



BIDS AND AWARDS COMMITTEE

INFRASTRUCTURE & REPAIRS

May 23, 2019

Bid Bulletin No. 2

Modifications in the Bid Data Sheet, Construction Specifications and Bidding Forms

This Bid Bulletin is issued to modify or amend items in the Bid Documents. This shall form an integral part of the Bid Documents for the **“Re-bidding Completion of the College of Industrial Technology Building Infra-2019-10”** to wit:

I. Bid Data Sheet (Section III)

ITB Clause	FROM	TO
12.1(b) (ii.3)	<p>The minimum major equipment requirements are the following:</p> <p><u>1. Transit mixer/ pumpcrete/ crane and bucket</u></p> <p>2. Welding Machine/ Acetylene/ Oxygen</p> <p>3. Truck</p> <p>4. Power Tools/ Hand Tools</p> <p>5. Lifting Equipment such as Chain Block/ Mechanized Pulley for the erection of truss</p> <p><u>6. Concrete Vibrator</u></p>	<p>The minimum major equipment requirements are the following:</p> <p><u>1. (Delete)</u></p> <p>2. Welding Machine/ Acetylene/ Oxygen</p> <p>3. Truck</p> <p>4. Power Tools/ Hand Tools</p> <p>5. Lifting Equipment such as Chain Block/ Mechanized Pulley for the erection of truss</p> <p>6. Concrete Vibrator</p> <p><u>Note: Item no. 1 above was omitted as the requirement “delivery and placing of concrete” shall be by a Ready-Mixed Concrete (RMC) Supplier.</u></p>

II. Construction Specifications (Section VI)

	FROM	TO
PART 5	PROPORTIONING, MEASUREMENT AND MIXING	
5.6	<p>MIXING.</p> <p>All concrete shall be machine-mixed. In cases of emergency or small batches, the mixing may be done by hand if so authorized by the Construction Architect/ Engineer. Mixing shall begin within 30 minutes after the cement has been added to the aggregates. The time of mixing after all cement and aggregates are in the mixer drum shall be not less than one minute for mixers having a capacity of one cubic yard or less; for mixers of larger capacities, the minimum time shall be increased 15 second for each additional cubic yard. A reduction in the aforementioned mixing time shall be permitted if mixer performance tests made at the contractor's option and at his expense, indicate adequate mixing with the reduced time. All mixing water shall be introduced in the drum before one-fourth of the mixing time has elapsed. The entire content of the mixer drum shall be discharged before recharging. The time elapsing between the introduction of the mixing water to the cement and aggregates or the cement to the aggregates and placing of the concrete in final position in the forms shall not exceed 60 minutes, if the air temperature is less than 85 degrees Fahrenheit. If the air temperature is equal or greater than 85 degrees Fahrenheit, time elapsed shall not exceed 45 minutes. The re-tampering of concrete, i.e., re-mixing with or without additional cement, aggregate or water, will not be permitted.</p>	<p><u>BATCHING, MIXING, AND DELIVERY OF CONCRETE.</u></p> <p><u><i>Use transit-mixed concrete from the approved batching and mixing plant. Thereby, all equipment for the delivery and placing of concrete such as Transit Mixer, Pumpcrete, Crane and Bucket shall be by the Ready-Mixed Concrete Supplier. Pouring of concrete shall be in compliance with standard practices and recommendations.</i></u></p>

III. Bidding Forms (Section IX)

	FROM	TO
	Detailed Unit Price Analysis (DUPA) Form Please see attached "ANNEX A"	<u>Detailed Unit Price Analysis (DUPA) Form</u> <u>Please see attached "ANNEX A"</u>
		<u>Note: Please see attached "NEW FORM" of Detailed Unit Price Analysis (DUPA)</u>

Notes:

- * Specifications/items/descriptions in the Bidding Documents of **Re-bidding Completion of the College of Industrial Technology Building Infra-2019-10** that are not mentioned above will remain as it is.
- * Modified and additional entries are in underlined, bold, and italicized.

This Supplemental/ Bid Bulletin no. 1 is issued this 23rd day of May, 2019 for guidance and information of all concerned.



HERMOGENA A. BAUTISTA

Chairperson, Bids and Awards Committee- Infra & Repairs

Received by:

 Printed Name & Signature
 (Representative of the bidder)

 Bidder's Name
 (Company)

 Date Received

(NAME OF PROJECT)
(Location)
DETAILED UNIT PRICE ANALYSIS (DUPA)

FORM-POW-2015-01D-00

Item No. / Description :

Unit of Measurement :

Output per hour - As Submitted :

Output per hour - As Evaluated :

A		Designation	No. of Person/s	No. of Hour/s	Hourly Rate	Amount (PhP)
A.1	Labor					
	Sub - Total for A.1 - As Submitted					
A.2	Labor					
	Sub - Total for A.2 - As Evaluated					
		Name and Capacity	No. of Unit/s	No. of Hour/s	Hourly Rate	Amount (PhP)
B.1	Equipment					
	Sub - Total for B.1 - As Submitted					
B.2	Equipment					
	Sub - Total for B.2 - As Evaluated					
C.1	Total (A.1 + B.1) - As Submitted					
C.2	Total (A.2 + B.2) - As Evaluated					
D.1	Output per hour - As Submitted					
D.2	Output per hour - As Evaluated					
E.1	Direct Unit Cost (C.1 + D.1) - As Submitted					
E.2	Direct Unit Cost (C.2 + D.2) - As Evaluated					
		Name and Specification	Unit	Quantity	Unit Cost	Amount (PhP)
F.1	Materials					
	Sub - Total for F.1 - As Submitted					
F.2	Materials					
	Sub - Total for F.2 - As Evaluated					
G.1	Direct Unit Cost (E.1 + F.1) - As Submitted					
G.2	Direct Unit Cost (E.2 + F.2) - As Evaluated					
H.1	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted			12% / 6% / 7% / 6% of G.1		
H.2	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated			12% / 6% / 7% / 6% of G.2		
I.1	Contractor's Profit (CP) - As Submitted			10% / 8% of G.1		
I.2	Contractor's Profit (CP) - As Evaluated			10% / 8% of G.2		
J.1	Value Added Tax (VAT) - As Submitted			5% of (G.1 + H.1 + I.1)		
J.2	Value Added Tax (VAT) - As Evaluated			5% of (G.2 + H.2 + I.2)		
K.1	Total Unit Cost - As Submitted			(G.1 + H.1 + I.1 + J.1)		
K.2	Total Unit Cost - As Evaluated			(G.2 + H.2 + I.2 + J.2)		

Prepared by:

Checked/Reviewed by:

Name & Signature

Position Title

Implementing Office/Consultant

Name & Signature

Position Title

Reviewing Office