



31 October 2024

Bid Bulletin No. 1

**Subject: SUPPLY AND DELIVERY OF LABORATORY CHEMICALS, AND
SUPPLIES FOR TRUST-FUNDED PROJECT RTF-340A.Y3 PB 24-04-46**

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.

-sgd-

LUIS ALEJANDRE I. TAMANI

Chairperson, BAC for Goods and Services

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 marker	piece	54	8,640.00	PBBD	30 CD upon receipt of PO/NTP
2	Microtubes	pack	150	172,500.00		60 CD upon receipt of PO/NTP
3	Microtubes	pack	150	180,000.00		30 CD upon receipt of PO/NTP
4	Paper towel	pack	25	2,662.00		60 CD upon receipt of PO/NTP
5	PCR Plates	pack	18	216,000.00		30 CD upon receipt of PO/NTP
6	PCR Plates	pack	11	110,000.00		30 CD upon receipt of PO/NTP
7	Beaker	piece	6	21,000.00		60 CD upon receipt of PO/NTP
8	Graduated Cylinder	piece	6	48,000.00		30 CD upon receipt of PO/NTP
9	Iris scissors	piece	5	450.00		60 CD upon receipt of PO/NTP
10	Pipette Tips	case	10	108,420.00		30 CD upon receipt of PO/NTP
11	Pipette Tips	case	10	48,000.00		60 CD upon receipt of PO/NTP
12	Laboratory Film	roll	20	60,000.00		30 CD upon receipt of PO/NTP
13	Bottle Cap	pack	2	44,000.00		60 CD upon receipt of PO/NTP
14	Laboratory Spatula	piece	5	450.00		30 CD upon receipt of PO/NTP
15	Microtube	pack	1	3,450.00		60 CD upon receipt of PO/NTP
16	Nucleic Acid Stain	tube	3	18,000.00		30 CD upon receipt of PO/NTP
17	Maltose	bottle	2	35,000.00		60 CD upon receipt of PO/NTP
18	Potassium chloride	bottle	5	26,000.00		30 CD upon receipt of PO/NTP
19	Pyridoxine hydrochloride, Assay (Dried Basis)	bottle	1	14,000.00		60 CD upon receipt of PO/NTP
20	Glycine	bottle	2	13,000.00		30 CD upon receipt of PO/NTP
21	Iron sulfate	bottle	10	120,000.00		60 CD upon receipt of PO/NTP
22	Ammonium sulfate	bottle	2	24,000.00		30 CD upon receipt of PO/NTP
23	PTC Agar	bottle	2	36,000.00		60 CD upon receipt of PO/NTP
24	Chu (N6) Basal Salt Mixture	bottle	2	38,000.00		30 CD upon receipt of PO/NTP

25	Lambda DNA	unit	1	10,007.00		
26	DNA Ladder	bottle	3	15,000.00		
27	DNA Polymerase	kit	3	15,000.00		
28	Pipettor	unit	3	45,000.00		60 CD upon receipt of PO/NTP
29	Pipettor	unit	3	45,000.00		
30	Pipettor	unit	3	45,000.00		

Section VII. Technical Specifications

Item	Specification	Statement of Compliance
		<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>
1	Fifty-four (54) Pieces Laboratory Marker Extra fine tip, Black, Alcohol/Water Resistant	
2	One Hundred Fifty (150) Packs Microtubes 1.5 ml, autoclavable, 500 pcs/pack. DNASE, RNASE and Pyrogen free; Flat-top design; piercing port/ non piercing port, frosted writing area and precise graduations; boil-proof; conical bottom; snap cap.	
3	One Hundred Fifty (150) Packs Microtubes 2.0 ml, autoclavable, 500 pcs/pack. DNASE, RNASE and Pyrogen free; Flat-top design; piercing port/ non piercing port, frosted writing area and precise graduations; boil-proof; conical bottom; snap cap;	
4	Twenty- Five (25) Packs Paper Towel	

	Interfolded Paper Tower, 195x205mm, 3ply, 175pulls	
5	Eighteen (18) Packs PCR Plates Full skirted, 0.2 ml, 96-well; Flat top PCR Microplate, full skirted; clear, 50pcs/pack or equivalent packaging	
6	Eleven (11) Packs PCR Plates Non-skirted, 96-well; 50 pcs/pack; 0.2 ml, 96-well; Flat top PCR Microplate; clear, 50pcs/pack or equivalent packaging	
7	Six (6) Pieces Beaker capacity: 250ml Material: clear, borosilicate glass	
8	Six (6) Pieces Graduated Cylinder Capacity: 2L, Material: clear, borosilicate glass	
9	Five (5) Pieces Iris Scissors Stainless steel, straight	
10	Ten (10) Cases Pipette Tips Pipette Tips, Blue (100-1000 ul) tips; universal tip, Beveled, non-sterile, made of polypropylene and are autoclavable, non-pyrogenic certified and RNase and DNase free, 1000 pcs/pack, 5 packs/case cc or equivalent packaging	
11	Ten (10) Cases Pipette Tips White (1-10 ul) tips; universal tip, Beveled, non-sterile, made of polypropylene and are autoclavable, non-pyrogenic certified and RNase and DNase free; 1000tips/pack, 20 packs/case or equivalent packaging	
12	Twenty (20) Rolls Laboratory Film Adhesive PCR sealing film, Polypropylene, Optical clear, can withstands temp. range: -40C to 104C, Rnase and Dnase-free, 100 films/pack or roll. Compatible with Automatic Heat Sealer 4titude, UK 4THS-1510008.	
13	Two (2) Packs Bottle Cap Magenta B-caps, 59.8 mm diameter x 17.5 mm height, 100 pieces/pack	
14	Five (5) Pieces Laboratory Spatula	

	Stainless Steel Micro Spatula, Medicine Trace Spoon, Scoop Shovel Head:125mm	
15	One (1) Pack Microtube 5.0ml, autoclavable, 500pcs/pack DNASE, RNASE and Pyrogen free; Flat-top design; conical bottom; snap cap	
16	Three (3) Tubes Nucleic Acid Stain 10000x in water, 0.5ml	
17	Two (2) Bottles Maltose Powder, suitable for cell culture, 98%, 500g/bottle, Analytical Reagent	
18	Five (5) Bottles Potassium Chloride Analytical Reagent, 500g/Bottle	
19	One (1) Bottle Pyridoxine hydrochloride, Assay (Dried Basis) Analytical Grade, 98.0-102.0%, 100g/bottle	
20	Two (2) Bottles Glycine Ultra-pure, 1kg/bottle	
21	Ten (10) Bottles Iron Sulfate In powder form, 500g/bottle, technical grade	
22	Two (2) Bottles Ammonium Sulfate Granular, 500g/bottle, technical grade	
23	Two (2) Bottles PTC Agar Microbiology grade, 500g/bottle	
24	Two (2) Bottles Chu (N6) Basal Salt Mixture Powder, suitable for plant cell culture, 50L/bottle, Analytical Grade	
25	One (1) Unit Lambda DNA 1 x 250ug; Size range: 40~50 Kbp	
26	Three (3) Bottles DNA Ladder Universal DNA ladder, at least 100 bp to 1,500/2000 bp	
27	Three (3) Kits DNA Polymerase Taq DNA Polymerase, 500units (5U/ul)	
28	Three (3) Units Pipettor Single-channel; volume range: 10-100 ul; Accuracy (%): (+-)1.6 to (+-)0.8 and precision (%): <=0.8 to <=0.2;	

	Autoclavable; overlapping volume ranges with digital display; adjustment wheel with volume lock; light weight with ergonomic handle, universally compatible to pipette tips.	
29	Three (3) Units Pipettor Single-channel; volume range: 0.5-10 ul; Accuracy (%): (+-)4.0 to (+-)0.5 and precision (%): <=2.0 to <=0.5; Autoclavable; overlapping volume ranges with digital display; adjustment wheel with volume lock; light weight with ergonomic handle, universally compatible to pipette tips.	
30	Three (3) Units Pipettor Single-channel; volume range: 100-1000 ul; Accuracy (%): (+-)1.6 to (+-)0.6 and precision (%): <=0.4 to <=0.15; Autoclavable; overlapping volume ranges with digital display; adjustment wheel with volume lock; light weight with ergonomic handle, universally compatible to pipette tips.	
	Important Notice: 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. 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.	
	*****nothing follows*****	

I hereby verify to comply with all the above requirements.

Signature over the printed name of the authorized representative

Company name

Date