



BIDS AND AWARDS COMMITTEE  
 October 19, 2020

**SUPPLEMENTAL BID BULLETIN NO. 2-2020**

Project: PROCUREMENT OF PROPOSED EXTENSION OF REGIONAL OFFICE BUILDING  
 Project ID Number: 2020 – 10 – 002  
 Project Location: Km. 6, La Trinidad, Benguet  
 PhilGEPS Bid Reference Number: 7224521

This Supplemental Bid Bulletin is being issued to clarify, modify or amend certain items in the Bidding Documents. This shall form as an integral part of the Bid Documents.

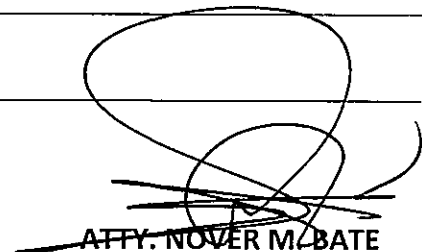
ORIGINAL		AMENDED	
<b>Section I. Invitation to Bid</b>		<b>Section I. Invitation to Bid</b>	
XXX		XXX	
IB No.		IB No.	
7.	Bids must be duly received by the BAC Secretariat through manual submission at the office address as indicated below on or before October 22, 2020 at 10:00 AM. Late bids shall not be accepted.	7.	Bids must be duly received by the BAC Secretariat through manual submission at the office address as indicated below on or before <b>October 26, 2020 at 10:00 AM.</b> Late bids shall not be accepted.
9.	Bid opening shall be on October 22, 2020 at 10:15 AM at the given address below. xxx	9.	Bid opening shall be on <b>October 26, 2020 at 10:15 AM</b> at the given address below. xxx
<b>Section V. Special Conditions of Contract</b>		<b>Section V. Special Conditions of Contract</b>	
GCC Clause		GCC Clause	
2.	The Intended Completion Date is June 26, 2021.	2.	The Intended Completion Date is <b>July 7, 2021.</b>
9.	The Start Date is October 30, 2020.	9.	The Start Date is <b>November 9, 2020.</b>

ORIGINAL		AMENDED	
Section VI. Specifications XXX		Section VI. Specifications XXX	
	Technical Specifications:		Technical Specifications:
p.29	<p>FORMS AND SCAFFOLDINGS: FORMS - Marine Plywood / Phenolic Board Rough Good Lumber, Tanguile SCAFFOLDS - Rough Good Lumber, Tanguile G.I. Pipes with scaffolds swivel clamp H-Frame with diagonal bracing</p>	p.29	<p><b>Deleted:</b> <del>FORMS AND SCAFFOLDINGS: FORMS _____ Marine Plywood / Phenolic Board Rough Good Lumber, Tanguile SCAFFOLDS _____ Rough Good Lumber, Tanguile G.I. Pipes with scaffolds swivel clamp H-Frame with diagonal bracing</del></p>
p.42	3.00 - FORMS AND SCAFFOLDINGS:	p.42	3.00 - FORMS AND SCAFFOLDINGS:
p.44	<p>1.a Method of Measurement The quantity to be paid for shall be the actual number of plywood, form lumbers and other contract pay items and shall include all labor used in the preparation, fabrication and installation of forms and falsework as called for in the Bid, Plans and Specifications.</p> <p>1.b Basis of Payment The quantities measured as prescribed in the preceding method of measurement shall be paid for at the contract price for the pay items which price and payment shall constitute full compensation for the furnishing, preparing, fabricating and installing of forms and falsework and for all labor, tools and incidentals necessary to complete the Item. Payment will be made under: Pay Item Number Description Unit of Measurement 3.00 (1) Phenolic Board/Plywood each 3.00 (2) Form Lumbers board feet 3.00 (3) Assorted Nails kilograms</p>	p.44	<p><b>Deleted:</b> <del>1.a Method of Measurement The quantity to be paid for shall be the actual number of plywood, form lumbers and other contract pay items and shall include all labor used in the preparation, fabrication and installation of forms and falsework as called for in the Bid, Plans and Specifications. 1.b Basis of Payment The quantities measured as prescribed in the preceding method of measurement shall be paid for at the contract price for the pay items which price and payment shall constitute full compensation for the furnishing, preparing, fabricating and installing of forms and falsework and for all labor, tools and incidentals necessary to complete the Item. Payment will be made under: Pay Item Number Description Unit of Measurement 3.00 (1) Phenolic Board/Plywood each 3.00 (2) Form Lumbers board feet 3.00 (3) Assorted Nails kilograms</del></p>

ORIGINAL		AMENDED																																																												
	Technical Specifications:		Technical Specifications:																																																											
p.50 p.51	<p><b>STRUCTURAL STEEL WORKS:</b> 1.b Basis of Payment</p> <p>Payment will be made under:</p> <table border="1"> <thead> <tr> <th>Pay Item Number</th> <th>Description</th> <th>Unit of Measurement</th> </tr> </thead> <tbody> <tr> <td>7.00</td> <td>1.00mm Steel Deck</td> <td>Linear meter</td> </tr> <tr> <td>7.00 (1)</td> <td>Angle Bars</td> <td>each</td> </tr> <tr> <td>7.00 (2)</td> <td>Purlins</td> <td>each</td> </tr> <tr> <td>7.00 (3)</td> <td>Steel Fascia</td> <td>each</td> </tr> <tr> <td>7.00 (4)</td> <td>Steel Plates</td> <td>each</td> </tr> <tr> <td>7.00 (5)</td> <td>Machine Bolts</td> <td>each</td> </tr> <tr> <td>7.00 (6)</td> <td>Anchor Bolts</td> <td>each</td> </tr> <tr> <td>7.00 (7)</td> <td>Sag Rods</td> <td>each</td> </tr> </tbody> </table>	Pay Item Number	Description	Unit of Measurement	7.00	1.00mm Steel Deck	Linear meter	7.00 (1)	Angle Bars	each	7.00 (2)	Purlins	each	7.00 (3)	Steel Fascia	each	7.00 (4)	Steel Plates	each	7.00 (5)	Machine Bolts	each	7.00 (6)	Anchor Bolts	each	7.00 (7)	Sag Rods	each	<p>p.50 p.51</p> <p><b>STRUCTURAL STEEL WORKS:</b> 1.b Basis of Payment</p> <p>Payment will be made under:</p> <table border="1"> <thead> <tr> <th>Pay Item Number</th> <th>Description</th> <th>Unit of Measurement</th> </tr> </thead> <tbody> <tr> <td><del>7.00</del></td> <td><del>1.00mm Steel Deck</del></td> <td><del>Linear meter</del></td> </tr> <tr> <td><del>7.00 (1)</del></td> <td><del>Angle Bars</del></td> <td><del>each</del></td> </tr> <tr> <td><del>7.00 (2)</del></td> <td><del>Purlins</del></td> <td><del>each</del></td> </tr> <tr> <td><del>7.00 (3)</del></td> <td><del>Steel Fascia</del></td> <td><del>each</del></td> </tr> <tr> <td><del>7.00 (4)</del></td> <td><del>Steel Plates</del></td> <td><del>each</del></td> </tr> <tr> <td><del>7.00 (5)</del></td> <td><del>Machine Bolts</del></td> <td><del>each</del></td> </tr> <tr> <td><del>7.00 (6)</del></td> <td><del>Anchor Bolts</del></td> <td><del>each</del></td> </tr> <tr> <td><del>7.00 (7)</del></td> <td><del>Sag Rods</del></td> <td><del>each</del></td> </tr> </tbody> </table> <p><b>Deleted:</b></p> <p><del>7.00</del> <del>1.00mm Steel Deck</del> <del>Linear meter</del></p> <p><del>7.00 (1)</del> <del>Angle Bars</del> <del>each</del></p> <p><del>7.00 (2)</del> <del>Purlins</del> <del>each</del></p> <p><del>7.00 (3)</del> <del>Steel Fascia</del> <del>each</del></p> <p><del>7.00 (4)</del> <del>Steel Plates</del> <del>each</del></p> <p><del>7.00 (5)</del> <del>Machine Bolts</del> <del>each</del></p> <p><del>7.00 (6)</del> <del>Anchor Bolts</del> <del>each</del></p> <p><del>7.00 (7)</del> <del>Sag Rods</del> <del>each</del></p> <p><b>Replaced with:</b></p> <table border="1"> <tbody> <tr> <td>7.1</td> <td>Steel Decking</td> <td>Linear meter (revited every 1.00m on side lappings)</td> </tr> <tr> <td>7.2</td> <td>Roof Trusses and Framing</td> <td>lumpsum</td> </tr> </tbody> </table>	Pay Item Number	Description	Unit of Measurement	<del>7.00</del>	<del>1.00mm Steel Deck</del>	<del>Linear meter</del>	<del>7.00 (1)</del>	<del>Angle Bars</del>	<del>each</del>	<del>7.00 (2)</del>	<del>Purlins</del>	<del>each</del>	<del>7.00 (3)</del>	<del>Steel Fascia</del>	<del>each</del>	<del>7.00 (4)</del>	<del>Steel Plates</del>	<del>each</del>	<del>7.00 (5)</del>	<del>Machine Bolts</del>	<del>each</del>	<del>7.00 (6)</del>	<del>Anchor Bolts</del>	<del>each</del>	<del>7.00 (7)</del>	<del>Sag Rods</del>	<del>each</del>	7.1	Steel Decking	Linear meter (revited every 1.00m on side lappings)	7.2	Roof Trusses and Framing	lumpsum
Pay Item Number	Description	Unit of Measurement																																																												
7.00	1.00mm Steel Deck	Linear meter																																																												
7.00 (1)	Angle Bars	each																																																												
7.00 (2)	Purlins	each																																																												
7.00 (3)	Steel Fascia	each																																																												
7.00 (4)	Steel Plates	each																																																												
7.00 (5)	Machine Bolts	each																																																												
7.00 (6)	Anchor Bolts	each																																																												
7.00 (7)	Sag Rods	each																																																												
Pay Item Number	Description	Unit of Measurement																																																												
<del>7.00</del>	<del>1.00mm Steel Deck</del>	<del>Linear meter</del>																																																												
<del>7.00 (1)</del>	<del>Angle Bars</del>	<del>each</del>																																																												
<del>7.00 (2)</del>	<del>Purlins</del>	<del>each</del>																																																												
<del>7.00 (3)</del>	<del>Steel Fascia</del>	<del>each</del>																																																												
<del>7.00 (4)</del>	<del>Steel Plates</del>	<del>each</del>																																																												
<del>7.00 (5)</del>	<del>Machine Bolts</del>	<del>each</del>																																																												
<del>7.00 (6)</del>	<del>Anchor Bolts</del>	<del>each</del>																																																												
<del>7.00 (7)</del>	<del>Sag Rods</del>	<del>each</del>																																																												
7.1	Steel Decking	Linear meter (revited every 1.00m on side lappings)																																																												
7.2	Roof Trusses and Framing	lumpsum																																																												
ORIGINAL		CLARIFICATION																																																												
<b>Section VII. Drawings</b>		<b>Section VII. Drawings</b>																																																												
A-6 6/13	Architectural Plans	S-6 6/6	Structural Plans																																																											
	Section H-H and Section I-I Detail of Concrete Gutter		Section of Roof Concrete Gutter – please see Structural Plans at S-6, page 6 of 6. Typical.																																																											
S-4 4/6	Structural Plans	S-4 4/6	Structural Plans																																																											
	Suspended Slab with Steel Deck/ S1		<p>Details of Suspended Slab (S1):</p> <p>All Suspended Slab (S1) with Steel Deck: Please see slab schedule for thickness of Slab and number and size of reinforcements at S4, Page 4 of 6.</p> <p>For Slab on Grade/on Fill (SOG/SOF-1): Please see slab schedule for thickness of Slab and number and size of reinforcements at S4, Page 4 of 6.</p>																																																											

S-4 4/6	Structural Plans	S-4 4/6	Structural Plans
	Roof Beam Framing Plan		For Roof Beam Framing Plan – already incorporated in the roof framing plan. Details of roof beam (RB), size of beam and size and number of bars – please see Beam Schedule at S-4, page 4 of 6

For the information and guidance of all concerned.



**ATTY. NOVER M. BATE**  
Chairperson