



August 29, 2019

## **Bid Bulletin No. 2**

**Subject: One (1) Lot Supply, Delivery and Installation of Laboratory Furniture and Fixtures for the 2-Storey Crop Biotechnology Center Building including Layout and Design under PB 19-03-21**

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This bid bulletin is being issued to clarify and/or amend the technical specifications for One (1) Lot Supply, Delivery and Installation of Laboratory Furniture and Fixtures for the 2-Storey Crop Biotechnology Center Building including Layout and Design under PB 19-03-21 as follows:

### **Revised Schedule of Requirements and Technical Specifications:**

Attached is the revised schedule of requirements and technical specifications for the complete details.

Please be guided accordingly.



**GENARO S. RILLON**  
BAC Chairperson



## Revised 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	Qty	Unit	Total ABC (in PhP)	Delivered, Weeks/Months
1	<p>One (1) Lot Supply, Delivery and Installation of Laboratory Furniture and Fixtures for the 2-Storey Crop Biotechnology Center Building including Layout and Design for the following rooms:</p> <p><b>GROUND FLOOR</b></p> <p>A. PCR PREP ROOM B. ELECTROPHORESIS/GEL DOC ROOM C. PCR ROOM D. DNA EXTRACTION ROOM E. MICRO &amp; VIRO LAB F. PHENOTYPING LAB G. WASH ROOM H. SUPPLIES STORAGE ROOM</p> <p><b>SECOND FLOOR</b></p> <p>I. GTL PREP ROOM J. GTL MILLING ROOM/TEMP. STORAGE K. GTL GROWTH CHAMBER ROOM L. GTL ISOLATION ROOM M. GTL GEL DOC/ELECTROPHORESIS ROOM N. COMMON EQUIPMENT ROOM O. DNA SEQUENCING LAB P. } TCL LIGHT AND DARK ROOM Q. } R. TCL PREP ROOM S. WASH ROOM T. TCL ISOLATION ROOM U. } LAB STORAGE V. }</p>	1	Lot	20,000,000.00	Within 90 calendar days upon receipt of PO/NTP



## Section VII. Revised Technical Specifications for PB 19-03-21

Item	Specification	Statement of Compliance
		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 Bidders 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 provisions of <b>ITB</b> Clause 3.1(a)(ii) and/or <b>GCC</b> Clause 2.1(a)(ii).
	<b>GROUND FLOOR</b>	
<b>A.</b>	<b>PCR PREP ROOM</b>	
A.1.	<b>Two (2) Units LABORATORY CENTER TABLE WITH END SINK</b> Dimension: 3000mm(L) x 1500mm(W) x 900mm(H)  <b>Solid phenolic resin countertop</b> , 16 mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant  <b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b>  With laminated finished based cabinet with breakdown as follows:  <b>Base cabinet, 3000mm-length</b>  With hanging-type inner cabinets at the base of each working table; 2-layered cabinet with 2 hinge doors per cabinet; 0.4 m depth on each side to ensure sufficient area for the leg room	

	<ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Six (6) units leg rooms with hanging type pullout drawers</li> <li>• One (1) unit end sink cabinet with three swing out doors and fixed panel</li> <li>• One (1) unit gooseneck water faucet (lever-type); 2 water outlets (replaceable, normal and serrated)</li> <li>• One (1) unit acrylic pegboard with polypropylene pegsticks (1 m x 1 m)</li> <li>• One (1) unit acid resistant polypropylene sink bowl complete with traps and drain fittings</li> <li>• With powder coated finish reagent rack post</li> <li>• Twelve (12) units 2-layered sliding glass door reagent rack door cabinet with high-quality aluminum railing and HPL finished carcass and 1 adjustable shelf</li> <li>• Six (6) units two gang electrical outlets</li> </ul>	
A.2.	<p>One (1) Unit <b>LABORATORY CENTER TABLE</b> Dimension: 3000mm(L) x 1500mm(W) x 900mm(H)</p> <p><b>Solid phenolic resin countertop, 16 mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</b></p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed –HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 3000mm-length</b></p> <ul style="list-style-type: none"> <li>• With hanging-type inner cabinets at the base of each working table; 2-layered cabinet with 2 hinge doors per cabinet; 0.4 m depth on each side to ensure sufficient area for the leg room</li> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> </ul>	

	<ul style="list-style-type: none"> <li>• Six (6) units legrooms with hanging type pullout drawers</li> <li>• One (1) unit hanging type end cabinet with three swing out doors and pullout drawers in hand grab type handle</li> <li>• With powder coated finish reagent rack post</li> <li>• Twelve (12) units sliding glass door reagent rack door cabinet with aluminum railing and HPL finished carcass and 1 adjustable shelf</li> <li>• Eight (8) units two gang electrical outlets</li> </ul>	
A. 3.	<p>One (1) Unit <b>LABORATORY SIDE TABLE</b> Dimension: 4600mm(L) x 750mm(W) x 900mm(H), with splashboard</p> <p><b>Solid phenolic resin countertop</b>, 16 mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows: <b>Base cabinet, 4600mm-length</b></p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Must maximize entire base length with movable cabinets (1 drawer and 1 swing-out door w/ 1 adjustable inner shelf); size of cabinets: 1m and 0.5 m long</li> <li>• Four (4) units two gang electrical outlets.</li> </ul>	
A. 4.	<p>One (1) Unit <b>LABORATORY SIDE TABLE WITH HANGING CABINET (L-SHAPE)</b> Dimension: 4600mm, 3400mm(L) x 750mm(W) x 900mm(H), with splashboard</p> <p><b>Solid phenolic resin countertop</b>, 16 mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p>	

	<p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 4600mm-length</b></p> <ul style="list-style-type: none"> <li>• Must maximize entire base length with movable cabinets (1 drawer and 1 swing-out door w/ 1 adjustable inner shelf); size of cabinets: 1m and 0.5 m long</li> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Four (4) units two gang electrical outlets</li> </ul> <p><b>Base cabinet, 3400mm-length</b></p> <ul style="list-style-type: none"> <li>• Must maximize entire base length with movable cabinets (1 drawer and 1 swing-out door w/ 1 adjustable inner shelf); size of cabinets: 1m and 0.5 m long</li> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Three (3) units two gang electrical outlets</li> <li>• Hanging Cabinet Dimension: 4000 mm (L) x 400 mm (W) x 800 mm (H) at least 8 units swing out glass door hanging cabinet with HPL finished frame and two (2) adjustable shelves</li> </ul>	
A.5.	<p>One (1) Unit <b>ANTI-VIBRATION TABLE</b> Dimension: 3600mm(L) x 900mm(W) x 900mm(H)</p> <p><b>Solid phenolic resin countertop, 16 mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</b></p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed –HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 3600mm-length</b></p> <ul style="list-style-type: none"> <li>• With sturdy legs</li> <li>• With powder coated finish frames</li> <li>• Three (3) units two gang electrical outlets</li> </ul>	
A. 6.	<p>One (1) Unit <b>EMERGENCY SHOWER AND EYEWASH STATION</b></p> <p><b>Emergency shower</b></p>	

	<ul style="list-style-type: none"> <li>Rod operated emergency shower with self-draining shower head.</li> <li>With "stay open" ball valve with high flow rate</li> <li>With strong wall flange and lead-in</li> <li>With strong construction - S304 Stainless steel</li> <li>with shelf draining shower head, water inlet at the top or bottom</li> </ul> <p><b>Emergency eye wash</b></p> <ul style="list-style-type: none"> <li>Hand operated eye wash</li> <li>With strong construction - S304 Stainless steel</li> <li>With "stay open" ball valve with high flow rate</li> <li>With soft rubber cups for protection of the eyes</li> </ul>	
A.7.	<p>Twenty-Four (24) Units <b>LABORATORY CHAIR</b></p> <ul style="list-style-type: none"> <li>With backrest;</li> <li>No armrest,</li> <li>With pneumatic adjustment.</li> <li>Upholstery: Highly durable molded polyurethane foam cushioning covered with easily cleaned antibacterial/ antimicrobial vinyl;</li> <li>Casters/Glides: rolling, non-marring casters</li> </ul>	
A. 8.	<p>One (1) unit <b>WALL-MOUNTED GOWNRACK</b></p> <ul style="list-style-type: none"> <li>Material: Stainless steel 304 with electropolished finish</li> <li>Feature: Design aligns the hangers, keeping an orderly appearance and ensuring the hangers do not touch each other.</li> <li>Includes 20 stainless steel hangers</li> </ul>	
A.9.	<p>Three (3) units <b>WALL-MOUNTED SHOE RACK</b> Dimension: 21" (W) x 46" (H) x 5.5" (D)\</p> <ul style="list-style-type: none"> <li>Material: prime graded steel sheets with 100% powder coating.</li> <li>Number of compartments: 4 doors (each shelf can accommodate 2 pairs of shoes); Entire rack can accommodate 8 pairs of shoes</li> </ul> <p>Features:</p> <ul style="list-style-type: none"> <li>Swing down door for each compartment serves as shelves</li> <li>Whole unit can be locked with a single key</li> </ul>	



	<ul style="list-style-type: none"> <li>It has air louvers for ventilation</li> <li>Can fit in any corner of the laboratory</li> </ul>	
A.10.	<p>Three (3) Units GLOVE BOX DISPENSER HOLDER</p> <ul style="list-style-type: none"> <li>Material: Acrylic, clear</li> <li>Glove Dispenser Capacity: Triple</li> </ul> <p>Features:</p> <ul style="list-style-type: none"> <li>Allows each box to slide out independently</li> <li>Notches on front and shelf tops allow for easy grabbing</li> <li>Clear acrylic allows for easy identification of glove type and size</li> </ul>	
A.11	<p>Two (2) sets WASTE BINS</p> <ul style="list-style-type: none"> <li>Each set contains 5 pcs waste bins</li> <li>Must have color coded body or lid (each set consist of 1 yellow, 1 red, 1 green, 1 black &amp; 1 blue waste bin)</li> <li>Capacity: 50L</li> <li>Max. Height: 75 cm</li> <li>Structure: Rectangular; Hygienic, smooth surface with rounded corners.</li> <li>Lid: Removable, swinging lid for easy access and cleaning, or foot-operated (hands-free).</li> </ul>	
<b>B.</b>	<b>ELECTROPHORESIS/GEL DOC ROOM</b>	
B. 1.	<p>One (1) Unit <b>L-SHAPE LABORATORY SIDE TABLE</b> Dimension: 5500mm, 3000mm(L) x 600mm(W) x 900mm(H), with splashboard</p> <p><b>Solid phenolic resin countertop</b>, 16 mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 5400mm-length</b></p> <ul style="list-style-type: none"> <li>With powder coated finish metal base frame and legs with adjustable leveler</li> <li>Must maximize entire base length with movable cabinets (1 drawer and 1 swing-out door w/ 1 adjustable inner shelf); size of cabinets: 1m and 0.5 m long</li> </ul>	



	<ul style="list-style-type: none"> <li>• Five (5) units two gang electrical outlets</li> </ul> <p><b>Base cabinet, 3000mm-length</b></p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Must maximize entire base length with movable cabinets (1 drawer and 1 swing-out door w/ 1 adjustable inner shelf); size of cabinets: 1m and 0.5 m long</li> <li>• One (1) unit sink cabinet with two swing out doors and fixed panel.</li> <li>• One (1) unit acid resistant polypropylene sink bow complete with traps and drain fittings</li> <li>• One (1) unit gooseneck water faucet (lever-type); 2 water outlets (replaceable, normal and serrated)</li> <li>• One (1) unit acrylic pegboard with polypropylene peg sticks</li> <li>• Two (2) units two gang electrical outlets.</li> </ul>	
B.2.	<p>One (1) Unit <b>LABORATORY CENTER TABLE</b> Dimension: 3000mm(L) x 1500mm(W) x 900mm(H)</p> <p><b>Solid phenolic resin countertop</b>, 16 mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 3000mm-length</b> With hanging-type inner cabinets at the base of each working table; 2-layered cabinet with 2 hinge doors per cabinet; 0.4 m depth on each side to ensure sufficient area for the leg room</p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Six (6) units legrooms with hanging type pullout drawers</li> <li>• With powder coated finish reagent rack post</li> <li>• Twelve (12) units sliding glass door reagent rack door cabinet</li> </ul>	

	<p>with aluminum railing and HPL finished carcass and 1 adjustable shelf</p> <ul style="list-style-type: none"> <li>Six (6) units two gang electrical outlets</li> </ul>	
B.3	<p>One (1) Unit <b>LABORATORY SIDE TABLE</b>, with splashboard Dimension: 4600mm(L) x 800mm(W) x 900mm(H)</p> <p><b>Solid phenolic resin countertop</b>, 16 mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed –HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 4600mm-length</b></p> <ul style="list-style-type: none"> <li>With powder coated finish metal base frame and legs with adjustable leveler</li> <li>Must maximize entire base length with movable cabinets (1 drawer and 1 swing-out door w/ 1 adjustable inner shelf); size of cabinets: 1m and 0.5 m long</li> <li>Five (5) units two gang electrical outlets</li> </ul>	
B.4.	<p>Eight (8) Units <b>LABORATORY STOOL</b> Specifications:</p> <ul style="list-style-type: none"> <li>With Pneumatic Adjustment;</li> <li>Upholstery: Highly durable molded polyurethane foam cushioning covered with easily cleaned antibacterial/ antimicrobial vinyl;</li> <li>Base: steel, 5-legged tubular base;</li> <li>Casters and Glides: Dual-wheel, non-marring polyurethane casters</li> </ul>	
B.5.	<p>One (1) unit <b>WALL-MOUNTED GOWN RACK</b></p> <ul style="list-style-type: none"> <li>Material: Stainless steel 304 with electropolished finish</li> <li>Feature: Design aligns the hangers, keeping an orderly appearance and ensuring the hangers do not touch each other.</li> <li>Includes 20 stainless steel hangers</li> </ul>	

B.6.	<p>Three (3) units <b>WALL-MOUNTED SHOE RACK</b> Dimension: 21" (W) x 46" (H) x 5.5" (D)</p> <ul style="list-style-type: none"> <li>Material: prime graded steel sheets with 100% powder coating.</li> <li>Number of compartments: 4 doors (each shelf can accommodate 2 pairs of shoes); Entire rack can accommodate 8 pairs of shoes</li> </ul> <p>Features:</p> <ul style="list-style-type: none"> <li>Swing down door for each compartment serves as shelves</li> <li>Whole unit can be locked with a single key</li> <li>It has air louvers for ventilation</li> <li>Can fit in any corner of the lab</li> </ul>	
B.7.	<p>Three (3) Units <b>GLOVE BOX DISPENSER HOLDER</b></p> <ul style="list-style-type: none"> <li>Material: Acrylic, clear</li> <li>Glove Dispenser Capacity: Triple</li> </ul> <p>Features:</p> <ul style="list-style-type: none"> <li>Allows each box to slide out independently</li> <li>Notches on front and shelf tops allow for easy grabbing</li> <li>Clear acrylic allows for easy identification of glove type and size</li> </ul>	
B.8.	<p>Two (2) sets <b>WASTE BINS</b></p> <ul style="list-style-type: none"> <li>Each set contains 5 pcs waste bins</li> <li>Must have color coded body or lid (each set consist of 1 yellow, 1 red, 1 green, 1 black &amp; 1 blue waste bin)</li> <li>Capacity: 50L</li> <li>Max. Height: 75 cm</li> <li>Structure: Rectangular; Hygienic, smooth surface with rounded corners.</li> <li>Lid: Removable, swinging lid for easy access and cleaning, or foot-operated (hands-free).</li> </ul>	
<b>C.</b>	<b>PCR ROOM</b>	
C.1.	<p>One (1) Unit 2-layered <b>LABORATORY SIDE TABLE</b> for PCR machines (can accommodate up to 20 PCR machines), with splashboard</p> <p>Dimension: 5400mm(L) x 700mm(W) x 800mm (H, top 1<sup>st</sup> layer); 1350 mm (H, top of 2<sup>nd</sup> layer)</p>	

	<p><b>Solid phenolic resin countertop, 16 mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</b></p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 5500mm-length</b></p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Open type legrooms with hanging-type pullout drawers</li> <li>• With cable hole and grommet</li> <li>• Five (5) units two gang electrical outlets</li> </ul>	
C.2.	<p>One (1) Unit <b>ANTI-VIBRATION TABLE</b> Dimension: 900mm(L) x 900mm(W) x 900mm(H)</p> <p><b>Solid phenolic resin countertop, 16 mm thick (or better), acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</b></p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 900mm-length</b></p> <ul style="list-style-type: none"> <li>• With sturdy legs</li> <li>• With powdercoated finish frames</li> <li>• One (1) unit movable cabinet with 1 drawer and 1 swing-out door (w/ 1 adjustable shelf)</li> <li>• Two (2) units two gang electrical outlets</li> </ul>	
C.3.	<p>Two (2) Units <b>LABORATORY CHAIR</b></p> <ul style="list-style-type: none"> <li>• With backrest;</li> <li>• No armrest;</li> <li>• With Pneumatic Adjustment;</li> <li>• Upholstery: Highly durable molded polyurethane foam cushioning covered with easily cleaned antibacterial/ antimicrobial vinyl;</li> <li>• Casters/Glides: rolling, non-marring casters</li> </ul>	

C.4.	<p>Two (2) units <b>2-STEP LADDER</b></p> <ul style="list-style-type: none"> <li>• Heavy duty steel reinforced folding,</li> <li>• Non-skid;</li> <li>• 330 lbs capacity</li> </ul>	
<b>D.</b>	<b>DNA EXTRACTION ROOM</b>	
D.1.	<p>One (1) Unit <b>LABORATORY SIDE TABLE WITH HANGING CABINET</b> Dimension: 4900mm(L) x 750mm(W) x 900mm(H), with splashboard</p> <p><b>Solid phenolic resin countertop</b>, 16 mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b> With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 4900mm-length</b></p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Three (3) units movable cabinets (1 drawer and 1 swing-out door w/ 1 adjustable inner shelf)</li> <li>• Six (6) units two gang electrical outlets</li> <li>• Hanging Cabinet Dimension: 4900mm(L)x400mm(W)x800mm(H)</li> <li>• Twelve (12) units hanging cabinet with swing out glass door with HPL finished frame and 2 adjustable shelves</li> </ul>	
D.2.	<p>Two (2) Units <b>LABORATORY CENTER TABLE</b> Dimension: 2000mm(L) x 1500mm(W) x 900mm(H)</p> <p><b>Solid phenolic resin countertop</b>, 16 mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/Carcass:</b> <b>Type: "Postformed -HPL"</b> With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet@2000mm-length, with hanging type drawers</b></p> <ul style="list-style-type: none"> <li>• With hanging-type inner cabinets at the base of each</li> </ul>	

	<p>working table; 2-layered cabinet with 2 hinge doors per cabinet; 0.4 m depth on each side to ensure sufficient area for the leg room</p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Open type leg rooms with hanging type pullout drawers</li> <li>• With powder coated finish reagent rack post</li> <li>• Eight (8) units 2-layered sliding glass door reagent rack door cabinet with high-quality aluminum railing and HPL finished carcass and 1 adjustable shelf</li> <li>• Four (4) units two gang electrical outlets.</li> </ul>	
D.3.	<p>One (1) Unit <b>LABORATORY SIDE TABLE WITH END SINK</b>, with splashboard Dimension: 4300mm(L) x 800mm(W) x 900mm(H)</p> <p><b>Solid phenolic resin countertop</b>, 16 mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 4300mm-length</b></p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Must maximize entire base length with movable cabinets (1 drawer and 1 swing-out door w/ 1 adjustable inner shelf); size of cabinets: 1m and 0.5 m long</li> <li>• One (1) unit sink cabinet with two swing out doors and fixed panel.</li> <li>• One (1) unit acid resistant polypropylene sink bowl complete with traps and drain fittings</li> <li>• One (1) unit gooseneck water faucet (lever-type); 2 water outlets (replaceable, normal and serrated)</li> </ul>	

	<ul style="list-style-type: none"> <li>One (1) unit acrylic pegboard with polypropylene pegsticks (1 m x 1 m)</li> <li>Three (3) units two gang electrical outlets.</li> </ul>	
D.4.	<p>One (1) Unit <b>LABORATORY SIDE TABLE WITH SINK</b>, with splashboard</p> <p>Dimension: 1000mm(L) x 600mm(W) x 900mm(H)</p> <p><b>Solid phenolic resin countertop</b>, 16 mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 1000mm-length</b></p> <ul style="list-style-type: none"> <li>With powder coated finish metal base frame and legs with adjustable leveler</li> <li>One (1) unit end sink cabinet with two swing out doors and fixed panel</li> <li>One (1) unit acid resistant polypropylene sink bowl complete with traps and drain fittings</li> <li>One (1) unit gooseneck water faucet (lever-type); 2 water outlets (replaceable, normal and serrated)</li> <li>One (1) unit acrylic pegboard with polypropylene pegsticks (1 m x 1 m)</li> </ul>	
D.5.	<p>One (1) Unit <b>CHEMICAL STORAGE CABINET (CORROSIVE)</b></p> <ul style="list-style-type: none"> <li>Capacity: 30 gallons</li> <li>Material: Cold rolled steel construction with powder coat epoxy finish</li> <li>Doors: 2, manual with 3-point latch lock</li> <li>Shelf: 1, adjustable</li> <li>Structure: Double-wall construction, dual vents, leakproof sills</li> <li>Stackable</li> <li>Manufactured in accordance to NFPA code 30 and OSHA</li> <li>Includes polyethylene trays for spill containment</li> </ul>	



D.6.	<p>One (1) Unit <b>CHEMICAL STORAGE CABINET (FLAMMABLE)</b></p> <ul style="list-style-type: none"> <li>Capacity:-30 gallons</li> <li>Material: Cold rolled steel construction with powder coat epoxy finish</li> <li>Shelf: 1, adjustable</li> <li>Structure: Double-wall construction, dual vents with flame arresters</li> <li>Door: 2, manual, Three-point self-latching, Self-close doors shuts and latches automatically when a fusible link melts under fire conditions</li> <li>Stackable</li> <li>Manufactured in accordance to NFPA code 30 and OSHA</li> <li>Includes trays for spill containment</li> </ul>	
D.7.	<p>One (1) Unit <b>STORAGE CABINET</b> See-through, all-welded</p> <p>Dimension: 48"W X 24"D X 78"H</p> <ul style="list-style-type: none"> <li>made of heavy gauge steel</li> <li>3/16" clear acrylic door panels provide visibility to stored contents without opening</li> <li>engineered shelves utilize box formed construction to accommodate heavy loads, even with extra wide shelf span.</li> <li>Each extra wide door rides on four heavy-duty leaf-hinges for added stability, and three-point locking system provides additional security for stored contents.</li> <li>Integrated levelers keep unit level on uneven floors.</li> <li>With 4 adjustable shelves.</li> </ul>	
D.8.	<p>Fourteen (14) Units <b>LABORATORY STOOL</b></p> <ul style="list-style-type: none"> <li>With pneumatic adjustment; Upholstery: highly durable molded polyurethane foam cushioning covered with easily cleaned antibacterial/antimicrobial vinyl;</li> <li>Base: steel, 5-legged tubular base;</li> <li>Casters and Glides: Dual-wheel, non-marring polyurethane casters</li> </ul>	

D.9.	<p>Two (2) sets <b>CEILING MOUNTED SUCTION ARM</b></p> <ul style="list-style-type: none"> <li>Joint: polypropylene (PP). 360° swiveled.</li> <li>Easy to dismantle, assemble and clean.</li> <li>Sealing ring: low friction treated rubber.</li> <li>Center bolt: 304 stainless steel. Adjustable joint knob: brass c/w stainless steel bearing inside locked with center bolt.</li> <li>Damper: manually adjust air flow with a knob.</li> <li>Dome/Hood: polypropylene (PP)/ polycarbonates (PC).</li> <li>Tube: 75mm aluminium alloy.</li> <li>Swing device: 360° swing, max movement radius to 1600mm.</li> <li>Installation bracket: plastic injection parts from a complete mold.</li> <li>Inclusive of suction/ blower motor &amp; ducting materials</li> </ul>	
D.10	<p>One (1) unit <b>WALL-MOUNTED GOWN RACK</b></p> <ul style="list-style-type: none"> <li>Material: Stainless steel 304 with electropolished finish</li> <li>Feature: Design aligns the hangers, keeping an orderly appearance and ensuring the hangers do not touch each other.</li> <li>Includes 20 stainless steel hangers</li> </ul>	
D.11	<p>Three (3) units <b>WALL-MOUNTED SHOE RACK</b> Dimension: 21" (W) x 46" (H) x 5.5" (D)</p> <ul style="list-style-type: none"> <li>Material: prime graded steel sheets with 100% powder coating.</li> <li>Number of compartments: 4 doors (each shelf can accommodate 2 pairs of shoes); Entire rack can accommodate 8 pairs of shoes</li> </ul> <p>Features:</p> <ul style="list-style-type: none"> <li>Swing down door for each compartment serves as shelves</li> <li>Whole unit can be locked with a single key</li> <li>It has air louvers for ventilation</li> <li>Can fit in any corner of the lab</li> </ul>	
D.12	<p>Three (3) Units <b>GLOVE BOX DISPENSER HOLDER</b></p> <ul style="list-style-type: none"> <li>Material: Acrylic, clear</li> <li>Glove Dispenser Capacity: Triple</li> </ul>	

	<p>Features:</p> <ul style="list-style-type: none"> <li>• Allows each box to slide out independently</li> <li>• Notches on front and shelf tops allow for easy grabbing</li> <li>• Clear acrylic allows for easy identification of glove type and size</li> </ul>	
D.13	<p>Two (2) sets WASTE BINS</p> <ul style="list-style-type: none"> <li>• Each set contains 5 pcs waste bins</li> <li>• Must have color coded body or lid (each set consist of 1 yellow, 1 red, 1 green, 1 black &amp; 1 blue waste bin)</li> <li>• Capacity: 50L</li> <li>• Max. Height: 75 cm</li> <li>• Structure: Rectangular; Hygienic, smooth surface with rounded corners.</li> <li>• Lid: Removable, swinging lid for easy access and cleaning, or foot-operated (hands-free).</li> </ul>	
<b>E.</b>	<b>MICRO &amp; VIRO LAB</b>	
E.1	<p>One (1) Unit <b>ANTI-VIBRATION TABLE</b> Dimension: 1800mm(L) x 900mm(W) x 900mm(H)</p> <p><b>Solid phenolic resin countertop</b>, 50mm thick finished with 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 1800mm-length</b></p> <ul style="list-style-type: none"> <li>• With sturdy legs</li> <li>• With powder coated finish frames</li> <li>• Two (2) units two gang electrical outlets</li> </ul>	
E.2	<p>One (1) Unit <b>LABORATORY SIDE TABLE WITH HANGING CABINET</b> Dimension: 2700mm(L) x 700mm(W) x 900mm(H), with splashboard</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p>	

	<p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 2700mm-length</b></p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Must maximize entire base length with movable cabinets (1 drawer and 1 swing-out door w/ 1 adjustable inner shelf); size of cabinets: 1m and 0.5 m long</li> <li>• Four (4) units two gang electrical outlets.</li> <li>• Hanging Cabinet Dimension: 2700mm(L)x400mm(W)x800mm(H)</li> <li>• Five (5) units hanging cabinet with swing out glass door, with HPL finished frame and 2 adjustable shelves</li> </ul>	
E.3	<p>One (1) Unit <b>LABORATORY SIDE TABLE</b>, with splashboard Dimension: 2500mm(L) x 700mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 2500mm-length</b></p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Must maximize entire base length with movable cabinets (1 drawer and 1 swing-out door w/ 1 adjustable inner shelf); size of cabinets: 1m and 0.5 m long</li> <li>• Two (2) units two gang electrical outlets</li> </ul>	
E.4	<p>One (1) Unit <b>LABORATORY SIDE TABLE (L-SHAPE)</b> , with splashboard Dimension: 3000mm, 3500mm(L) x 700mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch</p>	

	<p>anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 3000mm-length</b></p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Must maximize entire base length with movable cabinets (1 drawer and 1 swing-out door w/ 1 adjustable inner shelf); size of cabinets: 1m and 0.5 m long</li> <li>• Three (3) units two gang electrical outlets</li> </ul> <p><b>Base cabinet, 3500mm-length</b></p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Must maximize entire base length with movable cabinets (1 drawer and 1 swing-out door w/ 1 adjustable inner shelf); size of cabinets: 1m and 0.5 m long</li> <li>• Four (4) units two gang electrical outlets</li> </ul>	
E.5	<p>One (1) Unit <b>LABORATORY CENTER TABLE WITH END SINK</b> Dimension: 3600mm(L) x 1500mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 3600mm-length</b></p> <ul style="list-style-type: none"> <li>• With hanging-type inner cabinets at the base of each working table; 2-layered cabinet with 2 hinge doors per cabinet; 0.4 m depth on each side to ensure sufficient area for the leg room</li> </ul>	

	<ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Open type leg rooms with hanging type pullout drawers</li> <li>• One (1) unit end sink cabinet with three swing out doors and fixed panel</li> <li>• One (1) unit gooseneck water faucet (lever-type); 2 water outlets (replaceable, normal and serrated)</li> <li>• One (1) unit acrylic pegboard with polypropylene pegsticks (1 m x 1 m)</li> <li>• One (1) unit acid resistant polypropylene sink bowl complete with traps and drain fittings</li> <li>• With powder coated finish reagent rack post</li> <li>• Sixteen (16) units sliding glass door reagent rack cabinet with aluminum railing and HPL finished carcass and 1 adjustable shelf</li> <li>• Six (6) units two gang electrical outlets</li> </ul>	
E.6	<p>One (1) Unit <b>LABORATORY SIDE TABLE WITH SINK</b>, with splashboard Dimension: 1000mm(L) x 600mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed –HPL</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 1000mm-length</b></p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• One (1) unit sink cabinet with swing out doors and fixed panel.</li> <li>• One (1) unit acid resistant polypropylene sink bowl complete with traps and drain fittings</li> <li>• One (1) unit gooseneck water faucet (lever-type); 2 water</li> </ul>	

	<p>outlets (replaceable, normal and serrated)</p> <ul style="list-style-type: none"> <li>One (1) unit acrylic pegboard with polypropylene pegsticks (1 m x 1 m)</li> </ul>	
E.7	<p>Four (4) Units <b>LABORATORY CHAIR</b></p> <p>Specifications:</p> <ul style="list-style-type: none"> <li>With backrest;</li> <li>No armrest;</li> <li>With pneumatic adjustment;</li> <li>Upholstery: Highly durable molded polyurethane foam cushioning covered with easily cleaned antibacterial/antimicrobial vinyl;</li> <li>Casters/Glides: rolling, non-marring casters</li> </ul>	
E.8	<p>Ten (10) Units <b>LABORATORY STOOL</b></p> <p>Specifications:</p> <ul style="list-style-type: none"> <li>With pneumatic adjustment;</li> <li>Upholstery: Highly durable molded polyurethane foam cushioning covered with easily cleaned antibacterial / antimicrobial vinyl;</li> <li>Base: steel, 5-legged tubular base;</li> <li>Casters and Glides: Dual-wheel, non-marring polyurethane casters</li> </ul>	
E.9	<p>One (1) Unit <b>UTILITY CART</b></p> <p>Dimension: 900mm(L) x 500mm(W) x 900mm(H)</p> <ul style="list-style-type: none"> <li>Material: SUS 304 sheet</li> <li>With Drawer (16"L)</li> <li>With railing or deep ledge</li> <li>Caster Wheel Ø4" swivel</li> </ul>	
E.10	<p><b>WALL MOUNTED GOWN RACK</b></p> <ul style="list-style-type: none"> <li>Material: Stainless steel 304 with electropolished finish</li> <li>Feature: Design aligns the hangers, keeping an orderly appearance and ensuring the hangers do not touch each other.</li> <li>Includes 20 stainless steel hangers</li> </ul>	
E.11	<p>Three (3) units <b>WALL MOUNTED SHOE RACK</b></p> <p>Dimension: 21" (W) x 46" (H) x 5.5" (D)</p> <ul style="list-style-type: none"> <li>Material: prime graded steel sheets with 100% powder coating.</li> <li>Number of compartments: 4 doors (each shelf can accommodate 2 pairs of shoes); Entire rack can accommodate 8 pairs of shoes</li> </ul>	



	<p>Features:</p> <ul style="list-style-type: none"> <li>• Swing down door for each compartment serves as shelves</li> <li>• Whole unit can be locked with a single key</li> <li>• It has air louvers for ventilation</li> <li>• Can fit in any corner of the lab</li> </ul>	
E.12	<p>Three (3) Units GLOVE BOX DISPENSER HOLDER</p> <ul style="list-style-type: none"> <li>• Material: Acrylic, clear</li> <li>• Glove Dispenser Capacity: Triple</li> </ul> <p>Features:</p> <ul style="list-style-type: none"> <li>• Allows each box to slide out independently</li> <li>• Notches on front and shelf tops allow for easy grabbing</li> <li>• Clear acrylic allows for easy identification of glove type and size</li> </ul>	
E.13	<p>Two (2) sets WASTE BINS</p> <ul style="list-style-type: none"> <li>• Each set contains 5 pcs waste bins</li> <li>• Must have color coded body or lid (each set consist of 1 yellow, 1 red, 1 green, 1 black &amp; 1 blue waste bin)</li> <li>• Capacity: 50L</li> <li>• Max. Height: 75 cm</li> <li>• Structure: Rectangular; Hygienic, smooth surface with rounded corners.</li> <li>• Lid: Removable, swinging lid for easy access and cleaning, or foot-operated (hands-free).</li> </ul>	
<b>F.</b>	<b>PHENOTYPING LAB</b>	
F.1	<p>One (1) Unit <b>LABORATORY SIDE TABLE WITH SINK &amp; HANGING CABINET (L-SHAPE)</b>, with splashboard Dimension: 5170mm, 4300mm(L) x 600mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 5170mm-length</b></p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Must maximize entire base length with movable cabinets (1 drawer</li> </ul>	

	<p>and 1 swing-out door w/ 1 adjustable inner shelf); size of cabinets: 1m and 0.5 m long</p> <ul style="list-style-type: none"> <li>• One (1) unit sink cabinet with two swing out doors and fixed panel.</li> <li>• One (1) unit acid resistant polypropylene sink bowl complete with traps and drain fittings</li> <li>• One (1) unit gooseneck water faucet (lever-type); 2 water outlets (replaceable, normal and serrated)</li> <li>• One (1) unit acrylic pegboard with polypropylene pegsticks (1 m x 1 m)</li> <li>• Four (4) units two gang electrical outlets</li> </ul> <p><b>Base cabinet, 4300mm-length</b></p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Must maximize entire base length with movable cabinets (1 drawer and 1 swing-out door w/ 1 adjustable inner shelf); size of cabinets: 1m and 0.5 m long</li> <li>• Four (4) units two gang electrical outlets</li> </ul> <p>Hanging Cabinet Dimension: 5170mm(L)x400mm(W)x800mm(H)</p> <ul style="list-style-type: none"> <li>• Twelve (12) units hanging cabinet with swing out glass door, with HPL finished frame and 2 adjustable shelves</li> </ul>	
F.2	<p><b>LABORATORY CENTER TABLE WITH REAGENT RACK</b> Dimension: 2500mm(L) x 1500mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 2500mm-length, with hanging type drawers</b></p>	

	<ul style="list-style-type: none"> <li>• With hanging-type inner cabinets at the base of each working table; 2-layered cabinet with 2 hinge doors per cabinet; 0.4 m depth on each side to ensure sufficient area for the leg room</li> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Open type leg rooms with hanging type pullout drawers</li> <li>• With powder coated reagent rack post</li> <li>• Twelve (12) 2-layered sliding glass door reagent rack door cabinet with high-quality aluminum railing and HPL finished carcass and 1 adjustable shelf</li> <li>• Six (6) units two gang electrical outlets.</li> </ul>	
F.3	<p>Eight (8) Units <b>LABORATORY CHAIR</b> Specifications:</p> <ul style="list-style-type: none"> <li>• With backrest;</li> <li>• No armrest;</li> <li>• With pneumatic adjustment;</li> <li>• Upholstery: highly durable molded polyurethane foam cushioning covered with easily cleaned antibacterial/ antimicrobial vinyl;</li> <li>• Casters/Glides: rolling, non-marring casters</li> </ul>	
F.4	<p>Three (3) Units <b>UTILITY CART</b> Dimension: 900mm(L) x 500mm(W) x 900mm(H)</p> <ul style="list-style-type: none"> <li>• Material: SUS 304 sheet</li> <li>• With railing or deep ledge</li> <li>• Caster Wheel Ø4" swivel</li> </ul>	
F.5.	<p><b>WALL MOUNTED GOWN RACK</b></p> <ul style="list-style-type: none"> <li>• Material: Stainless steel 304 with electropolished finish</li> <li>• Feature: Design aligns the hangers, keeping an orderly appearance and ensuring the hangers do not touch each other.</li> <li>• Includes 20 stainless steel hangers</li> </ul>	
F.6	<p>Three (3) units <b>WALL MOUNTED SHOE RACK</b> Dimension: 21" (W) x 46" (H) x 5.5" (D)</p> <ul style="list-style-type: none"> <li>• Material: prime graded steel sheets with 100% powder coating.</li> <li>• Number of compartments: 4 doors (each shelf can</li> </ul>	

	<p>accommodate 2 pairs of shoes); Entire rack can accommodate 8 pairs of shoes</p> <p>Features:</p> <ul style="list-style-type: none"> <li>• Swing down door for each compartment serves as shelves</li> <li>• Whole unit can be locked with a single key</li> <li>• It has air louvers for ventilation</li> <li>• Can fit in any corner of the laboratory</li> </ul>	
F.7	<p>Three (3) Units GLOVE BOX DISPENSER HOLDER</p> <ul style="list-style-type: none"> <li>• Material: Acrylic, clear</li> <li>• Glove Dispenser Capacity: Triple</li> </ul> <p>Features:</p> <ul style="list-style-type: none"> <li>• Allows each box to slide out independently</li> <li>• Notches on front and shelf tops allow for easy grabbing</li> <li>• Clear acrylic allows for easy identification of glove type and size</li> </ul>	
F.8	<p>Two (2) sets WASTE BINS</p> <ul style="list-style-type: none"> <li>• Each set contains 5 pcs waste bins</li> <li>• Must have color coded body or lid (each set consist of 1 yellow, 1 red, 1 green, 1 black &amp; 1 blue waste bin)</li> <li>• Capacity: 50L</li> <li>• Max. Height: 75 cm</li> <li>• Structure: Rectangular; Hygienic, smooth surface with rounded corners.</li> <li>• Lid: Removable, swinging lid for easy access and cleaning, or foot-operated (hands-free).</li> </ul>	
<b>G.</b>	<b>WASH ROOM</b>	
G.1	<p>One (1) Unit <b>LABORATORY SIDE TABLE WITH SINK</b> Dimension: 4000mm(L) x 600mm(W) x 900mm(H), with splashboard</p> <p><b>Solid Phenolic Resin Countertop,</b> 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 4000mm-length</b></p>	

	<ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• With open type legrooms</li> <li>• Two (2) units sink cabinet with two swing out doors and fixed panel.</li> <li>• Two (2) units acid resistant polypropylene sink bowl complete with traps and drain fittings</li> <li>• One (1) unit gooseneck water faucet (lever-type); 2 water outlets (replaceable, normal and serrated)</li> <li>• Two (2) units acrylic pegboard with polypropylene pegsticks (1 m x 1 m)</li> <li>• Hanging Cabinet Dimension: 2000mm(L)x400mm(W)x800mm(H)</li> <li>• Four (4) units hanging cabinet, swing out glass door with HPL finished frame and adjustable shelves</li> </ul>	
G.2	<p>One (1) <b>Unit LABORATORY SIDE TABLE</b>, with splashboard Dimension: 3700mm(L) x 600mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 3700mm-length</b></p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Eight (8) units movable cabinet with 1 drawer and 1 swing-out door (w/ 1 adjustable shelf)</li> <li>• Four (4) units two gang electrical outlets</li> </ul>	
G.3	<p>Five (5) Units <b>UTILITY CART</b> Dimension: 900mm(L) x 500mm(W) x 900mm(H)</p> <ul style="list-style-type: none"> <li>• Material: SUS 304 sheet</li> <li>• With railing or deep ledge</li> <li>• Caster Wheel Ø4" swivel</li> </ul>	

	<p>Two (2) Units <b>STAINLESS STEEL SHELVES</b> Dimension: 1000mm(L) x 500mm(W) x 1800mm(H) Specifications:</p> <ul style="list-style-type: none"> <li>• 4-layer fixed shelves, with railings</li> <li>• Type 304 stainless steel rack</li> </ul>	
<b>H.</b>	<b>SUPPLIES STORAGE ROOM</b>	
H.1	<p>Ten (10) Units <b>4-LAYER SHELVES</b></p> <ul style="list-style-type: none"> <li>• Material: Powder-coated finish, heavy duty reinforced 14-gauge steel</li> <li>• Type: 4-layer, Open type shelf</li> <li>• Capacity: up to 800 kg per shelf</li> <li>• Maximum Dimension: 1500mm(L) x 500mm(W) x 2000 (H)</li> </ul>	
	<b>SECOND FLOOR</b>	
<b>I.</b>	<b>GTL PREP ROOM</b>	
I.1	<p>One (1) Unit <b>ANTI-VIBRATION TABLE</b> Dimension: 1800mm(L) x 800mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 50mm thick finished with 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 1800mm-length</b></p> <ul style="list-style-type: none"> <li>• With sturdy legs</li> <li>• With powder coated finish frames</li> <li>• Two (2) units two gang electrical outlets</li> </ul>	
I.2	<p>One (1) Unit <b>LABORATORY SIDE TABLE</b>, with splashboard Dimension: 6700mm(L) x 800mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p>	

	<p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 6700mm-length</b></p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Ten (10) units movable cabinet with 1 drawer and 1 swing-out door (w/ 1 adjustable shelf)</li> <li>• Four (4) units two gang electrical outlets.</li> </ul>	
I.3	<p>Two (2) Units <b>LABORATORY CENTER TABLE, WITH REAGENT RACK</b> Dimension: 2500mm(L) x 1500mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 2500mm-length, with hanging type drawers</b></p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• With hanging-type inner cabinets at the base of each working table; 2-layered cabinet with 2 hinge doors per cabinet; 0.4 m depth on each side to ensure sufficient area for the leg room</li> <li>• Open type leg rooms with hanging type pullout drawers</li> <li>• With powder coated reagent rack post</li> <li>• Twelve (12) units 2-layered sliding glass door reagent rack with aluminum railing</li> <li>• Six (6) units two gang electrical outlets.</li> </ul>	
I.4	<p>One (1) Unit <b>LABORATORY CENTER TABLE WITH END SINK</b> Dimension: 2000mm(L) x 1500mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch</p>	



	<p>anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 2000mm-length, with hanging type drawers</b></p> <ul style="list-style-type: none"> <li>• With hanging-type inner cabinets at the base of each working table; 2-layered cabinet with 2 hinge doors per cabinet; 0.4 m depth on each side to ensure sufficient area for the leg room</li> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Open type leg rooms with hanging type pullout drawers</li> <li>• With powder coated reagent rack post</li> <li>• Eight (8) units 2-layered sliding glass door reagent rack with aluminum railing</li> <li>• Four (4) units two gang electrical outlets.</li> <li>• One (1) unit end sink cabinet with three swing out doors and fixed panel</li> <li>• One (1) unit acid resistant polypropylene sink bowl complete with traps and drain fittings</li> <li>• One (1) unit gooseneck water faucet (lever-type); 2 water outlets (replaceable, normal and serrated)</li> <li>• One (1) unit acrylic pegboard with polypropylene pegsticks (1 m x 1 m)</li> </ul>	
I.5	<p>Two (2) Units <b>LABORATORY SIDE TABLE WITH SINK</b>, with splashboard Dimension: 1000mm(L) x 600mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p>	

	<p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 1000mm-length</b></p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• One (1) unit end sink cabinet with two swing out doors and fixed panel</li> <li>• One (1) unit acid resistant polypropylene sink bowl complete with traps and drain fittings</li> <li>• One (1) unit gooseneck water faucet (lever-type); 2 water outlets (replaceable, normal and serrated)</li> <li>• One (1) unit acrylic pegboard with polypropylene pegsticks (1 m x 1 m)</li> </ul>	
I.6	<p>One (1) Unit <b>EMERGENCY SHOWER AND EYEWASH STATION</b></p> <p><b>Emergency shower</b></p> <ul style="list-style-type: none"> <li>• Rod operated emergency shower with self-draining shower head.</li> <li>• With "stay open" ball valve with high flow rate</li> <li>• With strong wall flange and lead-in</li> <li>• With strong construction - S304 Stainless steel</li> <li>• Wall Mounted in brass with chemical resistance, stainless steel, with shelf draining shower head, water inlet at the top or bottom</li> </ul> <p><b>Emergency eye wash</b></p> <ul style="list-style-type: none"> <li>• Hand operated eye wash</li> <li>• With strong construction - S304 Stainless steel</li> <li>• With "stay open" ball valve with high flow rate</li> <li>• With soft rubber cups for protection of the eyes</li> </ul>	
I.7	<p>One (1) Unit <b>WALL MOUNTED SHELVES</b></p> <p>Dimension: 1000mm(L) x 400mm(W) x 1500mm(H)</p> <p>Specifications:</p> <ul style="list-style-type: none"> <li>• With powder coated finish metal shelves</li> <li>• 5 shelves</li> </ul>	
I.8.	<p>Sixteen (16) Units <b>LABORATORY CHAIR</b></p> <ul style="list-style-type: none"> <li>• With backrest;</li> </ul>	

	<ul style="list-style-type: none"> <li>No armrest;</li> <li>With Pneumatic Adjustment;</li> <li>Upholstery: Highly durable molded polyurethane foam cushioning covered with easily cleaned antibacterial/ antimicrobial vinyl;</li> <li>Casters/Glides: rolling, non-marring casters</li> </ul>	
I.9	<b>WALL MOUNTED GOWN RACK</b> <ul style="list-style-type: none"> <li>Material: Stainless steel 304 with electropolished finish</li> <li>Feature: Design aligns the hangers, keeping an orderly appearance and ensuring the hangers do not touch each other.</li> <li>Includes 20 stainless steel hangers</li> </ul>	
I.10	Three (3) units <b>WALL MOUNTED SHOE RACK</b> Dimension: 21" (W) x 46" (H) x 5.5" (D) <ul style="list-style-type: none"> <li>Material: prime graded steel sheets with 100% powder coating.</li> <li>Number of compartments: 4 doors (each shelf can accommodate 2 pairs of shoes); Entire rack can accommodate 8 pairs of shoes</li> </ul> Features: <ul style="list-style-type: none"> <li>Swing down door for each compartment serves as shelves</li> <li>Whole unit can be locked with a single key</li> <li>It has air louvers for ventilation</li> <li>Can fit in any corner of the lab</li> </ul>	
I.11	Three (3) Units <b>GLOVE BOX DISPENSER HOLDER</b> <ul style="list-style-type: none"> <li>Material: Acrylic, clear</li> <li>Glove Dispenser Capacity: Triple</li> </ul> Features: <ul style="list-style-type: none"> <li>Allows each box to slide out independently</li> <li>Notches on front and shelf tops allow for easy grabbing</li> <li>Clear acrylic allows for easy identification of glove type and size</li> </ul>	
I.12	Two (2) sets <b>WASTE BINS</b> <ul style="list-style-type: none"> <li>Each set contains 5 pcs waste bins</li> <li>Must have color coded body or lid (each set consist of 1 yellow, 1 red, 1 green, 1 black &amp; 1 blue waste bin)</li> <li>Capacity: 50L</li> <li>Max. Height: 75 cm</li> </ul>	

	<ul style="list-style-type: none"> <li>Structure: Rectangular; Hygienic, smooth surface with rounded corners.</li> <li>Lid: Removable, swinging lid for easy access and cleaning, or foot-operated (hands-free).</li> </ul>	
<b>J.</b>	<b>GTL MILLING ROOM/TEMP. STORAGE</b>	
J.1	<p>One (1) Unit <b>LABORATORY CENTER TABLE WITH END SINK &amp; REAGENT RACK</b> Dimension: 3600mm(L) x 1000mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed –HPL</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 3600mm-length, with hanging type drawers</b></p> <ul style="list-style-type: none"> <li>With hanging-type inner cabinets at the base of each working table; 2-layered cabinet with 2 hinge doors per cabinet; 0.4 m depth on each side to ensure sufficient area for the leg room</li> <li>With powder coated finish metal base frame and legs with adjustable leveler</li> <li>Open type legroom with hanging type pullout drawer</li> <li>One (1) unit end sink cabinet with two swing out doors and fixed panel.</li> <li>One (1) acid resistant polypropylene sink bowl complete with traps and drain fittings</li> <li>One (1) unit gooseneck water faucet (lever-type); 2 water outlets (replaceable, normal and serrated)</li> <li>One (1) unit acrylic pegboard with polypropylene pegsticks (1 m x 1 m)</li> <li>With powder coated finish reagent rack post</li> <li>Sixteen (16) units 2-layer sliding glass door reagent rack with aluminum railing</li> </ul>	

	<ul style="list-style-type: none"> <li>Six (6) units two gang electrical outlets</li> </ul>	
J.2	<p>Eight (8) Units <b>LABORATORY STOOL</b></p> <ul style="list-style-type: none"> <li>With pneumatic adjustment;</li> <li>Upholstery: Highly durable molded polyurethane foam cushioning covered with easily cleaned antibacterial/antimicrobial vinyl;</li> <li>Base: steel, 5-legged tubular base;</li> <li>Casters and Glides: Dual-wheel, non-marring polyurethane casters</li> </ul>	
J.3.	<p>One (1) Unit <b>CHEMICAL STORAGE CABINET (CORROSIVE)</b></p> <ul style="list-style-type: none"> <li>Capacity: 30 gallons</li> <li>Material: Cold rolled steel construction with powder coat epoxy finish</li> <li>Doors: 2, manual with 3-point latch lock</li> <li>Shelf: 1, adjustable</li> <li>Structure: Double-wall construction, dual vents, leakproof sills</li> <li>Stackable</li> <li>Manufactured in accordance to NFPA code 30 and OSHA</li> <li>Includes polyethylene trays for spill containment</li> </ul>	
J.4.	<p>One (1) Unit <b>CHEMICAL STORAGE CABINET (FLAMMABLE)</b></p> <ul style="list-style-type: none"> <li>Capacity: 30 gallons</li> <li>Material: Cold rolled steel construction with powder coat epoxy finish</li> <li>Shelf: 1, adjustable</li> <li>Structure: Double-wall construction, dual vents with flame arresters</li> <li>Door: 2, manual, Three-point self-latching, Self-close doors shuts and latches automatically when a fusible link melts under fire conditions</li> <li>Stackable</li> <li>Manufactured in accordance to NFPA code 30 and OSHA</li> <li>Includes trays for spill containment</li> </ul>	
J.5.	<p>One (1) Unit <b>STORAGE CABINET</b></p> <p>See-through, all-welded</p> <ul style="list-style-type: none"> <li>Dimension: 48"W X 24"D X 78"H</li> <li>Made of heavy gauge steel</li> </ul>	

	<ul style="list-style-type: none"> <li>• 3/16" clear acrylic door panels provide visibility to stored contents without opening</li> <li>• Engineered shelves utilize box formed construction to accommodate heavy loads, even with extra wide shelf span.</li> <li>• Each extra wide door rides on four heavy-duty leaf-hinges for added stability, and three-point locking system provides additional security for stored contents.</li> <li>• Integrated levelers keep unit level on uneven floors.</li> <li>• With 4 adjustable shelves.</li> </ul>	
<b>K.</b>	<b>GTL GROWTH CHAMBER ROOM</b>	
K.1	<p>One (1) Unit <b>LABORATORY CENTER TABLE</b> Dimension: 1500mm(L) x 1500mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 1500mm-length</b></p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Four (4) units movable cabinet with 1 drawer and 1 swing-out door (w/ 1 adjustable shelf)</li> <li>• Four (4) units two gang electrical outlets.</li> </ul>	
<b>L.</b>	<b>GTL ISOLATION ROOM</b>	
L.1	<p>One (1) Unit <b>LABORATORY SIDE TABLE</b>, with splashboard Dimension: 1500mm(L) x 800mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p>	

	<p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 1500mm-length</b></p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Two (2) units movable cabinet with 1 drawer and 1 swing-out door (w/ 1 adjustable shelf)</li> <li>• One (1) unit two gang electrical outlet</li> </ul>	
L.2	<p>Eight (8) Units <b>LABORATORY CHAIR</b></p> <ul style="list-style-type: none"> <li>• With backrest;</li> <li>• No armrest;</li> <li>• With pneumatic adjustment;</li> <li>• Upholstery: Highly durable molded polyurethane foam cushioning covered with easily cleaned antibacterial/ antimicrobial vinyl;</li> <li>• Casters/Glides: rolling, non-marring casters</li> </ul>	
L.3	<p><b>WALL MOUNTED GOWN RACK</b></p> <ul style="list-style-type: none"> <li>• Material: Stainless steel 304 with electropolished finish</li> <li>• Feature: Design aligns the hangers, keeping an orderly appearance and ensuring the hangers do not touch each other.</li> <li>• Includes 20 stainless steel hangers</li> </ul>	
L.4	<p>Three (3) units <b>WALL MOUNTED SHOE RACK</b></p> <p>Dimension: 21" (W) x 46" (H) x 5.5" (D)</p> <ul style="list-style-type: none"> <li>• Material: prime graded steel sheets with 100% powder coating.</li> <li>• Number of compartments: 4 doors (each shelf can accommodate 2 pairs of shoes); Entire rack can accommodate 8 pairs of shoes</li> </ul> <p>Features:</p> <ul style="list-style-type: none"> <li>• Swing down door for each compartment serves as shelves</li> <li>• Whole unit can be locked with a single key</li> <li>• It has air louvers for ventilation</li> <li>• Can fit in any corner of the lab</li> </ul>	
L.5	<p>Three (3) Units <b>GLOVE BOX DISPENSER HOLDER</b></p> <ul style="list-style-type: none"> <li>• Material: Acrylic, clear</li> <li>• Glove Dispenser Capacity: Triple</li> </ul> <p>Features:</p>	



	<ul style="list-style-type: none"> <li>Allows each box to slide out independently</li> <li>Notches on front and shelf tops allow for easy grabbing</li> <li>Clear acrylic allows for easy identification of glove type and size</li> </ul>	
L.6	<p>Two (2) sets <b>WASTE BINS</b></p> <ul style="list-style-type: none"> <li>Each set contains 5 pcs waste bins</li> <li>Must have color coded body or lid (each set consist of 1 yellow, 1 red, 1 green, 1 black &amp; 1 blue waste bin)</li> <li>Capacity: 50L</li> <li>Max. Height: 75 cm</li> <li>Structure: Rectangular; Hygienic, smooth surface with rounded corners.</li> <li>Lid: Removable, swinging lid for easy access and cleaning, or foot-operated (hands-free).</li> </ul>	
<b>M.</b>	<b>GTL GEL DOC/ELECTROPHORESIS ROOM</b>	
M.1	<p>One (1) Unit <b>LABORATORY SIDE TABLE</b>, with splashboard Dimension: 5400mm(L) x 800mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 5400mm-length</b></p> <ul style="list-style-type: none"> <li>With powder coated finish metal base frame and legs with adjustable leveler</li> <li>Eight (8) units movable cabinet with 1 drawer and 1 swing-out door (w/ 1 adjustable shelf)</li> <li>Five (5) units two gang electrical outlets</li> <li>Hanging Cabinet Dimension: 5400mm(L)x400mm(W)x800mm(H)</li> <li>Ten (10) units hanging cabinet with swing out glass door, with HPL finished frame and adjustable shelves</li> </ul>	
M.2	One (1) Unit <b>LABORATORY SIDE TABLE</b> , with splashboard	

	<p>Dimension: 5500mm(L) x 800mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 5500mm-length</b></p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Eight (8) units movable cabinet with 1 drawer and 1 swing-out door (w/ 1 adjustable shelf)</li> <li>• Four (4) units two gang electrical outlets</li> </ul>	
M.3	<p>One (1) Unit <b>LABORATORY CENTER TABLE WITH END SINK</b> Dimension: 3000mm(L) x 1500mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 3000mm-length, with hanging type drawers</b></p> <ul style="list-style-type: none"> <li>• With hanging-type inner cabinets at the base of each working table; 2-layered cabinet with 2 hinge doors per cabinet; 0.4 m depth on each side to ensure sufficient area for the leg room</li> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• With open type legroom with hanging type pullout drawer</li> <li>• With powder coated reagent rack post</li> <li>• Twelve (12) units 2-layer sliding glass door reagent rack with aluminum railing</li> </ul>	

	<ul style="list-style-type: none"> <li>• Six (6) units two gang electrical outlets.</li> <li>• One (1) unit end sink cabinet with three swing out doors and fixed panel</li> <li>• One (1) unit acid resistant polypropylene sink bowl complete with traps and drain fittings</li> <li>• One (1) unit gooseneck water faucet (lever-type); 2 water outlets (replaceable, normal and serrated)</li> <li>• One (1) unit acrylic pegboard with polypropylene pegsticks (1 m x 1 m)</li> </ul>	
M.4	<p>One (1) Unit <b>UTILITY CART</b> Dimension: 900mm(L) x 500mm(W) x 900mm(H)</p> <ul style="list-style-type: none"> <li>• Material: SUS 304 sheet</li> <li>• With Drawer (16"L)</li> <li>• With railing or deep ledge</li> <li>• Caster Wheel Ø4" swivel</li> </ul>	
M.5	<p>Ten (10) Units <b>LABORATORY STOOL</b></p> <p>Specifications:</p> <ul style="list-style-type: none"> <li>• With pneumatic adjustment;</li> <li>• Upholstery: Highly durable molded polyurethane foam cushioning covered with easily cleaned antibacterial/ antimicrobial vinyl;</li> <li>• Base: steel, 5-legged tubular base;</li> <li>• Casters and Glides: Dual-wheel, non-marring polyurethane casters</li> </ul>	
M.6	<p>Three (3) Units <b>GLOVE BOX DISPENSER HOLDER</b></p> <ul style="list-style-type: none"> <li>• Material: Acrylic, clear</li> <li>• Glove Dispenser Capacity: Triple</li> </ul> <p>Features:</p> <ul style="list-style-type: none"> <li>• Allows each box to slide out independently</li> <li>• Notches on front and shelf tops allow for easy grabbing</li> <li>• Clear acrylic allows for easy identification of glove type and size</li> </ul>	
M.7	<p>Two (2) sets <b>WASTE BINS</b></p> <ul style="list-style-type: none"> <li>• Each set contains 5 pcs waste bins</li> <li>• Must have color coded body or lid (each set consist of 1 yellow, 1 red, 1 green, 1 black &amp; 1 blue waste bin)</li> </ul>	

	<ul style="list-style-type: none"> <li>Capacity: 50L</li> <li>Max. Height: 75 cm</li> <li>Structure: Rectangular; Hygienic, smooth surface with rounded corners.</li> <li>Lid: Removable, swinging lid for easy access and cleaning, or foot-operated (hands-free).</li> </ul>	
<b>N.</b>	<b>COMMON EQUIPMENT ROOM</b>	
N.1	<p>One (1) Unit <b>L-SHAPE LABORATORY SIDE TABLE</b>, with splashboard</p> <p>Dimension: 3900mm, 5600mm(L) x 800mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed –HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 3900mm-length</b></p> <ul style="list-style-type: none"> <li>With powder coated finish metal base frame and legs with adjustable leveler</li> <li>Four (4) units movable cabinet with 1 drawer and 1 swing-out door (w/ 1 adjustable shelf)</li> <li>Four (4) units open type legrooms</li> <li>Five (5) units two gang electrical outlets.</li> </ul> <p><b>Base cabinet, 5600mm-length</b></p> <ul style="list-style-type: none"> <li>With powder coated finish metal base frame and legs with adjustable leveler</li> <li>Five (5) units movable cabinet with 1 drawer and 1 swing-out door (w/ 1 adjustable shelf)</li> <li>Five (5) units open type legrooms</li> <li>Five (5) units two gang electrical outlets.</li> <li>Hanging Cabinet Dimension: 5600mm(L)x400mm(W)x800mm(H)</li> <li>Fourteen (14) units swing out glass door hanging cabinet with HPL finished frame and adjustable shelves</li> </ul>	
N.2.	<p>Eight (8) Units <b>LABORATORY STOOL</b></p> <p>Specifications:</p> <ul style="list-style-type: none"> <li>With pneumatic adjustment;</li> </ul>	

	<ul style="list-style-type: none"> <li>• Upholstery: Highly durable molded polyurethane foam cushioning covered with easily cleaned antibacterial/ antimicrobial vinyl;</li> <li>• Base: steel, 5-legged tubular base;</li> <li>• Casters and Glides: Dual-wheel, non-marring polyurethane casters</li> </ul>	
N.3	<p>Two (2) Units <b>STORAGE CABINET</b> See-through, all-welded</p> <ul style="list-style-type: none"> <li>• Dimension: 48"W X 24"D X 78"H</li> <li>• Made of heavy gauge steel</li> <li>• 3/16" clear acrylic door panels provide visibility to stored contents without opening</li> <li>• Engineered shelves utilize box formed construction to accommodate heavy loads, even with extra wide shelf span.</li> <li>• Each extra wide door rides on four heavy-duty leaf-hinges for added stability, and three-point locking system provides additional security for stored contents.</li> <li>• Integrated levelers keep unit level on uneven floors.</li> <li>• With 4 adjustable shelves.</li> </ul>	
<b>O.</b>	<b>DNA SEQUENCING LAB</b>	
O.1	<p>One (1) Unit <b>LABORATORY SIDE TABLE (L-SHAPE)</b>, with splashboard Dimension:3200mm, 2200mm(L)x800mm(W)x900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 3200mm-length</b></p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Three (3) units legrooms with pullout drawers in hand grab type handle</li> <li>• Three (3) units two gang electrical outlets</li> </ul> <p><b>Base cabinet, 2200mm-length</b></p>	

	<ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Two (2) units legrooms with pullout drawers in hand grab type handle</li> <li>• Two (2) units two gang electrical outlets</li> </ul>	
0.2	<p>One (1) Unit <b>LABORATORY SIDE TABLE</b>, with splashboard Dimension: 2600mm(L) x 800mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 2600mm-length</b></p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Three (3) units legrooms with pullout drawers in hand grab type handle</li> <li>• Three (3) units two gang electrical outlets</li> </ul>	
0.3	<p>One (1) Unit <b>LABORATORY CENTER TABLE</b> Dimension: 1500mm(L) x 800mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 1500mm-length, with hanging type drawers</b></p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> </ul>	

	<ul style="list-style-type: none"> <li>Four (4) units movable cabinet with 1 drawer and 1 swing-out door (w/ 1 adjustable shelf)</li> </ul>	
0.4	<p>One (1) Unit <b>U-SHAPE LABORATORY SIDE TABLE</b>, with splashboard Dimension: 2000mm, 4700mm, 2700mm(L) x 800mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 2000mm-length</b></p> <ul style="list-style-type: none"> <li>With powder coated finish metal base frame and legs with adjustable leveler</li> <li>One (1) unit movable cabinet with 1 drawer and 1 swing-out door (w/ 1 adjustable shelf)</li> <li>One (1) unit open type legroom</li> <li>Two (2) units two gang electrical outlets.</li> </ul> <p><b>Base cabinet, 4700mm-length</b></p> <ul style="list-style-type: none"> <li>With powder coated finish metal base frame and legs with adjustable leveler</li> <li>Three (3) units movable cabinet with 1 drawer and 1 swing-out door (w/ 1 adjustable shelf)</li> <li>Three (3) units open type legrooms</li> <li>Four (4) units two gang electrical outlets.</li> </ul> <p><b>Base cabinet, 2700mm-length</b></p> <ul style="list-style-type: none"> <li>With powder coated finish metal base frame and legs with adjustable leveler</li> <li>Three (3) units movable cabinet with 1 drawer and 1 swing-out door (w/ 1 adjustable shelf)</li> <li>Three (3) units open type legrooms</li> <li>Three (3) units two gang electrical outlets.</li> </ul>	
0.5	<p>Five (5) Units <b>LABORATORY STOOL</b> Specifications:</p> <ul style="list-style-type: none"> <li>With pneumatic adjustment;</li> </ul>	



	<ul style="list-style-type: none"> <li>Upholstery: Highly durable molded polyurethane foam cushioning covered with easily cleaned antibacterial/ antimicrobial vinyl;</li> <li>Base: steel, 5-legged tubular base;</li> <li>Casters and Glides: Dual-wheel, non-marring polyurethane casters</li> </ul>	
0.6	<p>Three (3) Units <b>LABORATORY CHAIR</b></p> <p>Specifications:</p> <ul style="list-style-type: none"> <li>With backrest;</li> <li>No armrest;</li> <li>With pneumatic adjustment;</li> <li>Upholstery: Highly durable molded polyurethane foam cushioning covered with easily cleaned antibacterial/ antimicrobial vinyl;</li> <li>Casters/Glides: rolling, non-marring casters</li> </ul>	
<b>PQ.</b>	<b>TCL LIGHT AND DARK ROOM</b>	
PQ.1	<p>Five (5) Units <b>SLOTTED RACK</b></p> <p>Dimension: 1000mm(L) x 500mm(W) x 1800mm(H)</p> <p>Specifications:</p> <ul style="list-style-type: none"> <li>4 layers</li> <li>Material: MS tubular pipe frame / MS slotted angle frame;</li> <li>Frame and shelf are duly powder coated;</li> <li>Distance between each shelf is 16" to 18"</li> </ul>	
PQ.2	<p>Five (5) Units <b>SLOTTED RACK WITH LIGHT</b></p> <p>Dimension: 1000mm(L) x 500mm(W) x 1800mm(H)</p> <p>Specifications:</p> <ul style="list-style-type: none"> <li>4 layers</li> <li>Material: MS tubular pipe frame / MS slotted angle frame</li> <li>Frame and shelf are duly powder coated;</li> <li>Distance between each shelf is 16" to 18"</li> <li>36 W / 40W flicker free fluorescent light per culture shelf for each rack</li> <li>Energy saver with individual switching arrangement for each shelf</li> </ul>	
PQ.3	<p>Two (2) Units <b>STEP LADDER</b></p> <p>Specifications:</p> <ul style="list-style-type: none"> <li>3-level step ladder</li> <li>With external spreader</li> </ul>	

	<ul style="list-style-type: none"> <li>Material: Aluminum</li> </ul>	
<b>R.</b>	<b>TCL PREP ROOM</b>	
R.1	<p>One (1) Unit <b>LABORATORY CENTER TABLE</b> Dimension: 2200mm(L) x 1000mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed –HPL</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 2200mm-length, with hanging type drawers</b></p> <ul style="list-style-type: none"> <li>With hanging-type inner cabinets at the base of each working table; 2-layered cabinet with 2 hinge doors per cabinet; 0.4 m depth on each side to ensure sufficient area for the leg room</li> <li>With powder coated finish metal base frame and legs with adjustable leveler</li> <li>Open type leg rooms with hanging type pullout drawers</li> <li>With powder coated finish reagent rack post</li> <li>Twelve (12) units 2-layer sliding glass door reagent rack cabinet with aluminum railing</li> </ul>	
R.2	<p>One (1) Unit <b>LABORATORY SIDE TABLE WITH SINK</b>, with splashboard Dimension: 3100mm(L) x 600mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed –HPL</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 3100mm-length</b></p> <ul style="list-style-type: none"> <li>With powder coated finish metal base frame and legs with adjustable leveler</li> </ul>	

	<ul style="list-style-type: none"> <li>Two (2) units movable cabinet with 1 drawer and 1 swing-out door (w/ 1 adjustable shelf)</li> <li>Two (2) units two gang electrical outlets</li> <li>One (1) unit sink cabinet with two swing out doors and fixed panel</li> <li>One (1) unit acid resistant sink bowl complete with traps and drain fittings</li> <li>One (1) unit gooseneck water faucet (lever-type); 2 water outlets (replaceable, normal and serrated)</li> <li>One (1) unit acrylic pegboard with polypropylene pegsticks (1 m x 1 m)</li> </ul>	
R.3	<p>Eight (8) Units <b>LABORATORY STOOL</b></p> <p>Specifications:</p> <ul style="list-style-type: none"> <li>With pneumatic adjustment;</li> <li>Upholstery: Highly durable molded polyurethane foam cushioning covered with easily cleaned antibacterial/ antimicrobial vinyl;</li> <li>Base: steel, 5-legged tubular base;</li> <li>Casters and Glides: Dual-wheel, non-marring polyurethane casters</li> </ul>	
R.4	<p>Two (2) Unit <b>STAINLESS STEEL SHELVES</b></p> <p>Dimension: 1000mm(L) x 500mm(W) x 1800mm(H)</p> <p>Specifications:</p> <ul style="list-style-type: none"> <li>4-layer fixed shelves, with railings</li> <li>Type 304 stainless steel rack</li> </ul>	
R.5	<p><b>WALL MOUNTED GOWN RACK</b></p> <ul style="list-style-type: none"> <li>Material: Stainless steel 304 with electropolished finish</li> <li>Feature: Design aligns the hangers, keeping an orderly appearance and ensuring the hangers do not touch each other.</li> <li>Includes 20 stainless steel hangers</li> </ul>	
R.6	<p>Three (3) units <b>WALL MOUNTED SHOE RACK</b></p> <p>Dimension: 21" (W) x 46" (H) x 5.5" (D)</p> <ul style="list-style-type: none"> <li>Material: prime graded steel sheets with 100% powder coating.</li> <li>Number of compartments: 4 doors (each shelf can accommodate 2 pairs of shoes);</li> </ul>	

	<p>Entire rack can accommodate 8 pairs of shoes</p> <p>Features:</p> <ul style="list-style-type: none"> <li>• Swing down door for each compartment serves as shelves</li> <li>• Whole unit can be locked with a single key</li> <li>• It has air louvers for ventilation</li> </ul> <p>*Can fit in any corner of the lab</p>	
R.7	<p>Three (3) Units <b>GLOVE BOX DISPENSER HOLDER</b></p> <ul style="list-style-type: none"> <li>• Material: Acrylic, clear</li> <li>• Glove Dispenser Capacity: Triple</li> </ul> <p>Features:</p> <ul style="list-style-type: none"> <li>• Allows each box to slide out independently</li> <li>• Notches on front and shelf tops allow for easy grabbing</li> <li>• Clear acrylic allows for easy identification of glove type and size</li> </ul>	
R.8	<p>Two (2) sets <b>WASTE BIN</b></p> <ul style="list-style-type: none"> <li>• Each set contains 5 pcs waste bins</li> <li>• Must have color coded body or lid (each set consist of 1 yellow, 1 red, 1 green, 1 black &amp; 1 blue waste bin)</li> <li>• Capacity: 50L</li> <li>• Max. Height: 75 cm</li> <li>• Structure: Rectangular; Hygienic, smooth surface with rounded corners.</li> <li>• Lid: Removable, swinging lid for easy access and cleaning, or foot-operated (hands-free).</li> </ul>	
<b>S.</b>	<b>WASH ROOM</b>	
S.1	<p>One (1) Unit <b>LABORATORY SIDE TABLE WITH SINK</b>, with splashboard Dimension: 3100mm(L) x 600mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed -HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 3100mm-length</b></p> <ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> </ul>	

	<ul style="list-style-type: none"> <li>• Three (3) units sink cabinet with three swing out doors and fixed panel.</li> <li>• Three (3) units acid resistant polypropylene sink bowl complete with traps and drain fittings</li> <li>• Three (3) units gooseneck water faucet (lever-type); 2 water outlets (replaceable, normal and serrated)</li> <li>• Three (3) units acrylic pegboard with polypropylene pegsticks (1 m x 1 m)</li> </ul>	
S.2	<p>Two (2) Unit <b>STAINLESS STEEL SHELVES</b> Dimension: 1000mm(L) x 500mm(W) x 1800mm(H) Specifications:</p> <ul style="list-style-type: none"> <li>• 4-layer fixed shelves, with railings</li> <li>• Type 304 stainless steel rack</li> </ul>	
S.3	<p>Two (2) sets WASTE BINS</p> <ul style="list-style-type: none"> <li>• Each set contains 5 pcs waste bins</li> <li>• Must have color coded body or lid (each set consist of 1 yellow, 1 red, 1 green, 1 black &amp; 1 blue waste bin)</li> <li>• Capacity: 50L</li> <li>• Max. Height: 75 cm</li> <li>• Structure: Rectangular; Hygienic, smooth surface with rounded corners.</li> <li>• Lid: Removable, swinging lid for easy access and cleaning, or foot-operated (hands-free).</li> </ul>	
<b>T.</b>	<b>TCL ISOLATION ROOM</b>	
T.1	<p>One (1) Unit <b>LABORATORY SIDE TABLE</b>, with splashboard Dimension: 1600mm(L) x 600mm(W) x 900mm(H)</p> <p><b>Solid Phenolic Resin Countertop</b>, 16mm thick, acid, heat, stain, scratch anti-static, anti-microbial and chemical resistant</p> <p><b>Base Cabinets/ Carcass:</b> <b>Type: "Postformed –HPL"</b></p> <p>With laminated finished based cabinet with breakdown as follows:</p> <p><b>Base cabinet, 1600mm-length</b></p>	

	<ul style="list-style-type: none"> <li>• With powder coated finish metal base frame and legs with adjustable leveler</li> <li>• Two (2) units movable cabinet with 1 drawer and 1 swing-out door (w/ 1 adjustable shelf)</li> <li>• Two (2) units two gang electrical outlets.</li> </ul>	
T.2	<p>One (1) Unit <b>STAINLESS STEEL SHELVES</b> Dimension: 1000mm(L) x 500mm(W) x 1800mm(H) Specifications:</p> <ul style="list-style-type: none"> <li>• 4-layer fixed shelves, with railings</li> <li>• Type 304 stainless steel rack</li> </ul>	
T.3	<p>Eight (8) Units <b>LABORATORY CHAIR</b> Specifications:</p> <ul style="list-style-type: none"> <li>• With backrest;</li> <li>• No armrest;</li> <li>• With pneumatic adjustment;</li> <li>• Upholstery: Highly durable molded polyurethane foam cushioning covered with easily cleaned antibacterial/ antimicrobial vinyl;</li> <li>• Casters/Glides: rolling, non-marring casters</li> </ul>	
T.4	<p><b>WALL MOUNTED GOWN RACK</b></p> <ul style="list-style-type: none"> <li>• Material: Stainless steel 304 with electropolished finish</li> <li>• Feature: Design aligns the hangers, keeping an orderly appearance and ensuring the hangers do not touch each other.</li> <li>• Includes 20 stainless steel hangers</li> </ul>	
T.5	<p>Three (3) units <b>WALL MOUNTED SHOE RACK</b> Dimension: 21" (W) x 46" (H) x 5.5" (D)</p> <ul style="list-style-type: none"> <li>• Material: prime graded steel sheets with 100% powder coating.</li> <li>• Number of compartments: 4 doors (each shelf can accommodate 2 pairs of shoes); Entire rack can accommodate 8 pairs of shoes</li> </ul> <p>Features:</p> <ul style="list-style-type: none"> <li>• Swing down door for each compartment serves as shelves</li> <li>• Whole unit can be locked with a single key</li> <li>• It has air louvers for ventilation</li> <li>• Can fit in any corner of the lab</li> </ul>	

T.6	<p>Three (3) Units <b>GLOVE BOX DISPENSER HOLDER</b></p> <ul style="list-style-type: none"> <li>Material: Acrylic, clear</li> <li>Glove Dispenser Capacity: Triple</li> </ul> <p>Features:</p> <ul style="list-style-type: none"> <li>Allows each box to slide out independently</li> <li>Notches on front and shelf tops allow for easy grabbing</li> <li>Clear acrylic allows for easy identification of glove type and size</li> </ul>	
T.7	<p>Two (2) sets <b>WASTE BINS</b></p> <ul style="list-style-type: none"> <li>Each set contains 5 pcs waste bins</li> <li>Must have color coded body or lid (each set consist of 1 yellow, 1 red, 1 green, 1 black &amp; 1 blue waste bin)</li> <li>Capacity: 50L</li> <li>Max. Height: 75 cm</li> <li>Structure: Rectangular; Hygienic, smooth surface with rounded corners.</li> <li>Lid: Removable, swinging lid for easy access and cleaning, or foot-operated (hands-free).</li> </ul>	
<b>UV.</b>	<b>LAB STORAGE</b>	
UV.1	<p>Five (7) Units <b>STAINLESS STEEL SHELVES</b></p> <p>Dimension: (L) 1500 mm x (W) 500 mm x (H) 1800 mm</p> <p>Specifications:</p> <ul style="list-style-type: none"> <li>4-layer fixed shelves, with railings</li> <li>Type 304 stainless steel rack</li> </ul>	
UV.2	<p>One (1) Unit <b>CHEMICAL STORAGE CABINET (CORROSIVE)</b></p> <p>Dimension (LDH): 900 mm x 900 mm x 1700 mm</p> <p>Capacity: 60 gallons</p> <p>Material: 18-gauge, cold rolled steel with epoxy-baked on powder coat finish</p> <p>Structure: Double-wall construction, dual vents, leakproof sills, leveling feet</p> <p>Door: 2, manual (opens to a full 180°); Three-point self-latching</p> <p>Shelves: 2-3, adjustable</p> <p>*Includes Polyethylene trays for spills</p> <p>* Manufactured in accordance to NFPA code 30 and OSHA</p>	
UV.3	<p>One (1) Unit <b>CHEMICAL STORAGE CABINET (FLAMMABLE)</b></p> <p>Dimension (LDH): 900 mm x 900 mm x 1700 mm</p>	



	<p>Capacity: 60 gallons</p> <p>Material: 18-gauge, cold rolled steel with epoxy-baked on powder coat finish</p> <p>Structure: Double-wall construction, dual vents with flame arresters, self-leveling feet</p> <p>Door: 2, manual (opens to a full 180°); Three-point self-latching, self-close doors shuts and latches automatically when a fusible link melts under fire conditions</p> <p>Shelves: 2-3, adjustable</p> <p>*Includes anti- spill tray</p> <p>* Manufactured in accordance to NFPA code 30 and OSHA</p>	
	<p><b>Additional Technical Specifications/Requirements and Evidence for:</b></p> <p><b>SOLID PHENOLIC RESIN COUNTERTOP</b></p> <p>GROUND FLOOR A.1 to A.5, B.1 to B.3, C.1 &amp; C.2, D.1 to D.4, E.1 to E.6, F.1 &amp; F.2, G.1 &amp; G.2</p> <p>SECOND FLOOR I.1 to I.6, J.1, K.1, L.1, M.1 to M.3, N.1, O.1 to O.4, R.1 &amp; R.2, S.1 &amp; T.1</p> <p><b>Certifications / Requirements:</b></p> <ol style="list-style-type: none"> <li><b>GREENGUARD</b> Certified</li> <li>Must have certification for hygiene and anti-microbial performance for 24 hours at 35°C under a RH of &gt;95%</li> <li>Must have Letter of authorization and Certificate of Product Authenticity from the Countertop manufacture</li> <li>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 &amp; Furniture Association) as well as the main reagents from the PSI or any American and European Testing Laboratory</li> </ol>	
	<p><b>Proof of Evidence: Requirement under Clause 12.1.(b)(ii)</b></p> <ul style="list-style-type: none"> <li>Brochure and complete technical specifications [SEPARATE DOCUMENT (use your company</li> </ul>	



	<p>letterhead) indicating ALL the technical specifications but not limited to Brand, Model, Place of Origin, Features, Inclusions, Warranty, and Installation (if applicable)] of the item being offered.</p> <ul style="list-style-type: none"><li>• Certificate as authorized distributor or exclusive dealer coming from the principal or manufacturer ( a third party certification will be rejected)</li><li>• The supplier/bidder must have fabrication shop/plant located in the Philippines. As proof of evidence please submit company profile and location map.</li></ul> <p>Note: Please submit a soft copy of Section VII. Technical Specifications saved in USB or CD (to be included in Original Component of the Bid Proposal)</p>	
	<p><b>Refer to ANNEX A of the Bidding Document for the FLOOR PLAN/INITIAL LAYOUT</b></p>	

