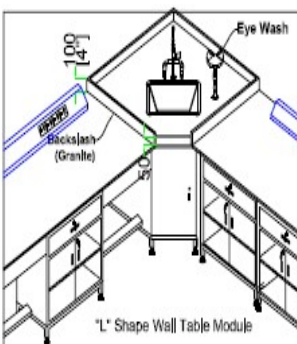

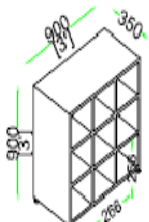
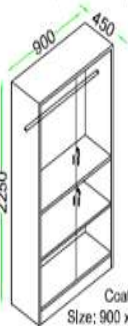
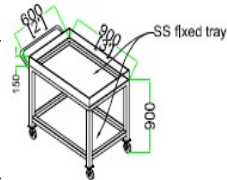
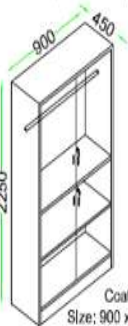
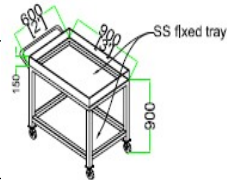
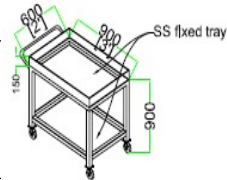
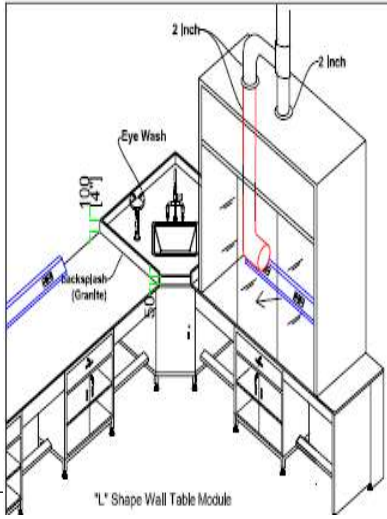
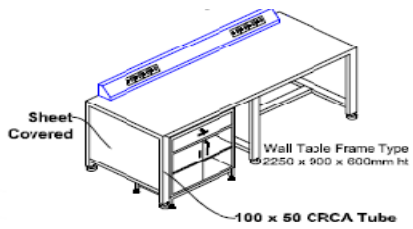
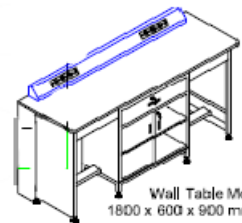

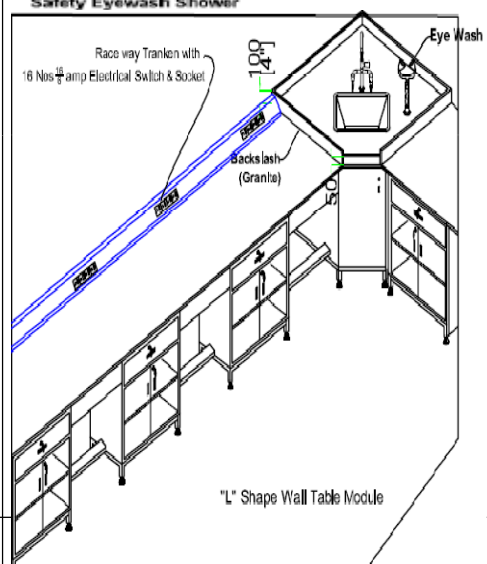


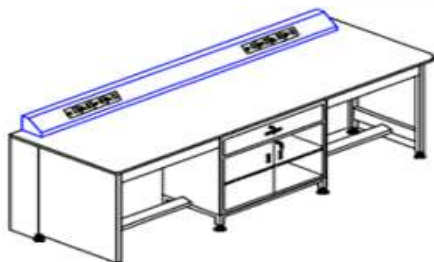
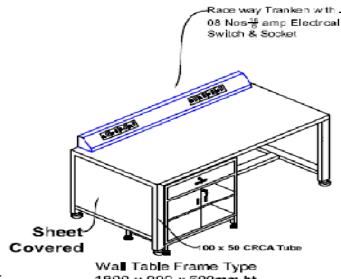
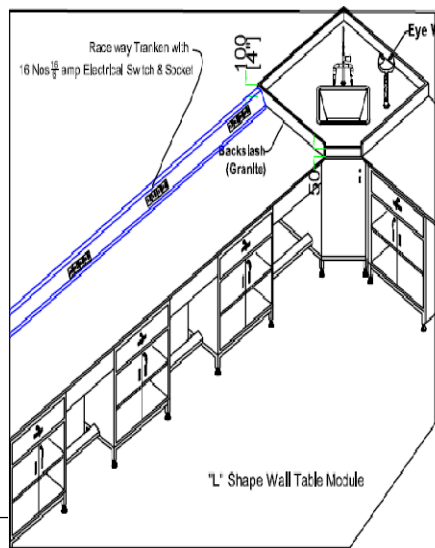
MPEDA QUALITY CONTROL LABORATORY - BHIMAVARAM

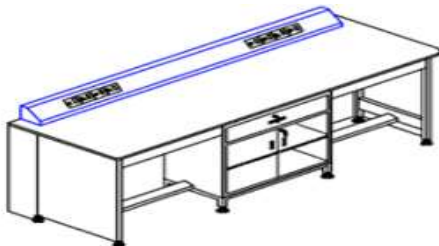
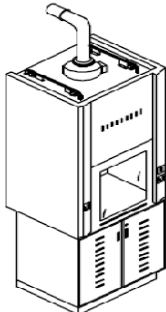
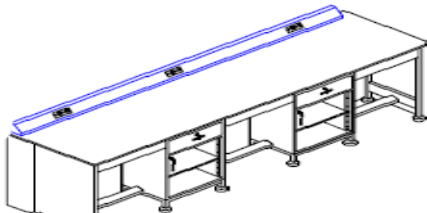
Lab Furniture specifications

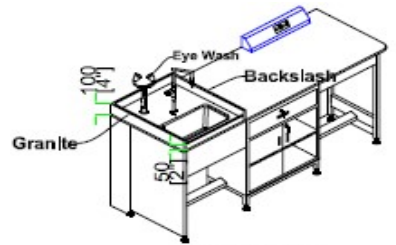
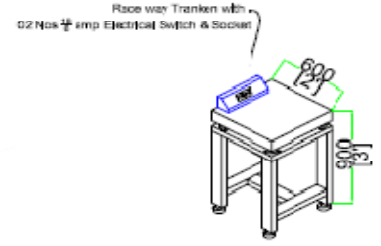

Name of the Room: Sample Reception					
Sl. No.	Name of the furniture	Dimensions	Specifications:	Quantity	Design
1	WALL TABLE MODULE PP Sink with Tap and 2 way eye wash (560 x 355 x 245 mm)	"L" Shape table : (2675+2640) x 750 x 900 mm ht+C6:C10	<p>1. Table Top: To be made of finely polished epoxy resin coated 18 mm ± 2 mm thick black Color Granite with rounded edges.</p> <p>2. Under bench modules to be made of 1 mm thick pre-coated Galvanized Iron sheet (TATA / JSW Steel – GI Sheet) and completely finished with Epoxy powder coating. These modules to be provided with top drawer and bottom cupboard with Lockable doors and aluminum anodized flush handle. The under-bench modules to be arranged as per the diagram. The base of the modules to be provided with skirting panels with adjustable feet (Tolerance from 5-20 mm to correct unevenness of flooring)</p> <p>3. PP Sink with Outlet Nipple and Single - way tap to be provided as per the diagram.</p> <p>Technical Specification:</p> <ul style="list-style-type: none"> • Material of Construction: Polypropylene; Chemical Resistance • Gasket / 'O' Ring Nitrile Rubber to Avoid Leakage; and any other accessories to be provided like sealant, etc., for the purpose of lipping (Backslash) <p>4. Table Top Mounted Two WAY EYE WASH: Specification:</p> <ul style="list-style-type: none"> • Eye wash is made from high quality Brass Forging grade as per IS 8737 2007 and Machining grade as per IS: 319 (I) material to avoid porosity and leakage. • Eye wash are powder coated with full glossy epoxy bond in Red Color. • Eye wash is tested in Hydraulic Test at 50 PSI to avoid leakage. Water static pressure Max: 4 Bat <p>5. Race Way Electrical Box: to be made of 1 mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating. Box should contains 16 / 6 Amps Sockets & Switch and 3 model plates to be provided.</p> <p>6. Color Options:The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p>	1 no.	   <p>"L" Shape Wall Table Module</p> <p>Shoe Rack Size : 900 x 350 x 900 mm ht. Qty - 1 No</p>
	Electrical Switch & socket		<p>1. Raceway Electrical Box with 8 Nos of 16/6 amp switch & sockets 2300mm length approx.</p> <p>2. Raceway Electrical Box with 8 Nos of 16/6 amp switch & sockets 1500mm length approx.</p>	1 no. 1 no.	
2	SHOE RACK	900 x 350 x 900 mm ht	<p>1. Construction: Shoe rack to be made of 1mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating.</p> <p>2. Partitions: Shoe rack to have 9 nos of Vertical and Horizontal Partitions as per drawing.</p>	1 no.	  <p>Shoe Rack Size: 900 x 350 x 900 mm ht. Qty - 1 No</p>
3	COAT RACK	900 x 450 x 2250 mm ht	<p>1. Construction: Made of 1 mm thick G.I. Electro-Galvanized sheets finished in powder coating. Storage Cupboard to have 1 adjustable partitions & 1 fixed partition as per the Diagram with 4 Metal Door. The Shutters to be provided with aluminum anodized flush handles & Lock.</p> <p>2. Color Options:The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p>	1 no.	  <p>Coat Rack Size: 900 x 450 x 2250 mm ht. Qty - 1 No</p>
4	SS TROLLEY WITH 4 PU WHEEL	900 x 600 x 900 mm ht	<p>Construction: The outer skeleton to be made of 1mm thick Mat finished SS 304 grade 25 x 25 Square tubes. Trays to be made of 1 mm thick mat and Mirror Combined finished SS 304 grade. An industrial wheel with a breaker to be provided as per the diagram.</p>	3 nos	 <p>SS(304) Trolley Size: 900 x 600 x 900 mm ht. Qty - 3 Nos</p>

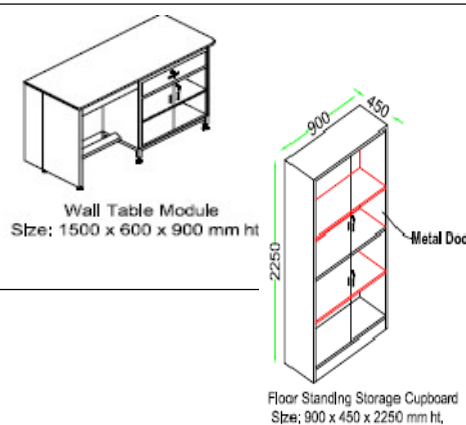

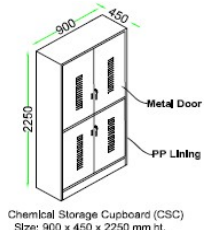

Name of the Room: Extraction Room – 1					
1	WALL TABLE MODULE PP Sink with Tap and eye wash (560 x 355 x 245 mm)	<p>"L" Shape table :(4330+3240) x 750 x 900mm ht</p> <p>Should be bearable the weight of 100kgs approximately at each side</p>	<p>1. Table Top: Made of finely polished epoxy resin coated 18 mm ± 2 mm thick black Color Granitewith rounded edges.</p> <p>2. Under bench modules to be made of 1 mm thick pre-coated Galvanized Iron sheet (TATA / JSW Steel – GI Sheet) and completely finished with Epoxy powder coating. These modules to be provided with top drawer and bottom cupboard with Lockable doors and aluminum anodized flush handle. The under-bench modules to bearranged as per the diagram. The base of the modules to be provided with skirting panels with adjustable feet (Tolerance from 5-20 mm to correct unevenness of flooring)</p> <p>3. PP Sink with Outlet Nipple and Single - way tap to be provided as per the diagram. Specification:</p> <ul style="list-style-type: none"> • Construction: Polypropylene; Chemical Resistance • Gasket / 'O' Ring Nitrile Rubber to Avoid Leakage; and any other accessories to be provided like sealant, etc., for the purpose of lipping (Backslash) <p>4. Table Top Mounted Two WAY EYE WASH: Specification:</p> <ul style="list-style-type: none"> • Eye wash is made from high quality Brass Forging grade as per IS 8737 2007 and Machining grade as per IS: 319 (I) material to avoid porosity and leakage. • Eye wash are powder coated with full glossy epoxy bond and are available in Red Color. • Eye wash is tested in Hydraulic Test at 50 PSI to avoid leakage. <p>Water static pressure Max: 4 Bar</p> <p>5. Race Way Electrical Box: to be made of 1 mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating. Box contains 16 / 6 Amps Sockets & Switch and 3 model plates to be provided.</p> <p>6. Color Options:The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p>	1 no.	 <p>"L" Shape Wall Table Module</p>
	Electrical Switch & socket		<p>1. Raceway Electrical Box with 12 Nos of 16/6 amp switch & sockets 3730 mm length approx.</p> <p>2. Raceway Electrical Box with 04 Nos of 16/6 amp switch & sockets 1100 mm length approx.</p>	1 no. 1 no.	
2	TABLE TOP CANOPY HOOD	1800 x 750 x 1800 mm ht	<p>1. Construction: Entire structure made of 40 x 40 x 1 mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating.</p> <p>2. Race Way Electrical Box:to be made of 1 mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating. Box contains 16 / 6 Amps Sockets & Switch and 3 model plates to be provided.</p> <p>3. Color Options:The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p> <p>4. Illumination:By 2 ft. LED Tube Light.</p> <p>5. Exhaust Duct: PVC duct pipe of 200 mm dia with suitable elbow for a length of 2 mtrs, to be supplied with the system. to include Exhaust weather cowl, bends etc.</p>	1 no.	
	Electrical Switch & socket		Raceway Electrical Box with 08 Nos of 16/6 amp switch & sockets 1700mm length approx.	1 no.	
3	HEAVEY DUTY INSTRUMENTS TABLE	<p>2250 x 900 x 600mm ht</p> <p>Should be bearable the approx weight of 100kgs</p>	<p>1. Table Top: Made of finely polished epoxy resin coated 18 mm ± 2 mm thick black Color Granitewith rounded edges.</p> <p>2. Under bench modules to be made of 1 mm thick pre-coated Galvanized Iron sheet (TATA / JSW Steel – GI Sheet) and completely finished with Epoxy powder coating. These modules to be provided with top drawer and bottom cupboard with Lockable doors and aluminum anodized flush handle. The under-bench modules to bearranged as per the diagram. The base of the modules to be provided with skirting panels with adjustable feet (Tolerance from 5-20 mm to correct unevenness of flooring)</p> <p>3. Color Options:The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p> <p>4. Race Way Electrical Box: to be made of 1 mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating. Box contains 16 / 6 Amps Sockets & Switch and 3 model plates to be provided.</p>	1 no.	 <p>Sheet Covered</p> <p>Wall Table Frame Type 2250 x 900 x 600mm ht</p> <p>100 x 50 CRCA Tube</p>
	Electrical Switch & socket		Raceway Electrical Box with 08 Nos of 16/6 amp switch & sockets 2150mm length approx.	1 no.	

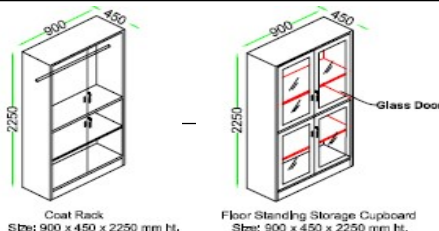
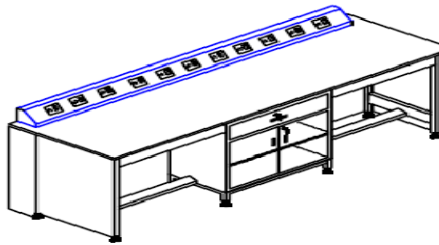
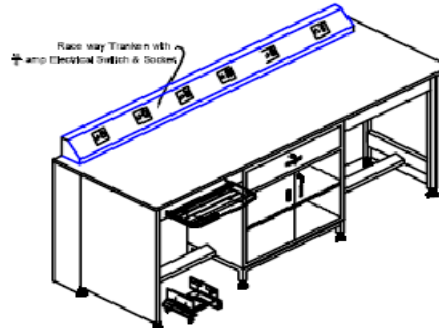
4	WALL TABLE MODULE	1800 x 600 x 900mm ht	<p>1. Table Top: Made of finely polished epoxy resin coated 18 mm ± 2 mm thick black Color Granitewith rounded edges.</p> <p>2. Under bench modules to be made of 1 mm thick pre-coated Galvanized Iron sheet (TATA / JSW Steel – GI Sheet) and completely finished with Epoxy powder coating. These modules to be provided with top drawer and bottom cupboard with Lockable doors and aluminum anodized flush handle. The under-bench modules to be arranged as per the diagram. The base of the modules to be provided with skirting panels with adjustable feet (Tolerance from 5-20 mm to correct unevenness of flooring)</p> <p>3. Color Options: The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p> <p>4. Race Way Electrical Box: to be made of 1 mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating. Box contains 16 / 6 Amps Sockets & Switch and 3 model plates to be provided.</p>	1 no.	
	Electrical Switch & socket		Raceway Electrical Box with 08 Nos of 16/6 amp switch & sockets 1700 mm length approx.	1 no.	
5	GI SAFETY SHOWER WITH EYE-WASH		<p>Activation By Pull Rod and Push Plate Operated By Hand</p> <p>Material: ISI Marked GI Pipe & Fittings and 1 inch Ball valve, ABS</p> <p>Colour : Green and Yellow</p> <p>Height : 2280MM (+ / - 25 mm)</p> <p>Type Hand operated & pull rod, Hand Operated</p> <p>Size Full Features Instant rescue from hazardous chemicals to the Body</p>	1 no.	
Name of the Room: Extraction Room – 2					
1	WALL TABLE MODULE PP Sink with Tap and eye wash (560 x 355 x 245 mm)	<p>"L" Shape table :(4310+2780) x 750 x 900mm ht</p> <p>Should be bearable the approx weight of 100kgs at each side</p>	<p>1. Table Top: Made of finely polished epoxy resin coated 18 mm ± 2 mm thick black Color Granitewith rounded edges.</p> <p>2. Under bench modules to be made of 1 mm thick pre-coated Galvanized Iron sheet (TATA / JSW Steel – GI Sheet) and completely finished with Epoxy powder coating. These modules to be provided with top drawer and bottom cupboard with Lockable doors and aluminum anodized flush handle. The under-bench modules to be arranged as per the diagram. The base of the modules to be provided with skirting panels with adjustable feet (Tolerance from 5-20 mm to correct unevenness of flooring)</p> <p>3. Color Options: The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p> <p>4. Race Way Electrical Box: to be made of 1 mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating. Box contains 16 / 6 Amps Sockets & Switch and 3 model plates to be provided.</p> <p>5. PP Sink with Outlet Nipple and Single - way tap to be provided as per the diagram.</p> <p>Technical Specification</p> <ul style="list-style-type: none"> • Material of Construction: Polypropylene; Chemical Resistance • Gasket / 'O' Ring Nitrile Rubber to Avoid Leakage; and any other accessories to be provided like sealant, etc., for the purpose of lipping (Backslash) <p>6. Two WAY EYE WASH: (Table Top Mounted) Specification:</p> <ul style="list-style-type: none"> • Eye wash is made from high quality Brass Forging grade as per IS 8737 2007 and Machining grade as per IS: 319 (I) material to avoid porosity and leakage. • Eye wash are powder coated with full glossy epoxy bond and are available in Red Color. • Eye wash is tested in Hydraulic Test at 50 PSI to avoid leakage. <p>Water static pressure Max: 4 Bar</p>	1 no.	
	Electrical Switch & socket		<p>1. Raceway Electrical Box with 12 Nos of 16/6 amp switch & sockets 3730 mm length approx.</p> <p>2. Raceway Electrical Box with 8 Nos of 16/6 amp switch & sockets 1650mm length approx.</p>	1 no. 1 no.	

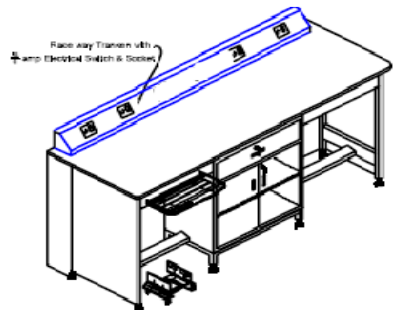
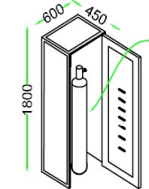
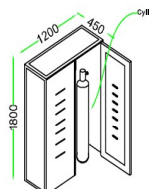
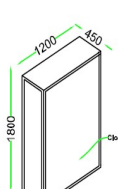
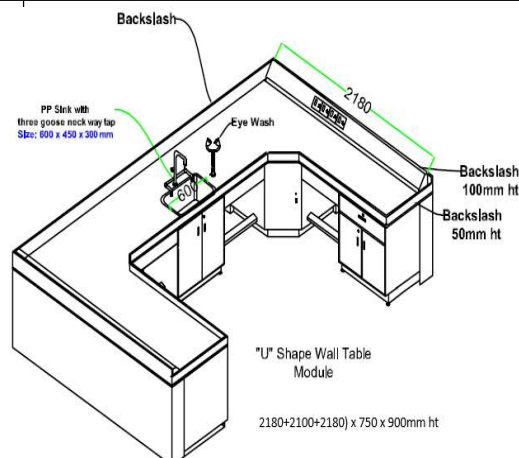
2	WALL TABLE MODULE	2250 x 750 x 900mm ht	<p>1. Table Top: Made of finely polished epoxy resin coated 18 mm ± 2 mm thick black Color Granitewith rounded edges.</p> <p>2. Entire Structure made up of 100 x 50 hollow structure CRCA Square tube. Under bench modules to be made of 1 mm thick pre-coated Galvanized Iron sheet (TATA / JSW Steel – GI Sheet) and completely finished with Epoxy powder coating. These modules to be provided with top drawer and bottom cupboard with Lockable doors and aluminum anodized flush handle. The under-bench modules to bearranged as per the diagram. The base of the modules to be provided with skirting panels with adjustable feet (Tolerance from 5-20 mm to correct unevenness of flooring)</p> <p>3. Color Options: The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p> <p>4. Race Way Electrical Box: to be made of 1 mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating. Box contains 16 / 6 Amps Sockets & Switch and 3 model plates to be provided.</p>	1 no.	 <p>Wall Table Module 2250 x 750 x 900 mm ht.</p>
	Electrical Switch & socket		Raceway Electrical Box with 08 Nos of 16/6 amp switch & sockets 2150mm length approx.	1 no.	
3	Heavy Duty Instrument Table with Module	1800 x 900 x 600mm ht Should be bearable the approx weight of 100kgs	<p>1. Table Top: Made of finely polished epoxy resin coated 18 mm ± 2 mm thick black Color Granitewith rounded edges.</p> <p>2. Entire Structure made up of 100 x 50 hollow structure CRCA Square tube. Under bench modules to be made of 1 mm thick pre-coated Galvanized Iron sheet (TATA / JSW Steel – GI Sheet) and completely finished with Epoxy powder coating. These modules to be provided with top drawer and bottom cupboard with Lockable doors and aluminum anodized flush handle. The under-bench modules to bearranged as per the diagram. The base of the modules to be provided with skirting panels with adjustable feet (Tolerance from 5-20 mm to correct unevenness of flooring)</p> <p>3. Color Options:The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p> <p>4. Race Way Electrical Box:to be made of 1 mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating. Box contains 16 / 6 Amps Sockets & Switch and 3 model plates to be provided.</p>	1 no.	 <p>Wall Table Frame Type 1800 x 900 x 600mm ht</p>
	Electrical Switch & socket		Raceway Electrical Box with 08 Nos of 16/6 amp switch & sockets 1700mm length approx.	1 no.	
Name of the Room: Extraction Room – 3					
1	WALL TABLE MODULE PP Sink with Tap and eye wash (560 x 355 x 245 mm)	"L" Shape table :(4310+1900) x 750 x 900 mm ht Should be bearable the approx weight of 100kgs	<p>1. Table Top: Made of finely polished epoxy resin coated 18 mm ± 2 mm thick black Color Granitewith rounded edges.</p> <p>2. Under bench modules to be made of 1 mm thick pre-coated Galvanized Iron sheet (TATA / JSW Steel – GI Sheet) and completely finished with Epoxy powder coating. These modules to be provided with top drawer and bottom cupboard with Lockable doors and aluminum anodized flush handle. The under-bench modules to bearranged as per the diagram. The base of the modules to be provided with skirting panels with adjustable feet (Tolerance from 5-20 mm to correct unevenness of flooring)</p> <p>3. Color Options:The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p> <p>4. Race Way Electrical Box: to be made of 1 mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating. Box contains 16 / 6 Amps Sockets & Switch and 3 model plates to be provided.</p> <p>5. PP Sink with Outlet Nipple and Single - way tap to be provided as per the diagram.</p> <p>Technical Specification</p> <ul style="list-style-type: none">• Material of Construction: Polypropylene; Chemical Resistance• Gasket / 'O' Ring Nitrile Rubber to Avoid Leakage; and any other accessories to be provided like sealant, etc., for the purpose of lipping (Backslash) . <p>6. Table Top Mounted Two WAY EYE WASH: Specification:</p> <ul style="list-style-type: none">• Eye wash is made from high quality Brass Forging grade as per IS 8737 :2007 and Machining grade as per IS: 319 (I) material to avoid porosity and leakage.• Eye wash are powder coated with full glossy epoxy bond and are available in Red Color.• Eye wash is tested in Hydraulic Test at 50 PSI to avoid leakage. Water static pressure Max: 4 Bat	1 no.	 <p>"L" Shape Wall Table Module</p>
	Electrical Switch & socket		<p>1. Raceway Electrical Box with 12 Nos of 16/6 amp switch & sockets 3730 mm length approx.</p> <p>2. Raceway Electrical Box with 4 Nos of 16/6 amp switch & sockets 750mm length approx.</p>	1no. 1no.	

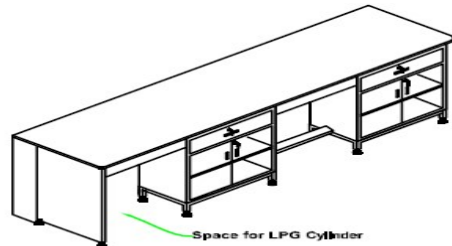
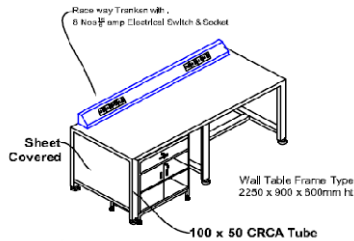
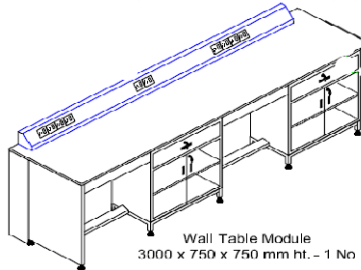
2	WALL TABLE MODULE	2250 x 750 x 900mm ht	<p>1. Table Top: Made of finely polished epoxy resin coated 18 mm ± 2 mm thick black Color Granitewith rounded edges.</p> <p>2. Entire Structure made up of 100 x 50 hollow structure CRCA Square tube. Under bench modules to be made of 1 mm thick pre-coated Galvanized Iron sheet (TATA / JSW Steel – GI Sheet) and completely finished with Epoxy powder coating. These modules to be provided with top drawer and bottom cupboard with Lockable doors and aluminum anodized flush handle. The under-bench modules to bearranged as per the diagram. The base of the modules to be provided with skirting panels with adjustable feet (Tolerance from 5-20 mm to correct unevenness of flooring)</p> <p>3. Color Options: The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p> <p>4. Race Way Electrical Box: to be made of 1 mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating. Box contains 16 / 6 Amps Sockets & Switch and 3 model plates to be provided.</p>	1 no.	 <p>Wall Table Module 2250 x 750 x 900 mm ht.</p>
	Electrical Switch & socket		Raceway Electrical Box with 08 Nos of 16/6 amp switch & sockets 2150mm length approx.	1 no.	
3	FUME CUPBOARD	900 x 750 x 2400mm ht	<p>1. Cabinet: Exterior: 1.2mm thick. Electro Galvanized (G.I.) Sheet with Epoxy powder coat finish. Interior: Chemical and Heat resistant with smooth finish, easily cleanable panels made of 3 mm thick PP</p> <p>2. Bottom Arrangements Cabinets, with cupboard with two horizontal partition with two Shutters as per diagram.Cupboards to be provided with branded locking arrangements and aesthetic handles finished with epoxy powder coating.</p> <p>3. Baffles Aerodynamic shape fully made of 1 mm GI sheet with 3 mm PP lining.</p> <p>4. Work Top Easy to Clean and Chemical and Heat resistant Black Granite 18 mm +/- 2mm</p> <p>5..Sash (Shutter) Single, Vertical Sliding, concealed type door. Balanced with counterweight, sash weights, wire etc., Provided with 5 mm thick glass window with steel frame.</p> <p>6. Type Inline Exhaust</p> <p>7. Inline Motor Caryaire</p> <p>8. Coupling Direct</p> <p>9. Duty Exhaust: PVC duct pipe of 200 mm dia with suitable elbow for a length of 2 mtrs, to be supplied with the system. to include Exhaust weather cowl, bends etc.</p>		 <p>Fume Cupboard 900 x 750 x 2400 mm ht. - 1 No</p>
	Electrical Switch & socket		Electrical Arrangements 2 Nos. 16/6 amps 3 pin socket cum control switch. 1 No. Illumination Switch. 1No. motor switch. Illumination By 2 ft. LED Tube Light.	1 no.	
Name of th e Room: Analytical Balance room					
1	WALL TABLE MODULE	2700 x 750 x 900mm ht	<p>1. Table Top: Made of finely polished epoxy resin coated 18 mm ± 2 mm thick black Color Granitewith rounded edges.</p> <p>2. Under bench modules to be made of 1 mm thick pre-coated Galvanized Iron sheet (TATA / JSW Steel – GI Sheet) and completely finished with Epoxy powder coating. These modules to be provided with top drawer and bottom cupboard with Lockable doors and aluminum anodized flush handle. The under-bench modules to bearranged as per the diagram. The base of the modules to be provided with skirting panels with adjustable feet (Tolerance from 5-20 mm to correct unevenness of flooring)</p> <p>3. Color Options:The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p> <p>4. Race Way Electrical Box: to be made of 1 mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating. Box contains 16 / 6 Amps Sockets & Switch and 3 model plates to be provided.</p>	1no.	 <p>Wall Table Module 2700 x 750 x 900 mm ht. - 1 No</p> <p>Mount(Bush)</p>
	Electrical Switch & socket		Raceway Electrical Box with 06 Nos of 16/6 amp switch & sockets 2600mm length approx.	1 no.	

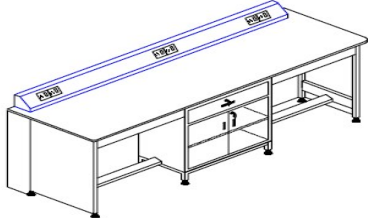
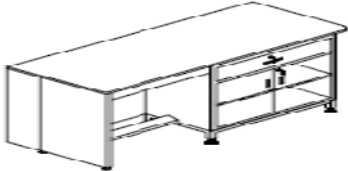
2	WALL TABLE MODULE PP Sink with Tap and eye wash (560 x 355 x 245 mm)	2100 x 750 x 900mm ht	<p>1. Table Top: Made of finely polished epoxy resin coated 18 mm \pm 2 mm thick black Color Granitewith rounded edges.</p> <p>2. Under bench modules to be made of 1 mm thick pre-coated Galvanized Iron sheet (TATA / JSW Steel – GI Sheet) and completely finished with Epoxy powder coating. These modules to be provided with top drawer and bottom cupboard with Lockable doors and aluminum anodized flush handle. The under-bench modules to be arranged as per the diagram. The base of the modules to be provided with skirting panels with adjustable feet (Tolerance from 5-20 mm to correct unevenness of flooring)</p> <p>3. Color Options: The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p> <p>4. Race Way Electrical Box: to be made of 1 mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating. Box contains 16 / 6 Amps Sockets & Switch and 3 model plates to be provided.</p> <p>5. PP Sink with Outlet Nipple and Single - way tap to be provided as per the diagram.</p> <p>Technical Specification</p> <ul style="list-style-type: none"> • Material of Construction: Polypropylene; Chemical Resistance • Gasket / 'O' Ring Nitrile Rubber to Avoid Leakage; and any other accessories to be provided like sealant, etc., for the purpose of lipping (Backslash) <p>6. Table Top Mounted Two WAY EYE WASH: Specification:</p> <ul style="list-style-type: none"> • Eye wash is made from high quality Brass Forging grade as per IS 8737 2007 and Machining grade as per IS: 319 (I) material to avoid porosity and leakage. • Eye wash are powder coated with full glossy epoxy bond and are available in Red Color. • Eye wash is tested in Hydraulic Test at 50 PSI to avoid leakage. <p>Water static pressure Max: 4 Bar</p>	1no.	 <p>Wall Table Module 2100 x 750 x 900 mm ht. - 1 No</p>
	Electrical Switch & socket		Raceway Electrical Box with 02 Nos of 16/6 amp switch & sockets 650mm length approx.	1 no.	
3	ANTI-VIBRATION TABLE:	(600 x 600 x 900mm ht)	<p>1. Work Top: 100mm thick \pm 2mm thick black granite.</p> <p>2. Under bench module & Material of Construction: Structure made up of CRCA hollow structure rectangular tube, of 100 x 50 mm x 2 mm thick, completely finished with epoxy powder coating.</p> <p>3. Race Way Electrical Box: to be made of 1 mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating. Box contains 16 / 6 Amps Sockets & Switch and 3 model plates to be provided.</p> <p>4. Anti-Vibration Mounts: Shock absorbing special heavy duty Anti-Vibration dampers 4 Nos to be mounted on the top of the frame structure, also 4 Nos of foot mounted heavy duty antivibration mounts to be provided as per the diagram.</p> <p>5. Color: Ivory (or) white</p>	1no.	 <p>Anti-Vibration Table 600 x 600 x 900 mm ht. - 1 No</p>
	Electrical Switch & socket		Raceway Electrical Box with 02 Nos of 16/6 amp switch & sockets 500mm length approx.	1 no.	
Name of the Room: Sample storage					
1	WALL TABLE MODULE	1750 x 750 x 900 mm ht	<p>1. Table Top: Made of finely polished epoxy resin coated 18 mm \pm 2 mm thick black Color Granitewith rounded edges.</p> <p>2. Entire Structure made up of 100 x 50 hollow structure CRCA Square tube. Under bench modules to be made of 1 mm thick pre-coated Galvanized Iron sheet (TATA / JSW Steel – GI Sheet) and completely finished with Epoxy powder coating. These modules to be provided with top drawer and bottom cupboard with Lockable doors and aluminum anodized flush handle. The under-bench modules to be arranged as per the diagram. The base of the modules to be provided with skirting panels with adjustable feet (Tolerance from 5-20 mm to correct unevenness of flooring)</p> <p>3. Color Options: The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p>	1no.	 <p>Wall Table Module 1750 x 750 x 900 mm ht. - 1 No</p>

Name of the Room: Technical Glassware & Consumable store room					
1	WALL TABLE MODULE	1500 x 600 x 900 mm ht	<p>1. Table Top: Made of finely polished epoxy resin coated 18 mm \pm 2 mm thick black Color Granite with rounded edges.</p> <p>2. Under bench modules to be made of 1 mm thick pre-coated Galvanized Iron sheet (TATA / JSW Steel – GI Sheet) and completely finished with Epoxy powder coating. These modules to be provided with top drawer and bottom cupboard with Lockable doors and aluminum anodized flush handle. The under-bench modules to be arranged as per the diagram. The base of the modules to be provided with skirting panels with adjustable feet (Tolerance from 5-20 mm to correct unevenness of flooring).</p> <p>3. Color Options The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p> <p>4. Race Way Electrical Box: to be made of 1 mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating. Box contains 16 / 6 Amps Sockets & Switch and 3 model plates to be provided.</p>	1no.	 <p>Wall Table Module Size: 1500 x 600 x 900 mm ht</p> <p>Floor Standing Storage Cupboard Size: 900 x 450 x 2250 mm ht,</p>
2	FLOOR STANDING STORAGE CUPBOARD (FSSC)	900 x 450 x 2250 mm ht.	<p>1. Construction: Made of 1 mm thick G.I. Electro-Galvanized sheets finished in powder coating. Storage Cupboard to have 2 adjustable partitions & 1 fixed partition as per the Diagram with 4 Metal Door. The Shutters to be provided with aluminum anodized flush handles & Lock.</p> <p>2. Color Options : The color combination of IVORY or WHITE and fronts contrasting BLUE / YELLOW / GREEN/ RED / ORANGE for aesthetic appeal by powder coating technique.</p>	20 nos	
Name of the Room: Chemical store room					
1	WALL TABLE MODULE	1500 x 600 x 900 mm ht	<p>1. Table Top : Made of finely polished epoxy resin coated 18 mm \pm 2 mm thick black Color Granite with rounded edges.</p> <p>2. Under bench modules to be made of 1 mm thick pre-coated Galvanized Iron sheet (TATA / JSW Steel – GI Sheet) and completely finished with Epoxy powder coating. These modules to be provided with top drawer and bottom cupboard with Lockable doors and aluminum anodized flush handle. The under-bench modules to be arranged as per the diagram. The base of the modules to be provided with skirting panels with adjustable feet (Tolerance from 5-20 mm to correct unevenness of flooring).</p> <p>3. Color Options The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p> <p>4. Race Way Electrical Box: to be made of 1 mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating. Box contains 16 / 6 Amps Sockets & Switch and 3 model plates to be provided.</p>	1no.	 <p>Wall Table Module Size: 1500 x 600 x 900 mm ht.</p>
2	SOLVENT STORAGE CUPBOARD	1075 x 450 x 1625 mm ht.	Under Counter Safety Cabinet – 22Gal (170 Ltrs) – Manual – Lockable Double Door and aluminum anodized flush handle with 1 Shelf Ext. Dimension: 43" x 65" x 18" (HxWxD)	2 nos	
3	CHEMICAL STORAGE CUPBOARD WITH PP LINING (CSCB)	900 x 450 x 2250 mm ht	<p>1. Construction: Made of 1mm thick G.I. Electro-Galvanised sheets finished in powder coating. Storage Chamber to have 3 horizontal partitions with PP Lining shutters. The Shutters to be provided with aesthetic handles finished with epoxy powder coating and branded locking arrangements.</p> <p>2. Colour: Ivory/Blue</p>	5 nos	 <p>Chemical Storage Cupboard (CSCB) Size: 900 x 450 x 2250 mm ht.</p>
4	SS TROLLEY WITH 4 PU WHEEL	900 x 600 x 900 mm ht	<p>Construction: The outer skeleton to be made of 1mm thick Mat finished SS 304 grade 25 x 25 Square tubes. Trays to be made of 1 mm thick mat and Mirror Combined finished SS 304 grade.</p> <p>An industrial wheel with a breaker to be provided as per the diagram.</p>	1 no.	 <p>SS(304) Trolley Size: 900 x 600 x 900 mm ht.</p>

Name of the Room: Staff room					
1	COAT RACK	900 x 450 x 2250 mm ht	<p>1. Construction: Made of 1 mm thick G.I. Electro-Galvanized sheets finished in powder coating. Storage Cupboard to have 1 adjustable partitions & 1 fixed partition as per the Diagram with 4 Metal Door. The Shutters to be provided with aluminum anodized flush handles & Lock.</p> <p>2. Color Options: The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p>	1 no.	 <p>Coat Rack Size: 900 x 450 x 2250 mm ht.</p> <p>Floor Standing Storage Cupboard Size: 900 x 450 x 2250 mm ht.</p>
2	FLOOR STANDING STORAGE CUPBOARD (FSSC)	900 x 450 x 2250 mm ht.	<p>1. Construction : Made of 1 mm thick G.I. Electro-Galvanized sheets finished in powder coating. Storage Cupboard to have 2 adjustable partitions & 1 fixed partition as per the Diagram with 4 Metal Door. The Shutters to be provided with aluminum anodized flush handles & Lock.</p> <p>2. Color Options The color combination of IVORY or WHITE and fronts contrasting BLUE / YELLOW / GREEN/ RED / ORANGE for aesthetic appeal by powder coating technique.</p>	1 no.	
Name of the Room: LCMSMS Room – 1, LCMS Room – 2, GCMS Room , IPCMS Room					
1	WALL TABLE MODULE	2400 x 900 x 750mm ht Should be bearable the approx weight of 200kgs	<p>1. Table Top: Made of finely polished epoxy resin coated 18 mm ± 2 mm thick black Color Granite with rounded edges.</p> <p>2. Under bench modules: to be made of 1 mm thick pre-coated Galvanized Iron sheet (TATA / JSW Steel – GI Sheet) and completely finished with Epoxy powder coating. These modules to be provided with top drawer and bottom cupboard with Lockable doors and aluminum anodized flush handle. The under-bench modules to be arranged as per the diagram. The base of the modules to be provided with skirting panels with adjustable feet (Tolerance from 5-20 mm to correct unevenness of flooring).</p> <p>3. Color Options The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p> <p>4. Race Way Electrical Box: to be made of 1 mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating. Box contains 16 / 6 Amps Sockets & Switch and 3 model plates to be provided.</p>	4 nos	 <p>Wall Table Module 2400 x 900 x 750 mm ht.</p>
	Electrical Switch & socket		Raceway Electrical Box with 10 Nos of 16/6 amp switch & sockets 2300mm length approx.	4 nos.	
2	WALL TABLE MODULE (with Keyboard tray & CPU Trolley)	2100 x 750 x 900 mm ht Should be bearable the approx weight of 100kgs	<p>1. Table Top: Made of finely polished epoxy resin coated 18 mm ± 2 mm thick black Color Granite with rounded edges.</p> <p>2. Under bench modules to be made of 1 mm thick pre-coated Galvanized Iron sheet (TATA / JSW Steel – GI Sheet) and completely finished with Epoxy powder coating. These modules to be provided with top drawer and bottom cupboard with Lockable doors and aluminum anodized flush handle. The under-bench modules to be arranged as per the diagram. The base of the modules to be provided with skirting panels with adjustable feet (Tolerance from 5-20 mm to correct unevenness of flooring).</p> <p>3. Color Options The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p> <p>4. Race Way Electrical Box: to be made of 1 mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating. Box contains 16 / 6 Amps Sockets & Switch and 3 model plates to be provided.</p> <p>5. Key board Tray Qty as per diagram, Height adjustment on mounting brackets, Direct front installation Comes with a formed pencil tray Smooth quiet movement with telescopic slides. Unique arched hand rest to prevent fatigue while working. Locks at extended position Max. Load 12kgs, Finish with Powder coated Black.</p> <p>6. CPU Trolley Qty as per diagram. Computer C.P.U. Stand for storage of C.P.U. Unit conveniently under the table. This saves valuable desk top space. Soft vibration pads provided Width adjustment of 95mm (3 3/4") provided, Mounting with Twin Wheel Castor, Material: Steel with Nylon Castors. Finish with Powder coated Black</p>	4 nos	 <p>Wall Table Module 2100 x 750 x 900 mm ht.</p>
	Electrical Switch & socket		Raceway Electrical Box with 06 Nos of 16/6 amp switch & sockets 2000mm length approx.	4 nos.	

3	WALL TABLE MODULE (with Keyboard tray & CPU Trolley)	1200 x 750 x 750mm ht	<p>1. Table Top Made of finely polished epoxy resin coated 18 mm ± 2 mm thick black Color Granite with rounded edges.</p> <p>2. Under Bench Modules to be made of 1 mm thick pre-coated Galvanized Iron sheet (TATA / JSW Steel – GI Sheet) and completely finished with Epoxy powder coating. These modules to be provided with top drawer and bottom cupboard with Lockable doors and aluminum anodized flush handle. The under-bench modules to be arranged as per the diagram. The base of the modules to be provided with skirting panels with adjustable feet (Tolerance from 5-20 mm to correct unevenness of flooring).</p> <p>3. Color Options The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p> <p>4. Race Way Electrical Box: to be made of 1 mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating. Box contains 16 / 6 Amps Sockets & Switch and 3 model plates to be provided.</p> <p>5. Key board Tray Qty as per diagram, Height adjustment on mounting brackets, Direct front installation Comes with a formed pencil tray Smooth quiet movement with telescopic slides. Unique arched hand rest to prevent fatigue while working. Locks at extended position Max. Load 12kgs, Finish with Powder coated Black.</p> <p>6. CPU Trolley Qty as per diagram. Computer C.P.U. Stand for storage of C.P.U. Unit conveniently under the table. This saves valuable desk top space. Soft vibration pads provided Width adjustment of 95mm (3 3/4") provided, Mounting with Twin Wheel Castor, Material: Steel with Nylon Castors. Finish with Powder coated Black</p>	4 nos	 <p>Wall Table Module 1200 x 750 x 750mm ht</p>
4	Electrical Switch & socket CYLINDER STORAGE RACK for LCMSMS Rooms	600 x 450 x 1800mm ht	<p>Raceway Electrical Box with 04 Nos of 16/6 amp switch & sockets 1100mm length approx.</p> <p>1. Construction : Made of 1 mm thick G.I. Electro-Galvanized sheets finished in powder coating. Storage Rack to have 2 Metal shutters & Air Holes to be provided. The Shutters to be provided with aluminum anodized flush handles & Lock.</p> <p>2. Colour Options Colour combination of Ivory and fronts contrasting Blue / Red / Green / Orange / Yellow for aesthetic appeal by powder coating technique.</p>	4 nos. 2 nos	 <p>Cylinder Storage Rack Size: 600 x 450 x 1800 mm ht</p>
5	CYLINDER STORAGE RACK for GC MSMS & ICPMSMS	1200 x 450 x 1800mm ht	<p>1. Construction : Made of 1 mm thick G.I. Electro-Galvanized sheets finished in powder coating. Storage Rack to have 2 Metal shutters & Air Holes to be provided. The Shutters to be provided with aluminum anodized flush handles & Lock.</p> <p>2. Colour Options : Colour combination of Ivory and fronts contrasting Blue / Red / Green / Orange / Yellow for aesthetic appeal by powder coating technique.</p>	2 nos	 <p>Cylinder Storage Rack Size: 1200 x 450 x 1800 mm ht</p>  <p>Cylinder Storage Rack Back View</p>
Name of the Room: Washing area					
1	WALL TABLE MODULE "U" Shape Table & PP Sink with Tap and eyewash	2250+2100+2250) x 750 x 900mm ht	<p>1. Table Top: Made of finely polished epoxy resin coated 18 mm ± 2 mm thick black Color Granite with rounded edges.</p> <p>2. Original box size may lesser to the extended to the 50-100mm each side for the purpose of lipping (Backslash)</p> <p>Under bench modules to be made of 1 mm thick pre-coated Galvanized Iron sheet (TATA / JSW Steel – GI Sheet) and completely finished with Epoxy powder coating. These modules to be provided with top drawer and bottom cupboard with Lockable doors and aluminum anodized flush handle. The under-bench modules to be arranged as per the diagram. The base of the modules to be provided with skirting panels with adjustable feet (Tolerance from 5-20 mm to correct unevenness of flooring).</p> <p>3. Color Options The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p> <p>4. Race Way Electrical Box: to be made of 1 mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating. Box contains 16 / 6 Amps Sockets & Switch and 3 model plates to be provided.</p> <p>5. PP Sink with Outlet Nipple and Three - way tap (600 x 450 x 300 mm): to be provided as per the diagram.</p> <ul style="list-style-type: none"> Material of Construction: Polypropylene; Chemical Resistance Gasket / 'O' Ring Nitrile Rubber to Avoid Leakage; and any other accessories to be provided like sealant, etc., for the purpose of lipping (Backslash) <p>6. Table Top Mounted TWO WAY EYE WASH: Specification:</p> <ul style="list-style-type: none"> Eye wash is made from high quality Brass Forging grade as per IS 8737 2007 and Machining grade as per IS: 319 (I) material to avoid porosity and leakage. Eye wash are powder coated with full glossy epoxy bond and are available in Red Color. Eye wash is tested in Hydraulic Test at 50 PSI to avoid leakage. Water static pressure Max: 4 Bat 	1 no.	 <p>Backslash PP Sink with three goose neck way tap Size: 600 x 450 x 300 mm Eye Wash Backslash 100mm ht Backslash 50mm ht "U" Shape Wall Table Module 2180+2100+2180) x 750 x 900mm ht</p>
	Electrical Switch & socket		Raceway Electrical Box with 04 Nos of 16/6 amp switch & sockets 2180mm length approx.	1 no	

Name of the Room: Heating Zone					
1	WALL TABLE MODULE (Space for LPG Cylinder)	2700 x 750 x 900mm ht	<p>1. Table Top Made of finely polished epoxy resin coated 18 mm ± 2 mm thick black Color Granite with rounded edges. Hole should be provided for LPG Hose pipe.</p> <p>2. Under bench modules to be made of 1 mm thick pre-coated Galvanized Iron sheet (TATA / JSW Steel – GI Sheet) and completely finished with Epoxy powder coating. These modules to be provided with top drawer and bottom cupboard with Lockable doors and aluminum anodized flush handle. The under-bench modules to be arranged as per the diagram. The base of the modules to be provided with skirting panels with adjustable feet (Tolerance from 5-20 mm to correct unevenness of flooring).</p> <p>3. Color Options The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p> <p>4. Race Way Electrical Box: to be made of 1 mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating. Box contains 16 / 6 Amps Sockets & Switch and 3 model plates to be provided.</p>	1 no.	 <p>Space for LPG Cylinder</p> <p>Wall Table Module 2700 x 750 x 900 mm ht. – 1 No</p>
2	HEAVEY DUTY INSTRUMENTS TABLE	2250 x 900 x 600mm ht Should be bearable the approx weight of 100kgs	<p>1. Table Top Made of finely polished epoxy resin coated 18 mm ± 2 mm thick black Color Granite with rounded edges. Entire Structure made up of 100 x 50 hollow structure CRCA Square tube.</p> <p>2. Under bench modules to be made of 1 mm thick pre-coated Galvanized Iron sheet (TATA / JSW Steel – GI Sheet) and completely finished with Epoxy powder coating. These modules to be provided with top drawer and bottom cupboard with Lockable doors and aluminum anodized flush handle. The under-bench modules to be arranged as per the diagram. The base of the modules to be provided with skirting panels with adjustable feet (Tolerance from 5-20 mm to correct unevenness of flooring).</p> <p>3. Color Options The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p> <p>4. Race Way Electrical Box: to be made of 1 mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating. Box contains 16 / 6 Amps Sockets & Switch and 3 model plates to be provided.</p>	1 no.	 <p>Race way Trunking with 6 Nos 16 amp Electrical Switch & Socket</p> <p>Sheet Covered</p> <p>Wall Table Frame Type 2250 x 900 x 600mm ht</p> <p>100 x 50 CRCA Tube</p>
Electrical Switch & socket			Raceway Electrical Box with 08 Nos of 16/6 amp switch & sockets 2150mm length approx.	1 no	
Name of the Room: PCR Room , Discard Area & DNA EX Room					
1	WALL TABLE MODULE	3000 x 750 x 750 mm ht	<p>1. Table Top Made of finely polished epoxy resin coated 18 mm ± 2 mm thick black Color Granite with rounded edges. Entire Structure made up of 100 x 50 hollow structure CRCA Square tube.</p> <p>2. Under bench modules to be made of 1 mm thick pre-coated Galvanized Iron sheet (TATA / JSW Steel – GI Sheet) and completely finished with Epoxy powder coating. These modules to be provided with top drawer and bottom cupboard with Lockable doors and aluminum anodized flush handle. The under-bench modules to be arranged as per the diagram. The base of the modules to be provided with skirting panels with adjustable feet (Tolerance from 5-20 mm to correct unevenness of flooring).</p> <p>3. Color Options The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p> <p>4. Race Way Electrical Box: to be made of 1 mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating. Box contains 16 / 6 Amps Sockets & Switch and 3 model plates to be provided.</p>	1 no.	 <p>Wall Table Module 3000 x 750 x 750 mm ht. – 1 No</p>
Electrical Switch & socket			Raceway Electrical Box with 10 Nos of 16/6 amp switch & sockets 2900mm length approx.	1 no	

2	WALL TABLE MODULE	2400 x 750 x 750 mm ht	<p>1. Table Top Made of finely polished epoxy resin coated 18 mm \pm 2 mm thick black Color Granite with rounded edges. Entire Structure made up of 100 x 50 hollow structure CRCA Square tube.</p> <p>2. Under bench modules to be made of 1 mm thick pre-coated Galvanized Iron sheet (TATA / JSW Steel – GI Sheet) and completely finished with Epoxy powder coating. These modules to be provided with top drawer and bottom cupboard with Lockable doors and aluminum anodized flush handle. The under-bench modules to be arranged as per the diagram. The base of the modules to be provided with skirting panels with adjustable feet (Tolerance from 5-20 mm to correct unevenness of flooring).</p> <p>3. Color Options The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p> <p>4. Race Way Electrical Box to be made of 1 mm thick pre-coated Galvanized iron Sheet (TATA / JSW Steel – GI Sheet) and completely finished with epoxy powder coating. Box contains 16 / 6 Amps Sockets & Switch and 3 model plates to be provided.</p>	1 no.	 <p>Wall Table Module 2400 x 750 x 750 mm ht. – 1 No</p>
3	Electrical Switch & socket WALL TABLE MODULE	850 x 750 x 900 mm ht	<p>Raceway Electrical Box with 06 Nos of 16/6 amp switch & sockets 2300mm length approx.</p> <p>1. Table Top Made of finely polished epoxy resin coated 18 mm \pm 2 mm thick black Color Granite with rounded edges. Entire Structure made up of 100 x 50 hollow structure CRCA Square tube.</p> <p>2. Under bench modules to be made of 1 mm thick pre-coated Galvanized Iron sheet (TATA / JSW Steel – GI Sheet) and completely finished with Epoxy powder coating. These modules to be provided with top drawer and bottom cupboard with Lockable doors and aluminum anodized flush handle. The under-bench modules to be arranged as per the diagram. The base of the modules to be provided with skirting panels with adjustable feet (Tolerance from 5-20 mm to correct unevenness of flooring).</p> <p>3. Color Options The color combination of IVORY or WHITE and drawer fronts contrasting BLUE / YELLOW / GREEN / RED / ORANGE for aesthetic appeal by powder coating technique.</p>	1 no.	 <p>Wal Table Module 850 x 750 x 900 mm ht</p>