Republic of the Philippines

NAME OF CONSTRUCTION FIRM

Address

BILL OF QUANTITIES

PROJECT TITLE: REPAIR OF BSU LA TRINIDAD CAMPUS ROAD NETWORK (BSU MUSEUM TO BSU LAST GATE)

LOCATION : BSU COMPOUND, KM.6, LA TRINIDAD, BENGUET

ABC Php. 6,000,000.00

PROJECT DURATION: 56 C.D. INCLUSIVE OF: 32 UNWORKABLE DAYS

Source of Fund 2021 GAA- MOOE

			- FOI	UDMENT MEEDED			FOLUDIAE	NT NEEDED	
PROJECT DESCRIPTION		EQUIPMENT NEEDED		EQUIPMENT NEEDED					
		NO.		DESCRIPTION	NO.		One Bagger Mixer Applicator Machine Kneading Machine TECHNICAL PERSONEL DESCRIPTION Site Engineer Materials Engineer		
			Backho (0.80cu	pe w/ Pavement Breaker u.m.)	1	Bar Cutter, Single Phase			
The project is an upgrading of the 465 linear meters road network		1	Backh	oe (0.80 m3/1.04 yd3)	1	One Bagger Mixer			
from 6 inches to 8 inches thick Portland Cement Concrete Pavement	2	Dump	Truck (10 cu.m.)	1	Applicator Machine				
(PCCP).		1	Motori	zed Road Grader, G710A	1	Kneading Machine			
		1	Vibrat	ory Roller (10 m.t.), SP56		TECHNICAL PERSONEL			
ROADBED WIDTH: 7	7.0M - 7.6M	1	Water	Truck (1000 gal.)	NO.	DESCRIPTION			
PAVEMENT WIDTH: 7	7.0M - 7.6M	4	Transi	t Mixer (5 cu.m.)	1	Site Engineer			
NET LENGTH: 4	165 L.M.	1	Concr	ete Vibrator	1	Materials Engineer			
PCCP THICKNESS: ().20 M	1	Concr	ete Screeder (5.5 Hp)	1	1 Safety Officer / Practicioner (Part Time)			ne)
		1	Concr	ete Saw, Blade Ø 14" (7.5 Hp.)	1	Construction Foreman			

ITEM NO.	DESCRIPTION	% WEIGHT	QUANTITY	UNIT	UNIT COST	TOTAL COST
B.5	PROJECT BILLBOARD / SIGNBOARD		1.00	EACH		
B.7	OCCUPATIONAL SAFETY AND HEALTH PROGRAM		1.88	MONTHS		
B.9	MOBILIZATION / DEMOBILIZATION		1.00	LUMP SUM		
101(3)	REMOVAL OF EXISTING CONCRETE PAVEMENT		3,434.40	SQ.M.		
105(1)	SUBGRADE PREPARATION (COMMON MATERIAL)		3,661.15	SQ.M.		
200(1)	AGGREGATE SUBBASE COURSE		712.32	CU.M.		
311(1)a.2	PORTLAND CEMENT CONCRETE PAVEMENT, 200MM THICK		3,064.60	SQ.M.		
600(4)	CONCRETE CURB & GUTTER (3000 PSI @ 14 DAYS)		465.00	L.M.		
601(a)	SIDEWALK (100MM THICK)		370.80	SQ.M.		
612(1)	REFLECTORIZED THERMOPLASTIC PAVEMENT MARKINGS		63.90	SQ.M.		
900(7)	REINFORCED CONCRETE (3000PSI @14DAYS)		5.54	CU.M.		
	TOTAL BID AMOUNT					

	TOTAL BID AMOUNT				
BREAKDOWN OF BID COST					TOTAL BID COST
A.	DIRECT COST				
	EQUIPMENT				
	LABOR				
	MATERIALS				
B.	INDIRECT COST				
	OCM				
	CONTRACTOR'S PROFIT				
	TAXES				
C.	PROJECT COST(TOTAL A+B)				
TOTAL PROJECT BID COST					

Total Amount in Word

I hereby submit the foregoing bid and that I understood the terms and conditions of the contract.

CONTRACTOR'S NAME / REPRESENTATIVE

Position / Designation
Name of Construction Firm
Date : _____