



06 December 2024

Bid Bulletin No. 1

Subject: ONE (1) LOT SUPPLY, DELIVERY, AND INSTALLATION OF LABORATORY FIXTURE OF CBC PB 24-04-49

This bid bulletin is being issued to clarify and amend Section VI. Schedule of Requirements and Section VII. Technical Specifications in the bidding document.

Section VI and VII. (Please refer to the attached documents for complete details).

Section VII (Revised Technical Specifications) must be included in the bid proposal as part of the Eligibility and Technical Component (1st envelope) to signify conformity to the revisions.

Please be guided accordingly.

-signed-

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SECTION VI. Schedule of Requirements

The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery to the project site.

Item no.	Description	Unit	Qty	Total ABC	Division	Delivery Period
1	Laboratory Side Table with Sink	unit	1	593,626.00	CBC	60 calendar days upon receipt of PO/NTP
	Laboratory Center Table	unit	1	416,374.00		

SECTION VII. Technical Specifications

Item	Specification	<p style="text-align: center;">Statement of Compliance</p> <p><i>[Bidders must state here either "Comply" or "Not Comply" against each of the individual parameters of each Specification stating the corresponding performance parameter of the equipment offered. Statements of "Comply" or "Not Comply" must be supported by evidence in a Bidders Bid and cross-referenced to that evidence. Evidence shall be in the form of manufacturer's un-amended sales literature, unconditional statements of specification and compliance issued by the manufacturer, samples, independent test data etc., as appropriate. A statement that is not supported by evidence or is subsequently found to be contradicted by the evidence presented will render the Bid under evaluation liable for rejection. A statement either in the Bidder's statement of compliance or the supporting evidence that is found to be false either during Bid evaluation, post-qualification or the execution of the Contract may be regarded as fraudulent and render the Bidder or supplier liable for prosecution subject to the applicable laws and issuances.]</i></p>
<p>Lot 1</p>	<p>Supply, Delivery, and Installation of Laboratory Side Table with Sink</p> <p>Dimension: 5400mm (L) x 700mm (W) x 900mm (H)</p> <p>Countertop: 16mm Solid Phenolic Resin 16mm thick, acid, heat, stain, scratch, anti-static, antimicrobial and chemical resistant Solid Phenolic Resin counter top,</p> <ul style="list-style-type: none"> ✓ Acid (Tested under 49 chemicals/concentrations listed by SEFA), ✓ heat (Max of 180°C or 356°F for 20 min.), ✓ stain, scratch (≥ Rating under EN 438), ✓ Impact (≤10mm under EN 438), ✓ anti-static, anti-microbial (IMSL & ISEGA certified) and ✓ chemical resistant Solid Phenolic Resin counter <p>Certifications / Requirements:</p> <p>a. ISO 14001 and GREENGUARD certified.</p> <p>b. ISML certification for hygiene and anti-microbial performance for 24 hours at 35°C under a RH of >95% and ISEGA certificate for conformity.</p> <p>c. Met the highest standards for UL classified/labeled for ASTM-84, fire rated, anti-static materials DIN SI 953 & DIN 482, BEES listed, and SEFA 8/1998 chemical resistance testing.</p> <p>d. Complies with the European and International Testing Standards ENV 13419-1, ENV 13419-3, ISO 16000-3, ISO/DIS 16000-6 in its latest versions.</p>	

	<p>e. 5. Countertop should at least have 8-10 colors to choose from.</p> <p>f. Letter of authorization and Certificate of Product Authenticity from the countertop manufacturer.</p> <p>g. Phenolic Resin Technical Data on chemical resistance to acids, bases, salts halogens, organic chemicals, solvents and biological stains under 24 hours test with corresponding test result based on SEFA (Scientific Equipment & Furniture Association) as well as the main reagents from the PSI or any American and European Testing Laboratory</p> <p>h. Counter top test on material properties with corresponding test method on test result under En, STM and ISO.</p> <p>Base Cabinets/ Carcass: Type: " HPL" Doors/ Drawers: Type: "Postformed - HPL"</p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p>base cabinet@5400mm-length</p> <ul style="list-style-type: none"> * With powder coated finish metal base frame and legs with adjustable leveler * Five (5) units acid resistant polypropylene sink bowl complete with traps and drain fittings (sink dimension: 500 mm x 600mm Depth: 255mm) * Five (5) units gooseneck water faucet * Five (5) units pegboard with polypropylene peg sticks * Four (4) units open type legrooms * Four (4) units two gang electrical outlets <p>Note: No wall-mounted hanging sink cabinet should be installed above the table with sink to avoid blocking the window</p> <p>Warranty: Two (2) years</p>	
	<p>Supply, Delivery, and Installation of Laboratory Center Table</p> <p>Dimension: 2500mm (L) x 1200mm (W) x 800mm (H)</p> <p>Countertop: 16mm Solid Phenolic Resin</p> <p>16mm thick, acid, heat, stain, scratch, anti-static, antimicrobial and chemical resistant Solid Phenolic Resin counter top</p> <ul style="list-style-type: none"> ✓ acid (Tested under 49 chemicals / concentrations listed by SEFA), ✓ heat (Max of +180°C or 356°F for 20 min.), 	

- ✓ stain, scratch (\geq Rating under EN 438),
- ✓ Impact (\leq 10mm under EN 438),
- ✓ anti-static, anti-microbial (IMSL & ISEGA certified) and
- ✓ chemical resistant Solid Phenolic Resin counter

Certifications / Requirements:

- a. ISO 14001 and GREENGUARD certified.
- b. ISML certification for hygiene and anti-microbial performance for 24 hours at 35°C under a RH of >95% and ISEGA certificate for conformity.
- c. Met the highest standards for UL classified/labeled for ASTM-84, fire rated, anti-static materials DIN SI 953 & DIN 482, BEES listed, and SEFA 8/1998 chemical resistance testing.
- d. Complies with the European and International Testing Standards ENV 13419-1, ENV 13419-3, ISO 16000-3, ISO/DIS 16000-6 in its latest versions.
- e. 5. Countertop should at least have 8-10 colors to choose from.
- f. Letter of authorization and Certificate of Product Authenticity from the countertop manufacturer.
- g. Phenolic Resin Technical Data on chemical resistance to acids, bases, salts halogens, organic chemicals, solvents and biological stains under 24 hours test with corresponding test result based on SEFA (Scientific Equipment & Furniture Association) as well as the main reagents from the PSI or any American and European Testing Laboratory
- h. Counter top test on material properties with corresponding test method on test result under En, STM and ISO.

Drawers: Type: "Postformed - HPL"

With laminated finished based cabinet with breakdown as follows:

- * With powder-coated finish metal base frame and legs with adjustable leveler
- * Four (4) units hanging type one swing out door in hand grab type handle and adjustable shelf
- * Two (2) units hanging type three pullout drawer cabinet in hand grab type handle
- * Six (6) units open type legrooms
- * Four (4) units two gang electrical outlets

	<p>Note: No base cabinet should be installed beneath the center table to provide sufficient legroom for workers; however, a hanging cabinet supported by metal posts will be attached to the table for storage.</p> <p>Warranty: Two (2) years</p>	
	<p>Important Notice:</p> <p>The supplier must provide evidence that the specifications are met through submission of brochure and complete technical specifications (SEPARATE DOCUMENT, use your company letterhead) indicating ALL the technical specifications of the product being offered, but not limited to Brand, Model, Place of Origin, Features, Inclusions & Warranty.</p> <p>NON-SUBMISSION of the complete technical specifications can lead to improper evaluation of your offer and rejection of bids. The bidder shall not be allowed to submit additional documents to correct any defects in the bid submitted.</p>	
	<p>*****nothing follows*****</p>	

I hereby verify to comply with all the above requirements.

Signature over the printed name of the authorized representative

Company name_____

Date