

**FORM FIN-2**  
**Bill of Quantity**  
**Schedule of Items, Quantity and Rates**

Item No.	Description	Unit	Tentative Quantity worked out by EdCIL	Quantity proposed by Bidders	Unit Cost (Rs)		Value (Rs) (Quantity x unit cost )	Remarks
					In figure	In words		
1	Demolishing brick work by manually /mechanical means including stacking of serviceable material and disposal of unserviceable material : 15.7.4 In cement mortar.	cum	10					
2	Dismantling doors, windows and clerestory windows (Aluminium) shutter including chowkhats, architrave, holdfasts etc. complete and stacking within 50 meters lead: 15.12.2 of area 3 sq. Meters.	sqm	120					
3	Dismantling wooden partition including chowkhats, architrave, holdfasts etc. complete and stacking within 50 meters lead: 15.12.1	sqm	45					
4	Dismantling aluminium/ Gypsum partitions, doors, windows, fixed glazing and false ceiling including disposal of unserviceable surplus material and stacking of serviceable material with in 50 meters lead as directed by Engineer-in-charge	Sqm	200					
5	Dismantling stone slab flooring laid in cement mortar including stacking of serviceable material and disposal of unserviceable material within 50 metres lead.	Sqm	32					
6	Removing carpet from floors stacking material within 50 meters lead. 15.23.1	Sqm	160					
7	Disposal of building rubbish / malba / similar unserviceable, dismantled or waste materials by mechanical means, including loading, transporting, unloading to approved municipal dumping ground or as approved by Engineer-in-charge, beyond 50 m initial lead, for all leads including all lifts involved.	cum	50					

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					In figure	In words		
8	Half brick masonry with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in superstructure above plinth level up to floor V level. 6.13.2 Cement mortar 1:4 (1 cement :4 coarse sand)	Sqm	33					
9	Extra for providing and placing in position 2 Nos 6mm dia. M.S. bars at every third course of half brick masonry.	Sqm	10					
10	12 mm cement plaster of mix : 13.1.1 1:4 (1 cement: 4 fine sand)	Sqm	35					
11	15 mm cement plaster on the rough side of single or half brick wall of mix : 13.2.1 1:4 (1 cement: 4 fine sand)	Sqm	35					
12	Providing and fixing Italian marble in flooring, skirting, wall dado etc as approved using 18mm thick gang saw machine cut stone at all levels, of required size & pattern and of approved shade, color and texture laid using white cement slurry over 20 mm thick base of cement mortar 1:4 (1 cement : 4 coarse sand) followed by laying, fixing and jointing with white cement slurry mixed with matching pigment, including rubbing, curing, polishing, making mouldings of approved profile and polishing of mouldings and edgesto give high gloss finish etc, complete at all levels and as per direction of DGM(Projects).	Sqm	36					
13	Providing and laying 100% synthetic carpet of density 1500 g/sqm and of approved shade as per manufacturer's specifications including and matching and finishing joints etc., complete in all respects as per the drawing and the directions of the Engineer-in-Charge. The item include providing and laying 12mm thk coir underlay below the synthetic carpet .	Sqm	150					

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					In figure	In words		
14	Providing and fixing 18 mm thick gang saw cut, mirror polished, premoulded and prepolished, machine cut for kitchen platforms, vanity counters, window sills , facias and similar locations of required size, approved shade, colour and texture laid over 20 mm thick base cement mortar 1:4 (1 cement : 4 coarse sand), joints treated with white cement, mixed with matching pigment, epoxy touch ups, including rubbing, curing, moulding and polishing to edges to give high gloss finish etc. complete at all levels. Granite of any colour and shade 8.2.2.1 Area of slab upto 0.50 sqm	Sqm	62					
15	Providing and fixing 12 mm thick frameless toughened glass door shutter of approved brand and manufacture, including providing and fixing top & bottom pivot & spring type fixing arrangement and making necessary holes etc. for fixing required door fittings, all complete as per direction of Engineer-in-charge (Door handle, lock and stopper etc.to be paid separately).(glass brand saint gobin or equivalent).	Sqm	64					

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					In figure	In words		
16	<p>Providing and fixing aluminium work for doors, windows, ventilators and partitions with extruded built up standard tubular sections/ appropriate Z sections and other sections of approved make conforming to IS: 733 and IS: 1285, fixing with dash fasteners of required dia and size, including necessary filling up the gaps at junctions, i.e. at top, bottom and sides with required EPDM rubber/ neoprene gasket etc. Aluminium sections shall be smooth, rust free, straight, mitred and jointed mechanically wherever required including cleat angle, Aluminium snap beading for glazing / paneling, C.P. brass / stainless steel screws, all complete as per architectural drawings and the directions of Engineer-in-charge. (Glazing, paneling and dash fasteners to be paid for separately)</p> <p>:21.1.1.1 Anodised aluminium (anodised transparent or dyed to required shade according to IS: 1868, Minimum anodic coating of grade AC15)</p>	kg	1200					
17	<p>Providing and fixing glazing in aluminium door, window, ventilator shutters and partitions etc. with EPDM rubber / neoprene gasket etc. complete as per the architectural drawings and the directions of engineer-in-charge.</p> <p>21.3.2 With float glass panes of 5.50 mm thickness(glass brand saint gobin or equivalent).</p>	Sqm	90					

Item No.	Description	Unit	Tentative Quantity worked out by EdCIL	Quantity proposed by Bidders	Unit Cost (Rs)		Value (Rs) (Quantity x unit cost )	Remarks
					In figure	In words		
18	Providing making and fixing in position wooden paneling for paneling will complete with wooden base of 38mm X 25mm solid frame. Maximum spacing between two frames should not be more than 450mm or as required on site. 19mm thk ply fixed on wooden frame and ply will cover with selected 1mm thk. laminate, stainless steel screw will fix 450mm C/C and applying synthetic adhesive like Fevicol. Extra to pay for provision of openable shutters in the paneling. All as per according to the detail drawing. The work included making cove at surrounding and fix LED strip light behind the cove in different areas.	Sqm	70					
19	Providing and fixing both side First Skin of Gypsum board for partition work which includes tapered edge 12.5mm thick Gyp board (conforming to IS 2095-1982 & 2542-1981) screw fixed with 25mm dry wall screw at 300mm c/c/ to existing framework studs. Item includes G.I. Perimeter Channels of size 0.55mm thick (having One Flange of 20mm and another flange of 30mm and a web of 27mm) along with perimeter necessary cut-outs shall be provided for taking of supply and return air ducts/openings which shall be neatly finished after fixing of ducts thereby leaving no gaps. The layer should be finished so as to take on second skin in Gyp/Ply/MDF or paint/wall paper directly. (Mode of measurement - Length x height). For Executive Room 2 at staircase lobby.	sqm	4					

Item No.	Description	Unit	Tentative Quantity worked out by EdCIL	Quantity proposed by Bidders	Unit Cost (Rs)		Value (Rs) (Quantity x unit cost )	Remarks
					In figure	In words		
20	Providing and fixing factory made 35mm thick single/ double leaf Flush door shutter finish with 1.5mm thick laminate. The Sutter made of factory made 35mm thick flush door shutter, exterior grade phenol formaldehyde (PF) resin bonded, BWR grade, conforming to IS:2202 (Part-I), solid core block board construction of approved manufacturer finished with 1.5mm thick melamine impregnated paper based high pressure non metallic cross fire laminate of approved make to make overall thickness of shutter as 38mm with second class maple wood lapping all around, cutting rebate in shutter, etc., complete with all hardware, as per detail drawings and as per architect.	Sqm	11					
21	Providing making and fixing in position wooden paneling for paneling will complete with wooden base of 38mm X 25mm solid frame. Maximum spacing between two frames should not be more then 450mm or as required on site. 19mm thk. Ply fixed on wooden frame and ply will cover with 6mm MDF finished with PU paint. Stainless stell screw will fix 450mm C/C and applying synthetic adhesive like fevicol. Extra to pay for provision of openable shutters in the paneling. All as per according to the detail drawing. The work included making cove at surrounding and fix LED strip light behind the cove and 6 no 1050 to 1625 mm LG LED TV in front.	Sqm	8					

Item No.	Description	Unit	Tentative Quantity worked out by EdCIL	Quantity proposed by Bidders	Unit Cost (Rs)		Value (Rs) (Quantity x unit cost )	Remarks
					In figure	In words		
22	Providing making and fixing in position wooden paneling for paneling will complete with wooden base of 38mm X 25mm solid frame. Maximum spacing between two frames should not be more then 450mm or as required on site. 19mm thk. Ply fixed on wooden frame and ply will cover with 6mm MDF finished with PU paint, Stainless stell screw will fix 450mm C/C and applying synthetic adhesive like fevicol. Extra to pay for provision of openable shutters in the paneling. All as per according to the detail drawing. The work included making cove at surrounding and fix LED strip light behind the cove.	Sqm	12					
23	Supplying and keeping Sculpture in Position.	Nos	2					
24	Supplying and hanging Art work in Wall.	Nos	3					
25	Signage	Nos	1					

Item No.	Description	Unit	Tentative Quantity worked out by EdCIL	Quantity proposed by Bidders	Unit Cost (Rs)		Value (Rs) (Quantity x unit cost )	Remarks
					In figure	In words		
26	<p>Providing and applying POP false ceiling up to 12-15mm thick or wherever specified to prepare the surface even and smooth including all leads and lifts, item includes G.I. Perimeter channels of size 0.55mm thick having One Flange of 20mm and another flange of 30mm and a web of 27mm) along with perimeter of ceiling, screw fixed to brick wall / partition with the help of Nylon sleeves and screws at 610mm centers. Then suspending G.I. intermediate channels of size 45mm (0.9mm thick with two flanges of 15mm each) from the soffit at 1220mm centers with ceiling angle of width 25mm X 10mm X 0.55mm thick fixed to soffit with G.I. cleat and steel expansion fasteners. Ceiling section of 0.55mm thick having knurled web of 51.5mm and two flanges of 26mm each with lips of 10.5mm are then fixed to the intermediate channel with the help of connecting clips and in direction perpendicular to the intermediate channel at 457mm centers. Gypsum board facia of 150mm high as per the direction of the Architect.</p>	Sqm	280					



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					In figure	In words		
27	Providing punning thickness more than 12mm, chicken/PVC mesh (approved by Project manager- Paid separately) to be used. The surface punned to be kept ready to take on paint/wall paper. All complete as per instruction of Project Managers.	Sqm	65					
28	Wall painting with premium acrylic emulsion paint of interior grade, having VOC (Volatile Organic Compound ) content less than 50 grams/ litre of approved brand and manufacture, including applying additional coats wherever required to achieve even shade and colour. 13.83.2 Two coats	Sqm	390					
29	Applying priming coats with primer of approved brand and manufacture, having low VOC (Volatile Organic Compound ) content. 13.85.3 With water thinnable cement primer on wall surface having VOC content less than 50 grams/litre	sqm	390					
30	Providing and applying plaster of paris putty of 2 mm thickness over plastered surface to prepare the surface even and smooth complete	sqm	390					
	<b>FURNITURE ITEMS</b>							
31	<b>Reception Table : Size : 3550mm x 1050mm x 750mmh</b> ,Full laminated,laminated modesty panel,flape and electrical wiring management + 3 drawer laminated fixed pedestral.	Nos	1					

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					In figure	In words		
32	<b>Three seater sofa : Size : 2155mm x 860mm x 820mm x 435mm</b> ,Providing and Fixing of 3 seater sofa of above mentioned size using best quality wood.The seat and back are made of 42 density cushion and is finished in approved leatherette upholstery.frame of sofa made of best quality wood and the base of seat and backrest equipped with metal Z- shaped springs and for base SS legs.	Nos	6					
33	<b>Corner Table : Size : 600mm dia</b> , Made up of 18mm I.S.I mark block board with 1mm thick laminate pasted from both side all exposed side of board will be covered with teak/mapple wood moldong of approved design and size and melamine polish finish.	Nos	1					
34	<b>Centre Table : Size : 1400mm x 700mm x 400mm</b> .Made up of 18mm I.S.I mark block board with 1mm thick laminate pasted from both side all exposed sides of board will be covered with teak maple wood molding od approved design	Nos	1					
35	<b>Reception Chair:</b> PU mould in seat & Back with ABS/PP cover & Fabric upholstery seat & back size : 490 mm (w) x 460 mm (D),430 mm (w) x 590 mm (H) Arms : Steel inserted PU arms	Nos	2					
36	<b>Armoire : Size : 2290mm x 390mm x 1900mm H</b> , Made up of 25 mm thickness MDF doors with lock.	Nos	2					
37	<b>Meeting Table : Size : 1500mm x 700mm x 750mm</b> , Made up of 25 mm thick E1 class MFC board with 2 mm thick hot melt PVC edge banding,laminated modesty in the table,table top supported with the foldable base on castors.	Nos	2					
38	<b>Meeting Chair :</b> Low back Revolving chair upholstery : One piece ply in seat & back with foam & polyfill and leatherite upholstery seat & back size : 520 mm (w) x 500 mm (D),520 mm (w) x 650 mm (H) Arms : wooden arms with melamine polish.	Nos	7					

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					In figure	In words		
39	<p><b>Executive Table : Size: 2350mm x 2300 mm x 750mm</b>, The main table has a thickness of 50 mm with pressed on 8mm E1 class MDF Board on either side sandwiched between 42 mm thick honeycomb structure for stiffness and strength. The block is covered on all sides with 1.5 mm thick PVC edge banding finished. The Honeycomb has to have a cell size between 8mm to 15mm thickness of 42 mm having a pressure strength of up to 7.5 kg/sqcm. The Main table has to be provided with Beveled leather pad edge for ergonomics</p> <p>One no side credenza unit have been considered per table. The storage unit is made out of 18mm thick E1 Class MDF ( Medium density Fiber board ) with laminate both side finish. The side storage unit is a combination of drawers/ swing door cabinets</p> <p>The worktops shall be provided with metallic inserts for precise alignments and longer life.</p> <p>Laminated modesty consider in the table.</p> <p>The Credenza has provision for flip- up boxes with universal power /data/Tel sockets.</p>	Nos	2					
40	<p><b>Executive chair</b> : High back Revolving chair upholstery : One piece ply in seat &amp; back with foam &amp; polyfill and leatherite upholstery seat &amp; back size : 520 mm (w) x 500 mm (D), 520 mm (w) x 650 mm (H) Arms : wooden arms with melamine polish.</p>	Nos	2					
41	<p><b>Executice Room Vistor chair</b> : PU mould in seat &amp; Back with ABS/PP cover &amp; leatherite upholstery seat &amp; back size : 490 mm (w) x 460 mm (D), 430 mm (w) x 590 mm (H) Arms : Steel inserted PU arms with SS legs</p>	Nos	4					
42	<p><b>Confrence Table add on</b></p>	Nos	4					
43	<p><b>Confrence Chair</b> : High back Revolving chair upholstery : One piece ply in seat &amp; back with foam &amp; polyfill and leatherite upholstery seat &amp; back size : 520 mm (w) x 500 mm (D), 520 mm (w) x 850 mm (H) Arms : wooden arms with melamine polish.</p>	Nos	15					
	<b>ELECTRICAL WORKS</b>							

Item No.	Description	Unit	Tentative Quantity worked out by EdCIL	Quantity proposed by Bidders	Unit Cost (Rs)		Value (Rs) (Quantity x unit cost )	Remarks
					In figure	In words		
44	Wiring for light point/fan point/exhaust fan point/call bell point with 1.5 sq.mm. FR PVC insulated copper conductor single core cable in surface/recessed medium class PVC conduit, with modular switch, modular plate, suitable GI box and earthing the point with 1.5 sq.mm. FR PVC insulated copper conductor single core cable etc. as required. Group C	Points	80					
45	Wiring for light/power plug with 2 x 4 sq.mm.FR PVC insulated copper conductor single core cable in surface/recessed medium class PVC conduit along with 1 No. 4 sq.mm FR PVC insulated copper conductor single core cable for loop earthing as required.	Mtr	120					
46	Wiring for circuit/sub-main wiring along with earth wire with the following sizes of PVC insulated copper conductor, single core cable in surface / recessed medium class PVC conduit as required.							
	2 x 2.5 sq.mm. + 1 x 2.5 sq.mm. earth wire	Mtr	180					
	2 x 4.0 sq.mm. + 1 x 4.0 sq.mm. earth wire	Mtr	25					
47	Supplying and fixing of following sizes of medium class PVC conduit along with accessories in surface / recess including cutting the wall and making good the same in case of							
	25 mm	Mtr	200					
48	Supplying and fixing metal box of following sizes (nominal size) on surface or in recess with suitable size of phenolic laminated sheet cover in front including painting etc. as							
	180 mm x 100 mm x 60 mm deep	Each	5					
	200 mm x 150 mm x 60 mm deep	Each	5					

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					In figure	In words		
49	Providing, laying, connecting and testing of data/ computer Cat-6 cable along wall or ceiling or through existing pipe, including penta scanning documentation etc as required.	Mtr	75					
50	Supplying and fixing following modular switch / socket on the existing modular plate and switch box including connections but excluding modular plate etc as required.							
	5/6 Amp switch	Each	25					
	15/ 16 A Switch	Each	20					
	3 pin 5/6 Amp socket outlet	Each	8					
	6 pin 15/16 A socket outlet	Each	20					
	Telephone socket outlet	Each	5					
51	Supplying and fixing following size/ modules, G.I. box along with modular base & cover plate for modular switches in recess etc as required							
	1 or 2 Module (75 mm x 75 mm)	Each	22					
	3 Module (100mmX75mm)	Each	45					
	4 Module (125mmX75mm)	Each	20					
52	Installation, testing and commissioning of pre-wired, fluorescent fitting/ compact fluorescent fitting of all types, complete with all accessories and tube etc. directly on ceiling / wall , including connection with 1.5 sq. mm. FR PVC insulated, copper conductor, single core cable and earthing etc as required.	Each	45					
53	Installation of exhaust fan upto 450 mm sweep in the existing opening, including making good the damage, connection, testing, commissioning etc as required.	Each	6					
54	Supply and installation of metal blade Heavy duty wall fan 600 mm sweep with all accessories complete as required. (Crompton, Usha, Bajaj , Orient). 600 mm sweep	Each	5					
55	Supply of metal blade Light duty Exhaust fan 300 mm sweep double bearings complete with louvers, mounting ring, blades etc. complete as required. (Crompton, Usha, Bajaj) make.	Each	2					
56	Extra for fixing louvers and shutters complete with frame for exhaust fan of all sizes.	Each	4					

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					In figure	In words		
57	Supplying and fixing following way prewired SP&N MCB distribution board of steel sheet for 240 volts on surface/ recess complete with loose wire box, terminal connectors for all incoming and outgoing circuits, duly prewired with suitable size FR PVC insulated copper conductor up to terminal blocks, tinned copper bus bar, neutral link, earth bar, din bar, detachable gland plate, interconnections, powder painted including earthing etc. as required. (But without MCB/ RCCB/ Isolator)							
	2+12 Way SPN Double door.	Each	3					
58	Supplying and fixing following way prewired TP&N MCB distribution board of steel sheet for 415 volts on surface/ recess complete with loose wire box, terminal connectors for all incoming and outgoing circuits, duly prewired with suitable size FR PVC insulated copper conductor up to terminal blocks, tinned copper bus bar, neutral link, earth bar, din bar, detachable gland plate, interconnections, powder painted including earthing etc. as required.(But without MCB/ RCCB/ Isolator)							
	12 Way TPN Double Door	Each	1					
	8 Way TPN Double Door	Each	1					
59	Supplying and fixing 5 amps to 40 amps rating, 240 volts, 'C' series, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc as required. (*All light, power and ups loads will be provided with C series 5-32 Amp MCB)							
	Single pole	Each	10					
60	Supplying and fixing single pole blanking plate in the existing MCB DB complete as required.	Each	10					
61	Supplying and fixing following rating, 4 Pole, 415 volts, MCB in the existing DB complete with connections, testing and commissioning etc. as required.	Each	2					
	63 Amp							

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62	Supply of Street light luminaries with aesthetically designed die cast aluminium housing, POT optics reflector and toughened flat glass (IP 65) suitable for one Nos.. lamps complete with, control gear box, ballast, capacitor including required Nos.. Son-T lamps complete in all respects as per the standard catalogue.	Each	4					
	1 x 150 W Son-T (Philips - CRP 330/Son-T 150 or similar)							

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					In figure	In words		
63	Installation, testing and commissioning of street light luminaries with required lamps complete with, control gear box, ballast, capacitor etc. including connection with 3x1.5 Sqm.m flexible fire retardant copper connecting wire of required length complete as required.	Each	4					
64	Providing and fixing LED focus light of 28 W.	No	4					
	<b>HVAC WORKS</b>							
	<b>Hi Wall Split Units</b>							
65	a) Supply, installation, testing and commissioning of Air Cooled Ductable type Air-conditioning Unit consisting of Condensing Unit and Indoor Unit with control panel of the unit and all internal electrical power and control wiring accessories and ancillary items like thermostats/MS frames etc of below nomenclature cooling capacity Complete in all respect as per drawings.							
	<b>2.0 TR</b>	No	2					
	b) Supply, installation, testing and commissioning of copper refrigerant piping between the indoor and the outdoor unit complete with all supports, joints. refrigerant pipe insulation and accessories for the above unit.	RMT	25					
66	<b>Drain Pipe:</b>							
	Supply, Installation, Testing and Commissioning of GI drain piping complete with fitting, supports and 9 mm thick elastomeric nitrile rubber foam insulation as per specifications and drawings.							
	a) 50 mm dia.	RMT	25					
	b) 40 mm dia.	RMT	25					
	c) 32 mm dia.	RMT	35					
	d) 25 mm dia.	RMT	20					
67	<b>Rectangular Ductwork :</b>							
	Supply, installation, balancing and commissioning of fabricated at site of GSS sheet metal rectangular/round ducting complete with neoprene rubber gaskets, elbows splitter, dampers, vanes, hangers, supports etc. as per approved drawings and specifications of following sheet thickness complete as required.							



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	a) 24 Gauge (thickness 0.63 mm sheet)	Sqmt	325					
68	<b>Duct Insulation</b>							
	Supply, installation, testing and commissioning of fire retardant cross linked polyethylene insulation (XLPE) on ducts complete as per the drawings and specifications of 9 mm thickness	Sqmt	325					
69	<b>Duct Accoustic Lining :</b>							
	Supply and fixing of accoustic lining of supply air duct and plenum with 25mm thick risn bonded glass wool having density of 32 kg/m <sup>3</sup> , 25mm x 25mm GI section of 1.25 mm thick, at 600 mm centre to centre covered with Reinforced Plastic tissue paper and 0.5mm thick perforated aluminium sheet fixed to inside surface of ducts with cadmium plated nuts, bolts, stick pin, CPRX compound etc. complete as required and as per specification.	Sqmt	40					
	<b>Grilles/Diffusers/Louvers/VCDs/FDs :</b>							
70	Supply & fixing of powder coated extruded Aluminium of Supply air Grilles with Aluminium volume controle damper as per specifications and drawings.	Sqmt	1					
71	Supply & fixing of powder coated extruded Aluminium of Return/exhaust air Grilles with louvers but without volume controle damper complete as required. as per specifications and drawings.	Sqmt	3					
72	Supply, fixing, testing and commissioning of, supply air diffuseres of powder coated aluminium, with aluminium volume controle dampers with anti, smudge ring & removable core.	Sqmt	2					
73	Supply, installation, testing and commissioning of Supply air jet nozzles with dampers in extruded Aluminium construction and powder coated finish as per specifications and drawings of 315mm dia.	No.	4					

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74	Supply, installation, testing and commissioning of MS powder coated grilles with dampers, louvers for Fresh air intake.	Sqmt	1					
75	Supply, installation, testing and commissioning of GI construction Volume control Dampers complete with neoprene rubber, gaskets, nuts, bolts, linkages, flanges etc as per drawings and specifications	Sqmt	2					
76	Supply, installation, testing and commissioning of flexible duct connections constructed of fire resistance flexible double canvas sleeve as per the drawings and specifications.	Sqmt	2					
<b>Total Value</b>								

Total cost: Indian Rupees..... (Amount in words.)

\*The above item wise rates are inclusive of all taxes (including service tax), duties, fees, levies, all expenses. The prices are in INR only. Nothing extra aver and above of rate of items will be paid and no claim what so ever will be entertained.

**NOTE:**

1. The bidder may add new item or delete/modify items of tentative quantity proposed by EdCIL, as per design to be submitted by them and explained during the presentation. Thus, during the course of QCBS selection, the best consolidated offer in terms of functionality, aesthetic and cost will be selected. The bidder may explain the reason for addition / deletion / modification of the quantities in the remarks column.
2. The rates Quoted by the Bidder are inclusive of all taxes like WCT, Labour cess, service tax and any other tax levied time to time by Central/State Govt/statutory Bodies
3. Bids should be valid for 120 days from the last date of submission of bid.
4. EdCIL reserves the right to accept or reject any or all Tenders received at its absolute discretion without assigning any reason whatsoever.

Authorized Signature {In full and initials}:  
Name and Title of Signatory:  
In the capacity of:  
Address:  
E-mail:

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