



BIDS AND AWARDS COMMITTEE

SUPPLEMENTAL BID BULLETIN NO. 1
SUPPLY AND DELIVERY OF FABRICATION EQUIPMENT AND LABORATORY TEST
INSTRUMENTS
(PHilMech-Goods-23-09-20-Rebidding)

This **Supplemental/Bid Bulletin No. 1** is being issued to clarify, amend and supplement provisions in the Bidding Documents.

A. ISSUES AND CONCERNS DURING THE PRE-BID CONFERENCE

<p>1. <i>Issue / Proposal: Inquiry if the supplier will be the one who provides all the materials needed for the ARC Welding Robot System because, based on their experience, the clients will be providing the switch box, base metals, stand, and controllers.</i></p>		
<p><i>Action Taken/Reply: The supplier will provide a platform/stand, consumable parts, and accessories that are compatible with the arc welding robot system.</i></p>		
<p><i>Amendment:</i></p>		
	<i>From</i>	<i>To</i>
<p>Technical Specification (LOT 5- Arc Welding Robot System)</p>	<p>6-axis articulated for arc, spot and laser welding Torch: Separate type Payload on wrist axis: 5 kg minimum High Wire feedability and less cable interference Max reach: 1400 mm or higher Min reach: 380 mm or higher Working range: atleast 1000mm Motor brakes: preferably in all axes Mounting: can be mount in either wall, floor or ceiling With teach pendant included complete accessories included With Automated controller</p> <ul style="list-style-type: none"> • Memory capacity: atleast 35000 points • Position control: preferably servo control <p style="padding-left: 20px;">Software</p> <ul style="list-style-type: none"> • External Memory: preferably with 	<p>6-axis articulated for arc, spot and laser welding Torch: Separate type Payload on wrist axis: 5 kg minimum High Wire feedability and less cable interference Max reach: 1400 mm or higher Min reach: 380 mm or higher Working range: atleast 1000mm Motor brakes: preferably in all axes Mounting: can be mount in either wall, floor or ceiling With teach pendant included <u>With complete and compatible accessories included:</u></p> <ul style="list-style-type: none"> • <u>1 set nozzles for small, medium, large current, arc spot, and deep and narrow space</u> • <u>1 set contact tips</u> • <u>2 pcs each (minimum) MIG</u>

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	SD card slot and has at least two USB 2.0 ports	<p>wire for mild steel, stainless steel, and aluminum</p> <ul style="list-style-type: none"> • 1 unit gas cylinder with mixed gas <p>With compatible platform included With Automated controller</p> <ul style="list-style-type: none"> • Memory capacity: at least 35000 points • Position control: preferably servo control <p>Software</p> <ul style="list-style-type: none"> • External Memory: preferably with SD card slot and has at least two USB 2.0 ports
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B. WRITTEN QUERIES/ COMMENTS/REQUEST

1. <i>Issue / Proposal: Request consideration for their SLCC for the transfer table conveyor system of Vanguard CNC Drilling Machine, Inlet and Outlet conveyor. Die to their Chain Hoist delivered machine did not reach 50% required of SLCC.</i>		
Action Taken/Reply: SLCC requirement is amended.		
Amendment:		
	<i>From</i>	<i>To</i>
Section II. Instruction to Bidders	5.3. Pursuant to Section 23.4.1.3 of the 2016 revised IRR of RA No.9184, the Bidder shall have an SLCC that is at least one (1) contract similar to the Project the value of which, adjusted to current prices using the PSA's CPI, must be at least equivalent to: a. For the procurement of Non-expendable Supplies and Services: The Bidder must have completed a single contract that is similar to this Project, equivalent to at least fifty percent (50%) of the ABC.	5.3. Pursuant to Section 23.4.1.3 of the 2016 revised IRR of RA No.9184, the Bidder must have: i. <u>Completed at least two (2) similar contracts, the aggregate amount of which should be equivalent to at least fifty percent (50%) of the ABC for this Project; and</u> ii. <u>The largest of these similar contracts must be equivalent to at least half of the percentage of the ABC as required above.</u>
Section III. Bid Data Sheet (ITB Clause 5.3)	For this purpose, a contract similar to the project shall be: a. Supply Delivery and Installation of Fabrication Equipment and/or Test	For this purpose, a contract similar to the project shall be: a. Supply Delivery and Installation of Fabrication Equipment and/or Test

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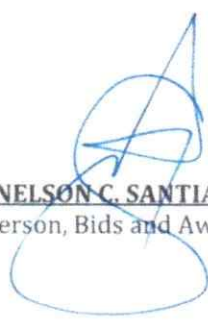
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	Instruments. b. Completed, within the last 10 years prior to the deadline for the submission and receipt of bids.	Instruments. b. Completed, within the last 10 years prior to the deadline for the submission and receipt of bids. <u>At least two (2) similar contracts, the aggregate amount of which should be equivalent to at least fifty percent (50%) of the ABC for this Project; and the largest of these similar contracts must be equivalent to at least half of the percentage of the ABC.</u>
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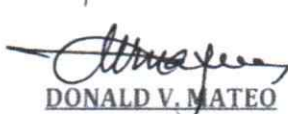
Issued this 22nd day of September 2023 in the Science City of Muñoz, Nueva Ecija, Philippines.

Reviewed and approved by:


NELSON C. SANTIAGO, Ph.D
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Vice Chairperson


JERRY F. AVELLANOZA
Regular Member


DONALD V. MATEO
Technical Member


ENGR. RICHARD P. AVILA
End-User/Provisional Member

CONFORMED: _____
Bidders Name: _____
Date Received: _____

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