



**BID BULLETIN NO. 3**  
**Bid No. 21-024-10 Charlie**

**28 October 2021**

This Supplemental/Bid Bulletin is issued to modify, amend or clarify items in the Bidding Documents for the **SANGLEY AIRPORT DEVELOPMENT PROJECT - PHASE II (Construction of 2-units Hangar, Construction of 2-units Pump Station, Sheet Piling Works, Site Development (Airside Strip), Reclamation Works and Open Drainage Canal).**

1. Correction on item 104 Embankment Works under the Reclamation Works in the Scopes of Work of the bidding documents:

	<b>Revised Scope of Work</b>
<b>E. Reclamation Works</b>	
104 Embankment Works	<p>This item covers supply of materials, labor and equipment to finish the embankment works with a total computed volume of <b>197,767.20 m<sup>3</sup> excluding compaction factor</b>. The work shall conform to lines, grades and dimensions as indicated on the approved plans. The work shall be directed by the CAAP Project in Charge.</p> <ul style="list-style-type: none"><li>• Project Coverage: From Sta. 0-240.00 to Sta. 0+460.00</li></ul>

2. Attached in this bid bulletin the revised form of Bill of Materials & Cost Estimate for **Item 104 Embankment Works** (page 248) under Section VIII. Bill of Quantities of the bidding documents.

This Bid Bulletin should 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 will constitute disqualification.

For the information and guidance of all concerned.

**CAPTAIN DONALDO A. MENDOZA**  
Chairman, Bids and Awards Committee-Charlie

CAAP-BAC-SF Annex "C" Form 3

NAME OF PROJECT		: SANGLEY AIRPORT DEVELOPMENT PROJECT PHASE II			
DESCRIPTION		: RECLAMATION WORKS			
LOCATION		: Brgy. San Antonio, Sangley Airport			
SUBJECT :		Bill of Materials & Cost Estimate		QUANTITY	UNIT
				197,767.20	cu.m.
ITEM	DESCRIPTION	QUANTITY	UNIT	UNIT COST	AMOUNT
<b>104</b>	<b>Embankment Works</b>				
<b>A</b>	<b>Materials</b>				
	Selected Common Borrow		cu.m		
	(Delivered in site)		Material Cost	.....	
<b>B</b>	<b>Labor ( 16 hrs operation)</b>	QTY.	DUR. (DAYS)	RATE/DAY	
	Construction Foreman				
	Skilled Worker				
	Common Worker				
			Labor Cost	.....	
<b>C</b>	<b>Equipment (16 hrs operation)</b>	QTY.	DUR. (DAYS)	RATE/DAY	
	Road Grader (135 hp)				
	Vibratory Single Smooth Drum Roller				
	Water Truck (1000 gals)				
			Equipment Cost	.....	
<b>A</b>	<b>Total Material Cost</b>				
<b>B</b>	<b>Total Labor Cost</b>				
<b>C</b>	<b>Total Equipment Cost</b>				
<b>D</b>	<b>Total Direct Cost</b>				
<b>INDIRECT COSTS</b>					
1. OCM (0% - 8% of TDC)					
2. CONTRACTOR'S PROFIT (0% - 8% of TDC)					
<b>E. TOTAL OCM &amp; PROFIT</b>					
<b>F. VALUE ADDED TAX, (VAT) 5.0% of (D + E)</b>					
<b>G. TOTAL ESTIMATED INDIRECT COST ( F + E ), P</b>					
<b>H. TOTAL ESTIMATED UNIT INDIRECT COST ( G / Quantity), P/Unit</b>					
<b>TOTAL ESTIMATED COST ( D + G ), P</b>					
<b>TOTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit</b>					