridge Works.(DoR	Nos	1	3,000.00	Three Thousand Only	3,000.00	
2	Carry out additional tests for material and works as required and instructed by the Project Manager.(GCC 33.1)	Job	1	10,000.00	Ten Thousand Only	10,000.00	
Total PS Amount							
B	OVER-HEAD TANK CONSTRUCTION WORKS					13,000.00	
1	EXCAVATION AND FILLING						
1.1	Earthwork in excavation for foundation in ordinary soil including necessary lead and lift as per instruction of site engineer..	Cu.m	16.20				
1.2	Earthwork back filling with excavated soil in trench of foundation including consolidation in layers of 15 cm and watering as per instruction of site engineer.	Cu.m	9.72				
2	SOLLING WORKS						
2.1	One layer stone solling on foundation/floor including watering and manual compaction work.	Cu.m	2.14				
3	CEMENT CONCRETE WORKS						
3.1	Providing, laying, compacting and curing plain cement concrete M10 (1:3:6) in foundation with cement, sand and stone ballast 20 mm gauge finishing to approved level, lines and dimensions all complete as per drawings, specifications and instruction of the site engineer.	Cu.m	1.43				

S.N	Description	Unit	Quantity	Rate, NRs.		Remark
				In Figure	In Words	
3.2	Providing, laying, compacting and curing M20 (1:1.5:3) plain cement concrete for column, slab, beams, tie beam, lintel sill and all kinds of R.C.C. works with cement sand and stone ballast 20mm down finishing to approved level, line and dimensions all complete as per specifications, drawings and instructions of the site engineer, all complete.	Cu.m	10.51			
4	REINFORCEMENT					
4.1	Reinforcement bars (Grade Fe500) work including straightening, cleaning, cutting, bending, binding with 20 SWG annealed wire & fixing in position as per drawing, bar bending schedule for raft foundation column, beam, wall, stair, slab in all R.C.C. works as per specification, drawing & instruction of site engineer. Approved brand.	Kg.	1,650.85			
5	FORMWORKS					
5.1	Centering and shuttering with plywood for Foundation including all necessary propping, scaffolding, staging, supporting, dismantling and clearing from the site, including shuttering all complete as per design drawings, specifications and instruction of the site engineer .	Sq.m	2.70			
5.2	Centering and shuttering with plywood for Column including all necessary propping, scaffolding, staging, supporting, dismantling and clearing from the site, including shuttering all complete as per design drawings, specifications and instruction of the site engineer .	Sq.m	58.44			
5.3	Centering and shuttering with plywood for Beam and Slab including all necessary propping, scaffolding, staging, supporting, dismantling and clearing from the site, including shuttering all complete as per design drawings, specifications and instruction of the site engineer .	Sq.m	28.45			
6	MASONRY WORK					
6.1	Providing, laying and curing first class brick masonry works in cement, sand mortar (1:6) in foundation in perfect lines & level as per specification, drawings & instructions of the site engineer.	Cu.m	2.37			
7	PLASTERING & POINTING WORKS					

S.N	Description	Unit	Quantity	Rate, NRs.		Remark
				In Figure	In Words	
7.1	Providing, laying & curing 12.5 mm cement sand (1:4) Plastering on walls to perfect plumb, lines & level including raking the mortar joints and wetting the masonry surface all complete as per design drawings, specifications and instruction of the site engineer all complete:	Sq.m	64.63			
8	PAINTING WORKS					
8.1	Supplying and applying Two coat weather proof painting (Apex or equivalent) with one coat primer of approved colour in outer side of building as per specifications and instruction of the site engineer.	Sq.m	64.63			
			Sub Total Amount With PS			
			Vat @ 13% Of With PS Amount			
			Grand Total Amount (With Vat & PS)			

Name of Firm :

Address :

Signature :

Seal :

