

# CENTRALIZED BIDS AND AWARDS COMMITTEE (CenBAC)

## SUPPLEMENTAL BID BULLETIN NO.1

For ITB No. 2023-0208-CSL

### SUPPLY, DELIVERY, INSTALLATION, COMMISSIONING, AND TESTING OF BRAND-NEW BALANCES AND SET OF WEIGHTS COMPLETE WITH ALL NECESSARY PARTS AND ACCESSORIES FOR COMMON SERVICES LABORATORY (CSL) - ALABANG, CEBU AND TESTING AND QUALITY ASSURANCE LABORATORIES

20 October 2023

In response to the issues/ concerns raised during the Pre-Bid Conference held last 18 October 2023 for the above mentioned ITB, hereunder are the amendments, clarifications and recommendations.

Refer to the comparative table given below for the previous (from) and revised (to) specifications:

#### A. SECTION I. INVITATION TO BIDS

FROM	TO
<p>2. The Food and Drug Administration now invites bids for the above Procurement Project. Delivery of the Goods is required by <b>not more than thirty (30) calendar days upon receipt of Notice to Proceed for item 1 and 2 and sixty (60) calendar days for item nos. 3 to 11 upon receipt of Notice to Proceed.</b> Bidders should have completed, within Five (5) Years from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instructions to Bidders)</p>	<p>2. The Food and Drug Administration now invites bids for the above Procurement Project. Delivery of the Goods is required by <b>not more than sixty (60) calendar days upon receipt of Notice to Proceed.</b> Bidders should have completed, within Five (5) Years from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instructions to Bidders)</p>
<p>7. Bids must be duly received by the BAC Secretariat through manual submission and electronic (signed scanned in a portable document format (.pdf) and password protected) copies of which shall</p>	<p>7. Bids must be duly received by the BAC Secretariat through manual submission and <b>electronic (signed scanned in a portable document format (.pdf) and password protected)</b> copies of which</p>



<p>be submitted simultaneously on or before 31 October 2023, 8:30AM at the Food and Drug Administration BAC Secretariat Room, FDA Annex Bldg. Late bids shall not be accepted</p>	<p>shall be submitted simultaneously on or before 31 October 2023, 8:30AM at the Food and Drug Administration BAC Secretariat Room, FDA Annex Bldg. Late bids shall not be accepted</p> <p><b>Note: Scanned copy shall be saved in a USB and enclosed in the bid envelope</b></p>
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**B. SECTION II. INSTRUCTION TO BIDDERS**

FROM	TO
<p>1. Scope of Bid Item no. 1: Set of Weights (1 mg - <b>500 g</b>)</p>	<p>1. Scope of Bid Item no. 1: Set of Weights (1 mg - <b>200 g</b>)</p>

**C. SECTION VI. SCHEDULE OF REQUIREMENTS**

FROM	TO
<p>Item no. 1: Set of Weights (1 mg - <b>500 g</b>)</p> <p>Delivered, Weeks/Months: Not more than <b>thirty (30)</b> calendar days upon receipt of Notice to Proceed</p>	<p>Item no. 1: Set of Weights (1 mg - <b>200 g</b>)</p> <p>Delivered, Weeks/Months: Not more than <b>sixty (60)</b> calendar days upon receipt of Notice to Proceed</p>
<p>Item no. 2: (1 mg – 1 kg)</p> <p>Delivered, Weeks/Months: Not more than <b>thirty (30)</b> calendar days upon receipt of Notice to Proceed</p>	<p>Item no. 2: (1 mg – 1 kg)</p> <p>Delivered, Weeks/Months: Not more than <b>sixty (60)</b> calendar days upon receipt of Notice to Proceed</p>

**D. SECTION VII. TECHNICAL SPECIFICATION**

**ITEM NO.1: SET OF WEIGHTS**

FROM	TO
<p>A. MAIN UNIT Content: Must include 1mg to 200g test weight (at least 23 pieces) in a box with tweezer</p>	<p>A. MAIN UNIT Content: Must include 1mg to 200g test weight (at least 23 pieces) in a box with <b>stainless steel silicone-coated tip</b> tweezer <b>Breakdown of test weights are as follows:</b> <b>2pcs. 200g</b> <b>1pc. 100g</b> <b>1pc. 50g</b> <b>2pcs. 20g</b> <b>1pc. 10g</b> <b>1pc. 5g</b></p>



FROM	TO
	<b>2pcs. 2g</b> <b>1pc. 1g</b> <b>1pc. 500mg</b> <b>2pcs. 200mg</b> <b>1pc. 100mg</b> <b>1pc. 50mg</b> <b>2pcs. 20mg</b> <b>1pc. 10mg</b> <b>1pc. 5mg</b> <b>2pcs. 2mg</b> <b>1pc. 1mg</b>
<b>F. DELIVERY PERIOD</b> Not more than <b>thirty (30)</b> calendar days upon receipt of Notice to Proceed. To be delivered at FDA-ATQAL, Civic Drive, Filinvest Corporate City, Alabang, Muntinlupa City	<b>F. DELIVERY PERIOD</b> Not more than <b>sixty (60)</b> calendar days upon receipt of Notice to Proceed. To be delivered at FDA-ATQAL, Civic Drive, Filinvest Corporate City, Alabang, Muntinlupa City

**ITEM NO. 2: SET OF WEIGHTS**

FROM	TO
<b>A. MAIN UNIT</b> Content: Must include 1mg to 1kg test weight (at least 25 pieces) in a box with tweezer	<b>A. MAIN UNIT</b> Content: Must include 1mg to 1kg test weight (at least 25 pieces) in a box with <b>stainless steel silicone-coated tip</b> tweezer <b>Breakdown of test weights are as follows:</b> <b>1pc. 1kg</b> <b>1pc. 500g</b> <b>2pcs. 200g</b> <b>1pc. 100g</b> <b>1pc. 50g</b> <b>2pcs. 20g</b> <b>1pc. 10g</b> <b>1pc. 5g</b> <b>2pcs. 2g</b> <b>1pc. 1g</b> <b>1pc. 500mg</b> <b>2pcs. 200mg</b> <b>1 pc. 100mg</b> <b>1pc. 50mg</b> <b>2pcs. 20mg</b> <b>1pc. 10mg</b> <b>1pc. 5 mg</b> <b>2pcs. 2mg</b> <b>1pc. 1mg</b>



FROM	TO
<b>F. DELIVERY PERIOD</b> Not more than <b>thirty (30)</b> calendar days upon receipt of Notice to Proceed. To be delivered at FDA -CTQAL, North Road, Jagobiao, Mandaue City, Cebu	<b>F. DELIVERY PERIOD</b> Not more than <b>sixty (60)</b> calendar days upon receipt of Notice to Proceed. To be delivered at FDA -CTQAL, North Road, Jagobiao, Mandaue City, Cebu

**ITEM NOS. 3 and 4: TOP LOADING BALANCE**

FROM	TO
<b>A. MAIN UNIT</b> <b>Weighing Capacity: Not more than 1200g</b>	<b>A. MAIN UNIT</b> <b>Maximum Capacity: Not less than 1000g</b>
Minimum Weight (USP, 0.1%, typical): <b>1.5 g or better</b>	Minimum Weight (USP, 0.1%, typical): <b>10g or lower</b>
B.2 Supplier must submit calibration certificate for each test weight	B.2 Supplier must submit calibration certificate for each test weight <b>Note: Supplier may provide one (1) certificate if each test weight is identified/ indicated in the certificate</b>
B.1 with one (1) unit of anti-vibration table	B.1 with one (1) unit of anti-vibration table with specifications <b>that fits and supports the balance</b>
C.2 Provision of Online UPS of suitable rating with voltage range of 230V±20%, frequency of 60Hz <b>and capable of at least 20 minutes backup of the instrument and all its attachments.</b> It should also have an output voltage of 230VAC, an audible alarm, LED display for parameters and built-in line conditioners for spike, swell and over voltages  Note: Brochure must be provided upon submission of bid	C.2 Provision of Online UPS of suitable rating with voltage range of 230V±20%, frequency of 60Hz <b>(at least 1kVA)</b> It should also have an output voltage of 230VAC, an audible alarm, LED display for parameters and built-in line conditioners for spike, swell and over voltages  Note: Brochure must be provided upon submission of bid

**ITEM NOS. 5, 6 and 7: ANALYTICAL BALANCE**

FROM	TO
<b>A. MAIN UNIT</b> <b>Weighing Capacity: Not more than 250g</b>	<b>A. MAIN UNIT</b> <b>Maximum Capacity: Not less than 110g</b>
Minimum Weight (USP, 0.1%, typical): <b>0.2 g or better</b>	Minimum Weight (USP, 0.1%, typical): <b>0.2g or lower</b>
Display: Digital, <b>at least 6" and at least 15mm digits</b>	Display: Digital, <b>at least 5" display panel</b> <b>Note: Dimension is in terms of width</b>
Warning Function: with minimum weighing warning function	Warning Function: with <b>visual warning as a minimum weighing warning function</b>



FROM	TO
B.1 with one (1) unit of anti-vibration table	B.1 with one (1) unit of anti-vibration table with specifications <b>that fits and supports the balance</b>
C.2 Provision of Online UPS of suitable rating with voltage range of 230V±20%, frequency of 60Hz <b>and capable of at least 20 minutes backup of the instrument and all its attachments.</b> It should also have an output voltage of 230VAC, an audible alarm, LED display for parameters and built-in line conditioners for spike, swell and over voltages  Note: Brochure must be provided upon submission of bid	C.2 Provision of Online UPS of suitable rating with voltage range of 230V±20%, frequency of 60Hz (at least 1 kVA). It should also have an output voltage of 230VAC, an audible alarm, LED display for parameters and built-in line conditioners for spike, swell and over voltages  Note: Brochure must be provided upon submission of bid

**ITEM NOS. 8 and 9: SEMI MICRO ANALYTICAL BALANCE**

FROM	TO
A. MAIN UNIT <b>Weighing Capacity: Not more than 120g</b>	A. MAIN UNIT <b>Maximum Capacity: Not less than 110g</b>
Minimum Weight (USP, 0.1%, typical): <b>10-20mg or better</b>	Minimum Weight (USP, 0.1%, typical): <b>20mg or lower</b>
Typical measurement time: <b>5 seconds or better</b>	Typical measurement time: <b>10 seconds or lower</b> <b>Note: Stabilization time and settling time are considered synonymous with typical measurement time</b>
Warning Function: with minimum weighing warning function	Warning Function: with <b>visual warning as a minimum weighing warning function</b>
B.1 with one (1) unit of anti-vibration table	B.1 with one (1) unit of anti-vibration table with specifications <b>that fits and supports the balance</b>
C.2 Provision of Online UPS of suitable rating with voltage range of 230V±20%, frequency of 60Hz <b>and capable of at least 20 minutes backup of the instrument and all its attachments.</b> It should also have an output voltage of 230VAC, an audible alarm, LED display for parameters and built-in line conditioners for spike,	C.2 Provision of Online UPS of suitable rating with voltage range of 230V±20%, frequency of 60Hz (at least 1 kVA). It should also have an output voltage of 230VAC, an audible alarm, LED display for parameters and built-in line conditioners for spike, swell and over voltages





FROM	TO
swell and over voltages  Note: Brochure must be provided upon submission of bid	Note: Brochure must be provided upon submission of bid

**ITEM NO. 10: SEMI MICRO ANALYTICAL BALANCE**

FROM	TO
A. MAIN UNIT <b>Weighing Capacity: Not more than 120g</b>	A. MAIN UNIT <b>Maximum Capacity: Not less than 110g</b>
Repeatability: <b>0.005mg</b> or better	Repeatability: <b>0.05mg</b> or better
Minimum Weight (USP, 0.1%, typical): <b>10-20mg or better</b>	Minimum Weight (USP, 0.1%, typical): <b>20mg or lower</b>
Typical measurement time: <b>5 seconds or better</b>	Typical measurement time: <b>10 seconds or lower</b> <b>Note: Stabilization time and settling time are considered synonymous with typical measurement time</b>
Warning Function: with minimum weighing warning function	Warning Function: with <b>visual warning</b> as a minimum weighing warning function
B.1 with one (1) unit of anti-vibration table	B.1 with one (1) unit of anti-vibration table with specifications <b>that fits and supports the balance</b>
C.2 Provision of Online UPS of suitable rating with voltage range of 230V±20%, frequency of 60Hz <b>and capable of at least 20 minutes backup of the instrument and all its attachments.</b> It should also have an output voltage of 230VAC, an audible alarm, LED display for parameters and built-in line conditioners for spike, swell and over voltages  Note: Brochure must be provided upon submission of bid	C.2 Provision of Online UPS of suitable rating with voltage range of 230V±20%, frequency of 60Hz (at least 1 kVA). It should also have an output voltage of 230VAC, an audible alarm, LED display for parameters and built-in line conditioners for spike, swell and over voltages  Note: Brochure must be provided upon submission of bid

**ITEM NO. 11: MICRO ANALYTICAL BALANCE**

FROM	TO
A. MAIN UNIT <b>Weighing Capacity: not more than 52g</b>	A. MAIN UNIT <b>Maximum Capacity: Not less than 52g</b>
Minimum Weight (USP, 0.1%, typical): <b>1.2mg or better</b>	Minimum Weight (USP, 0.1%, typical): <b>1.2mg or lower</b>



FROM	TO
Typical measurement time: <b>5 seconds or better</b>	Typical measurement time: <b>10 seconds or lower</b> <b>Note: Typical measurement time, stabilization time and settling time are considered synonymous.</b>
Warning Function: with minimum weighing warning function	Warning Function: with <b>visual warning as a minimum weighing warning function</b>
B.1 with one (1) unit of anti-vibration table	B.1 with one (1) unit of anti-vibration table with specifications <b>that fits and supports the balance</b>
C.2 Provision of Online UPS of suitable rating with voltage range of 230V±20%, frequency of 60Hz <b>and capable of at least 20 minutes backup of the instrument and all its attachments.</b> It should also have an output voltage of 230VAC, an audible alarm, LED display for parameters and built-in line conditioners for spike, swell and over voltages  Note: Brochure must be provided upon submission of bid	C.2 Provision of Online UPS of suitable rating with voltage range of 230V±20%, frequency of 60Hz (at least 1 kVA). It should also have an output voltage of 230VAC, an audible alarm, LED display for parameters and built-in line conditioners for spike, swell and over voltages  Note: Brochure must be provided upon submission of bid

**ORIGINAL COPY SIGNED**

**ENGR. ANA TRINIDAD F. RIVERA, MSc.**  
Chairperson, CenBAC

