## Bid Bulletin No. 1 February 6, 2019

#### PUBLIC BIDDING NO. 19-024-5

#### SUPPLY AND DELIVERY OF VARIOUS BLOOD BANK FREEZERS FOR THE DEPARTMENT OF HEALTH – NATIONAL VOLUNTARY BLOOD SERVICES PROGRAM (DOH-NVBSP)

Issued pursuant to Sec. 22.5 of the IRR of R.A. 9184 to clarify and/or amend certain provisions in the Bidding Documents issued for this project, considering the issues raised and clarifications made by prospective bidders during the **Pre-Bid Conference** held on **31 January 2019**, likewise, respond to bidders' written queries received within the prescriptive period for filing.

## A. AMENDMENTS

REFERENCE	BASES FOR AMENDMENT
Section III. BID DATA SHEET ITB Clause 5.4 Page 38	
<i>xxx</i> For this purpose, similar contracts shall refer to any	
<ul> <li>Any Contract for the Supply and Delivery of <u>Various</u> Laboratory or Blood Bank Equipment including or Blood Bank Testing Reagents;</li> </ul>	
xxx	
Section VII. TECHNICAL SPECIFICATIONS For LOTS 1 & 2:	
Page 73 and 75	To clarify the requirement for better understanding.
XXX	understanding.
LOT 1	
<b>Capacity:</b> At least 450 plasma bags <u>or its equivalent volume</u> <u>in liters</u>	
LOT 2	
<b>Capacity:</b> At least 550 plasma bags <u>or its equivalent volume</u> <u>in liters</u>	
XXX	
For LOTS 1 & 2:	
Operating temperature: Temperature can be set to <u>at least</u> - $18^{\circ}$ C to -30°C <u>or colder</u> with setting accuracy of +/- 1°C	

For the purpose of this Bulletin and for better understanding of its contents, the following rules shall apply: (a)  $\frac{\text{Double Strike out}}{\text{Double of the out}}$  – denotes deletion; (b)  $\frac{\text{Underline}}{\text{Underline}}$  – denotes inclusion or new item/requirement; and "xxx" – denotes separation of phrase/s being amended from the rest of the main text.

whatever the load.	
xxx	
Construction: Internal: stainless steel or its equivalent	To clarify the requirement for better understanding.
XXX	

# **B.** CLARIFICATIONS

The Department of Budget and Management - Procurement Service, Bids and Awards Committee hereby clarifies prospective bidders' concerns and queries:

ITEM	CONCERN	REFERENCE	CLARIFICATION/ RESOLUTION	
1. Z	1. ZAFIRE DISTRIBUTORS, INC. <sup>1</sup>			
1	Request to change the operating temperature to -18° C to -41°C.	Section VII. Technical Specifications LOT 1 and LOT 2 Pages 73 and 75 xxx Operating temperature: Temperature can be set to -18° C to -30°C with setting accuracy of +/- 1°C whatever the load. xxx	Please see above amendments.	
2	Request to change the external ambient temperature to +10° C to +32°C.	Section VII. Technical Specifications LOT 1 and LOT 2 Pages 73 and 75 xxx External ambient temperature: Performs n an ambient temperature of +15° C to +32° C (or warmer) xxx	The original requirement is retained.	
2. L	2. LABTRADERS, INC. <sup>2</sup>			
1	Query if there is a preferre country of origin.	1	There is no preference on the country of origin of the items.	
2	Request to change the delivery of the demo unit t 45 calendar days.	Section VI. Schedule of Requirements Submission of Demo Unit Page 71	The original requirement is retained.	

<sup>&</sup>lt;sup>1</sup> Letter received on 30 January 2019

<sup>&</sup>lt;sup>2</sup> Letter received on 31 January 2019

3	Request to change the capacity to 530 plasma bags.	SectionVII.TechnicalSpecificationsxxxLOT 2; Page 75Capacity: At least 550 plasma bagsxxx	The original requirement is retained.
3.	OMNIBUS BIOMEDICAL SYSTEM	<b>1S, INC.</b> <sup>3</sup>	
1	Request to add 450 liters in the capacity	SectionVII.TechnicalSpecificationsxxxLOT 1; Page 73Capacity: At least 450 plasma bagsxxx	Please see above amendment.
2	Request to allow <b>styrol</b> <b>resin</b> .	SectionVII.TechnicalSpecificationsLOT 1 and LOT 2Pages 73 and 75xxxConstruction: Internal: Stainlesssteel xxx	Please see above amendment.
3	Request to allow <b>direct</b> <b>cooling and manual</b> <b>defrost</b> as options.	SectionVII.TechnicalSpecificationsLOT 1 and LOT 2Pages 73 and 75xxxFan Air Cooling, automatic defrostwithin safe temperature controlxxx	The original requirement is retained.
4	Request to change to <b>0.00° C</b> graduation.	SectionVII.TechnicalSpecificationsLOT 1 and LOT 2Pages 73 and 75xxxTemperature Monitoring: Digitaltemperature (LED) display with 0.1°C graduation.xxx	The original requirement is retained.
4.	4. CONCERN RAISED DURING THE PRE-BID CONFERENCE		
1	Query as to the standard volume of a plasma bag.	SectionVII.TechnicalSpecificationsxxxLOT 1; Page 73Capacity: At least 450 plasma bags	Plasma bags will each contain 300 ml.

<sup>&</sup>lt;sup>3</sup> Letter received on 31 January 2019

		xxx LOT 2; Page 75 Capacity: At least 550 plasma bags xxx	
2	Query as to the equivalent volume of the plasma bags in liters.	SectionVII.TechnicalSpecificationsxxxLOT 1; Page 73Capacity: At least 450 plasma bagsxxxLOT 2; Page 75Capacity: At least 550 plasma bagsxxx	Please see above amendments.

All other portions of the Bidding Documents affected by these amendments shall be made to conform to the same.

Amendments/inclusions/clarifications made herein shall be considered an integral part of the Bidding Documents.

(SGD.) TERESITA J. DELA CRUZ Chairperson, Bids and Awards Committee V

# **Technical Specifications**

LOT NO. 1

: Plasma Freezer (-30°C) with AVR, at least 450 plasma bags

QUANTITY

: 12 unit

APPROVED BUDGET FOR THE CONTRACT : P 10,320,000.00

AGENCY SPECIFICATIONS	BIDDER'S STATEMENT OF COMPLIANCE	REFERENCE
ITEM DESCRIPTION:	Brand and Model:	
<b>Power Supply Input:</b> 220 – 240 VAC, 60Hz		
<b>Capacity:</b> At least 450 plasma bags or <u>its equivalent</u> <u>volume in liters</u>		
Standard Features:		
Standard Features:		
<ul> <li>Plasma Freezers Equipment meets internationally accepted electrical safety specifications such as that IEC.</li> </ul>		
• Type of equipment: Compression freezer or its equivalent and utilizing CFC free refrigerant gas or its acceptable alternative		
<ul> <li>Construction: Internal: Stainless steel <u>or its</u> <u>equivalent</u></li> </ul>		
• External: corrosion resistant or its equivalent		
• Solid door with roll out type drawers/shelves		
• Internal temperature Control: Electronic temperature control		
• Operating temperature: Temperature can be set to <u>at least</u> -18° C to -30°C <u>or colder</u> with setting accuracy of +/- 1°C whatever the load.		
• Fan air cooling, automatic defrost within safe temperature control		
<ul> <li>External ambient temperature: Performs in an ambient temperature of +15°C to +32°C (or warmer)</li> </ul>		
• Temperature Monitoring: Digital temperature (LED) display with at least 0.1° C graduation		
Temperature recording device		
• Visual and audible alarm system indicating unsafe temperatures		
Battery backup for alarm and temperature recording device		
• Facility for remote alarm contact		
Standard Accessories:		
Automatic Voltage Regulator (compatible to the equipment power requirement)		

Miscellaneous:	
<ul> <li>Manuals in English Language</li> <li>Operation Manual</li> <li>Service Manual</li> </ul>	
Training Program for end-user on equipment operation	
• The unit being offered must be brand new and not a discontinued model.	
• Warranty of one (1) year for parts and two (2) years on service, upon delivery, inspection and acceptance.	
• Conformity with the appropriate ISO 13485 and/or CE Certificate	
• Availability of spare parts for the next 5 years	
• The brand has been in the local or international market for at least ten (10) years.	
• The supplier will be responsible for the notification, transportation to site, delivery, installation and testing on the site (hospital / health facility) and expenses for such will be on the account of the supplier.	
Product Demonstration in Metro Manila	
<ul> <li>Labeling Instructions:</li> <li>Each Plasma Freezer (-30°C) with AVR must have non-removable/ permanent markings "Philippine Government Property-Department of Health-Not For Sale", 1 inch in size on front surface.</li> </ul>	

I hereby certify that the statement of compliance to the foregoing technical specifications are true and correct, otherwise, if found to be false either during bid evaluation or postqualification, the same shall give rise to automatic disqualification of our bid.

Name of Company

Signature Over Printed Name of Authorized Representative

Date

LOT NO. 2	:	<b>Upright Plasma Freezer,</b> at least 550 plasma bags
QUANTITY	:	5 units
APPROVED BUDGET FOR THE CONTRACT	:	P 4,750,000.00

AGENCY SPECIFICATIONS	BIDDER'S STATEMENT OF COMPLIANCE	REFERENCE
ITEM DESCRIPTION:	Brand and Model:	
Power Supply Input: 220 – 240 VAC, 60Hz		
<b>Capacity:</b> At least 550 plasma bags or <u>its equivalent</u> volume in liters		
Standard Features:		
<ul> <li>Plasma Freezers Equipment meets internationally accepted electrical safety specifications such as that IEC.</li> <li>Type of equipment: Compression freezer or</li> </ul>		
its equivalent and utilizing CFC free refrigerant gas or its acceptable alternative		
Construction: Internal: Stainless steel <u>or its</u> <u>equivalent</u>		
<ul> <li>External: corrosion resistant or its equivalent</li> </ul>		
Upright type		
<ul> <li>Solid door with roll out type drawers/shelves</li> </ul>		
Internal temperature Control: Electronic temperature control		
<ul> <li>Operating temperature: Temperature can be set to <u>at least</u> -18° C to -30°C <u>or colder</u> with setting accuracy of +/- 1°C whatever the load.</li> </ul>		
• Fan air cooling, automatic defrost within safe temperature control		
<ul> <li>External ambient temperature: Performs in an ambient temperature +15°C to +32°C (or warmer)</li> </ul>		
• Temperature Monitoring: Digital temperature (LED) display with at least 0.1° C graduation		
• Temperature recording device		
<ul> <li>Visual and audible alarm system indicating unsafe temperatures</li> </ul>		
Battery backup for alarm and temperature recording device		
• Facility for remote alarm contact		

Standard Assessarias	
Standard Accessories:	
• Automatic Voltage Regulator (compatible to	
the equipment power requirement)	
Miscellaneous:	
• The unit being offered must be brand new and	
not a discontinued model.	
Provide user's Manual in English Language	
Operations Manual 2 copies	
Service Manual 2 copies	
• The supplier has a capability for corrective and preventive maintenance of the unit	
• The parts shall be available at the authorized	
Philippine service center/s for a period of five	
<ul><li>(5) years after the warranty period.</li><li>The supplier will be responsible for the</li></ul>	
<ul> <li>The supplier will be responsible for the notification, transportation to site, delivery,</li> </ul>	
installation and testing on the site (hospital /	
health facility) and expenses for such will be on	
the account of the supplier.	
• Training Program for users and maintenance	
personnel of the hospital on equipment	
operation	
<ul> <li>Warranty of one (1) year for parts and two (2) years on service, upon delivery, inspection and</li> </ul>	
acceptance.	
Conformity with the appropriate ISO 13485	
and/or CE Certificate	
• Availability of spare parts for the next 5 years	
after the warranty period.	
• Lifetime of product is at least 7 years.	
• The brand has been in the local or international	
market for at least ten (10) years.	
• Product Demonstration in Metro Manila	
Labeling Instructions:	
• Each Upright Plasma Freezer must have	
non-removable/ permanent markings	
"Philippine Government Property-	
Department of Health-Not For Sale", 1	
inch in size on front surface.	

I hereby certify that the statement of compliance to the foregoing technical specifications are true and correct, otherwise, if found to be false either during bid evaluation or postqualification, the same shall give rise to automatic disqualification of our bid.

Name of Company