

Republic of the Philippines BULACAN STATE UNIVERSITY City of Malolos

### BIDS AND AWARDS COMMITTEE FOR GOODS, SUPPLIES, AND SERVICES

February 3, 2023

#### Bid Bulletin No. 2 Modifications in the Invitation to Bid, Bid Data Sheet, Schedule of Requirements, and Technical Specifications

This Bid Bulletin no. 2 is issued to modify or amend items in the Bidding Documents for project: "Procurement of Water Purifier for BulSU San Rafael Campus (G-2023-10)". This shall form an integral part of the said Bidding Documents.

#### I. SECTION I. INVITATION TO BID

	FROM	ТО	
2	Thirty (30) calendar days. Bidders should have completed, within the last three (3) years from the date of submission and receipt of bids on	Delivery of the Goods is required within <b>Ninety (90) calendar days.</b> Bidders should have completed, within the last three (3) years from the date of submission and receipt of bids on February 13, 2023, a contract similar to the Project. x x x	

#### II. SECTION III. BID DATA SHEET

	FROM	ТО
	For this purpose, contracts similar to the	For this purpose, contracts similar to the
5.3	Project shall be:	Project shall be:
	<ul> <li>a. Similar Project: Water Purifier</li> <li>b. Project equivalent to at least fifty percent (50%) of the ABC amounting to ₱ 675,000.00 or higher</li> <li>c. Completed within the last three (3) years prior to the deadline for the submission and receipt of bids.</li> <li>(Please see attached Form for Single Largest Completed Contract (SLCC)</li> </ul>	<ul> <li>a. Similar Project: <u>Water Purifier for</u> <u>Science Laboratory</u></li> <li>b. Project equivalent to at least fifty percent (50%) of the ABC amounting to ₱ 675,000.00 or higher</li> <li>c. Completed within the last three (3) years prior to the deadline for the submission and receipt of bids. (Please see attached Form for Single Largest Completed Contract (SLCC)</li> </ul>
	This statement shall be supported	This statement shall be supported with
	with evidence such as:	evidence such as:

<ul> <li>End-user's Acceptance for the contract or</li> <li>Official Receipt(s) for the contract or</li> <li>Sales Invoice issued for the contract</li> </ul>	<ul> <li>Official Receipt(s) for the contract or</li> </ul>
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#### III. SECTION VI. SCHEDULE OF REQUIREMENTS

FROM	ТО	
The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery to the project site.	The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery to the project site.	
Within Thirty (30) calendar days upon receipt of Notice to Proceed.	Within <u><i>Ninety (90) calendar days</i> upon</u> receipt of Notice to Proceed.	

#### IV. SECTION VII. TECHNICAL SPECIFICATIONS

FROM	ТО
	<u>Please see attached Annex "A" for the</u> <u>Revised Technical Specifications</u>

Note:

1. Item, description or specifications not mentioned above are without modifications and will remain as it is in the bidding documents

2. Modified/additional entries are underlined, bold and italicized.

This Supplemental/ Bid Bulletin no. 2 is issued this  $\underline{3^{rd}}$  day of February, 2023 for guidance and information of all concerned.

## eful

#### Dr. DOLLY P. MAROMA

Chairperson, BAC for Goods, Supplies & Services

# Section VII. Technical Specifications Procurement of Water Purifier for BulSU San Rafael Campus (G-2023-10)

Item	Description	Qty./ Unit	"COMPLY"/
			"NOT COMPLY"
1	Water Purifier:	2 units	[Bidders must state here either <u>"Comply"</u>
	Water output type: <b>Type 1</b>		or "Not Comply"
	Water output speed: at least 6 L/hr.		against each of the
	Purifying procedure: PF+AC+RO+AC or better		individual parameters of each Specification
	Water supply requirement: Tap water: TDS <200 ppm,		stating the
	$5 \sim 45 \text{ oC}, 1.0 \sim 4.0 \text{ Kgf/cm2}$		corresponding performance parameter
	(Extra pre-treatment filter is recommended if TDS >200ppm)		of the equipment
	Pure water quality:		offered. Statements of "Comply" or "Not
			Comply" must be
	Ion rejection rate $96\% \sim 99\%$ (New RO membrane)		supported by evidence in a Bidders Bid and
	Organic rejection rate $>99\%$ when MW $> 200$ daltons		cross-referenced to that
	Particles and bacteria rejection rate >99%		evidence. Evidence
	Bacteria $< 0.1$ cfu/mL (with optional 0.2 µm PES terminal		shall be in the form of manufacturer's un-
	filter		manufacturer's un- amended sales
	Particles (>0.2 $\mu$ m) <1/mL (with optional 0.2 $\mu$ m PES terminal		literature, unconditional
	filter		statements of specification and
	Power supply: AC 110/220V, 50/60Hz		compliance issued by
	1 0 wor suppry. I to 110/220 V, 50/00112		the manufacturer,
			samples, independent
			test data etc., as appropriate.

I undertake to comply and deliver all the above requirements:

#### **CONFORME:**

Company Name	:	 
Address	:	 
Complete Name of		
Authorized Represe	ntative:	
Signature	:	
Date	:	