



BID BULLETIN NO. 1
Bid No. 21-013-07 Charlie


26 July 2021

This Supplemental/Bid Bulletin is issued to modify, amend or clarify items in the Bidding Documents for the **Kabankalan Airport Development Project – Phase II (Concreting of Runway)**.

1. Attached in this bid bulletin are the revised Detailed Unit Price Analysis forms with regard to the percentage of the OCM (0%) and Contractor's Profit (0%) that will be used for the following works:
 - A.1.1(10) Provision of Living Quarters for the Engineer (Rental Basis)
 - A.1.2(4) Provision of 4x2 Pick Up Type Service Vehicle for the Engineer on Bare Rental Basis
 - C-105 Mobilization and Demobilization

This Bid Bulletin shall be included in the Technical Requirements and be marked accordingly. This serves as an integral part of the bidding documents of the project and non-inclusion of this Bid Bulletin in the Technical Requirements shall constitute disqualification.

For the information and guidance of all concerned.


CAPTAIN DONALDO A. MENDOZA
Chairman, Bids and Awards Committee ✓

DETAILED UNIT PRICE ANALYSIS

PROJECT NAME : **KABANKALAN AIRPORT DEVELOPMENT PROJECT-PHASE II**
Project Description : FACILITIES FOR THE ENGINEER
Location : Kabankalan City, Negros Occidental
Item No./Description : A.1.1(10) Provision of Living Quarters for the Engineer (Rental Basis)
Quantity : 8.00
Unit of Measurement : month
Output per hour : 1.00

	DESIGNATION	No. of Person(s)	No. of Hours	Hourly Rate	Amount
A	Labor				
	Sub-Total for A				
	NAME AND CAPACITY	No. of Unit/s	No. of Hours	Hourly Rate	Amount
B	Equipment				
	Sub-Total for B				
C.	Total (A+B)				
D.	Output per Hour	1.00	lot		
E.	Direct Unit Cost (C/Quantity per hour)				
	NAME AND CAPACITY	Quantity	Unit	Unit Cost	Amount
F.	Materials				
	Living Quarters for the Engineer (Rental)	1.00	month		
	Sub-Total for F				
G.	DIRECT UNIT COST (E + F)				
H.	OCM (0% of G)				
I.	CONTRACTOR'S PROFIT (0% of G)				
J.	VALUE ADDED TAX, (VAT)				
		5%	of (G+H+I)		
K.	TOTAL UNIT COST (G + H + I + J)				

Submitted by:

Signature: _____
 Printed Name: _____
 Position: _____
 Name Company: _____
 Date: _____

DETAILED UNIT PRICE ANALYSIS

PROJECT NAME : **KABANKALAN AIRPORT DEVELOPMENT PROJECT-PHASE II**
Project Description : FACILITIES FOR THE ENGINEER
Location : Kabankalan City, Negros Occidental
Item No./Description : A.1.2(4) Provision of 4x2 Pick Up Type Service Vehicle for the Engineer on Bare Rental Basis
Quantity : 8.00
Unit of Measurement : month
Output per hour : 1.00

	DESIGNATION	No. of Person(s)	No. of Hours	Hourly Rate	Amount
A	Labor				
	Sub-Total for A				
	NAME AND CAPACITY	No. of Unit/s	No. of Hours	Hourly Rate	Amount
B	Equipment 4x2 Pick Up Type Service Vehicle for the Engineer (See Scope of Works for Specification)	1.00	240.00		
	Sub-Total for B				
C.	Total (A+B)				
D.	Output per Hour	1.00	month		
E.	Direct Unit Cost (C/Quantity per hour)				
	NAME AND CAPACITY	Quantity	Unit	Unit Cost	Amount
F.	Materials				
	Sub-Total for F				
G.	DIRECT UNIT COST (E + F)				
H.	OCM (0% of G)				
I.	CONTRACTOR'S PROFIT (0% of G)				
J.	VALUE ADDED TAX, (VAT)		5%	of (G+H+I)	
K.	TOTAL UNIT COST (G + H + I + J)				

Submitted by:

Signature: _____
 Printed Name: _____
 Position: _____
 Name Company: _____
 Date: _____

DETAILED UNIT PRICE ANALYSIS

PROJECT NAME : **KABANKALAN AIRPORT DEVELOPMENT PROJECT-PHASE II**
Project Description : GENERAL REQUIREMENTS
Location : Kabankalan City, Negros Occidental
Item No./Description : C-105 Mobilization and Demobilization
Quantity : 1.00
Unit of Measurement : lot
Output per hour : 1.00

	DESIGNATION	No. of Person(s)	No. of Hours	Hourly Rate	Amount
A	Labor				
Sub-Total for A					
	NAME AND CAPACITY	Quantity	Unit	Unit Cost	Amount
B	Equipment				
	Dump Truck, 12 cu.yd.	1.00	lot		
	Payloader, 1.50 cu.m.				
	Bulldozer, D6H Series II PSDS/DD				
	Motorized Grader, (140 hp), G710A				
	Vibratory Roller (10 mt), SD100DC				
	Water Truck/Pump (16000 L)				
	Transit Mixer, 5.0cu.m.				
	Concrete Vibrator				
	Concrete Batch Plant, 30cu.m.				
	Concrete Screeder, 5.5hp				
	Concrete Saw, 7.5hp (14" Blade diameter)				
	Bar Cutter, Single Phase				
	One Bagger Mixer				
Sub-Total for B					
C.	Total (A+B)				
D.	Output per Hour	1.00	lot		
E.	Direct Unit Cost (C/Quantity per hour)				
	NAME AND CAPACITY	Quantity	Unit	Unit Cost	Amount
F.	Materials				
Sub-Total for F					
G.	DIRECT UNIT COST (E + F)				
H.	OCM (0% of G)				
I.	CONTRACTOR'S PROFIT (0% of G)				
J.	VALUE ADDED TAX, (VAT)	5%	of (G+H+I)		
K.	TOTAL UNIT COST (G + H + I + J)				

Submitted by:

Signature: _____
 Printed Name: _____
 Position: _____
 Name Company: _____
 Date: _____