



**Visayas State University**  
**Bids and Awards Committee (BAC)**  
Visca, Baybay, Leyte, 6521-A Philippines

**BAC RESOLUTION Declaring the Lowest Calculated and Responsive Bid and  
Recommending Approval for Research Laboratory Equipment**

**BAC RESOLUTION NO. 23**  
Series of 2015

**WHEREAS**, the **VISAYAS STATE UNIVERSITY** advertised the Invitation to Apply for Eligibility and to Bid for **Research Laboratory Equipment** in the newspaper of general nationwide circulation and posted the same in the PhilGEPS, VSU Website's transparency seal and in conspicuous places within the premises of the Visayas State University for 14 calendar days;

**WHEREAS**, in response to the said advertisement, Sixteen (16) bidders purchased bidding documents and joined the bidding for the said Research Laboratory Equipment on 16 December 2015;

**WHEREAS**, after checking the eligibility requirements, the BAC declared that all bidders *passed* the preliminary examination of bids;

**WHEREAS**, upon detailed evaluation of the technical component, the BAC declared that all the bidders passed the technical requirements.

**WHEREAS**, after all the detailed evaluation of the technical specifications, all the bids rated passed were tabulated and ranked, the BAC identified the **Lowest Calculated Bid** (LCB) for each item (marked red) and the next in rank bidders (marked blue) as shown in the attached Abstract of Quotation.

**WHEREAS**, on the same day, the **BAC** proceeded a **Post-Qualification** to determine the **Lowest Calculated and Responsive Bid (LCRB)** taking into consideration compliance of the specifications. In addition, the end users of the equipment were asked to make a justification on the choice of equipment other than the lowest bidder. The table below summarizes the results of the Post qualification:

Item Description	Bidder who met the required specifications	JUSTIFICATION/REMARKS
<b>RESEARCH LABORATORY EQUIPMENT</b>		
<b>For TUKLAS LUNAS</b>		
1. Spectrophotometer	RAINPHIL	PER SPECS
2. DNA Sequencing System	RAINPHIL	LCRB
3. Protein Sequence	INSTRUMIX	LCRB



4. Milli Q water purifier or its equivalent	MERCK	PER SPECS
5. Confocal Microscopy System	GOLDEN BAT	LCRB
6. Fluorescence Activated Cell Sorter	LIFELINE	PER SPECS
7. Bio-reactor	GOLDEN BAT	LCRB
FOR NARC		
8. Analytical Balance	ITS	LCRB
9. Autoclave	MICROLAB	LCRB
10. Biofuge	MOLAVE TRADING	LCRB
11. Centrifuge Universal	ASPEN	LCRB
12. Convection Oven	YANA Chemodities	LCRB
13. Digital Top Loading Balance	YANA Chemodities	LCRB
14. Distilling Apparatus	GOLDEN BAT	LCRB
15. Incubator	KRYPTON	LCRB
16. Industrial Freezer	FAILURE	NO QUOTATION
17. Laminar Flowhood	HARNWELL	LCRB
18. pH Meter	GOLDEN BAT	LCRB
19. Stereo Microscope	ASPEN	PER SPECS
20. Thermal Cycler/PCR Machine	HARNWELL	LCRB
21. Variable Speed Rotary Shaker	EXCLUSIVE TRADERS	LCRB
22. Waterbath w/temp Controller	YANA Chemodities	LCRB
23. Electrophoresis & Photodocumentation System	GOLDEN BAT	LCRB
FOR PRCRTC		
24. Dual-Gel Vertical Electrophoresis Systems	YANA Chemodities	LCRB
25. Data Logger	YANA Chemodities	LCRB
26. Rotary Evaporator, Basic	YANA Chemodities	PER SPECS
27. Fluorescent Microscope	ITS	LCRB
28. Hot Air Sterilizer (Autoclave)	YANA Chemodities	PER SPECS
29. Class II Type A2 Biosafety Cabinet	YANA Chemodities	PER SPECS
30. Retort	KRYPTON	LCRB
31. Laboratory Refrigerator	GOLDEN BAT	PER SPECS
32. Refrigerated Microcentrifuge	MICROLAB	PER SPECS
33. Magnetic Stirrer with heater	YANA Chemodities	PER SPECS
34. Fumehood	EXCLUSIVE TRADERS	PER SPECS
35. Ice maker with storage	EXCLUSIVE TRADERS	PER SPECS
36. Waterbath	KRYPTON	PER SPECS
37. Forced Draft Oven	GOLDEN BAT	PER SPECS
38. Protein Digester	GOLDEN BAT	PER SPECS
39. Analytical Balance	YANA Chemodities	LCRB
40. Microwave Digestion System	MOLAVE TRADING	PER SPECS
41. Hot Plate	YANA Chemodities	LCRB
42. HPLC, Quaternary System	MOLAVE TRADING	PER SPECS
43. Gas Chromatograph	INSTRUMIX	PER SPECS



**NOW, THEREFORE, based on the above premises,** we the Members of the Bids and Awards Committee, hereby RESOLVE as it is RESOLVED:

- a) To declare **RAINPHIL** as the Bidder with the **Lowest Calculated and Responsive Bid** for Research Laboratory Equipment, item number 1 & 2;
- b) To declare **GOLDEN BAT** as the Bidder with the **Lowest Calculated and Responsive Bid** for Research Laboratory Equipment, item numbers: 5, 7, 14, 18, 23, 31, 37 & 38;
- c) To declare **EXCLUSIVE TRADERS** as the Bidder with the **Lowest Calculated and Responsive Bid** for Research Laboratory Equipment, item numbers: 21, 34, and 35;
- d) To declare **HARNWELL** as the Bidder with the **Lowest Calculated and Responsive Bid** for Research Laboratory Equipment, item numbers: 17, and 20;
- e) To declare **MICROLAB** as the Bidder with the **Lowest Calculated and Responsive Bid** for Research Laboratory Equipment, item numbers: 9 and 32;
- f) To declare **MOLAVE TRADING** as the Bidder with the **Lowest Calculated and Responsive Bid** for Research Laboratory Equipment, item numbers: 10, 40, and 42;
- g) To declare **YANA Chemodities** as the Bidder with the **Lowest Calculated and Responsive Bid** for Research Laboratory Equipment, item numbers: 12, 13, 22, 24, 25, 26, 28, 29, 33, 39, and 41;
- h) To declare **ITS** as the Bidder with the **Lowest Calculated and Responsive Bid** for Research Laboratory Equipment, item numbers: 8, and 27;
- i) To declare **MERCK** as the Bidder with the **Lowest Calculated and Responsive Bid** for Research Laboratory Equipment, item number: 4;
- j) To declare **ASPEN** as the Bidder with the **Lowest Calculated and Responsive Bid** for Research Laboratory Equipment, item numbers: 11 and 19;
- k) To declare **LIFELINE** as the Bidder with the **Lowest Calculated and Responsive Bid** for Research Laboratory Equipment, item number 6;
- l) To declare **KRYPTON** as the Bidder with the **Lowest Calculated and Responsive Bid** for Research Laboratory Equipment, item numbers: 15, 30, and 36;
- m) To declare **INSTRUMIX** as the Bidder with the **Lowest Calculated and Responsive Bid** for Research Laboratory Equipment, item numbers: 3, and 43;

- n) To declare item number **16 as failure** and to recommend the said item for Re-bidding; and
- o) To recommend for approval by the President of the Visayas State University the foregoing findings.

**RESOLVED**, at the **Office of the Vice President for Administration and Finance**, Conference Room, this 16th day of December 2015.

  
**LOURDES B. CANO**  
BAC Member

  
**MARIO VALENZONA**  
BAC Member

  
**LOUELLA C. AMPAC**  
BAC Member

  
**LOLITO BESTIL**  
BAC Member

  
**ALAN B. LORETO**  
Provisional Member

  
**ROBERTO C. GUARTE**  
BAC Chairman

  
**EDGARDO E. TULIN**  
President