

<div>Construction Firm / Company Logo</div>		(NAME OF CONSTRUCTION FIRM/COMPANY) (ADDRESS OF CONSTRUCTION FIRM/COMPANY)					
BILL OF QUANTITIES							
PROJECT TITLE:		CONSTRUCTION OF THE COLLEGE OF MEDICINE BUILDING (PHASE-I)					
PROJECT LOCATION :		BSU COMPOUND, KM.6, CABANAO, BALILI, LA TRINIDAD, BENGUET					
APPROVED BUDGET FOR THE CONTRACT (ABC):		PHP 20,000,000.00					
PROJECT DURATION:		252 C.D.		INCLUSIVE OF:		25 UNWORKABLE DAYS	
IMPLEMENTATION MODE:		BY CONTRACT					
PROJECT DESCRIPTION The project is a PHASE - I Construction of the College of Medicine Building. Scope of work includes the structural from foundation up to the third floor of the building.		EQUIPMENT NEEDED		EQUIPMENT NEEDED			
		NO.	DESCRIPTION	NO.	DESCRIPTION		
		1	Backhoe (0.80 m3)	1	One-bagger mixer		
		1	Water Pump, 100 mm section Dia.				
		1	Dump Truck (12 yd3)	TECHNICAL PERSONEL			
		2	Plate Compactor (5 hp)	NO.	DESCRIPTION		
		2	Concrete Vibrator	1	Site Engineer		
		1	Pumpcrete	1	Materials Engineer		
		1	Bar Cutter	1	Safety Officer / Practitioner (full time)		
		1	Bar Bender	1	Construction Foreman		
ITEM NO.	DESCRIPTION	% WEIGHT	QUANTITY	UNIT	UNIT COST	TOTAL COST	
PART I FACILITIES FOR THE ENGINEER							
A.1.1 (8)	Provision of Field Office for the Engineer (Rental Basis)		8.00	month			
PART II OTHER GENERAL REQUIREMENTS							
B.3	Permits and Clearances (Building Permit)		1.00	lump sum			
B.5	Project Billboard / Signboard		1.00	each			
B.7	Occupational Safety and Health Program		8.00	month			
B.9	Mobilization / Demobilization		1.00	lump sum			
PART A EARTHWORK							
800 (1)	Clearing and Grubbing		711.90	sq.m.			
803 (1)a	Structure Excavation (Common Soil)		1,993.32	cu.m.			
804 (1)a	Embankment from Structure Excavation		2,092.99	cu.m.			
804 (1)b	Embankment from Common Borrow		784.87	cu.m.			
804 (4)	Gravel Bedding		71.19	cu.m.			
PART B PLAIN AND REINFORCED CONCRETE WORK							
900 (1)c1	Structural Concrete (Ready Mix,3500 psi at 28 days) *for mat foundation		427.14	cu.m.			
900 (1)c2	Structural Concrete (Ready Mix, 4000 psi at 28 days) *for columns, beams, slabs, and stairs		382.88	cu.m.			
901 (1)	Lean Concrete (Ready Mix, 1000 psi at 28 days)		112.12	cu.m.			
902 (1)a	Reinforcing Steel, GRADE 33 (Deformed) *for suspended slabs and slab-on-fill		27,674.88	kgs.			
902 (1)a1	Reinforcing Steel, GRADE 40 (Deformed) *for lateral ties, stirrups, and stairs		23,735.40	kgs.			
902 (1)a2	Reinforcing Steel, GRADE 60 (Deformed) *for footings, beams, and columns		60,632.96	kgs.			
903 (2)	Forms and Falseworks		1,023.00	sq.m.			
PART C FINISHINGS AND OTHER CIVIL WORKS							
1033 (1)	Metal Deck Panel		1,023.00	sq.m.			
TOTAL ESTIMATED PROJECT COST							
BREAKDOWN OF BID COST						TOTAL COST	
A.	DIRECT COST						
	EQUIPMENT						
	LABOR						
	MATERIALS						
B.	INDIRECT COST						
	OCM						
	CONTRACTOR'S PROFIT						
	TAXES						
C.	PROJECT COST(TOTAL A+B)						
TOTAL BID COST IN FIGURES							
TOTAL BID AMOUNT IN WORDS: _____							
I hereby submit the foregoing bid; and that I understood the terms and conditions of the contract.							
<div>(Signature)</div> <div>NAME OF BIDDER/CONTRACTOR</div> <div>POSITION</div> <div>DATE: _____</div>							