

PROJECT		: Restoration of Gabaldon Building at Baguio Central School			
LOCATION		: Yandoc St., Baguio City			
APPROVED BUDGET		: Php 41,233,103.23			
SOURCE OF FUND		: 2023 Heritage/Gabaldon Fund			
DETAILED BILL OF QUANTITIES					
A. DIRECT COST					
ITEM	ITEM DESCRIPTION	QUANTITY	UNIT	UNIT COST	TOTAL AMOUNT
B.3	Permits and Clearances	1.00	lumpsum		
B.4(8)	Permanent Markers	1.00	Each		
A.1.1(8)	Provision of Field Office for the Engineer (Rental Basis)	14.00	months		
B.5	Project Billboard/Signboard	1.00	lumpsum		
B.9	Mobilization/Demobilization	1.00	lumpsum		
B.4(10)	Miscellaneous Survey and Staking	1.00	lumpsum		
B.7.(1)	Occupational Safety and Health Program	1.00	lumpsum		
B.20	Temporary Fence	1.00	lumpsum		
101(1)	Removal of Structures and Obstruction	1.00	lumpsum		
102(4)	Surplus Unclassified Excavation	1,898.21	cubic meter		
104(7)	Embankment from Structural Excavation	729.00	cubic meter		
1601(1)	Fill and Backfill	2,609.93	cubic meter		
1710(2)a.	Grouted Riprap (Class A)	207.57	cubic meter		
202(1)	Crushed Aggregate Base Course	15.90	cubic meter		
900(1)a1.	Structural Concrete, Class A(3500 PSI), Parking area, Concrete Canal, RC Wall & Stairs	199.08	cubic meter		
901(1)	Lean concrete (CLASS A-3500 psi)	16.80	cubic meter		
900(1)a2	Structural Concrete(Footings) Class AA (4000 psi) 14 days	98.25	cubic meter		
900(1)b4.	Structural Concrete (Columns)-CLASS AA (4000 psi) 14 days	95.00	cubic meter		
900(1)b3	Structural Concrete (Footing tie beams)-CLASS AA (4000 psi) 14 days	34.81	cubic meter		
900(1)b6.	Structural Concrete (beams/girders)-CLASS AA (4000 psi) 14 days	84.95	cubic meter		
900(1)b 2.	Structural Concrete(Slab on Fill) Class A (3500 psi) 14 days	37.95	cubic meter		
900(1)b5.	Structural Concrete(Suspended Slab) Class A (3500 psi) 14 days	95.83	cubic meter		
1046(2).a1.	CHB Non Load-Bearing (Including Reinforcing Steel),100 mm thk	85.30	square meter		
1046(2).a2.	CHB Non Load-Bearing (Including Reinforcing Steel),150 mm thk	12.90	square meter		

1027(1)	Cement Plaster Finish	196.40	square meter		
903(2)	Formworks and Falseworks	702.18	square meter		
1010(2)b	Wood Panel Doors	64.29	square meter		
1014(1)a2.	Pre-painted Metal sheet (above 0.60 mm, Rib Type ,Long Span)	587.75	square meter		
1038(1)	Reflective Insulation	587.75	square meter		
1013A(2)b1	Fabricated Roofing Accessory (gutter,0.60 mm thick)	47.32	linear meter		
1013A(2)b3	Fabricated Roofing Accessory (Valley Rolls/Gutters,0.60 mm thick)	40.91	linear meter		
1013A(2)a1	Fabricated Roofing Accessory (Ridge/hip rolls,0.60 mm thick)	53.83	linear meter		
1013A(2)a2	Fabricated Roofing Accessory (Flashings,0.60 mm thick)	60.83	linear meter		
1001(9)	Storm Drainage and Downspout	1.00	lumpsum		
902(1)a	Reinforcing Steel,Grade 40	113,502.42	kgs.		
1047(1)	Structural Steel	1.00	lumpsum		
1047(10)	Metal Structure Accessories	683.46	square meter		
403(5)a2	Structural Steel, furnished,fabricated, and erected	4,525.85	kilograms		
1100(1)	Conduits, Boxes & Fittings (Conduit Works/Counduit Rough -in)	1.00	lumpsum		
1101(1)b.2.	Wires and Wiring Devices	25.00	rolls		
1103(1)	Lighting Fixtures and Lamps	1.00	lumpsum		
1102(1)	Panelboard with main & Main Breakers	1.00	lumpsum		
1002(16)a3.	Floor Drain Plates,100 mm,Stainless	1.00	set		
1002(15)a.	Lavatory,Counter Top/under,Complete,Manually Operated	2.00	set		
1002(5)b.	Water Closet,Elongated,Complete, Flush Type	1.00	set		
1002(5)b.	Septic Vault,Concrete/CHB	1.00	Lumpsum		
1002(24)	Cold Water Lines	1.00	Lumpsum		
1003.g2.	Ceiling (PVC Metal Frame)	798.91	square meter		
1003.e3.	Aluminum Metal Cladding	175.00	square meter		
1003(2)f.	Carpentry and Joinery Works,Wall (Dry)	533.91	square meter		
1003(2).	Carpentry and Joinery Works,Blackboard	4.00	sets		

1003(4).	Cabinets,(Book shelf)	12.00	each		
1003(7)	Carpentry and Joinery Works,Wood Flooring	687.78	square meter		
1003	Carpentry and Joinery Works,Stairs & Mezzanine	1.00	Lumpsum		
1008(2)	Aluminum Glass Windows	114.50	square meter		
1018(1)	Glazed Tiles & Trimms	18.37	square meter		
1722(2)	Railings	66.00	linear meter		
1032(1)a1.	Painting Works-Exterior Walls, Beams, Columns	1,656.02	square meter		
1032(1)a2.	Painting Works-Interior Walls, Beams, Columns	1,255.41	square meter		
1032(1)c.	Painting Works,Wood	1,067.82	square meter		
1200(5)b.	Exhaust fan, Wall mounted	40.00	sets		
SPL 1.	Ramp with Railings	1.00	lumpsum		
1202(1)	Fire Protection System	1.00	lumpsum		

A. TOTAL DIRECT COST

P

B. INDIRECT COST (Mark-ups)

1. OCM and Contractors's Profit

P

C. VAT (5% of (A+B))

P

D. TOTAL BID AMOUNT (A + B + C)

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BID AMOUNT IN WORDS:

Note:

1. The bidder shall use this provided prescribed form of bill of quantities. Do not re-encode or reproduce.
2. Derivation of unit cost to be used shall be of the direct cost only, do not include tax, OCM and contractors profit.
3. Failure to comply will be a ground to disqualification.
4. Attach the Bid form on the Financial Documents

CERTIFIED ORIGINAL FORM

NIÑO M. TIBANGAY

Chief, School Governance and Operations Divisions