

University of the Philippines Mindanao
Mintal, Tugbok District, Davao City
Standard Form No. SF-GOOD 48

**BAC RESOLUTION DECLARING LOWEST CALCULATED AND RESPONSIVE BID
AND RECOMMENDING AWARD OF CONTRACT**

Resolution No. 01, s. of 2018

WHEREAS, the University of the Philippines Mindanao, through its Bids and Awards Committee (BAC), posted the Invitation to Bid for the bidding of the Supply of Laboratory Equipment-Laminar Flow Hood, Sterilizer, Automated Dispenser, pH Meter, Magnetic Stirrer, Top Loading Balance and Water Distillation System with an approved budget of One Million Six Hundred Ten Thousand Pesos only (P1,610,000.00) in the PhilGEPS website, in UP Mindanao website, and in a conspicuous place in the premises of UP Mindanao continuously for seven (7) days;

WHEREAS, as a result of such postings six (6) bidders purchased bid documents and submitted their bids upon the deadline for submission on February 20, 2018;

WHEREAS, after the preliminary checking of the eligibility and technical requirements all the bidders were found to be eligible for bidding;

WHEREAS, upon opening of the financial envelopes the bids were read as follows:

Item No	Description	Approved Budget	Elmar Marketing	Krypton Industrial Resources	Elite Scientific Diagnostic Corp.	Gilmed Enterprises	Fil-Anaserve, Inc.	Yana Chemodities
1	Laminar Flow Hood – 2 units	360,000.00	351,700.00	356,000.00	359,610.00	No bid	No bid	573,000.00
2	Glass Bead Sterilizer -2pcs	100,000.00	98,560.00	76,000.00	No bid	80,000.00	93,440.00	97,960.00
3	Automated Dispenser-2pcs	500,000.00	No bid	180,000.00	No bid	473,900.00	No bid	424,800.00
4	pH Meter – 2pcs	120,000.00	85,000.00	54,000.00	No bid	68,000.00	100,000.00	21,800.00
5	Hot Plate / Magnetic Stirrer – 2pcs	120,000.00	84,500.00	40,000.00	No bid	118,000.00	101,920.00	60,000.00
6	Top Loading Balance – 1 unit	60,000.00	54,280.00	50,000.00	No bid	59,000.00	55,037.00	23,600.00
7	Water Distillation System – 1 unit	350,000.00	328,450.00	130,000.00	No bid	305,000.00	185,000.00	128,800.00
	TOTAL	1,610,000.00						

WHEREAS, after thorough evaluation and post qualification of the technical specifications and other documents submitted by the various bidders, the following are the findings:

1. For Item 1-Laminar Flow Hood, the bid submitted by Elmar Marketing, the lowest bidder, was found to be non-compliant, while the bid of the next lowest bidder, **Krypton Industrial Resources** was found compliant and responsive to the specifications;

2. The bid submitted by **Krypton Industrial Resources**, the lowest bidder for Item 2-Glass Bead Sterilizer was found to be compliant and responsive;

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3. The bid submitted by Krypton Industrial Resources, the lowest bidder for Item 3-Automated Dispenser, was found to be non-compliant to the specifications, while the bid of the next lowest bidder, **Yana Chemodities**, was found to be compliant and responsive to the specifications;

4. For Item 4-pH Meter, the bid of Yana Chemodities, the lowest bidder for this item was found non-compliant to the specifications while the bid of the next lowest bidder, **Krypton Industrial Resources**, was found to be compliant and responsive;

5. The bids submitted by Krypton Industrial Resources, Yana Chemodities, and Elmar Marketing who submitted the lowest, second lowest, and third lowest bids respectively, for Item 5-Hot Plate/Magnetic Stirrer, were found to be non-compliant while the bid of **Fil-anaserve Inc.**, the next lowest bidder, was found to be compliant and responsive;

6. For Item 6-Top Loading Balance, the bids submitted by Yana Chemodities, Krypton Industrial Resources, and Elmar Marketing, the three lowest bidders, their respective bids were all found to be non-compliant to the specifications while the bid of **Fil-Anaserve Inc.**, the next lowest bidder, was found to be compliant and responsive;

7. Lastly, for Item 7-Water Distillation System, the lowest bid, second lowest, and third lowest bid were from Yana Chemodities, Krypton Industrial Resources, and Fil-Anaserve Inc., respectively, were found to be non-compliant to all the specifications while the bid of **Gilmed Enterprises**, the next lowest bidder, was found to be compliant and responsive;

NOW, THEREFORE, we, the members of the Bids and Awards Committee hereby resolve to declare the following as the Lowest Calculated and Responsive Bid (LCRB) for the items and with bid prices shown below:

Item No	Description	Approved Budget	Lowest Calculated and Responsive Bidder (LCRB)	Bid Amount
1	Laminar Flow Hood – 2 units	360,000.00	Krypton Industrial Resources	356,000.00
2	Glass Bead Sterilizer -2pcs	100,000.00	Krypton Industrial Resources	76,000.00
3	Automated Dispenser-2pcs	500,000.00	Yana Chemodities	424,800.00
4	pH Meter – 2pcs	120,000.00	Krypton Industrial Resources	54,000.00
5	Hot Plate / Magnetic Stirrer – 2pcs	120,000.00	Fil-Anaserve, Inc.	101,920.00
6	Top Loading Balance – 1 unit	60,000.00	Fil-Anaserve, Inc.	55,037.00
7	Water Distillation System – 1 unit	350,000.00	Gilmed Enterprises	305,000.00
	TOTAL	1,610,000.00		1,372,757.00

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RESOLVED at the Information and Technology Office, G/F Administration Building, UP Mindanao, Davao City, on February 27, 2018.


EMMA RUTH B. CAALAMAN
Member


MICHAELA A. GATELA
Alternate Member

Approved:


VICENTE B. CALAG, MSCS, MICT
BAC Chair


SYLVIA B. CONCEPCION, Ph.D.
Chancellor

Note:

Prof. Cleto L. Nañola, Prof. Dominica DM Dacera (substituted by Mr. M. Gatela) and Prof. Virginia Obsioma have classes/meetings at the College of Science and Mathematics.