

NAME OF THE WORK: MODIFICATION & EXPANSION OF THE "ENT OPD"ON THE THIRD FLOOR OF "OPD BLOCK" AT CMC, TOWN CAMPUS.						
SCHEDULE-A			CIVIL WORKS- (DEMOLITION WORK+PROPOSED WORK)			
Sl.No.	Quantity		Description of the work	Rate	Unit	Amount
1	82.00	M <sup>3</sup>	<b>Demolishing of brick walls in cement mortar</b> manually/ by mechanical means including stacking of serviceable material and disposal of unserviceable material within 50 metres lead as per direction of Engineer-in-charge.		1M <sup>3</sup>	
2	15.50	M <sup>2</sup>	Making the <b>opening in brick masonry (careful demolition)</b> including dismantling in floor or walls by cutting masonry and making good the damages to walls, flooring and jambs complete, to match existing surface i/c disposal of mulba/ rubbish to the nearest municipal dumping ground, all complete as per direction of Engineer-in-Charge. <b>(For door/ window/ventilators/exhaust fans)</b>		1M <sup>2</sup>	
3	381.00	Nos	Labour charges for <b>removing the existing acoustic/Wooden/Aluminium/Steel-Doors,Windows,Ventilators&amp; Wooden Cupboards,Underneath-Cupboards,Hanging-Cupboards</b> Complete set without any damage incl. available fittings and the <b>re-fixing items to be stored in contractor's safe custody</b> ,remaining handed over to depl.store/disposal as directed.		1No	
4	2.00	Nos	Labour charges for <b>removing the existing M.S.Collapsible gate</b> complete set without any damage including all available fittings and the re-usable items to be handed over to depl.store and the un-usable items handed over to disposal as directed.		1No	
5	165.00	M <sup>2</sup>	Labour charges for <b>removing the existing aluminium partitions</b> complete set without any damage including all available fittings and the usable items to be handed over to depl.store and the un-usable items handed over to disposal as directed.		1M <sup>2</sup>	
6	509.00	M <sup>2</sup>	Labour charges for <b>removing the existing acoustic wall panels and ceiling panels</b> complete set without any damage including all available fittings and the usable items to be handed over to depl.store and the un-usable items handed over to disposal as directed.		1M <sup>2</sup>	
7	152.00	M <sup>2</sup>	Labour charges for <b>removing the existing vinyl/carpet flooring</b> without affecting the adjacent area including clearing the debris away from site as directed.		1M <sup>2</sup>	
8	49.00	M <sup>2</sup>	Labour charges for <b>dismantling precast concrete slab/granita top slab</b> size of any thickness including clearing the debris away form site as directed.		1M <sup>2</sup>	
9	132.00	M <sup>2</sup>	Labour <b>charges for removing the existing wooden/mdf/ply wood boardings</b> from wall cladding ,partitions, <b>floor areas and Working Table top,wherever necessary</b> etc., including stacking within 50 metres lead. complete set without any damage including all available fittings and the usable items to be handed over to depl.store and the un-usable items handed over to disposal as directed.		1M <sup>2</sup>	
10	190.00	RM	Labour charges for removing the existing <b>GI/PVC pipes upto 75mm dia</b> including all available specials, without causing any damage. The serviceable materials shall be handed over to the departmental store, and the unserviceable items shall be disposed of as directed.The <b>rate inclusive of required lead and lift charges</b> .		1RM	

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Sl.No.	Quantity		Description of the work	Rate	Unit	Amount
11	180.00	RM	Labour charges for removing the existing <b>GI/PVC pipes above 75mm dia</b> including <b>all available specials</b> , without causing any damage. The serviceable materials shall be handed over to the departmental store, and the unserviceable items shall be disposed of as directed.The <b>rate inclusive of required lead and lift charges</b> .		1RM	
12	27.00	Nos	Labour charges for <b>removing the existing wash basin/SS sink /procelin sink</b> with all available fittings complete set without any damage and the same to be handed over to disposal, clearing the debris away from site as directed.		1No	
13	28.00	Nos	Labour charges for <b>removing the existing brass/CP/PVC taps</b> without any damage and the same to be handed over to disposal as directed.		1No	
14	33.00	Nos	Labour charges for <b>removing the existing wheel valve/Gate valve/ open stop cock</b> etc. with all available specials without any damage and the same to be handed over to disposal as directed.		1No	
15	127.00	Nos	Labour <b>charges for removing the existing sign board/name board/notice board/wooden shelves/towel rod/ towel rings/mirrors/paper trays/grab rail /soap holders or any other usable accessories complete set</b> without any damage including all available fittings and the <b>re-fixing items to be stored in contractor's safe custody</b> ,remaining handed over to deptl.store/disposal as directed.		1No	
16	371.00	RM	Labour charges for removing the existing <b>MS/SS curtain rods/pelmets/wall guards/corner guards</b> without any damage incl. available fittings and the <b>re-fixing items to be stored in contractor's safe custody</b> ,remaining handed over to deptl.store/disposal as directed.		1RM	
17	160.00	M <sup>2</sup>	Labour charges for <b>chipping and removing the mosaic tiles set</b> in CM from existing <b>walls, floor</b> and table top including base plastering completely and clearing the debris away from site as directed.		1M <sup>2</sup>	
18	465.00	M <sup>2</sup>	Labour charges for <b>chipping and removing the ceramic/ glazed tiles</b> , Kotah & <b>Grainte</b> floor set in CM from existing <b>walls, floor and Table Top</b> including base plastering completely without affecting the adjacent structures if any and clearing the debris away from site as directed.		1M <sup>2</sup>	
19	445.00	M <sup>2</sup>	Labour charges for <b>chipping and removing the existing cement plastering from wall surface</b> and wherever necessary and clearing the debris away from site as directed.		1M <sup>2</sup>	
20	7.00	M <sup>3</sup>	Labour charges for <b>Chipping / removing</b> the existing <b>grano floor</b> completely without affecting the adjacent area including clearing the debris away from site as directed.(Proper care should be taken while dismantling-only manual dismantling preferred).		1M <sup>3</sup>	
21	80.00	M <sup>2</sup>	Labour charges for <b>removing</b> the existing <b>false ceilings</b> Complete set without any damage incl. available fittings &accessories such as grid ,panel boards etc and the <b>re-fixing items to be stored in contractor's safe custody</b> ,remaining handed over to deptl.store/disposal as directed.		1M <sup>2</sup>	

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Sl.No.	Quantity		Description of the work	Rate	Unit	Amount
22	6.50	M <sup>3</sup>	Labour charges for <b>demolition of lean Cement Concrete</b> manually/ by mechanical means from <b>existing flooring</b> & bed blocks completely including clearing the debris away from site within 50 metres lead as directed.		1M <sup>3</sup>	
23	3.00	M <sup>3</sup>	Labour charges for <b>demolition of existing RCC works</b> and including <b>cutting of all reinforcement bars</b> completely by manually/ mechanical means without affecting the adjacent structure including stacking of steel bars & clearing the debris away from site, as directed.		1M <sup>3</sup>	
24	6.00	M <sup>3</sup>	<b>Plain cement concrete 1:2:4</b> using 20mm size HBG machine broken jelly, M- sand including cost of all materials, mixing in mixer machine, laying, consolidation, self finishing and curing etc. complete <b>for bed blocks and wherever necessary.</b>		1M <sup>3</sup>	
25			Supplying, <b>fixing and removing of steel form work</b> in line and level with materials as indicated for RCC elements at locations as stated, including all props, struts, sealing all joints between sheets to prevent leakage of slurry, treating the surface with approved oils and removing the formwork.			
a	16.00	M <sup>2</sup>	for Cast-in-situ slabs		1M <sup>2</sup>	
b	16.00	M <sup>2</sup>	for Cast-in-situ lintels and Bed blocks		1M <sup>2</sup>	
26	-		<b>Reinforced cement concrete M20 of design mix ( to be approved by the dept.)</b> or nominal volumetric mix of <b>1:1.50:3.00</b> using 20mm down graded HBG machine broken jelly free from flakes and M-Sand incl. mixing in mixer machine, laying, consolidation using vibrator, cost of all materials, curing etc. complete <b>but excl. cost of steel reinforcement and form work.</b>			
a	1.00	M <sup>3</sup>	for Cast-in-situ slabs		1M <sup>3</sup>	
b	0.25	M <sup>3</sup>	for Cast-in-situ lintels		1M <sup>3</sup>	
27	1.35	M <sup>3</sup>	Casting and fixing in position of RCC <b>1:2:4 for precast lintel</b> using 20mm size HBG machine broken jelly, M-sand incl. mixing, laying, consolidation, curing, cost of all materials, necessary mould and platform etc. <b>complete but excl. cost of steel and fabrication.</b>		1M <sup>3</sup>	
28	1.25	M <sup>3</sup>	Casting and fixing in position of RCC <b>1:2:4 for precast slabs</b> using 3 to 8mm size HBG machine broken chips, M- sand including cost of all materials, necessary mould and platform, smooth finishing with CM 1:3 for all exposed surfaces and curing etc. <b>complete but excluding cost of steel and fabrication</b>		1M <sup>3</sup>	
29	825.00	Kgs	Supplying fabricating,placing and tying in position of <b>steel reinforcement</b> including cost of 18 gauge MS binding wire etc.complete <b>for all RCC works.</b>		1Kg	
30	20.50	M <sup>3</sup>	<b>Brick wall in Cement-mortar 1:6</b> ,230mm and above thick using <b>country bricks</b> of size 230x100x70mm ( <b>kiln burnt</b> ) including cost all materials and curing etc., complete <b>for existing opening closing and wherever necessary.</b>		1M <sup>3</sup>	

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Sl.No.	Quantity		Description of the work	Rate	Unit	Amount
31	346.00	M <sup>2</sup>	<b>Brick work in CM 1:4 for partition wall</b> using <b>country bricks</b> of size 230x100x70mm ( <b>kiln burnt</b> ) including cost of all materials, labour for <b>placing 2nos - 6mm dia MS rods at every 3rd course</b> and curing etc. complete ( <b>steel will be measured separately &amp; Supplied by Dept free of cost.</b> ).		1M <sup>2</sup>	
32	52.00	M <sup>2</sup>	<b>Brick on edge work in CM 1:4</b> using <b>country bricks</b> of size 230x100x70mm ( <b>kiln burnt</b> ) including cost of all materials and curing etc. complete <b>for cupboard, worktable support walls and wherever necessary.</b>		1M <sup>2</sup>	
33	940.00	M <sup>2</sup>	<b>Plastering with CM 1:5, 12mm thick over new surface of internal Brick walls</b> including cost of all materials and curing etc. complete.		1M <sup>2</sup>	
34	90.00	M <sup>2</sup>	<b>Plastering with CM 1:5, 20mm thick over external surface of new Brick walls</b> including cost of all materials and curing etc. complete .		1M <sup>2</sup>	
35	450.00	M <sup>2</sup>	<b>Base Plastering with CM 1:5, 20mm thick over chipped surface</b> of existing brick walls including cost of all materials and curing etc. complete.		1M <sup>2</sup>	
36	394.00	M <sup>2</sup>	Supplying and fixing of <b>Glazed Plain wall tiles</b> 1st quality 300x300mm/300x450mm mm size of approved make and colour set in CM 1:3 base including pointing with white cement mixed with colour pigments, providing best quality <b>PVC corner edge beads</b> , cleaning and curing etc. <b>complete for dadoing.(Basic cost of tiles :- Rs.450.00/1M<sup>2</sup>- Excl.GST-18%)</b>		1M <sup>2</sup>	
37	21.00	M <sup>2</sup>	Supplying and fixing of <b>Vitrified/ceramic tiles</b> ,1st quality 450x450mm size of approved make and colour set in CM 1:3, base with <b>3mm spacers in both directions</b> including pointing with <b>Roffee compound tile mate</b> /approved equivalent mixing with colour pigments,cost of all materials,cleaning and curing etc. <b>complete for floor.(Basic rate tile-Rs.-600.00-/1M<sup>2</sup> Excl.GST-18%)</b>		1M <sup>2</sup>	
38	20.00	M <sup>2</sup>	Supplying and fixing of <b>Vitrified/ceramic tiles</b> of size 450x450mm 100mm high 1st quality of approved make, pattern and colour set in CM 1:3 to match the joints of the floor including cutting to size,pointing with <b>Roffee compound tile mate</b> /approved equivalent mixing with colour pigments including cost of all material, cleaning and curing etc. <b>complete.For Skirting. (Basic Rate of Tile Rs.-600.00 /1M<sup>2</sup> Excl.GST-18%)</b>		1M <sup>2</sup>	
39	34.00	M <sup>2</sup>	Supplying and fixing in position of <b>highly polished Granite slab 18 to 20mm thick</b> of approved quality and approved sample, set in CM 1:3, including cost of all materials, pointing white cement with matching colour pigments, cleaning and curing etc. complete. <b>For Table top, Floors &amp; Floor strips.(Basic rate of granite Rs. 2,000.00 /1M<sup>2</sup>- Excl.GST-18%).</b>		1M <sup>2</sup>	
40	17.00	Nos	<b>Extra for providing opening of required size &amp; shape</b> for wash basins/ kitchen sink in kitchen platform, vanity counters and similar location in marble/Granite/stone work including necessary holes for pillar taps etc. including rubbing and polishing of cut edges etc. complete.		1No	

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Sl.No.	Quantity		Description of the work	Rate	Unit	Amount
41	36.00	RM	Providing <b>full nosing to exposed edges of granite in table top</b> etc. complete		1RM	
42	7.00	M <sup>3</sup>	<b>Screed concrete PCC 1:3:6</b> using 3to8mm size HBG machine broken chips,m-sand including cost of all materials ,mixing, laying,consolidation and curing etc., complete <b>under floor wherever necessary to eliminate the undulations.</b>		1M <sup>3</sup>	
43	790.00	M <sup>2</sup>	Charges for <b>repolishing the existing Grey mosaic surface</b> which requires grinding twice and polishing using mosaic marble powder, cement, acid, wax etc., complete.		1M <sup>2</sup>	
44	141.00	M <sup>2</sup>	Supplying and laying with in-situ other colour <b>mosaic patch using colour marble chips 1&amp;2-6mmthick</b> match with existing floor& wherever necessary including base plastering ,curing, cost of all materials, polishing etc., complete.		1M <sup>2</sup>	
45	200.00	M <sup>2</sup>	Charges for providing an <b>acid wash</b> to the <b>existing floor and wall</b> surface areas and where necessary, including removing stains and other foreign materials completely, as per the direction of the Engineer in charge.		1M <sup>2</sup>	
46	65.00	M <sup>2</sup>	Towards the charges for <b>Re-polishing the existing grano floor</b> finish and wherver necessary which requires grinding twice the floor including removal of existing dust /deposited hard stains and any other foreign materials completely without affecting the grano surface , cleaning the surface as directed by the engineer-in-charge.		1M <sup>2</sup>	
47	51.00	M <sup>2</sup>	<b>Grano floor finishing with CC 1:1.5:3 to a average thickness of 25mm</b> using M-Sand and 3mm to 8mm size HBG machine broken chips including cost of all materials, laying, consolidation, thread lining if necessary, neat finishing and curing etc. complete		1M <sup>2</sup>	
48	170.00	M <sup>2</sup>	Supplying,laying and fixing in position of <b>2mm thick PVC vinyl flooring</b> of approved make and colour including cost of all materials,surface preparation, <b>Self levelling to a thickness of 3mm</b> , Adhesive will be Arobond 43 and Fevicol SR 998FW or vamicol rubber based RB 1003 without formation of air bubbles & to avoid more sheet joints ,welding the joints with PVC welding of same matching colour , fixing and finishing in all respects etc., complete as per manufacturer's standard specifications.Rate inclusive of freight and other charges etc., <b>(Basic cost of PVC Vinyl floor-Rate Rs.2,000.00 /1M<sup>2</sup>-Excl.GST)</b>		1M <sup>2</sup>	
49	21.00	M <sup>2</sup>	Supplying,laying and fixing in position of <b>2mm thick PVC vinyl coving cum caping to 100 mm high</b> of approved make and colour to match with flooring including cost of all materials,surface preparation,Adhesive will be Arobond 43 and Fevicol SR 998FW or vamicol rubber based RB 1003 adhesive without formation of air bubbles & to avoid more sheet joints ,welding the joints with PVC welding of same matching colour , fixing and finishing in all respects etc., complete as per manufacturer's standard specifications. <b>(Basic cost of PVC Vinyl floor-Rate Rs.2,000.00 /1M<sup>2</sup>-Excl.GST)</b>		1M <sup>2</sup>	

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Sl.No.	Quantity		Description of the work	Rate	Unit	Amount
50	113.00	M <sup>2</sup>	Supply and fixing " <b>DAIKEN</b> " gypsum ceiling tiles 9.5mm thick laminated with aluminium foil on one side and pvc sheet on the other side with hot dipped <b>galvanized steel grid</b> work surface chemically cleaned capping PVC finished in backed polyster paint, main tees of size 33(H) x 24mm every 1.20m center to center stitched cross tea at 0.60m center to center to form a grid of size (600 x 600mm & suspending the grid from roof using 3mm GI rod, 6mm nylon rawl plug & I bolt at every 1200 intervals laying "DAIKEN" gypsum 155 ceiling tiles of size 600 x600mm over the formed grid having fire rating of 60 minutes as per BS 479/23 of 1987, light reflection of 85% over the formed Grid.		1M <sup>2</sup>	
51	80.00	M <sup>2</sup>	Towards the charges for <b>Re-fixing in position of existing false ceiling complete set with all accessories</b> including cost of scaffolding all grid work formation with suspension rod arrangements, placing the ceiling panel sheets in position,aligning,fixing and finishing in all respects as directed by the engineer-in charge. <b>(all the required false ceiling materials such as grid, panel sheets will be supplied by the dept. at free of cost).</b>		1M <sup>2</sup>	
52	94.00	M <sup>2</sup>	Providing and fixing of <b>114mm thick drywall Partition</b> ( Overall Thickness) in all floors consisting of metal frame system using ( Gypseera/USG Boral /approved equivalent make ) G.I 92mm "C" Vertical Stud and 94mm wall Track and 94mm nogging channel forming 600mmX600mm grid formwork, <b>18mm thick waterproof grade plywood strips/suitable equivalent country wood strips inserted in metal frame work wherever required to receive the door frame and glass Panels.</b> Both Side covered with <b>10mm thick single skined on both side calcium silicate board</b> with cellulose fibre manufactured through autoclaving process with compressive strength 225kg/sqcm including cost of all materials , screws and Nails etc Complete as per manufacturer standard specifications and Sketch. <b>The quoted rate exclusive of door frame with shutter which will be measured and paid seperately under relevant BOQ items.</b>		1M <sup>2</sup>	
53	20.00	M <sup>2</sup>	<b>WALL PANELING:</b> Supply and fixing in position of wall paneling with wood grain finish interlocking louvers in the 50X25mm sized aluminium channel to a height of 3.00M fixed over the walls firmly in both vertical and horizontal directions with 600mm spacing including necessary screws,clamps,fixtures.Nail free adhesive will be used to stick the interlocking louvers wood grain finish to aluminium channel ,fixing and finishing in all respects as directed by the Engineer-in-charge etc., complete.		1M <sup>2</sup>	
54	410.00	Kgs	Providing fabricating, erecting in position of <b>MS Structural steel at all levels</b> , locations, leads & lift for M.S.pipes, L-angles, flats,SHS,M.S.base plate ,bolts and nuts , etc. including making of necessary templates as directed, cutting, drilling, welding, grinding, temporary supports at all locations where required including preparing the surface by sanding down thoroughly, grinding smooth all weld-burrs and filling with metal paste where ever required and painting with 1 coat of anti-corrosive zinc chromate primer and two coat of synthetic enamel paint of approved make and colour etc complete <b>For Additional support to dry wall partitions.</b>		1Kg	

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Sl.No.	Quantity		Description of the work	Rate	Unit	Amount
55	11.00	Nos	Providing and <b>drilling suitable holes in reinforced or plain cement concrete</b> with power driven drill machine to a minimum depth of 160mm in RCC column/slab/beam including fixing in position of M16- HIT-V-5.8 Anchor rod of 260mm long with Anchorage depth 160mm <b>Hilty bolt with Hilti Chemical Grout /approved equivalent</b> Externally threaded-hammer drilling as per standard manufacturer specification and as per the direction of the Engineer in-charge.		1No	
56	-		Supplying and fixing in position of following types <b>Aluminium openable doors and sliding doors</b> including cost of all furniture fittings etc complete <b>as per Sketch and Specifications.</b>			
a	15.44	M <sup>2</sup>	A1.D1-1050X2100MM- (ALU.OPENABLE DOOR)		1M <sup>2</sup>	
b	9.56	M <sup>2</sup>	A1.D2-910X2100MM- (ALU.OPENABLE DOOR)		1M <sup>2</sup>	
c	5.04	M <sup>2</sup>	A1.SD-1200X2100MM- (ALU.SLIDING DOOR)		1M <sup>2</sup>	
d	26.47	M <sup>2</sup>	A1.SD1-1050X2100MM- (ALU.SLIDING DOOR)		1M <sup>2</sup>	
e	7.64	M <sup>2</sup>	A1.SD2-910X2100MM- (ALU.SLIDING DOOR)		1M <sup>2</sup>	
f	3.15	M <sup>2</sup>	A1.DD1-1500X2100MM- (ALU.OPENABLE DOOR)		1M <sup>2</sup>	
g	1.85	M <sup>2</sup>	AD3-760X2400MM		1M <sup>2</sup>	
h	1.60	M <sup>2</sup>	AD2-760X2100MM		1M <sup>2</sup>	
i	25.00	M <sup>2</sup>	ALUMINIUM PARTITIONS		1M <sup>2</sup>	
j	3.78	M <sup>2</sup>	A1.DD-1800X2100MM- (ALU.OPENABLE DOOR)		1M <sup>2</sup>	
57	-		Supplying and fixing in position of following types <b>Aluminium partitions and Aluminium door cum partitions</b> including cost of all furniture fittings etc complete <b>as per Sketch and Specifications.</b>			
a	5.73	M <sup>2</sup>	ALU.DOOR CUM PARTITION-2730X2100MM- (VIEW-1)		1M <sup>2</sup>	
b	4.16	M <sup>2</sup>	ALU.DOOR CUM PARTITION-1980X2100MM- (VIEW-1)		1M <sup>2</sup>	
c	6.87	M <sup>2</sup>	ALU.PARTITION-3270X2100MM- (VIEW-2)		1M <sup>2</sup>	
d	10.00	M <sup>2</sup>	ALU.PARTITION-1980X2100MM- (VIEW-3)		1M <sup>2</sup>	
e	20.00	M <sup>2</sup>	ALU.PARTITION-1490X2100MM- (VIEW-4)		1M <sup>2</sup>	
f	3.44	M <sup>2</sup>	ALU.DOOR CUM PARTITION-1640X2100MM- (VIEW-5)		1M <sup>2</sup>	
g	14.32	M <sup>2</sup>	ALU.DOOR CUM PARTITION-4340X3300MM- (VIEW-6)		1M <sup>2</sup>	

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58	-		Supplying and fixing in position of following types <b>wooden fixed glass windows</b> including cost of all furniture fittings etc complete <b>as per Sketch and Specifications.</b>			
a	1.35	M <sup>2</sup>	FG-900X1500MM		1M <sup>2</sup>	
b	2.70	M <sup>2</sup>	FG1-900X1500MM		1M <sup>2</sup>	
59	5.40	M <sup>2</sup>	Supplying and fixing in position of following types <b>wooden window</b> including cost of all furniture fittings etc complete <b>as per Sketch and Specifications. Size of W1-1500X1800MM.</b>		1M <sup>2</sup>	
60	-		Supplying and fixing in position of following <b>cupboards &amp; underneath cupboards frame with shutter</b> including cost of all furniture fittings etc complete <b>as per Sketch and Specifications.</b>			
a	2.21	M <sup>2</sup>	CB-1050X2100MM		1M <sup>2</sup>	
b	18.00	M <sup>2</sup>	UCB-1050X820/900MM		1M <sup>2</sup>	
c	2.70	M <sup>2</sup>	UCB-3000X820/900MM		1M <sup>2</sup>	
d	1.90	M <sup>2</sup>	UCB-2100X820/900MM.			
61	39.00	M <sup>2</sup>	Supplying and fixing of 0.30mm thick <b>frosted sticker film</b> (garvar make/approved equivalent ) fixed over the existing plain glass panels with view opening wherever necessary including surface preparation using spray ,cleaning and fixing and finishing in all respects etc., complete.		1M <sup>2</sup>	
62	-		Supplying and fixing in position of <b>following sizes of NCL Single/Double glass-</b> Openable windows , Fixed glass windows & ventilators including cost of all materials, furniture fittings etc complete <b>as per NCL product standard Specifications. (Note:-Caulking shall be done using Silicone sealant to provide water tight seal between the windows and adjoining construction both inside and outside at free of cost.No separate payment shall be made for this.)</b>			
a	2.50	M <sup>2</sup>	W1AC-2000X1250MM		1M <sup>2</sup>	
b	15.00	M <sup>2</sup>	W1-2000X1250MM		1M <sup>2</sup>	
c	3.94	M <sup>2</sup>	W2-1050X1250MM		1M <sup>2</sup>	
d	4.55	M <sup>2</sup>	W3-910X1250MM		1M <sup>2</sup>	
e	16.50	M <sup>2</sup>	W4-600X1250MM		1M <sup>2</sup>	
f	4.50	M <sup>2</sup>	W5-600X1250MM		1M <sup>2</sup>	
g	5.00	M <sup>2</sup>	FG1-2000X1250MM		1M <sup>2</sup>	
h	1.14	M <sup>2</sup>	FG3-910X1250MM		1M <sup>2</sup>	

NAME OF THE WORK: MODIFICATION & EXPANSION OF THE "ENT OPD"ON THE THIRD FLOOR OF "OPD BLOCK" AT CMC, TOWN CAMPUS.						
SCHEDULE-A			CIVIL WORKS- (DEMOLITION WORK+PROPOSED WORK)			
Sl.No.	Quantity		Description of the work	Rate	Unit	Amount
i	12.75	M <sup>2</sup>	FG4-600X1250MM		1M <sup>2</sup>	
j	2.76	M <sup>2</sup>	V-2300X600MM		1M <sup>2</sup>	
k	10.80	M <sup>2</sup>	V1-2000X600MM		1M <sup>2</sup>	
l	1.89	M <sup>2</sup>	V2-1050X600MM		1M <sup>2</sup>	
m	2.73	M <sup>2</sup>	V3-910X600MM		1M <sup>2</sup>	
n	14.04	M <sup>2</sup>	V4-600X600MM		1M <sup>2</sup>	
o	2.16	M <sup>2</sup>	V5-600X600MM		1M <sup>2</sup>	
63	205.00	M <sup>2</sup>	Supplying and fixing in position of MS grill with outer frame,approved design using <b>10mm MS square rod horizontally welded to 12x6mm Ms flats at 125mm Pitch powder coated to black colour</b> including cost of all materials,fabrication charges complete as per NCL product standard Specifications. <b>(for windows and ventilators)</b>		1M <sup>2</sup>	
64	70.00	Kgs	Supplying and fixing in position of <b>MS grill</b> with outer frame,approved design using <b>Ms flats,square rods</b> including cost of all materials,fabrication charges,1 coat of <b>anti-corrosieve zinch chromate primer and two coat of synthetic enamel paint</b> of approved make and colour etc etc., complete <b>as per Sketch and Specifications.</b>		1Kg	
65	2.00	Nos	Supplying and making of <b>Bed Pan stainless steel sink</b> using 304 grade 16G stainless steel sink, 100mm dia S.S. pipe 18G with flange and fabricated 14G stainless steel 'P' trap with flange including cost of all materials <b>(excluding cost of flush tank)</b> 1/2" S.S. pipe (304 grade 16G) at around sink inner for flushing, bolts and nuts, necessary washer for connecting S.S. "P" trap and S.S. sink etc., Complete.		1No	
66	2.00	Nos	Supplying and fabricating staineless steel <b>Deep sink</b> using 16 Gauge 304 grade sheet of approved quality ,including the cost of all materials,fabrication charges,cutting,bending to required size and shape,welding,grinding,buffering, polishing to glossy finish providing drain holes to fix the waste coupling,finishing in all respects,etc.,complete. <b>Size : 1.20x0.60x0.61m</b>		1No	
67	24.00	Nos	Supplying, transporting to Site , Unloading , Safe storage, installing, testing and commissioning of Parryware <b>White glazed wash hand basin 550x400mm</b> including all fittings such as SS pipe brackets/S.S Rag bolts set , <b>15mm dia CP pillar cock</b> (plumber make),1st quality inlet nylon connection,CP waste coupling, PVC waste pipe etc., complete. Cost including conveyance of all materials to the site, all labour charges etc., complete.		1No	
68	7.00	Nos	Supplying and fixing in position of approved make of <b>Porcelain sink (White) 600x450x250 mm</b> size including cost of all fittings such as CP waste coupling,waste hose etc., complete. (Hindware or approved equalent)		1No	

<b>NAME OF THE WORK: MODIFICATION &amp; EXPANSION OF THE "ENT OPD"ON THE THIRD FLOOR OF "OPD BLOCK" AT CMC, TOWN CAMPUS.</b>						
<b>SCHEDULE-A</b>		<b>CIVIL WORKS- (DEMOLITION WORK+PROPOSED WORK)</b>				
<b>Sl.No.</b>	<b>Quantity</b>		<b>Description of the work</b>	<b>Rate</b>	<b>Unit</b>	<b>Amount</b>
69	-		Supplying and fixing in position of following types of <b>plumbing fittings</b> of approved make including cost of all materials and required specials etc., complete.			
a	23.00	Nos	15mm dia CP Angle cock for WHB		1No	
b	31.00	Nos	CP Bottle trap		1No	
c	8.00	Nos	15mm dia CP long body bib cock		1No	
d	2.00	Nos	15mm dia CP short body bib cock		1No	
e	2.00	Nos	15mm dia CP Open stop cock.		1No	
70	8.00	Nos	Supplying and fixing in position of <b>15mm dia CP brass Elbow operated clinical Bib cock</b> with Wall Flange including cost of all material and required specials etc., complete. (Vijay (Model No: 1054) / Peaco make or approved equivalent)		1No	
71	7.00	Nos	Supplying and fixing of Supreme make <b>PVC nahini plain floor trap</b> of 110mm dia. with S.S round jally including cost of cement solvent for joining,cement mortar for fixing in position etc., complete.		1No	
72	2.00	Nos	Supplying and fixing of 110mm dia Supreme make <b>PVC multi floor trap</b> with S.S. hinged type square of cement solvent for joining,cement mortar for fixing in position etc., complete.		1No	
73	18.00	Nos	Supplying and Fixing in position of Chromium plated <b>towel rod</b> 600mm long with required teak wood plugs and screws including cost of all material etc., complete.		1No	
74	15.00	Nos	Supplying and fixing in position of aluminium powder coated 150mm size <b>towel ring</b> with required teak wood plugs and brass screws including cost of all material etc., complete.		1No	
75	8.00	Nos	Supplying and fixing in position of <b>mirror</b> of size of 600 x 450 mm with hard board back & plastic frame alround including cost of all materials and required screws etc. complete.		1No	
76	5.00	Nos	Supplying and fixing in position of Chromium plated <b>soap tray</b> with required teak wood plugs and brass screws including cost of all material etc., complete.		1No	
77	-		Supplying and fixing of the following <b>PVC pipes</b> including cutting charges, cost of cement solvent for joining and fixing with necessary specials,cost of all materials and <b>specials</b> etc., complete for internal pipe lines. <b>(ABOVE GROUND LEVEL)</b>			
a	40.00	RM	40mm dia 6Kgs/CM <sup>2</sup> (incl. specials)		1RM	
b	35.00	RM	50mm dia 6Kgs/CM <sup>2</sup> (incl. specials)		1RM	
c	25.00	RM	63mm dia 4Kgs/CM <sup>2</sup> (incl. specials)		1RM	

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SCHEDULE-A			CIVIL WORKS- (DEMOLITION WORK+PROPOSED WORK)			
Sl.No.	Quantity		Description of the work	Rate	Unit	Amount
d	120.00	RM	75mm dia 4Kgs/CM <sup>2</sup> (incl. specials)		1RM	
e	40.00	RM	110mm dia 4Kgs/CM <sup>2</sup> (incl. specials)		1RM	
78	-		Supply and Installing at site <b>PVC SWR Pasted pipe</b> using Solvent Cement ISI Marked [As per IS 13592] with <b>PVC special fittings</b> , Plain Bends, Door bends, Couplers, Reducers, Single Tees, Door Tees, Double Tees, Reducing Tees, Plain Ys, Door Ys, Double Ys, Elbows , Door Elbows etc. Adapters, Air vents, Clamping with GI U Clamps as required for firmly installing the pipes. Testing of the system for leakage and Air tightness ( <b>Make: Ashirwad,Supreme, Finolex or approved equivalent</b> ) <b>excluding cost of MS brackets which will be paid seperately.</b>			
a	80.00	RM	75mm dia - Type-B (incl. specials)		1RM	
b	50.00	RM	110 mm dia - Type-B (incl. specials)		1RM	
79	150.00	Kgs	Supplying and fixing of required size <b>brackets and clamps</b> using <b>MS Angles, MS flats, and MS threaded rods</b> for <b>plumbing</b> instructed by Engineer including one coat zinc chromate primer, two coats with synthetic enamel paint making holes in wall for fixing cement concrete for packing finishing the surfaces etc., complete		1Kg	
80	-		Supplying of <b>G.I special clamp with coach screw, U bolt , nut &amp; washer</b> of the following sizes of <b>G.I Pipe supports</b> and specifications etc. complete.			
a	15.00	Nos	100 mm length		1No	
b	15.00	Nos	230 mm length		1No	
81	-		Supplying , cutting,threading, laying and joining of <b>G.I. pipes ' B ' class</b> ISI make with necessary ' UNIK' make specials including cost of all required materials, clamps, teak wood plugs and screws etc., complete. ( <b>ABOVE GROUND LEVEL</b> )			
a	70.00	RM	15mm dia		1RM	
b	110.00	RM	20mm dia		1RM	
c	85.00	RM	25mm dia		1RM	
d	55.00	RM	32mm dia		1RM	
e	30.00	RM	40mm dia		1RM	
82	-		Supplying and fixing in position of ISI Elco brand <b>gun metal Gate valve</b> heavy duty including cost of all materials and required specials etc., complete.			
a	21.00	Nos	25mm dia		1No	
b	5.00	Nos	32mm dia		1No	

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SCHEDULE-A		CIVIL WORKS- (DEMOLITION WORK+PROPOSED WORK)				
Sl.No.	Quantity		Description of the work	Rate	Unit	Amount
83	-		<b>CPVC SDR 11 Piping System (water supply:Domestic water,flushing piping system)</b> : Supply and Installing at site exposed on wall side- <b>CPVC SDR 11 ASTM D 2846 Pipes</b> (Equivalent Standard Size) with <b>suitable CPVC Schedule 80 fittings</b> (Ts, Elbows, Bends, Reducers, Couplers, Ys etc.) Adapters, Clamping with GI U Clamps,teak wood plugs and screws as required for firmly installing the pipes, having thermal stability for Hot and Cold Water supply. Joined using Solvent Cement fittings with metal inserts ( <b>brass lined specials at outlet points</b> ) suitable for the working pressure.Hydrostatic testing of the Pipes using necessary test pressure for specified time period etc. ( <b>Make: Ashirwad, Supreme / Ajay / Astral or approved equivalent</b> )			
a	10.00	RM	15mm dia		1RM	
b	20.00	RM	20mm dia		1RM	
c	10.00	RM	25mm dia		1RM	
84	1,540.00	M <sup>2</sup>	<b>Scraping</b> completely and cleaning the white (or) colour washed surface (or) snowcem of old walls and ceilings using by machine or maual using putty plate, sand paper and wire brush including scaffolding and clearing the debris away from site etc ,complete.		1M <sup>2</sup>	
85	490.00	M <sup>2</sup>	Painting <b>two coats</b> using <b>Acrylic emulsion</b> paint approved make and colour over <b>old</b> painted surfaces of <b>walls &amp; ceilings</b> incl.surface preparation , <b>necessary touch up putty</b> , brush, cost of all materials & scaffolding etc. complete.		1M <sup>2</sup>	
86	550.00	M <sup>2</sup>	Painting <b>two coats</b> with <b>Acrylic emulsion</b> paint of approved make and colour over <b>old / new walls</b> and ceiling with <b>one coat of water based cement primer</b> after preparation of the surface smooth and even with <b>Birla wall care putty</b> / approved equivalent including cost of all materials, proper roller finish, brush and scaffolding etc. complete.		1M <sup>2</sup>	
87	250.00	M <sup>2</sup>	Painting <b>two coats using synthetic enamel</b> paint of approved make & colour over the <b>old painted surface of walls &amp; ceilings</b> incl. Surface preparation, cost of all materials, <b>necessary touch up putty</b> , brush & scaffolding etc. complete .		1M <sup>2</sup>	
88	600.00	M <sup>2</sup>	Painting <b>two coats with synthetic enamel</b> paint of approved make colour over <b>old / new walls with one coat of oil based primer</b> after preparation of the surface smooth and even with <b>Birla wall care putty</b> / approved Equivalent including cost of all materials, brush and scaffolding etc. complete.		1M <sup>2</sup>	
89	570.00	M <sup>2</sup>	Painting <b>two coats using washable oil bound Distemper</b> of approved make and colour over <b>old surface</b> of walls & <b>ceilings</b> incl. surface preparation with <b>necessary touch up putty</b> , cost of all materials,brush and scaffolding etc, complete.		1M <sup>2</sup>	
90	240.00	M <sup>2</sup>	Painting <b>two coats with washable oil bound distemper</b> of approved make and colour over <b>old/new walls and ceilings</b> with <b>one coat of water based cement primer</b> after preparation of the surface smooth and even with <b>Birla wall care putty</b> / approved equivalent incl. cost of all materials, scaffolding and brush etc. complete.		1M <sup>2</sup>	

NAME OF THE WORK: MODIFICATION & EXPANSION OF THE "ENT OPD"ON THE THIRD FLOOR OF "OPD BLOCK" AT CMC, TOWN CAMPUS.						
SCHEDULE-A			CIVIL WORKS- (DEMOLITION WORK+PROPOSED WORK)			
Sl.No.	Quantity		Description of the work	Rate	Unit	Amount
91	70.00	M <sup>2</sup>	Providing and applying <b>two coats of White Cement Washing using Birla/Ramco White Cement</b> or approved equivalent over new/old surface of walls and ceilings incl. cost of all materials, brush, scaffolding and curing etc. complete. The surface should be thoroughly cleaned, all cracks filled up with white cement paste and wetted before painting and curing should be done as per instructions of engineer.		1M <sup>2</sup>	
92	20.00	M <sup>2</sup>	Painting <b>two coats with Anti fungal paint</b> of approved make and colour over <b>old/new walls and ceilings</b> with <b>one coat of penetrating primer</b> after preparation of the surface smooth and even with <b>Birla wall care putty</b> approved equivalent including cost of all materials, brush and scaffolding etc. Complete as per manufacturer's standard specifications.		1M <sup>2</sup>	
93	90.00	M <sup>2</sup>	Painting <b>two coats with exterior acrylic emulsion paint</b> of approved make and colour over <b>old / new walls</b> with <b>one coat of exterior water based primer</b> incl, cleaning the surfaces, cost of all materials, brush and scaffolding etc.,. Complete.		1M <sup>2</sup>	
94	110.00	M <sup>2</sup>	Painting <b>two coats using synthetic enamel</b> of approved make & colour over the <b>old woodwork</b> incl. painting the furniture fittings where required, surface preparation with application of putty, cost of all materials, brush and scaffolding etc. complete.		1M <sup>2</sup>	
95	100.00	M <sup>2</sup>	Painting <b>two coats with synthetic enamel paint</b> of approved make and colour over <b>new wood works</b> with <b>one coat of wood primer</b> incl, painting the furniture fittings where required, surface preparation with application of putty, cost of all materials brush and scaffolding etc complete.		1M <sup>2</sup>	
96	120.00	M <sup>2</sup>	<b>French polishing</b> to a satisfactory finish over <b>old wood work</b> incl, surface preparation cost of all materials, etc. completeFor Door / window, wooden hand rail, cupboard fully wood, cupboard with MDF laminated board etc. complete .		1M <sup>2</sup>	
97	40.00	M <sup>2</sup>	Painting <b>two coats using synthetic enamel paint</b> of approved make & colour over the <b>old / new ironwork</b> incl. surface preparation, necessary putty, cost of all materials, brush and scaffolding etc. complete.		1M <sup>2</sup>	
98	-		Painting <b>two coats</b> with <b>synthetic enamel paint</b> of approved make and colour over <b>new GI pipes</b> with <b>one coat of zinc chromate</b> including cleaning the pipes, cost of all materials, brush, scaffolding etc. complete.			
a	70.00	RM	15mm dia		1RM	
b	110.00	RM	20mm dia		1RM	
c	85.00	RM	25mm dia		1RM	
d	55.00	RM	32mm dia		1RM	
e	30.00	RM	40mm dia		1RM	

NAME OF THE WORK: MODIFICATION & EXPANSION OF THE "ENT OPD"ON THE THIRD FLOOR OF "OPD BLOCK" AT CMC, TOWN CAMPUS.						
SCHEDULE-A			CIVIL WORKS- (DEMOLITION WORK+PROPOSED WORK)			
Sl.No.	Quantity		Description of the work	Rate	Unit	Amount
99	47.00	RM	Providing and fixing of <b>fastrack Curtain Track hospital cubical</b> system comprising <b>aluminium powder coated track</b> of approved colour with necessary nylon hooks,necessary screws for track system and cost of all materials,cost of labour and transportation,etc.complete.		1RM	
100	139.00	RM	Supplying and fixing in position of 25mm dia (OD) <b>MS powder coated curtain</b> rod 20 gauge of approved make and colour including cost of all materials,cutting to required size ,fixing and finishing in all respects etc., as directed by the Engineer-in-charge.		1RM	
101	224.00	Nos	Supplying and fixing in position of <b>MS powder coated curtain end brackets</b> of approved model and colour with necessary wooden plugs/ supports ,screws including cost of all materials etc., as directed by the Engineer-in-charge.		1No	
102	4.00	M <sup>2</sup>	Supplying and fixing in position of <b>pelmet 150mm high</b> with top open using <b>18mm thick OSL MDF exterior grade with 20x12mm t.w. beadings</b> for top & bottom all-round including cost of all materials, t.w. plugs, screws and nails, beading, polishing etc. complete. <b>(Cost excludng of curtain rods which will be paid under seperate item)</b>		1M <sup>2</sup>	
103	1.00	RM	Supplying and fixing in position of <b>edge protection angle</b> using <b>Aluminium angle</b> 40x25x3mm in toilet/sluice area (or) other areas <b>wherever required</b> in the level difference found in floor level etc,complete.		1RM	
104	-		Supplying and fixing in position of following size of <b>plywoods covering /closings to existing openings</b> (or) match the diffrence level of wall thickness with necessary screws, nails & accessories etc., complete. <b>(For Openings /windows /ventilators and AC indoor unit)</b>			
a	17.00	M <sup>2</sup>	12mm thick plywood		1M <sup>2</sup>	
b	34.00	M <sup>2</sup>	18mm thick plywood		1M <sup>2</sup>	
105	60.00	M <sup>2</sup>	Supplying and fixing in position of <b>25mm thick commercial grade approved make of plywood fixed over existing high raised elevated platform using</b> withh 25mm thick commercial grade plywood including cost of all materials required screws,nails fixing and finishing in all respects etc complete. <b>(if it is necessary during execution any damage will occur to the existing platform otherwise the same will be retain as it is.)</b>		1M <sup>2</sup>	
106	14.00	Nos	Supplying and fixing in position of <b>Hydraulic door closer (Rolex Make)</b> to wooden/aluminium doors complete set including required screws and nails etc., complete.		1No	
107	-		Towards the <b>labour charges for re-fixing in position of existing corner guards/wall guards</b> completely including <b>straightening , cleaning, buffing, polishing,welding</b> and jointing if any required,making them in usable condition ,fixing and finishing in all respectes as directed by the Engineer-in-charge. <b>(Required corner guards/wall guards will be supplied by the department at free of cost)</b>			
a	50.00	RM	SS corner guards		1RM	

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SCHEDULE-A			CIVIL WORKS- (DEMOLITION WORK+PROPOSED WORK)			
Sl.No.	Quantity		Description of the work	Rate	Unit	Amount
b	25.00	RM	SS wall guards		1RM	
108	5.00	M <sup>2</sup>	Supplying and fixing in position of <b>wall cladding work</b> using polished <b>stainless steel sheet 18 gauge SS 304 grade ,300mm height</b> with <b>back 12mm plywood</b> incl. cost of all materials teak wood plug, screws & nails etc complete as per Engineers instructions .		1M <sup>2</sup>	
109	20.00	Nos	Supplying and fixing in position of <b>stainless steel angle 50x50mm - 304 grade 20 gauge corner guard 2100mm-height</b> wherever necessary including cost of all materials cutting,bending ,drilling holes, screws and nails etc. complete.		1No	
110	10.00	Nos	Labour charges for <b>fixing the existing doors, windows, ventilators ,underneath/Hanging Cupboards (frame with shutters)</b> complete set including all available fittings as directed. <b>(Required doors, windows, ventilators, underneath/ Hanging Cupboards will be supplied by the department at free of cost)</b>		1No	
111	17.00	Nos	Providing <b>minor repair charges to the existing doors, windows &amp; ventilators</b> including replacement of existing damaged furniture fittings with new one including <b>charges for removing and refixing, making them to functional condition</b> , fixing and finishing in all respects as directed by the engineer-in-charge. <b>(required furniture fittings , wooden scantlings and teak wood beadings will be supplied by dept.at free of cost &amp; it is applicable for all available sizes of joineries as per the existing site condition, which requires minor repairs only)</b>		1No	
112	70.00	Nos	Towards the <b>Labour charges for</b> engaging Helpers for <b>intercarting the department office furnitures</b> stored at identified locations so as to provide access and clearance for work front and cleaning the tables prior to handing over the user department as per the direction of the Engineer in charge.		1No	
113	4.00	Nos	Drilling suitable <b>holes in reinforced or plain cement concrete</b> with power driven drill machine to a minimum depth of 200mm in RCC beam/lintes/slabs <b>including fixing the steel bars in position using epoxy resin anchor grout</b> of approved make <b>but excluding the cost of reinforcement</b> , at all levels complete as per direction of Engineer in-charge.for upto dia16mm dia-lintel dowel rods from <b>RCC members which can be grouted with Fosroc epoxy resin anchor grout/approved equivalent make.</b>		1No	
114	-		Making through <b>holes in Plain or Reinforced Cement Concrete /Brickwork</b> with <b>Diamond Core Drilling</b> System by using BOSCH power tools of following diameter.			
a	29.00	Nos	upto 200mm (Plain or Reinforced Cement Concrete) thickness upto 250mm		1No	
b	29.00	Nos	upto 200mm (Brickwork) thickness upto 250mm		1No	

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<b>SCHEDULE-A</b>			<b>CIVIL WORKS- (DEMOLITION WORK+PROPOSED WORK)</b>			
<b>Sl.No.</b>	<b>Quantity</b>		<b>Description of the work</b>	<b>Rate</b>	<b>Unit</b>	<b>Amount</b>
115	14.00	Nos	<b>Bore Packing around the pipes in Brick walls and Concrete</b> members applying bonding agent of <b>SBR Latex or approved equivalent</b> around the internal partition of surface, Quick setting component of Rendroc plug/approved equivalent packed externally and the gaps around the pipe tightly packed with GP2 Chemical. Provide the backer rods if the gap around the pipe have more than 25mm including cost of all materials, labour charges, neat finishing, curing, etc., complete. <b>(Note : Water to be stagnated around the bore packing about 48 hours and water leakage has to be cleared from Engineer in charge.)</b>		1No	
116	5.00	Nos	<b>Providing and fixing 16 mm M.S. Fan clamps</b> of standard shape and size in existing R.C.C. slab, including cutting chase, anchoring clamp to reinforcement bar, including cleaning, refilling, making good the chase with matching concrete, plastering and painting the exposed portion of the clamps complete. <b>( Required MS Clamps will be supplied by the department at free of cost)</b>		1No	
117	5.00	M <sup>2</sup>	Labour charges for <b>Grouting the existing toilet floor tile joints</b> completely including racking out the tile joints having 3 mm width,grouting with <b>epoxy grout of MYK laticrete (or) approved equivalent</b> desired shade of approved make and colour including cost of all materials, filling / grouting and finishing complete as per direction of Engineer-in-charge. <b>(For existing OPD toilets if it is necessary during execution )</b>		1M <sup>2</sup>	
118	118.00	M <sup>2</sup>	Towards the <b>labour charges for Removing the existing 750GSM tensile fabric arrangement</b> with all accessories such as metal plates,rope,aluminium flats etc...and the same to be <b>refixed in position with all required accessories</b> ,finishing and aligning in all respects as directed. <b>(Existing Structural supporting arrangements to be retained as it is )</b> all the <b>removable materials to be kept in contractor's safe custody for re-fixing.</b>		1M <sup>2</sup>	
119	500.00	M <sup>2</sup>	Providing and fixing <b>Scaffolding net</b> of required width made of high density Polyethylene UV stabilized knitted on warp knitting machines having density100gm/sqm and shading coefficient minimum 75% around the construction site/ for vertical extension as per requirement including fastening/tying with building/scaffolding pipes or with any other fixtures etc. complete as per direction of Engineer-in-Charge. <b>(One time payment shall be made for providing Scaffolding net from start of work till completion of work including shifting if any. The Scaffolding net shall be the property of the contractor on completion of the work)</b>		1M <sup>2</sup>	
120	95.00	M <sup>2</sup>	Supply and fixing in position of <b>25mm thick Armaflex Nitrile Rubber Plain Sheet Class 'O' insulation sheets having density 40 to 55 kgs/cum</b> , fixed over proposed False ceiling tiles using with <b>Armaflex duct seal adhesive</b> including cost of all materials, cutting to required size, fixing and finishing, neat cleaning after the process etc complete. <b>(To prevent the heat load -Items as required by AC dept.)</b>		1M <sup>2</sup>	

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SCHEDULE-A			CIVIL WORKS- (DEMOLITION WORK+PROPOSED WORK)			
Sl.No.	Quantity		Description of the work	Rate	Unit	Amount
120	2,695.00	M <sup>2</sup>	<p><b>Scaffolding:</b> Providing and fixing <b>double legged (Steel/appd materials) scaffolding system</b> (cup lock type) on the interior / exterior side, up to the required height made with 40mm dia M.S. tube 1.5m center to center, horizontal &amp; vertical tubes joining with cup &amp; lock system with M.S. tube, M.S. tube challies, M.S. clamps and M.S. staircase system in the scaffolding for working platform etc. and maintaining it in a serviceable condition for the required duration as approved and removing it thereafter. The scaffolding system shall be stiffened with bracings, runners, connection with the building etc. <b>wherever required</b> for inspection of work at required locations with essential safety features for the workman etc. complete as per directions and approval of Engineer-in - charge. The elevational area of the scaffolding shall be measured for payment purpose. The payment will be made once irrespective of duration of scaffolding.<b>From Ground level to Existing building height.</b></p>		1M <sup>2</sup>	
121	36.50	Lorry loads	<p><b>Transporting the debris</b> by lorry from <b>CMC Town campus to outside of the campus</b> including loading and unloading charges etc. complete.<b>(capacity 5.50 M<sup>3</sup>/load)</b></p>		1 Lorry load	
				<b>Sub Total</b>		
<b>(Excl. GST) C/o to CONSOLIDATED SUMMARY</b>						