

PROGRAM OF WORKS

BILL OF QUANTITIES

REPAIR 2020 - R III - Angeles City - 002

School : AMSIC INTEGRATED SCHOOL			Date:			
School I.D : 500131			Budget Allocation:			
Region : III			Engineering and Administrative Overhead:			
Division : ANGELES CITY			Approved Budget for the Contract: PHP 5,524,898.87			
Project Title :			Completion Period: 120 calendar days			
PROPOSED REPAIR AND REHABILITATION OF SCHOOL BUILDING (16CL)			Minimum Required Manpower:			
			General Foreman		Welder	Carpenter
			Helper		Mason	Painter
Location : BRGY. AMSIC, ANGELES CITY			Minimum Required Equipment:			
			Hand Tools		Welding Machine	
			One-Bagger Mixer		Bar Cutter	
ITEM NO.	Item Description	% of Total	Unit	Quantity	Total Cost	Remarks
I. DIRECT COST						
	GENERAL REQUIREMENTS		lot			
A. TWO STOREY FOUR CLASSROOM AUSAID BUILDING (7M X 9M)						
5.000	Masonry Works		sq.m			
6.000	Doors and Windows		lot			
9.000	Carpentry Works		sq.m			
10.000	Electrical Works		lot			
11.000	Plumbing Works		lot			
13.000	Painting Works		sq m			
14.000	Tile Works		sq m			
B. FOUR STOREY TWELVE CLASSROOM SCHOOL BUILDING (7M X 9M)						
6.000	Doors and Windows		lot			
9.000	Carpentry Works		lot			
13.000	Painting Works		sq m			
14.000	Tile Works		sq m			
C. REPAIR OF CLASSROOM TO BE USED/ CONVERTED TO DENTAL/ MEDICAL CLINIC (7.00m x 9.00m)						
5.000	Masonry Works		sq.m			
6.000	Doors and Windows		lot			
9.000	Carpentry Works		sq.m			
10.000	Electrical Works		lot			
11.000	Plumbing Works		lot			
13.000	Painting Works		sq m			
	Sub-Total					
II. INDIRECT COST ___ % of (I)						
	Overhead Expenses (___%)					
	Contingencies (___%)					
	Miscellaneous (___%)					
	Contractor's Profit (___%)					
	Sub-Total					
III. TAX 5% of (I+II)						
	Sub-Total					
IV. TOTAL CONSTRUCTION COST (I + II + III)						

Prepared:

 BIDDER