

COMPANY'S LETTERHEAD

**PROGRAM OF WORKS
(BILL OF QUANTITIES)**
REPAIR2020-RIII-Angeles City-016

School: DR. CLEMENTE N. DAYRIT SR. MHS			Date:			
School ID: 305554			Budget Allocation:			
Region: III			Engineering Administrative Overhead			
Division: ANGELES CITY			Approved Budget for Contract: PHP 2,932,402.39			
Project Title:			Completion Period: 120 calendar days			
PROPOSED REPAIR AND REHABILITATION OF SCHOOL BUILDINGS (8CL)			Minimum Required Manpower:			
			Project Engineer	Mason		Painter
Plan: DepED Plans			Minimum Required Equipment:			
Location: LOURDES SUR EAST, ANGELES CITY			Const. Foreman	Steelman		Tinsmithry Electrician
				Carpenter		Laborer
			Hand Tools			Welding Machine
			One-Bagger Mixer			Bar Cutter
Item I.D.	Item Description	% of Total	Unit	Quantity	Total Cost	Remarks
I. DIRECT COST						
	General Requirements		lot	1.00		
A. TWO STOREY FOUR CLASSROOM AUSAID BUILDING (7M X 9M)						
5.0	Masonry Works		sq.m	44.16		
6.0	Doors and Windows		lot	1.00		
10.0	Electrical Works		lot	1.00		
11.0	Plumbing Works		lot	1.00		
13.0	Painting Works		sq.m	2,504.29		
14.0	Tile Works		sq.m	348.42		
B. TWO STOREY FOUR CLASSROOM DEPED BUILDING (7M X 9M)						
5.0	Masonry Works		sq.m	36.54		
6.0	Doors and Windows		lot	1.00		
10.0	Electrical Works		lot	1.00		
11.0	Plumbing Works		lot	1.00		
13.0	Painting Works		sq.m	2,076.12		
14.0	Tile Works		sq.m	294.00		
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 + III + III)						

Prepared by:

BIDDER