

| BOQ for the Furnishing/Civil/Electrical & Networking work for MUMBAI HO | | | | | |
|---|--|------------|-------------|-------------|---------------|
| Construction House, 4th Floor, 5, W H Marg, Ballard Estate, Mumbai - 400 001 | | | | | |
| Sr. No. | Item | Qty | Unit | Rate | Amount |
| | MODULAR FURNITURE | | | | |
| 1 | ZOIROS LINEAR WORKSTATION (Desking SYS.) | | | | |
| | Size of the workstation | | | | |
| a | Linear ws size - 1085 mm L x 600 mmW | 3.00 | no | | |
| b | Linear ws size - 1095 mm L x 600 mmW | 4.00 | no | | |
| c | Linear ws size - 1050 mm L x 600 mmW | 10.00 | no | | |
| d | Linear ws size - 1200 mm L x 600 mmW (Sharing W/S) | 6.00 | no | | |
| e | Linear ws size - 2010 mm L x 600 mmW (Sharing W/S) | 2.00 | no | | |
| f | Linear ws size - 1430 mm L x 600 mmW | 1.00 | no | | |
| g | Linear ws size - 1150 mm L x 600 mmW | 2.00 | no | | |
| h | Linear ws size - 960 mm L x 600 mmW | 1.00 | no | | |
| i | Linear ws size - 1300 mm L x 600 mmW | 1.00 | no | | |
| j | Linear ws size - 1720 mm L x 600 mmW | 1.00 | no | | |
| | Total Finished Height of the partition workstation to be at 1200 ht as per the details. | | | | |
| | Metal Gable End | | | | |
| | 50 mm Square M.S Metal powdercoated Leg is made out as per the design provided. All the items/ component will have powder coating as per approved color. | | | | |
| | Race way | | | | |
| | Raceways are considered below the table top in Main Spine, one for Power and other for data at nearest place of work top or wire manager hole of 65mm dia. (modesty not considered) | | | | |
| | Main Screen | | | | |
| | workstation Main spine will have 30 mm thick Engage 3S Screen of size 150 mm less them main screen & 450 mm height as per approved colour.These screen have one fabric pin-up board as per approved fabric color. These screens fixed above the table top with hardware as per company standard. | | | | |
| | Table top | | | | |
| | Table top made of 25 mm thick MDF Board Reverse waterfall(Frontsideonly)finish with P.V.C edge banding finish as per approved colour. Table top will have 2 mm edge banding profile on all exposed edges. Support-Work top is supported on 50 Sq M.S Metal leg & necessary brackets. 64 Dia wire manager hole as per company standard. | | | | |

| Sr. No. | Item | Qty | Unit | Rate | Amount |
|----------|---|------|------|------|--------|
| 2 | ZOIROS L SHAPE WORKSTATION (Desking SYS.) | | | | |
| | Supply of the modular workstations with the following specifications & as indicated in the drawing attached. | | | | |
| | Size of the workstation | | | | |
| a | L Shape ws size - 1200/1200 mm L x 600 mmW | 4.00 | no | | |
| b | Linear ws size - 1720 / 1200 mm L x 600 mmW | 1.00 | no | | |
| | Total Finished Height of the partition workstation to be at 1200 ht as per the details. | | | | |
| | Metal Gable End | | | | |
| | 50 mm Square M.S Metal powder coated Leg is made out as per the design provided. All the items/ component will have powder coating as per approved color. | | | | |
| | Race way | | | | |
| | Raceways are considered below the table top in Main Spine, one for Power and other for data at nearest place of work top or wire manager hole of 65mm dia. (modesty not considered) | | | | |
| | Main Screen & Return Screen | | | | |
| | workstation Main spine will have 30 mm thick Engage 3S Screen of size 150 mm less than main screen & 450 mm height as per approved colour. These screen have one fabric pin-up board as per approved fabric color. These screens fixed above the table top with hardware as per company standard. | | | | |
| | Table top | | | | |
| | Table top made of 25 mm thick MDF Board Reverse waterfall (Front side only) finish with P.V.C edge banding finish as per approved colour. Table top will have 2 mm edge banding profile on all exposed edges. Support- Work top is supported on 50 Sq M.S Metal leg & necessary brackets. 64 Dia wire manager hole as per company standard. | | | | |
| 3 | ENGAGE 6S LINEAR WORKSTATION (Partition SYS.) | | | | |
| | Supplying of Workstation as per below mentioned specification. | | | | |
| a | Linear ws size - 1400 mm L x 600 mmW | 1.00 | no | | |
| b | Linear ws size - 1590 mm L x 600 mmW | 1.00 | no | | |
| | Height of the partition panels to be at 1200 ht as per the details. | | | | |

| Sr. No. | Item | Qty | Unit | Rate | Amount |
|----------|--|------|------|------|--------|
| | Metal Gable End | | | | |
| | 50 SQ M.S Metal legs at the intermediates is made out as per the design provided. All the items/component will have powder coating as per approved color.(Modety not considered) | | | | |
| | Main frame | | | | |
| | 60mm thick slide based system finished with fabric above and laminate tile inside (below table top) and fabric outside. Above table top tiles are provided with one Laminate writing board & one Fabric Pin- Up board per workstation. | | | | |
| | Return frame at open passage side only | | | | |
| | 60mm thick slide based system finished with fabric above and laminate tile inside (below table top) and fabric outside. Above table top tiles are provided with one one Fabric Pin- Up board per workstation. | | | | |
| | Skirting | | | | |
| | To have metal powder coated skirting of manufacturers specs. | | | | |
| | Raceways | | | | |
| | Bi Layer Raceways are considered above table top or bellow the table for electrical and one more is at skirting level for data/ voice in Main Frame | | | | |
| | TABLE TOP | | | | |
| | Table top made of 25 mm thick MDF Board Reverse waterfall(Frontsideonly) finish with P.V.C edge banding finish as per approved colour. Table top will have 2mm edge banding profile on all exposed edges. Support-Work top is supported on 50 Sq M.S Metal leg & necessary brackets. 64 Dia wire manager hole as per company standard. | | | | |
| 4 | ENGAGE 6S 60 mm PARTITION AT OPEN PASSAGE SIDE | | | | |
| | Supplying of Workstation as per below mentioned specification. | | | | |
| | 1400 mm L x 1200 mm HT (1200 & 1050 mm Sharing W/S) | 3.00 | no | | |
| | 700 mm L x 1200 mm HT (Near by HT Adjustable cabin & Conference table) | 3.00 | no | | |
| | Height of the partition panels to be at 1200 ht as per the details. | | | | |
| | Return frame at open passage side only | | | | |
| | 60mm thick slide based system finished with fabric above and laminate tile inside (below table top) and fabric outside. Above table top tiles are provided with one one Fabric Pin- Up board per workstation. | | | | |

| Sr. No. | Item | Qty | Unit | Rate | Amount |
|----------|---|-------|------|------|--------|
| | Skirting | | | | |
| | To have metal powder coated skirting of manufacturers specs. | | | | |
| | Raceways | | | | |
| | Bi Layer Raceways are considered above table top or bellow the table for electrical and one more is at skirting level for data/ voice in Main Frame | | | | |
| 5 | WOODEN DRAW 3 DRAWER MOBILE PEDESTALS | | | | |
| | Supplying of mobile pedestal unit of size: 400mm(L) x 450mm(D) x 640(HT) mounted on casters. The unit is to be built of 18mm thick prelam board, carcass & fascia to have pvc edge banding & finished with matching laminate as worktop. To have two regular drawers and one filing unit. All drawers to be fitted with central locking facility. | 23.00 | no | | |
| 6 | HEIGHT ADJUSTABLE TABLE -MOTORISED | | | | |
| | Supply of the modular work stations with the following specifications & as indicated in the drawing attached. | 0.00 | no | | |
| | Size of the workstation | | | | |
| | Linear Workstation - 1350 mmL x 700 mmW | | | | |
| | Total Finished Height of the TABLE to beat 750ht to 1140mm as per the details. | | | | |
| | Table top | | | | |
| | Table top made out in 25mm thk MDF Board with Reverse waterfall finish PVC Edge banded finished as per approved colour. Table top is supported MOTORISED HEIGHT ADJUSTABLE LEGS with powder coat as per approved color. 1.2mm thick metal perforated modesty panal as per company standard. | | | | |
| | Flip up Box | | | | |
| | supply of the 10 Module flip up box without any switches / scokets as per company standard. | | | | |

| Sr. No. | Item | Qty | Unit | Rate | Amount |
|-----------|--|------|------|------|--------|
| 7 | CABIN TABLE | | | | |
| | Supplying of CABIN TABLE as per below mentioned specification. | | | | |
| | MAIN TABLE - 1500 (L) X 600 (D) X 750 (H) | 5.00 | no | | |
| | Table top made out in 25mm thk MDF table top with Reverse waterfall finish & p.v.c.edge banding on all exposed edges as per approved colour. Table top is supported by 25 mm thick MDF gable end with approved laminate finish. These gable ends are interconnected by 18 mm thick MDF modesty as per approved laminate colour. Provide 1 no. 8 Module flip top without any switches/ sockets as per company standard. | | | | |
| 8 | MEETING TABLE - 1800 (L) x 1050 (D) x 750 (H) | | | | |
| | Table top made out in 25mm thk MDF table top with Reverse waterfall finish & p.v.c.edge banding on all exposed edges as per approved colour. Table top is supported by 25 mm thick MDF gable end with approved laminate finish. These gable ends are interconnected by 18 mm thick MDF modesty as per approved laminate colour. Provide 2 no. 8 Module flip top without any switches/ sockets as per company standard. | 1.00 | no | | |
| 9 | LOW HT STORAGE UNIT | | | | |
| | Supply of the L.H Storage unit as per below mentioned size & specification. Storage unit made out in 18mm Thick MDF with P.V.C edge banding on all the exposed edges as per approved colour. Storage unit will have 18mm Thick MDF shutter, shelf, handle & round lock as per company standard. provide Single central locking for each unit as per configuration. (Finger groove handle) | | | | |
| a | 2330 (L) x 450 (D) x 750 (H) Back side of Cabin table | 1.00 | no | | |
| b | 3295 (L) x 450 (D) x 750 (H) In Meeting RM. | 2.00 | no | | |
| 10 | OVER HEAD STORAGE UNIT | | | | |
| | Supply of the L.H Storage unit as per below mentioned size & specification. Storage unit made out in 18mm Thick MDF with P.V.C edge banding on all the exposed edges as per approved colour. Storage unit will have 18mm Thick MDF shutter, shelf, handle & round lock as per company standard. provide Single central locking for each unit as per configuration. (Finger groove handle) | | | | |

| Sr. No. | Item | Qty | Unit | Rate | Amount |
|---|---|---------|------|------|--------|
| a | 4355 (L) x 450 (D) x 900 (H) | 1.00 | no | | |
| b | 4365 (L) x 450 (D) x 900 (H) | 1.00 | no | | |
| c | 4805 (L) x 450 (D) x 900 (H) | 1.00 | no | | |
| d | 3260 (L) x 450 (D) x 900 (H) | 1.00 | no | | |
| e | 1240 (L) x 450 (D) x 900 (H) | 1.00 | no | | |
| Total of Modular Furniture works | | | | | |
| FURNISHING/INTERIOR WORK | | | | | |
| 1 | Dismantling existing counters and disposal of the same | 1.00 | job | | |
| 2 | Full height partition | 0.00 | | | |
| | 12mm thick Toughened Glass Partition with necessary patch fittings. Hardwyn/oxone/Inox make | 575.00 | sft | | |
| | 4" thick wooden partition without lamination made out of 3"x2" Aluminium Section sandwiched between 12mm thick commercial ply | 130.00 | sft | | |
| 3 | Toughened glass Doors with patch fitting inox make complete with Handle and locks | 235.00 | sft | | |
| 4 | Relamination | | | | |
| | pasting 4mm MDF over existing surface and 1mm laminate on top. Item includes removing replacing painted beading. Removing refixing of flush doors | 500.00 | sft | | |
| 5 | Locker Unit | | | | |
| | Providing and fixing Wooden Locker Unit made out of 19mm block board Laminated all sides with SS Knob and Multipurpose lock, ozone make. Unit size.20"(W)x12"(H)x16"(D) | 100.00 | sft | | |
| 6 | False Ceiling | | | | |
| a | Gypsum Ceiling on borders and below full height partition | 1000.00 | sft | | |

| Sr. No. | Item | Qty | Unit | Rate | Amount |
|---------|---|---------|------|------|--------|
| | <p>Providing & fixing false ceiling as per design in perfect level and smooth finished with edge groove and cove lighting provision as per drawings, consist of G.I frame, which includes perimeter channels along with the parameter of ceiling, with intermediate channel of size 45mmx0.9mm thick with two flange of 15mm each @ 1220mm c/c with ceiling angle of size 25x10x0.55mm fixed to bottom of ceiling with G.I. cleat 27mmx37mmx25mmx1.6mm and steel expansion fastener, ceiling section of 0.55mm thick with knurled web of 80mm and two flanges of 26mm each with connecting clips of 2.64mm dia connecting clips in the direction perpendicular to the intermediate channel at 457mm c/c, 12.5mm thick Gypsum board shall be fixed with screw with filling and finishing the tapered edge with jointing compound, paper tape and painted with two or more coats of plastic emulsion paint over a coat of primer. The item includes P/F perimeter channel of size 20x27x30mm and 0.55mm thick for light fittings, AC grills, diffusers and cutouts i/c cutting of opening for light fixtures, A.C. etc All complete as per design. (The finished surface area shall be measured).</p> | | | | |
| b | Grid Ceiling Armstrong Make 16mm thick Silhoutte frame | 2000.00 | sft | | |
| | <p>Providing & fixing Grid false ceiling in the Banking hall with 16mm thick Armstrong Fine Fissured Classic tiles RH 99, with Armstrong Silhoutte exposed grid section, expose face shall be powder coated (white), main runner will be placed at 1200mm c/c securely fixed to the structural soffit with hangers @ 1200mm c/c and not more than 150mm from spliced joints, the last runner at the end of each main runner should not be greater than 600mm from the adjacent wall, 1200mm long cross tees to be interlock between main runners @ 600mm c/c to form 1200x600mm modules, 600x600mm modules to be formed by fitting 600mm long cross tee centrally between 1200mm long tees the perimeter trim to be Armstrong trulok equal wall angle of white colour secured to walls. all complete in all respect as per manufacture's specifications.</p> | | | | |
| 7 | Laminated Panelling 12mm ply + laminate | 200.00 | sft | | |

| Sr. No. | Item | Qty | Unit | Rate | Amount |
|---------|--|---------|------|------|--------|
| | Providing & fixing panelling made 50mmx 25mm x 1.5mm thick unannodized aluminium hollow section (Jindal / Indal make) frame @ 2'0" c/c both ways fixed rigidly at wall / floor level as well as ceiling bottom fixed with wooden plug / rawl plug duly painted with fire resistant paint with 12 mm thick comm. ply of approved make finished with 1.00 mm thick laminate of (approved quality and shade shall be fixed with groove as per design . Skirting shall be 4" high duly laminated with 1.00mm th Laminate . All exposed wood surfaces shall be finished with teak / beach wood moulding finished with melamine polish. The rate includes making provision for electrical conduits, switches and junction boxes. | | | | |
| 8 | Painting | | | | |
| a | Ceiling painting Acrylic Emulsion Asian /ICI /Berger | 2000.00 | sft | | |
| b | Wall painting Acrylic Emulsion Asian/ICI/Berger | 2800.00 | sft | | |
| 9 | Vertitcal Blind | 375.00 | sft | | |
| 10 | 2mm Vinyle flooring | 3000.00 | sft | | |
| 11 | sticker etching | 500.00 | sft | | |
| 12 | Brand Logo 11'x8' wall. Made out of sheet metal | 1.00 | job | | |
| | | | | | |
| | RECREATIONAL ROOM(THINK TANK) | | | | |
| 1 | Laminated Top Meeting room Table 6'x2'6" with laminated wooden base and Top | 1.00 | no | | |
| 2 | Laminated running Counter with 3 Nos. Pedestal | 12.00 | rft | | |
| 3 | Dismantling of exisiting partition and mirror | 1.00 | job | | |
| 4 | Laminated wooden partition | 0.00 | sft | | |
| 5 | Pin Up Board | 25.00 | sft | | |
| 6 | Vinyle flooring | 250.00 | sft | | |
| 7 | Vertical Blind | 80.00 | sft | | |
| 8 | Painting of walls and cieling | 500.00 | sft | | |
| | | | | | |

| Sr. No. | Item | Qty | Unit | Rate | Amount |
|---------|---|---------|------|------|--------|
| | MEZANNINE ABOVE THINK TANK | | | | |
| 1 | Dismantling of existing storage and disposal of debris | 1.00 | job | | |
| 2 | Laminated wooden storage 2'0" deep | 225.00 | sft | | |
| | <p>Providing & fixing 2'0" deep cupboards/ storage units with sides, Top, bottom , shutters ,partitions and shelves all made of 19mm thick Comm. Ply of approved make The vertical partitions shall be spaced at a maximum spacing of 32" C/C and shelves shall be spaced at 18" C/C or as per drawing. The width of each shutter shall not exceed 18" The back shall be made of 6 mm thick comm. ply duly painted with anti-termite paint (on outer face) The shutter shall be made of 19mm thick comm. Ply finished with 1.00mm thick laminate of approved quality and shade. Laminate shall be fixed on all exposed surfaces of the cupboard Top shall be made of 19mm thick comm. Ply with 1 ½" x ¾" edge binding tape finished with 1.00mm thick laminate of approved quality and shade as per design with groove . The exposed edges of the board / ply shall have PVC lipping. Skirting shall 4" high duly finish with 1.00mm th. laminate The rate includes necessary hardware such as Spring hinges, SS tower bolts, SS lock magnetic catchers, SS handle of approved make and design.</p> <p>All inner surfaces shall be laminated with .8mm liner laminate. All exposed wood surfaces shall be stained to approved colour finished with wood melamine.(The front elevation area shall be considered for payment.)</p> | | | | |
| 3 | Vinyle flooring | 175.00 | sft | | |
| 4 | Paiting of wall amd ceiling | 250.00 | sft | | |
| | | | | | |
| | AREA FRONT OF PANTRY | | | | |
| 1 | Low Height Laminated partition | 65.00 | sft | | |
| 2 | Glass top Meeting table 1000mm dia | 1.00 | no | | |
| 3 | Laminated running counter with 5 Nos. Pedestal | 20.00 | rft | | |
| 4 | pin Up board | 30.00 | sft | | |
| 5 | Vertical Blind | 150.00 | sft | | |
| 6 | Vinyle flooring | 300.00 | sft | | |
| 7 | Painting of wall and ceiling | 1000.00 | sft | | |
| 8 | Repairs to windows | 1.00 | job | | |
| 9 | Toughened Glass Door | 21.00 | sft | | |
| | | | | | |
| | Total of Furnishing/Interior works | | | | |

| Sr. No. | Item | Qty | Unit | Rate | Amount |
|---------|---|-------|------|------|--------|
| | ELECTRICAL WORKS | | | | |
| 1 | Wiring for Light points with 2x1.00sqmm PVC insulated copper conductor wire(Polycab Flame Guard Quality) of 650/1100V grade in concealed/exposed PVC pipe including 5A switch(Anchor Roma Make) with MS Boxes including making all connections including cutting, chasing and making good the surfaces wherever required. | | | | |
| | One Point controlled by one switch | 30.00 | no | | |
| | Two Points controlled by one switch | 40.00 | no | | |
| 2 | Wiring for 5A Light plug points with 2x1.50sqmm PVC insulated copper conductor wire(Polycab Flame Guard Quality) of 650/1100V grade in concealed/exposed PVC pipe including 5 pin 5A socket with switch(Anchor Roma Make) with MS Boxes including making all connections including cutting Chasing etc. | 25.00 | no | | |
| 3 | Wiring for 15A power plug points with 2x2.50sqmm PVC insulated copper conductor wire(Polycab Flame Guard Quality) of 650/1100V grade in concealed/exposed PVC pipe including 5 pin 15A socket with switch(Anchor Roma Make) with MS Boxes including making all connections including cutting Chasing etc. | 52.00 | no | | |
| 4 | Wirig for Light Circuit with 2x1.50sqmm PVC insulated copper conductor wire(Polycab Flame Guard Quality) of 650/1100V grade in concealed/exposed PVC pipe including making all connections including cutting Chasing etc. | 11.00 | no | | |
| 5 | Wirig for Power Circuit with 2x4.0sqmm PVC insulated copper conductor wire(Polycab Flame Guard Quality) of 650/1100V grade in concealed/exposed PVC pipe including making all connections including cutting Chasing etc. | 26.00 | no | | |
| 6 | Wirig for Air Conditioners with 2x6.0sqmm PVC insulated copper conductor wire(Polycab Flame Guard Quality) of 650/1100V grade in concealed/exposed PVC pipe including making all connections including cutting Chasing etc. item includes concealed industrial Metallic Socket with 20/32A SP MCB in MS Sheet Box | 0.00 | no | | |

| Sr. No. | Item | Qty | Unit | Rate | Amount |
|---------|---|-------|------|------|--------|
| 7 | Design Manufacture Supplying and commissioning of 1.6mm thick MS sheet fabricated MCB type Power Distribution Board wall mounted fully recessed in the wall indoor cubicle type with dust proof hinged and lockable doors complete with interconnections with copper wires, cable glands, earthing and painting. | 4.00 | no | | |
| | Incoming: 63A TPN MCCB=1No | | | | |
| | Outgoing: 6-25 A SP MCB=18No | | | | |
| 8 | Wiring with 2x6sqmm for UPS output PVC insulated copper conductor wire(Polycab Flame Guard Quality) of 650/1100V grade in concealed/exposed PVC pipewith required earth wire including necessary chasing cutting etc. | 25.00 | rmt | | |
| 9 | Wiring with 2x10sqmm for UPS input PVC insulated copper conductor wire(Polycab Flame Guard Quality) of 650/1100V grade in concealed/exposed PVC pipewith required earth wire including necessary chasing cutting etc. | 25.00 | rmt | | |
| 10 | Supplying and fixing in position Computer Socket Board with 3Nos 6A 5 pin socket with 1no. 16A socket with 1no. 16A Switch(Anchor Roma make) with fuse and light indicator complete. On counters | 53.00 | no | | |
| 11 | Wiring for UPS circuit with 2x2.5sqmm PVC insulated copper conductor wire . | 27.00 | no | | |
| 12 | Design Manufacture Supplying and commissioning of 1.6mm thick MS sheet fabricated MCB type UPS Distribution Board wall mounted fully recessed in the wall indoor cubicle type with dust proof hinged and lockable doors complete with interconnections with copper wires, cable glands, earthing and painting. | 4.00 | no | | |
| | Incoming: 40A DP MCB=1No | | | | |
| | Outgoing: 6-10 A SP MCB=10No | | | | |
| 13 | Earthing with copper plate of size 600x600x4mm complete with excavation of pit of required depth and size, with watering pipe, salt charcoal and masonry chamber at top with CI cover etc complete. | 0.00 | no | | |
| 14 | Wiring with 1x10sqmm for Earthing connector PVC insulated copper conductor wire(Polycab Flame Guard Quality) of 650/1100V grade in concealed/exposed PVC pipewith required earth wire including necessary chasing cutting etc. | 0.00 | rmt | | |

| Sr. No. | Item | Qty | Unit | Rate | Amount |
|---------|---|--------|------|------|--------|
| 15 | Electrical Fixtures (Supply and Installation) | | | | |
| | Wall fans | 0.00 | no | | |
| | Ceiling Fan | 0.00 | no | | |
| | Exhaust fan | 0.00 | no | | |
| 16 | Supply and Installation of Light fixtures | | | | |
| | 38W LED light Fixture flat panel type | 40.00 | no | | |
| | 14W LED Down lighters | 50.00 | no | | |
| | LED Strip Lights | 5.00 | no | | |
| 17 | Supplying Laying and termination of Cat 6 Cable for networking in PVC conduit complete with RJ 45 | 48.00 | nos | | |
| 18 | Supplying Laying and termination of 2 pair delton cable for Voice complete with RJ 11 | 46.00 | nos | | |
| 19 | Supplying installation testing and commissioning of 24 port Jack panel along with necessary mounting Hardwares. | 3.00 | no | | |
| 20 | Supplying installation testing and commissioning of 24U data cabling rack having facility to mount 24 port Jack Panel, Router, Hubs with top and bottom entry for cables and openable type shutters easy cable termination from front side. The cabinet should have A/C main distribution Box and fan Units and required cable managers. | 1.00 | no | | |
| 21 | Supplying installation testing and commissioning of 24 port Switch along with necessary mounting Hardwares. | 3.00 | no | | |
| 22 | Supply and installation of 20 pair Tag Block | 2.00 | no | | |
| 23 | Supplying and installation of 20 pair telephone cable in the 25 mm dia PVC conduit. | 100.00 | rmt | | |
| 24 | Supplying and installation of 7'0" long patch cord | 63.00 | no | | |
| 25 | Supplying and installation of 3'0" long patch cord | 63.00 | no | | |
| | 150mmx150mm Junction Box | 10.00 | nos | | |
| | 200mmx200mm SS Plate over junction box | 10.00 | nos | | |
| | 63mmx40mm Hollow Aluminium section as raceways | 200.00 | rft | | |
| 26 | Removal and Disposal of old Electrical Fixtures and wiring | 1.00 | job | | |
| | | | | | |
| | RECREATIONAL ROOM(THINK TANK) | | | | |
| 1 | One Point controlled by one switch | 3.00 | no | | |
| 2 | Two Points controlled by one switch | 2.00 | no | | |
| 3 | Wiring for 5A Light plug points | 3.00 | no | | |
| 4 | Wiring for 15A power plug points | 4.00 | no | | |
| 5 | Wirig for Light Circuit | 2.00 | no | | |
| 6 | Wirig for Power Circuit | 2.00 | no | | |

| Sr. No. | Item | Qty | Unit | Rate | Amount |
|---------|---|------|------|------|--------|
| 7 | Wirig for Air Conditioners | 1.00 | no | | |
| 8 | Supplying and fixing in position Computer Socket Board with 3Nos 6A 5 pin socket with 1no. 16A socket with 1no. 16A Switch(Anchor Roma make) with fuse and light indicator complete.On counters | 4.00 | no | | |
| 9 | Wiring for UPS circuit | 2.00 | no | | |
| 10 | 38W LED light Fixture flat panel type | 3.00 | no | | |
| 11 | 14W LED Down lighters | 4.00 | no | | |
| 12 | Supplying Laying and termination of Cat 6 Cable for networking in PVC conduit complete with RJ 45 | 4.00 | nos | | |
| 13 | for Voice complete with RJ 11 | 4.00 | nos | | |
| | | | | | |
| | MEZANNINE ABOVE THINK TANK | | | | |
| 1 | 20 W LED Tube light fixture | 8.00 | nos | | |
| 2 | Two Points controlled by one switch | 4.00 | no | | |
| | | | | | |
| | AREA FRONT OF PANTRY | | | | |
| 1 | One Point controlled by one switch | 5.00 | no | | |
| 2 | Two Points controlled by one switch | 2.00 | no | | |
| 3 | Wiring for 5A Light plug points | 5.00 | no | | |
| 4 | Wiring for 15A power plug points | 5.00 | no | | |
| 5 | Wirig for Light Circuit | 3.00 | no | | |
| 6 | Wirig for Power Circuit | 3.00 | no | | |
| 7 | Wirig for Air Conditioners | 2.00 | no | | |
| 8 | Supplying and fixing in position Computer Socket Board with 3Nos 6A 5 pin socket with 1no. 16A socket with 1no. 16A Switch(Anchor Roma make) with fuse and light indicator complete.On counters | 5.00 | no | | |
| 9 | Wiring for UPS circuit | 3.00 | no | | |
| 10 | 38W LED light Fixture flat panel type surface mounted | 5.00 | no | | |
| 11 | 14W LED Down lighters surface mounted | 6.00 | no | | |
| 12 | Cat 6 Cable for networking in PVC conduit complete with RJ 45 | 6.00 | nos | | |
| 13 | for Voice complete with RJ 11 | 6.00 | nos | | |
| | | | | | |
| | Total Of Electrical Works | | | | |

| AIRCONDITION WORK | | | | | |
|--------------------------|--|-------|-----|--|--|
| 1 | 1.5Tn 3Star(Voltas / Blue star) AC supplying | 2.00 | no | | |
| 2 | Installation Charges | 2.00 | no | | |
| 3 | Extra piping | 14.00 | sft | | |
| 4 | Supply and installation of heavy duty Railing stand for Outdoor AC units | 2.00 | no | | |
| 5 | Industrial control socket supplying and fixing | 2.00 | no | | |

| Sr. No. | Item | Qty | Unit | Rate | Amount |
|---------|------------------------------------|-----|------|------|--------|
| | Total Of Aircondition Works | | | | |

| Sr. No. | Item | Qty | Unit | Rate | Amount |
|---------|--|--------|------|------|--------|
| | AIRCONDITION DUCT ALTERATION WORK | | | | |
| 1 | Providing and fixing 45Ftx5Ft round duct fixing Hitlon GI plate, on ceiling support with necessary material and labour | 450.00 | sft | | |
| 2 | Providing and fixing 6 nos Air control damper(smooth operating) including necessary fitting and material and labour | 6.00 | no | | |
| 3 | Providing and fixing 6" width lvery powder coated grill on front side | 180.00 | rft | | |
| | Total Of Aircondition Works | | | | |

| | |
|-----------|--|
| Total | |
| GST @ 18% | |
| G Total | |