

## Minutes of the Pre Bid meeting for the Supply of Furniture at Institute of Mental Health and NeuroSciences ,Kozhikode.

Date & Time: 06.07.2015 @ 11.15 AM

### Participants

#### HLL

1. Shri A.B Pradeep Kumar ,CE(Civil)
2. Shri Rengit G,DGM(C&M)
3. Shri. Deepak Narayan (F&A)
4. Smt.Sini Joseph APE(Civil)
5. Smt Preetha Shobinathan APE(E)
6. Shri Arun Prasad SE(E)

#### Contractor

##### 1. M/s. Wipro

Shri. Nithin

##### 2. M/s Vinar Systems

Shri Ajeesh K P

##### 3. M/s Methodex

Shri Sreeraj PR

##### 4.M/s Godrej

Shri Sruthi S Pankaj

##### 5.M/s Featherlite

Shri Nandakumar

| SL.NO. | ITEM               | SPECIFICATION   | Amended Specification  |
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| 1      | Consultation Table | Providing & Fixing Main Table of size 1500x1500x600x600 with the following specifications.Table tops are in 25mm thick prelam particle board conforming to IS : 12823 Interior Grade with 2mm thick PVC edge banding.Understructure is made of Metal 'J' shaped legs.Legs consist of a base,vertical frame,top support brackets & side covers.Base is aesthetically formed in steel with rounded edges for safety.Vertical frame is a twin tubular steel construction & should have height adjustment provisions.Levellers should be provided to take care of unevenness in the floor.Top support brackets & tube assy should be in chrome finish for better aesthetics.Side covers are perforated steel panels in powder coated finish along with base & vertical frame.Modesty panel in MS CRCA Sheet powder coated with 50-60 DFT with impact resistance of 100 kg-cm & scratch resistance of 2.5H.Includes prelam pedestal unit of size | Providing & Fixing Main Table of size 1500x1500x600x600 with the following specifications.Table tops are in 25mm thick prelam particle board conforming to IS : 12823 Interior Grade with 2mm thick PVC edge banding.Understructure is made of Metal 'J' shaped legs.Legs consist of a base,vertical frame,top support brackets & side covers.Base is aesthetically formed in steel with rounded edges for safety.Vertical frame is a twin tubular steel construction & should have height adjustment provisions.Levellers should be provided to take care of unevenness in the floor.Top support brackets & tube assy should be in chrome finish for better aesthetics.Side covers are perforated steel panels in powder coated finish along with base & vertical frame.Modesty panel in MS CRCA Sheet powder coated with 50-60 DFT with impact resistance of 100 kg-cm & scratch resistance of 2.5H/ <i>Prelam particle board of 18mm thickness</i> .Includes prelam pedestal unit of size 400x470x545mm made up of 18mm thk. Prelam particle board conforming to IS : 12823 Interior Grade with premium central locking and <i>2 box drawers &amp; 1 file</i> drawer with roller slide mechanism for added mobility. All the exposed edges are with 2mm PVC egde Imported banding |

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|   |                            | 400x470x545mm made up of 18mm thk. Prelam particle board conforming to IS : 12823 Interior Grade with premium central locking and 1 box drawers & 1 file drawer with roller slide mechanism for added mobility. All the exposed edges are with 2mm PVC egde Imported banding & sealed edges are with 0.8mm thick PVC Imported edge banding.The drawer unit is fitted on castors (optional) for easy mobility. The pedestal is fitted with additional (5th) castor to avoid topplig of pedestal in case of opening of any / all of the 3 drawers.   | & sealed edges are with 0.8mm thick PVC Imported edge banding.The drawer unit is fitted on castors (optional) for easy mobility. The pedestal is fitted with additional (5th) castor to avoid topplig of pedestal in case of opening of any / all of the 3 drawers.   |
| 2 | Consultation Doctors Chair | - Manufacturing supply & fixing of chairs for Doctors Chair as per the specification metionedbelow.Back Rest -High Back made out of treated ply &moulded HR Foam.Seat -Fixed Seat with Waterfall edge for better comfort & blood circulation.Back/Seat Foam-Moulded High Resilience Foam with density not less than 58-61Kg/m3 with tensile strength of 2kgf/cm & tear strength of 1kgf/cm with resilience of 60%.Mechanism:Synchro 4 mechanism for tilting with locking at 4 positions.Equipped with Back Tension adjustable knob.Mechanism is BIFMA compliant & tested for 300000 cycles.Gas Lift -BIFMA Compliant Class 3 HP gas lift to absorb seating shocks with a higher stroke length of 120mm which is tested for 100000 cycles.Castors-60mm dia PU castors with twin wheel construction.BIFMA compliant & tested for 100000 cycles.Base-Designer Aluminium Base with a pitch circle diameter of 650mm.BIFMA compliant & tested for a static load of 1450kg.Arm Rest - 2D Armrest with PU arm Pad.Upholstery -Fabrics with 100% polyester.Weight -320 Grams per linear meter.Thickness -222GSM. | Manufacturing supply & fixing of chairs for Doctors Chair as per the specification metionedbelow.Back Rest -High Back made out of treated ply &moulded HR Foam.Seat -Fixed Seat with Waterfall edge for better comfort & blood circulation.Back/Seat Foam-Moulded High Resilience Foam with density not less than 58-61Kg/m3 with tensile strength of 2kgf/cm & tear strength of 1kgf/cm with resilience of 60%.Mechanism:Synchro 4 mechanism for tilting with locking at 4 positions.Equipped with Back Tension adjustable knob.Mechanism is BIFMA compliant & tested for 300000 cycles.Gas Lift - BIFMA Compliant Class 3 HP gas lift to absorb seating shocks with a higher stroke length of 120mm which is tested for 100000 cycles.Castors-60mm dia PU castors with twin wheel construction.BIFMA compliant & tested for 100000 cycles.Base-Designer Aluminium Base with a pitch circle diameter of 650mm.BIFMA compliant & tested for a static load of 1450kg.Arm Rest -2D Armrest with PU arm Pad.Upholstery - Fabrics with 100% polyesterWeight -320 Grams per linear meter.Thickness -222GSM./ <i>equivalent water repellant material.</i> |

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| 5 | Faculty Table | Room | <p>Providing &amp; Fixing Main Table of size 1500x600x740 with the following specifications. Table tops are in 25mm thick prelam particle board conforming to IS : 12823 Interior Grade with 2mm thick PVC edge banding. Understructure is made of Metal 'J' shaped legs. Legs consist of a base, vertical frame, top support brackets &amp; side covers. Base is aesthetically formed in steel with rounded edges for safety. Vertical frame is a twin tubular steel construction &amp; should have height adjustment provisions. Levellers should be provided to take care of unevenness in the floor. Top support brackets &amp; tube assy should be in chrome finish for better aesthetics. Side covers are perforated steel panels in powder coated finish along with base &amp; vertical frame. Modesty panel in MS CRCA Sheet powdercoated with 50-60 DFT with impact resistance of 100 kg-cm &amp; scratch resistance of 2.5H. Includes prelam pedestal unit of size 400x470x545mm made up of 18mm thk. Prelam particle board conforming to IS : 12823 Interior Grade with premium central locking and 1 box drawers &amp; 1 file drawer with roller slide mechanism for added mobility. All the exposed edges are with 2mm PVC edge Imported banding &amp; sealed edges are with 0.8mm thick PVC Imported edge banding. The drawer unit is fitted on castors (optional) for easy mobility. The pedestal is fitted with additional (5th) castor to avoid topplig of pedestal in case of opening of any / all of the 3 drawers.</p> |
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| 7  | Faculty Chair           | <p>Manufacturing supply &amp; fixing of chairs for Faculty chairs as per the specification mentioned below. Back Rest -Medium Back made out of treated ply &amp; moulded HR Foam. Seat -Fixed Seat with Waterfall edge for better comfort &amp; blood circulation. Back/Seat Foam-Moulded High Resilience Foam with density not less than 58-61Kg/m<sup>3</sup> with tensile strength of 2kgf/cm &amp; tear strength of 1kgf/cm with resilience of 60%. Mechanism: Synchro 1 mechanism for tilting with locking at upright position. Mechanism is BIFMA compliant &amp; tested for 300000 cycles. Gas Lift -BIFMA Compliant Class 3 HP gas lift to absorb seating shocks with a higher stroke length of 120mm which is tested for 100000 cycles. Castors-50mm dia Nylon castors with twin wheel construction. BIFMA compliant &amp; tested for 100000 cycles. Base-Nylon Base with a pitch circle diameter of 640mm. BIFMA compliant &amp; tested for a static load of 1134kg. Finished in black matt colour. Arm Rest -Poly Propylene Fixed Arm rest. Upholstery -Fabrics with 100% polyester. Weight -320 Grams per linear meter. Thickness -222GSM.</p> | <p>Manufacturing supply &amp; fixing of chairs for Faculty chairs as per the specification mentioned below. Back Rest -Medium Back made out of treated ply &amp; moulded HR Foam. Seat - Fixed Seat with Waterfall edge for better comfort &amp; blood circulation. Back/Seat Foam-Moulded High Resilience Foam with density not less than 58-61Kg/m<sup>3</sup> with tensile strength of 2kgf/cm &amp; tear strength of 1kgf/cm with resilience of 60%. Mechanism: Synchro 1 mechanism for tilting with locking at upright position. Mechanism is BIFMA compliant &amp; tested for 300000 cycles. Gas Lift -BIFMA Compliant Class 3 HP gas lift to absorb seating shocks with a higher stroke length of 120mm which is tested for 100000 cycles. Castors-50mm dia Nylon castors with twin wheel construction. BIFMA compliant &amp; tested for 100000 cycles. Base-Nylon Base with a pitch circle diameter of 640mm. BIFMA compliant &amp; tested for a static load of 1134kg. Finished in black matt colour. Arm Rest -Poly Propylene Fixed Arm rest. Upholstery -Fabrics with 100% polyester. Weight -320 Grams per linear meter. Thickness -222GSM. <i>/Equivalent water repellent material</i></p> |
| 13 | Smart Class Room Tables | <p>Providing &amp; Fixing Class Room Tables of size 900x600x740 with the following specifications. Table tops are in 25mm thick prelam particle board conforming to IS : 12823 Interior Grade with 2mm thick PVC edge banding. Understructure is made of Metal 'J' shaped legs. Legs consist of a base, vertical frame, top support brackets &amp; side covers. Base is aesthetically formed in steel with rounded edges for safety. Vertical frame is a twin tubular steel construction &amp; should have height adjustment provisions. Levellers should be provided to take care of unevenness in the floor. Top support brackets &amp; tube assy should be in chrome finish for better aesthetics. Side covers are perforated steel panels in powder coated finish along with base &amp; vertical frame. Modesty panel in MS CRCA Sheet powdercoated with 50-60 DFT with impact resistance of 100 kg-cm &amp; scratch resistance of</p>   | <p>Providing &amp; Fixing Class Room Tables of size 900x600x740 with the following specifications. Table tops are in 25mm thick prelam particle board conforming to IS : 12823 Interior Grade with 2mm thick PVC edge banding. Understructure is made of Metal 'J' shaped legs. Legs consist of a base, vertical frame, top support brackets &amp; side covers. Base is aesthetically formed in steel with rounded edges for safety. Vertical frame is a twin tubular steel construction &amp; should have height adjustment provisions. Levellers should be provided to take care of unevenness in the floor. Top support brackets &amp; tube assy should be in chrome finish for better aesthetics. Side covers are perforated steel panels in powder coated finish along with base &amp; vertical frame. Modesty panel in MS CRCA Sheet powdercoated with 50-60 DFT with impact resistance of 100 kg-cm &amp; scratch resistance of <i>2.5H/18mm thick prelaminated particle board/powder coated aluminium</i>. Provision for fixing switches/sockets mounted below table top using specially designed raceway channel which in turn acts as a table top stiffener for additional support.</p>       |

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|    |                          | 2.5H.Provision for fixing switches/sockets mounted below table top using specially designed raceway channel which inturn acts as a table top stiffner for additional support.   |   |
| 14 | Smart Class Room Chair   | Manufacturing supply & fixing of chairs for Smart class room chairs as per the specification mentionedbelow.Back Rest -Medium Back made out of treated ply &moulded HR Foam.Seat -Fixed Seat with Waterfall edge for better comfort & blood circulation.Back/Seat Foam-Moulded High Resilience Foam with density not less than 58-61Kg/m3 with tensile strength of 2kgf/cm & tear strength of 1kgf/cm with resilience of 60%.Mechanism:Synchro 1 mechanism for tilting with locking at upright position.Mechanism is BIFMA compliant & tested for 300000 cycles.Gas Lift -BIFMA Compliant Class 3 HP gas lift to absorb seating shocks with a higher stroke length of 120mm which is tested for 100000 cycles.Castors-50mm diaNyloncastors with twin wheel construction.BIFMA compliant & tested for 100000 cycles.Base-Nylon Base with a pitch circle diameter of 640mm.BIFMA compliant & tested for a static load of 1134kg.Finished in black matt colour.Arm Rest -Poly Propylene Fixed Arm rest.Upholstery -Fabrics with 100% polyester.Weight -320 Grams per linear meter.Thickness -222GSM. | Manufacturing supply & fixing of chairs for Smart class room chairs as per the specification mentioned below.Back Rest -Medium Back made out of treated ply &moulded HR Foam.Seat - Fixed Seat with Waterfall edge for better comfort & blood circulation.Back/Seat Foam-Moulded High Resilience Foam with density not less than 58-61Kg/m3 with tensile strength of 2kgf/cm & tear strength of 1kgf/cm with resilience of 60%.Mechanism:Synchro 1 mechanism for tilting with locking at upright position.Mechanism is BIFMA compliant & tested for 300000 cycles.Gas Lift -BIFMA Compliant Class 3 HP gas lift to absorb seating shocks with a higher stroke length of 120mm which is tested for 100000 cycles.Castors-50mm diaNyloncastors with twin wheel construction.BIFMA compliant & tested for 100000 cycles.Base-Nylon Base with a pitch circle diameter of 640mm.BIFMA compliant & tested for a static load of 1134kg.Finished in black matt colour.Arm Rest -Poly Propylene Fixed Arm rest.Upholstery -Fabrics with 100% polyester.Weight -320 Grams per linear meter.Thickness -222GSM/ <i>equivalent water repellant material.</i> |
| 15 | Class Room Lecture Table | Providing & Fixing Main Table of size 1200x600x740 with the following specifications.Table tops are in 25mm thick prelam particle board conforming to IS : 12823 Interior Grade with 2mm thick PVC edge banding.Understructure is made of Metal 'J' shaped legs.Legs consist of a base,verticalframe,top support brackets & side covers.Base is aesthetically formed in steel with rounded edges for safety.Vertical frame is a twin tubular steel construction & should have height adjustment provisions.Levellers should be provided to take care of unevenness in the floor.Top support   | Providing & Fixing Main Table of size 1200x600x740 with the following specifications.Table tops are in 25mm thick prelam particle board conforming to IS : 12823 Interior Grade with 2mm thick PVC edge banding.Understructure is made of Metal 'J' shaped legs.Legs consist of a base,vertical frame,top support brackets & side covers.Base is aesthetically formed in steel with rounded edges for safety.Vertical frame is a twin tubular steel construction & should have height adjustment provisions.Levellers should be provided to take care of unevenness in the floor.Top support brackets & tube assy should be in crome finish for better aesthetics.Side covers are perforated steel panels in powder coated finish along with base & vertical frame.Modesty panel in MS CRCA Sheet   |

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|      |                          | brackets & tube assy should be in chrome finish for better aesthetics.Side covers are perforated steel panels in powder coated finish along with base & vertical frame.Modesty panel in MS CRCA Sheet powdercoated with 50-60 DFT with impact resistance of 100 kg-cm & scratch resistance of 2.5H.   | powdercoated with 50-60 DFT with impact resistance of 100 kg-cm & scratch resistance of 2.5H/ <i>18mm prelaminateparticle board /powder coated aluminum</i>  |
| 15.A | Class Room Lecture Chair | Manufacturing supply & fixing of chairs for Class Room Lecture Tables as per the specification mentioned below.Back Rest -Medium Back made out of treated ply & moulded HR Foam.Seat -Fixed Seat with Waterfall edge for better comfort & blood circulation.Back/Seat Foam-Moulded High Resilience Foam with density not less than 58-61Kg/m <sup>3</sup> with tensile strength of 2kgf/cm & tear strength of 1kgf/cm with resilience of 60%.Mechanism:Synchro 1 mechanism for tilting with locking at upright position.Mechanism is BIFMA compliant & tested for 300000 cycles.Gas Lift -BIFMA Compliant Class 3 HP gas lift to absorb seating shocks with a higher stroke length of 120mm which is tested for 100000 cycles.Castors-50mm diaNyloncastors with twin wheel construction.BIFMA compliant & tested for 100000 cycles.Base-Nylon Base with a pitch circle diameter of 640mm.BIFMA compliant & tested for a static load of 1134kg.Finished in black matt colour.Arm Rest -Poly Propylene Fixed Arm rest.Upholstery -Fabrics with 100% polyester.Weight -320 Grams per linear meter.Thickness -222GSM. | Manufacturing supply & fixing of chairs for Smart class room chairs as per the specification mentioned below.Back Rest -Medium Back made out of treated ply & moulded HR Foam.Seat - Fixed Seat with Waterfall edge for better comfort & blood circulation.Back/Seat Foam-Moulded High Resilience Foam with density not less than 58-61Kg/m <sup>3</sup> with tensile strength of 2kgf/cm & tear strength of 1kgf/cm with resilience of 60%.Mechanism:Synchro 1 mechanism for tilting with locking at upright position.Mechanism is BIFMA compliant & tested for 300000 cycles.Gas Lift -BIFMA Compliant Class 3 HP gas lift to absorb seating shocks with a higher stroke length of 120mm which is tested for 100000 cycles.Castors-50mm diaNyloncastors with twin wheel construction.BIFMA compliant & tested for 100000 cycles.Base-Nylon Base with a pitch circle diameter of 640mm.BIFMA compliant & tested for a static load of 1134kg.Finished in black matt colour.Arm Rest -Poly Propylene Fixed Arm rest.Upholstery -Fabrics with 100% polyester.Weight -320 Grams per linear meter.Thickness -222GSM. / <i>equivalent water repellent material.</i> |
| 16   | LIBRARY RACKS            | <b>Library Racks</b> -Providing & fixing in position single sided library racks of following size with back & top made of 18mm Prelam particle board BSL & Shelves made out of 25mm Prelam particle board BSL.Unit to have tubular framing made out of 2"x1" CRCA tube with top corners made out of aluminiumextrusions.Top 3 shelves will be adjustable & bottom 3 level fixed shelves in an angle to have easy visibility.A5 Size acrylic signage on the side panel to have easy demarkation of area & acrylic sign name on each shelves to have easy sub category identifications.   | <b>Library Racks</b> -Providing & fixing in position single sided library racks of following size with back & top made of 18mm Prelam particle board BSL & Shelves made out of 25mm Prelam particle board BSL/ <i>CRCA 0.8mm grooved panel</i> .Unit to have tubular Framing made out of 2"x1" CRCA tube with top corners made out of aluminium extrusions/ <i>with powder coated CRCA sheet framing</i> .Top 3 shelves will be adjustable & bottom 3 level fixed shelves in an angle to have easy visibility.A5 Size acrylic signage on the side panel to have easy demarkation of area & acrylic sign name on each shelves to have easy sub category identifications.  |

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|    |                        | 2840x375x1860 Single Sided   |  |
|    |                        | 2840x700x1860 Double Sided   |  |
| 17 | Library Reading Tables | <p>Manufacturing ,supply&amp; installation of modular Reading Table with screens with the following specs.<br/> <b>TABLE TOPS:25mmThkPrelam Particle board with PVC Edgebanding.</b>Work Top size - 1050x600.<br/> <b>LEGS:</b> Made of 50x50 Square MS TUBES with Tie member made out of 40x80 rectangular MS sections - 1.6mm thk.All CRCA Components are Powdercoated.<br/> <b>MAST LEG:</b> Combination of CRCA components,1.6mmthk wall,0.8mm thk covers &amp; 3mm thk brackets.<br/> <b>BEAMS:</b> Combination of CRCA components,1.6mmthk walls &amp; 3mm thk brackets.<br/> <b>SCREENS:</b> 18MM MDF covered with fabric with pinup/accessory strip made out of aluminium extrusion(6005-T6) Main screen &amp; 8mm thk laminated glass screen along return screen.<br/> <b>MODESTY:</b> Aisle side modesty in 18mm prelam particle boards PVC edge banded.</p>   | <p>Manufacturing ,supply&amp; installation of modular Reading Table with screens with the following specs. <b>TABLE TOPS:25mmThkPrelam Particle board with PVC Edgebanding.</b>Work Top size - 1050x600.<br/> <b>LEGS:</b> Made of 50x50 Square MS TUBES with Tie member made out of 40x80 rectangular MS sections -1.6mm thk.All CRCA Components are Powdercoated. <i>/prelam particle board of 25mm thickness</i><br/> <b>MAST LEG:</b> Combination of CRCA components,1.6mmthk wall,0.8mm thk covers &amp; 3mm thk brackets.<br/> <b>BEAMS:</b> Combination of CRCA components,1.6mmthk walls &amp; 3mm thk brackets.<br/> <b>SCREENS:</b> 18MM MDF covered with fabric with pinup/accessory strip made out of aluminium extrusion(6005-T6) Main screen &amp; 8mm thk laminated glass screen along return screen.<br/> <b>MODESTY:</b> Aisle side modesty in 18mm prelam particle boards PVC edge banded.</p>   |
| 18 | E-Library Workstations | <p>Providing &amp; fixing in position of Elibrary workstation of size 1050x600x1200 with the following specifications.Frames :- <b>Main &amp; Return</b> Partition thickness is 60mm.Partition Ht to be 1200mm<br/> Frame Horizontals are made of 1mm thick CRCA sheets &amp; the verticals are made of Aluminium Extrusions of 1.5mm thick.<br/> All the frames will be duly powder coated based on the choice of the Powder Coat colour<br/> All the frames are fastened together by means of M6 NUTS &amp;BOLTS .<br/> All the Caps viz end, inline &amp; universal &amp; raceway caps are made out of Die-cast Aluminum.Tiles:<br/> Fabric Tile: All tiles are slid in type &amp; not hookon type to have added strength.Top level tiles are made out of 4mm thick Medium Density Fiber Board (MDF) and covered with Fabric of choice.<br/> Bottom Row of Steel Tile: Constructed out of 0.8mm CRCA sheet and finished in epoxy powder</p> | <p>Providing &amp; fixing in position of Elibrary workstation of size 1050x600x1200 with the following specifications.Frames :- <b>Main &amp; Return</b> Partition thickness is 60mm.Partition Ht to be 1200mm<br/> Frame Horizontals are made of 1mm thick CRCA sheets &amp; the verticals are made of Aluminium Extrusions of 1.5mm thick.<br/> All the frames will be duly powder coated based on the choice of the Powder Coat colour/ <u><i>prelam particle board of 25mm thickness</i></u><br/> All the frames are fastened together by means of M6 NUTS &amp;BOLTS .<br/> All the Caps viz end, inline &amp; universal &amp; raceway caps are made out of Die-cast Aluminum.Tiles:<br/> Fabric Tile: All tiles are slid in type &amp; not hookon type to have added strength.Top level tiles are made out of 4mm thick Medium Density Fiber Board (MDF) and covered with Fabric of choice.<br/> Bottom Row of Steel Tile: Constructed out of 0.8mm CRCA sheet and finished in epoxy powder coating.Raceway :-The raceways are made out of 0.8mm thick CRCA &amp; powder coated.<br/> The electrical raceway can be provided below worktop or above worktop, these are hookon type</p> |

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|    |                    | <p>coating.Raceway :-The raceways are made out of 0.8mm thick CRCA &amp; powder coated. The electrical raceway can be provided below worktop or above worktop, these are hookon type which will be mounted on the verticals.</p>   | <p>which will be mounted on the verticals.</p>   |
|    |                    | <p>Table tops made of 25mm thk Pre-laminated particleboards conforming to IS : 12823 Interior Grade.with 2mm PVC imported edge banding on front side. Sealed edge in table top and gable ends are with 0.8mm PVC imported edge banding.Table top supported with 25mm prelam gable ends.60mm thk Return frames of length 1050mm with the specifications same as main frame considered at ends &amp; intermediate junctions.Costing inclusive of ABS KB Tray &amp; ABS CPU trolley with lockable castors.</p>  | <p>Table tops made of 25mm thk Pre-laminated particleboards conforming to IS : 12823 Interior Grade.with 2mm PVC imported edge banding on front side. Sealed edge in table top and gable ends are with 0.8mm PVC imported edge banding.Table top supported with 25mm prelam gable ends.60mm thk Return frames of length 1050mm with the specifications same as main frame considered at ends &amp; intermediate junctions.Costing inclusive of ABS KB Tray &amp; ABS CPU trolley with lockable castors.</p>  |
| 20 | Librarian Counters | <p>Manufacturing ,supply&amp; installation of modular workstations for librarian counters with the following specs.<br/> <b>TABLE TOPS:25mmThkPrelam Particle board with PVC Edgebanding.</b>Work Top size - 1200x600.<br/> <b>LEGS:</b> Made of 50x50 Square MS TUBES with Tie member made out of 40x80 rectangular MS sections - 1.6mm thk.All CRCA Components are Powdercoated.<br/> <b>MAST LEG/WIRE CARRIER:</b> Combination of CRCA components,1.6mmthk wall,0.8mm thk covers &amp; 3mm thk brackets.<br/> <b>BEAMS:</b> Combination of CRCA components,1.6mmthk walls &amp; 3mm thk brackets<br/> <b>WIRE MANAGEMENT:</b><br/> <b>SQUEEZEE:</b> Special Rubberized flexible rubber wiremanager that allows easy passage of wire..<br/> <b>SCREENS:</b> 18MM MDF covered with fabric with pinup/accessory strip made out of aluminum extrusion(6005-T6) Main screen &amp; 8mm thk laminated glass screen along return screen.<br/> <b>MODESTY:</b> Aisle side modesty in 18mm prelam particle boards PVC edge banded. <b>Prelam pedestal</b> unit of size 400x470x545mm made up of</p> | <p>Manufacturing ,supply&amp; installation of modular workstations for librarian counters with the following specs. <b>TABLE TOPS:25mm ThkPrelam Particle board with PVC Edgebanding.</b>Work Top size -1200x1500<br/> <b>LEGS:</b> Made of 50x50 Square MS TUBES with Tie member made out of 40x80 rectangular MS sections -1.6mm thk.All CRCA Components are Powdercoated./ <i>25mm thick prelamiated particle board</i><br/> <b>MAST LEG/WIRE CARRIER:</b> Combination of CRCA components,1.6mm thk wall,0.8mm thk covers &amp; 3mm thk brackets.<br/> <b>BEAMS:</b> Combination of CRCA components,1.6mmthk walls &amp; 3mm thk brackets<br/> <b>WIRE MANAGEMENT:</b><br/> <b>SQUEEZEE:</b> Special Rubberized flexible rubber wiremanager that allows easy passage of wire..<br/> <b>SCREENS:</b> 18MM MDF covered with fabric with pinup/accessory strip made out of aluminium extrusion(6005-T6) Main screen &amp; 8mm thk laminated glass screen along return screen.<br/> <b>MODESTY:</b> Aisle side modesty in 18mm prelam particle boards PVC edge banded. <b>Prelam pedestal</b> unit of size 400x470x545mm made up of 18mm thk. Prelam particle board conforming to IS : 12823 Interior Grade with premium central locking and <i>2 box drawers &amp; 1 file drawer</i> with roller slide mechanism for added mobility. All the exposed edges are with 2mm PVC egde Imported banding &amp; sealed edges are with 0.8mm thick PVC Imported edge banding.The drawer unit is fitted on castors (optional) for easy mobility. The</p> |



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|    |                  | <p>18mm thk. Prelam particle board conforming to IS : 12823 Interior Grade with premium central locking and 1 box drawers &amp; 1 file drawer with roller slide mechanism for added mobility. All the exposed edges are with 2mm PVC egde Imported banding &amp; sealed edges are with 0.8mm thick PVC Imported edge banding.The drawer unit is fitted on castors (optional) for easy mobility. The pedestal is fitted with additional (5th) castor to avoid topplig of pedestal in case of opening of any / all of the 3 drawers.</p>   | <p>pedestal is fitted with additional (5th) castor to avoid topplig of pedestal in case of opening of any / all of the 3 drawers.</p>  |
| 21 | Librarian Chairs | <p>Manufacturing supply &amp; fixing of chairs for librarian as per the specification metionedbelow.Back Rest -Medium Back made out of treated ply &amp; moulded HR Foam.Seat -Fixed Seat with Waterfall edge for better comfort &amp; blood circulation.Back/Seat Foam-Moulded High Resilience Foam with density not less than 58-61Kg/m3 with tensile strength of 2kgf/cm &amp; tear strength of 1kgf/cm with resilience of 60%.Mechanism:Synchro 1 mechanism for tilting with locking at upright position.Mechanism is BIFMA compliant &amp; tested for 300000 cycles.Gas Lift -BIFMA Compliant Class 3 HP gas lift to absorb seating shocks with a higher stroke length of 120mm which is tested for 100000 cycles.Castors-50mm diaNyloncastors with twin wheel construction.BIFMA compliant &amp; tested for 100000 cycles.Base-Nylon Base with a pitch circle diameter of 640mm.BIFMA compliant &amp; tested for a static load of 1134kg.Finished in black matt colour.Arm Rest -Poly Propylene Fixed Arm rest.Upholstery -Fabrics with 100% polyester.Weight -320 Grams per linear meter.Thickness -222GSM.</p> | <p>Manufacturing supply &amp; fixing of chairs for librarian as per the specification metionedbelow.Back Rest -Medium Back made out of treated ply &amp; moulded HR Foam.Seat - Fixed Seat with Waterfall edge for better comfort &amp; blood circulation.Back/Seat Foam-Moulded High Resilience Foam with density not less than 58-61Kg/m3 with tensile strength of 2kgf/cm &amp; tear strength of 1kgf/cm with resilience of 60%.Mechanism:Synchro 1 mechanism for tilting with locking at upright position.Mechanism is BIFMA compliant &amp; tested for 300000 cycles.Gas Lift -BIFMA Compliant Class 3 HP gas lift to absorb seating shocks with a higher stroke length of 120mm which is tested for 100000 cycles.Castors-50mm diaNyloncastors with twin wheel construction.BIFMA compliant &amp; tested for 100000 cycles.Base-Nylon Base with a pitch circle diameter of 640mm.BIFMA compliant &amp; tested for a static load of 1134kg.Finished in black matt colour.Arm Rest -Poly Propylene Fixed Arm rest.Upholstery -Fabrics with 100% polyester.Weight -320 Grams per linear meter.Thickness -222GSM./<i>equivalent water repellant material</i> .</p> |

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| 26 | Conference Chair        | <p>Manufacturing supply &amp; fixing of chairs for Conference Room as per the specification mentioned below. Back Rest -Medium Back made out of treated ply &amp; moulded HR Foam. Seat -Fixed Seat with Waterfall edge for better comfort &amp; blood circulation. Back/Seat Foam-Moulded High Resilience Foam with density not less than 58-61Kg/m<sup>3</sup> with tensile strength of 2kgf/cm &amp; tear strength of 1kgf/cm with resilience of 60%. Mechanism: Synchro 1 mechanism for tilting with locking at upright position. Mechanism is BIFMA compliant &amp; tested for 300000 cycles. Gas Lift -BIFMA Compliant Class 3 HP gas lift to absorb seating shocks with a higher stroke length of 120mm which is tested for 100000 cycles. Castors-50mm dia Nylon castors with twin wheel construction. BIFMA compliant &amp; tested for 100000 cycles. Base-Nylon Base with a pitch circle diameter of 640mm. BIFMA compliant &amp; tested for a static load of 1134kg. Finished in black matt colour. Arm Rest -Poly Propylene Fixed Arm rest. Upholstery -Fabrics with 100% polyester. Weight -320 Grams per linear meter. Thickness -222GSM.</p> | <p>Manufacturing supply &amp; fixing of chairs for librarian as per the specification mentioned below. Back Rest -Medium Back made out of treated ply &amp; moulded HR Foam. Seat - Fixed Seat with Waterfall edge for better comfort &amp; blood circulation. Back/Seat Foam-Moulded High Resilience Foam with density not less than 58-61Kg/m<sup>3</sup> with tensile strength of 2kgf/cm &amp; tear strength of 1kgf/cm with resilience of 60%. Mechanism: Synchro 1 mechanism for tilting with locking at upright position. Mechanism is BIFMA compliant &amp; tested for 300000 cycles. Gas Lift -BIFMA Compliant Class 3 HP gas lift to absorb seating shocks with a higher stroke length of 120mm which is tested for 100000 cycles. Castors-50mm dia Nylon castors with twin wheel construction. BIFMA compliant &amp; tested for 100000 cycles. Base-Nylon Base with a pitch circle diameter of 640mm. BIFMA compliant &amp; tested for a static load of 1134kg. Finished in black matt colour. Arm Rest -Poly Propylene Fixed Arm rest. Upholstery -Fabrics with 100% polyester. Weight -320 Grams per linear meter. Thickness -222GSM. <i>equivalent water repellent material.</i></p> |
| 29 | DIRECTORS VISITOR CHAIR | <p>Manufacturing supply &amp; fixing of Directors Visitor Chair as per the specification mentioned below. Back Rest -Medium Back made out of treated ply &amp; moulded PU Foam. Seat -Height Adjustable Seat with Waterfall edge for better comfort &amp; blood circulation. Back/Seat Foam-Moulded PU Foam with density not less than 45-52 Kg/m<sup>3</sup> with tensile strength of 1kgf/cm &amp; tear strength of 0.5kgf/cm with resilience of 40%. Mechanism: Synchro 1 mechanism for tilting with locking at upright position. Equipped with Back Tension adjustable knob. Mechanism is BIFMA compliant &amp; tested for 300000 cycles. Gas Lift -BIFMA Compliant Class 3 HP gas lift to absorb seating shocks with a higher stroke length of 120mm which is tested for 100000 cycles. Castors-50mm dia Nylon castors with twin wheel construction. BIFMA compliant</p>   | <p>Manufacturing supply &amp; fixing of Directors Visitor Chair as per the specification mentioned below. Back Rest -Medium Back made out of treated ply &amp; moulded PU Foam. Seat - Height Adjustable Seat with Waterfall edge for better comfort &amp; blood circulation. Back/Seat Foam-Moulded PU Foam with density not less than 45-52 Kg/m<sup>3</sup> with tensile strength of 1kgf/cm &amp; tear strength of 0.5kgf/cm with resilience of 40%. Mechanism: Synchro 1 mechanism for tilting with locking at upright position. Equipped with Back Tension adjustable knob. Mechanism is BIFMA compliant &amp; tested for 300000 cycles. Gas Lift -BIFMA Compliant Class 3 HP gas lift to absorb seating shocks with a higher stroke length of 120mm which is tested for 100000 cycles. Castors-50mm dia Nylon castors with twin wheel construction. BIFMA compliant &amp; tested for 100000 cycles. Base-Nylon Base with a pitch circle diameter of 640mm. BIFMA compliant &amp; tested for a static load of 1134kg. Finished in black matt colour. Arm Rest -2D Armrest with PU arm Pad. Upholstery -Fabrics with 100% polyester. Weight -320 Grams per linear</p>                         |

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|    |                             | <p>&amp; tested for 100000 cycles.Base-Nylon Base with a pitch circle diameter of 640mm.BIFMA compliant &amp; tested for a static load of 1134kg.Finished in black matt colour.Arm Rest -2D Armrest with PU arm Pad.Upholstery -Fabrics with 100% polyester.Weight -320 Grams per linear meter.Thickness -222GSM.</p>  | <p>meter.Thickness -222GSM./<i>equivalent water repellant material</i></p>   |
| 31 | Admisitrative Officer-table | <p>Manufacturing supply &amp; fixing of Asst Director Table with the following specifications.Main table of size 1800x900x740mm completely made up of Prelam particle board conforming to IS : 12823 Interior Grade with PVC edge banding. Top are with 25mm thk boards with 2mm PVC edge banding with enhanced scratch resistance supported on 25mm thk. Gable ends and 18mm thk Modesty panels. exposed edges are in 2mm thk PVC edge banding &amp; sealed edges are in 0.8mm thk PVC edge banding.Return table of size 1350x450x700mm completely made up of Prelam particle board conforming to IS : 12823 Interior Grade with PVC edge banding. Top is in 25mm thkbaord with 2mm PVC edge banding supported on 25mm thk. Gable ends and 18mm thk. Modesty panel. Exposed edges are in 2mm thk PVC edge banding &amp; sealed edges are in 0.8mm thk PVC edge banding. Wire routing / wire management groumets made out of rubberizedsqueezes shall be provided on side table.back storage unit of size 900x425x700mm -2Nos made up of 18mm thk. prelam particle board having premium lock with wave key technology. Storage body is made of 18mm thick pre laminated partical Board conforming to IS : 12823. The back of the unit is made from 9mm prelaminated board. All the exposed edges are with 2mm PVC egde Imported banding &amp; sealed edges are with 0.8mm thick PVC Imported edge banding. The top, side and hinged shutters are sealed with 2mm thick PVC edge banding. The units are assembled by knock down fittings such as Minifix&amp; Dowels.</p> | <p>Manufacturing supply &amp; fixing of Asst Director Table with the following specifications.Main table of size 1800x900x740mm completely made up of Prelam particle board conforming to IS : 12823 Interior Grade with PVC edge banding. Top are with 25mm thk boards with 2mm PVC edge banding with enhanced scratch resistance supported on 25mm thk. Gable ends and 18mm thk Modesty panels. exposed edges are in 2mm thk PVC edge banding &amp; sealed edges are in 0.8mm thk PVC edge banding.Return table of size 1350x450x700mm completely made up of Prelam particle board conforming to IS : 12823 Interior Grade with PVC edge banding. Top is in 25mm thkbaord with 2mm PVC edge banding supported on 25mm thk. Gable ends and 18mm thk. Modesty panel. Exposed edges are in 2mm thk PVC edge banding &amp; sealed edges are in 0.8mm thk PVC edge banding. Wire routing / wire management groumets made out of rubberizedsqueezes shall be provided on side table.back storage unit of size 900x425x700mm -2Nos made up of 18mm thk. prelam particle board having premium lock with wave key technology. Storage body is made of 18mm thick pre laminated particle Board conforming to IS : 12823. The back of the unit is made from 9mm prelaminated board. All the exposed edges are with 2mm PVC egde Imported banding &amp; sealed edges are with 0.8mm thick PVC Imported edge banding. The top, side and hinged shutters are sealed with 2mm thick PVC edge banding. The units are assembled by knock down fittings such as Minifix&amp; Dowels.</p> |

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|    | Admisitrative Officer-Table | Pedestal Unit of Dimensions 400W x 470D x 545mmH is made of 18mm thick pre laminated partical Board conforming to IS : 12823 Interior Grade. All the exposed edges are sealed with 2mm thick PVC Imported edge banding on sides and bottom. The top and drawer facia are sealed with 2mm thick PVC edge. The drawer unit consists of 1 box drawer and 1 file drawer. The sides of Inside drawer box are of prelam particle board. The drawer box is fitted with roller Slide for free movement. The drawer unit is provided with central locking system, where in the two drawer are locked with one key.PVC recessed handles are provided for easy opening and closing of drawer. The drawer unit is fitted on castors (optional) for easy mobility. The complete furniture unit is factory assembled with knock down fittings. The pedestal is fitted with additional (5th) castor to avoid topplig of pedestal in case of opening of any / all of the 3 drawers.                    | Pedestal Unit of Dimensions 400W x 470D x 545mmH is made of 18mm thick pre laminated partical Board conforming to IS : 12823 Interior Grade. All the exposed edges are sealed with 2mm thick PVC Imported edge banding on sides and bottom. The top and drawer facia are sealed with 2mm thick PVC edge. The drawer unit consists of <b>2 box drawer and 1 file drawer</b> . The sides of Inside drawer box are of prelam particle board. The drawer box is fitted with roller Slide for free movement. The drawer unit is provided with central locking system, where in the two drawer are locked with one key.PVC recessed handles are provided for easy opening and closing of drawer. The drawer unit is fitted on castors (optional) for easy mobility. The complete furniture unit is factory assembled with knock down fittings. The pedestal is fitted with additional (5th) castor to avoid topplig of pedestal in case of opening of any / all of the 3 drawers.  |
| 32 | Admisitrative Officer-Chair | Manufacturing supply & fixing of chairs for Asst Directors Chair as per the specification mentioned below.Back Rest -High Back made out of treated ply &moulded HR Foam.Seat -Fixed Seat with Waterfall edge for better comfort & blood circulation.Back/Seat Foam-Moulded High Resilience Foam with density not less than 58-61Kg/m3 with tensile strength of 2kgf/cm & tear strength of 1kgf/cm with resilience of 60%.Mechanism:Synchro 4 mechanism for tilting with locking at 4 positions.Equipped with Back Tension adjustable knob.Mechanism is BIFMA compliant & tested for 300000 cycles.Gas Lift -BIFMA Compliant Class 3 HP gas lift to absorb seating shocks with a higher stroke length of 120mm which is tested for 100000 cycles.Castors-60mm dia PU castors with twin wheel construction.BIFMA compliant & tested for 100000 cycles.Base-Designer Aluminium Base with a pitch circle diameter of 650mm.BIFMA compliant & tested for a static load of 1450kg.Arm Rest - | Manufacturing supply & fixing of chairs for Asst Directors Chair as per the specification mentioned below.Back Rest -High Back made out of treated ply &moulded HR Foam.Seat -Fixed Seat with Waterfall edge for better comfort & blood circulation.Back/Seat Foam-Moulded High Resilience Foam with density not less than 58-61Kg/m3 with tensile strength of 2kgf/cm & tear strength of 1kgf/cm with resilience of 60%.Mechanism:Synchro 4 mechanism for tilting with locking at 4 positions.Equipped with Back Tension adjustable knob.Mechanism is BIFMA compliant & tested for 300000 cycles.Gas Lift - BIFMA Compliant Class 3 HP gas lift to absorb seating shocks with a higher stroke length of 120mm which is tested for 100000 cycles.Castors-60mm dia PU castors with twin wheel construction.BIFMA compliant & tested for 100000 cycles.Base-Designer Aluminium Base with a pitch circle diameter of 650mm.BIFMA compliant & tested for a static load of 1450kg.Arm Rest -2D Armrest with PU arm Pad.Upholstery - Fabrics with 100% polyester.Weight -320 Grams per linear meter.Thickness -222GSM./ <i>equivalent water repellent material</i> |

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|    |                         | 2D Armrest with PU arm Pad.Upholstery -Fabrics with 100% polyester.Weight -320 Grams per linear meter.Thickness -222GSM.   |  |
| 34 | Sr.Superintendent Table | <p>Manufacturing supply &amp; fixing of Sr.Superintendent Table with the following specifications.Main table of size 1650x750x740mm completely made up of Prelam particle board conforming to IS : 12823 Interior Grade with PVC edge banding. Top are with 25mm thk boards with 2mm PVC edge banding with enhanced scratch resistance supported on 25mm thk. Gable ends and 18mm thk Modesty panels. exposed edges are in 2mm thk PVC edge banding &amp; sealed edges are in 0.8mm thk PVC edge banding.Return table of size 1200x450x700mm completely made up of Prelam particle board conforming to IS : 12823 Interior Grade with PVC edge banding. Top is in 25mm thkbaord with 2mm PVC edge banding supported on 25mm thk. Gable ends and 18mm thk. Modesty panel. Exposed edges are in 2mm thk PVC edge banding &amp; sealed edges are in 0.8mm thk PVC edge banding. Wire routing / wire management gromets made out of rubberizedsqueezes shall be provided on side table.</p> <p>Pedestal Unit of Dimensions 400W x 470D x 545mmH is made of 18mm thick pre laminated particle Board conforming to IS : 12823 Interior Grade. All the exposed edges are sealed with 2mm thick PVC Imported edge banding on sides and bottom. The top and drawer facia are sealed with 2mm thick PVC edge. The drawer unit consists of 1 box drawer and 1 file drawer. The sides of Inside drawer box are of prelam particle board. The drawer box is fitted with roller Slide for free movement. The drawer unit is provided with central locking system, where in the two drawer are locked with one key.PVC recessed handles are provided for easy opening and closing of drawer. The drawer unit is fitted on castors (optional) for easy mobility. The</p> | <p>Manufacturing supply &amp; fixing of Sr.Superintendent Table with the following specifications.Main table of size 1650x750x740mm completely made up of Prelam particle board conforming to IS : 12823 Interior Grade with PVC edge banding. Top are with 25mm thk boards with 2mm PVC edge banding with enhanced scratch resistance supported on 25mm thk. Gable ends and 18mm thk Modesty panels. exposed edges are in 2mm thk PVC edge banding &amp; sealed edges are in 0.8mm thk PVC edge banding.Return table of size 1200x450x700mm completely made up of Prelam particle board conforming to IS : 12823 Interior Grade with PVC edge banding. Top is in 25mm thkbaord with 2mm PVC edge banding supported on 25mm thk. Gable ends and 18mm thk. Modesty panel. Exposed edges are in 2mm thk PVC edge banding &amp; sealed edges are in 0.8mm thk PVC edge banding. Wire routing / wire management gromets made out of rubberizedsqueezes shall be provided on side table.</p> <p>Pedestal Unit of Dimensions 400W x 470D x 545mmH is made of 18mm thick pre laminated particle Board conforming to IS : 12823 Interior Grade. All the exposed edges are sealed with 2mm thick PVC Imported edge banding on sides and bottom. The top and drawer facia are sealed with 2mm thick PVC edge. The drawer unit consists of 2 box drawer and 1 file drawer. The sides of Inside drawer box are of prelam particle board. The drawer box is fitted with roller Slide for free movement. The drawer unit is provided with central locking system, where in the two drawer are locked with one key.PVC recessed handles are provided for easy opening and closing of drawer. The drawer unit is fitted on castors (optional) for easy mobility. The complete furniture unit is factory assembled with knock down fittings. The pedestal is fitted with additional (5th) castor to avoid topplig of pedestal in case of opening of any / all of the 3 drawers.</p> |

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|    |                         | complete furniture unit is factory assembled with knock down fittings. The pedestal is fitted with additional (5th) castor to avoid toppling of pedestal in case of opening of any / all of the 3 drawers.  |   |
| 35 | Jr.Superintendent Table | <p>Manufacturing supply &amp; fixing of Sr.Superintendent Table with the following specifications.Main table of size 1500x750x740mm completely made up of Prelam particle board conforming to IS : 12823 Interior Grade with PVC edge banding. Top are with 25mm thk boards with 2mm PVC edge banding with enhanced scratch resistance supported on 25mm thk. Gable ends and 18mm thk Modesty panels. Exposed edges are in 2mm thk PVC edge banding &amp; sealed edges are in 0.8mm thk PVC edge banding.Return table of size 1200x450x700mm completely made up of Prelam particle board conforming to IS : 12823 Interior Grade with PVC edge banding. Top is in 25mm thkboard with 2mm PVC edge banding supported on 25mm thk. Gable ends and 18mm thk. Modesty panel. Exposed edges are in 2mm thk PVC edge banding &amp; sealed edges are in 0.8mm thk PVC edge banding. Wire routing / wire management gourmets made out of rubberizedsqueezes shall be provided on side table.</p> <p>Pedestal Unit of Dimensions 400W x 470D x 545mmH is made of 18mm thick pre laminated particle Board conforming to IS : 12823 Interior Grade. All the exposed edges are sealed with 2mm thick PVC Imported edge banding on sides and bottom. The top and drawer facia are sealed with 2mm thick PVC edge. The drawer unit consists of 1 box drawer and 1 file drawer. The sides of Inside drawer box are of prelam particle board. The drawer box is fitted with roller Slide for free movement. The drawer unit is provided with central locking system, where in the two drawer are locked with one key.PVC recessed handles are provided for easy opening and closing of drawer. The drawer unit is fitted on castors</p> | <p>Manufacturing supply &amp; fixing of Sr.Superintendent Table with the following specifications.Main table of size 1500x750x740mm completely made up of Prelam particle board conforming to IS : 12823 Interior Grade with PVC edge banding. Top are with 25mm thk boards with 2mm PVC edge banding with enhanced scratch resistance supported on 25mm thk. Gable ends and 18mm thk Modesty panels. Exposed edges are in 2mm thk PVC edge banding &amp; sealed edges are in 0.8mm thk PVC edge banding.Return table of size 1200x450x700mm completely made up of Prelam particle board conforming to IS : 12823 Interior Grade with PVC edge banding. Top is in 25mm thkboard with 2mm PVC edge banding supported on 25mm thk. Gable ends and 18mm thk. Modesty panel. Exposed edges are in 2mm thk PVC edge banding &amp; sealed edges are in 0.8mm thk PVC edge banding. Wire routing / wire management gourmets made out of rubberizedsqueezes shall be provided on side table.</p> <p>Pedestal Unit of Dimensions 400W x 470D x 545mmH is made of 18mm thick pre laminated particle Board conforming to IS : 12823 Interior Grade. All the exposed edges are sealed with 2mm thick PVC Imported edge banding on sides and bottom. The top and drawer facia are sealed with 2mm thick PVC edge. The drawer unit consists of <u>2 box drawer and 1 file drawer</u>. The sides of Inside drawer box are of prelam particle board. The drawer box is fitted with roller Slide for free movement. The drawer unit is provided with central locking system, where in the two drawer are locked with one key.PVC recessed handles are provided for easy opening and closing of drawer. The drawer unit is fitted on castors (optional) for easy mobility. The complete furniture unit is factory assembled with knock down fittings. The pedestal is fitted with additional (5th) castor to avoid toppling of pedestal in case of opening of any / all of the 3 drawers.</p> |

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|    |                   | (optional) for easy mobility. The complete furniture unit is factory assembled with knock down fittings. The pedestal is fitted with additional (5th) castor to avoid toppling of pedestal in case of opening of any / all of the 3 drawers.  |  |
| 36 | Office Room Table | <p>Manufacturing supply &amp; fixing of Office Table with the following specifications. Main table of size 1500x750x740mm completely made up of Prelam particle board conforming to IS : 12823 Interior Grade with PVC edge banding. Top are with 25mm thk boards with 2mm PVC edge banding with enhanced scratch resistance supported on 25mm thk. Gable ends and 18mm thk Modesty panels. Exposed edges are in 2mm thk PVC edge banding &amp; sealed edges are in 0.8mm thk PVC edge banding. Pedestal Unit of Dimensions 400W x 470D x 545mmH is made of 18mm thick pre laminated particle Board conforming to IS : 12823 Interior Grade. All the exposed edges are sealed with 2mm thick PVC Imported edge banding on sides and bottom. The top and drawer facia are sealed with 2mm thick PVC edge. The drawer unit consists of 1 box drawer and 1 file drawer. The sides of Inside drawer box are of prelam particle board. The drawer box is fitted with roller Slide for free movement. The drawer unit is provided with central locking system, where in the two drawer are locked with one key. PVC recessed handles are provided for easy opening and closing of drawer. The drawer unit is fitted on castors (optional) for easy mobility. The complete furniture unit is factory assembled with knock down fittings. The pedestal is fitted with additional (5th) castor to avoid toppling of pedestal in case of opening of any / all of the 3 drawers.</p> | <p>Manufacturing supply &amp; fixing of Office Table with the following specifications. Main table of size 1500x750x740mm completely made up of Prelam particle board conforming to IS : 12823 Interior Grade with PVC edge banding. Top are with 25mm thk boards with 2mm PVC edge banding with enhanced scratch resistance supported on 25mm thk. Gable ends and 18mm thk Modesty panels. Exposed edges are in 2mm thk PVC edge banding &amp; sealed edges are in 0.8mm thk PVC edge banding. Pedestal Unit of Dimensions 400W x 470D x 545mmH is made of 18mm thick pre laminated particle Board conforming to IS : 12823 Interior Grade. All the exposed edges are sealed with 2mm thick PVC Imported edge banding on sides and bottom. The top and drawer facia are sealed with 2mm thick PVC edge. The drawer unit consists of <b>2 box drawer and 1 file drawer</b>. The sides of Inside drawer box are of prelam particle board. The drawer box is fitted with roller Slide for free movement. The drawer unit is provided with central locking system, where in the two drawer are locked with one key. PVC recessed handles are provided for easy opening and closing of drawer. The drawer unit is fitted on castors (optional) for easy mobility. The complete furniture unit is factory assembled with knock down fittings. The pedestal is fitted with additional (5th) castor to avoid toppling of pedestal in case of opening of any / all of the 3 drawers.</p> |

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| 44 | Office Chair | <p>Manufacturing supply &amp; fixing of chairs for Office chairs as per the specification mentioned below. Back Rest -Medium Back made out of treated ply &amp; moulded HR Foam. Seat -Fixed Seat with Waterfall edge for better comfort &amp; blood circulation. Back/Seat Foam-Moulded High Resilience Foam with density not less than 58-61Kg/m<sup>3</sup> with tensile strength of 2kgf/cm &amp; tear strength of 1kgf/cm with resilience of 60%. Mechanism: Synchro 1 mechanism for tilting with locking at upright position. Mechanism is BIFMA compliant &amp; tested for 300000 cycles. Gas Lift -BIFMA Compliant Class 3 HP gas lift to absorb seating shocks with a higher stroke length of 120mm which is tested for 100000 cycles. Castors-50mm dia Nylon castors with twin wheel construction. BIFMA compliant &amp; tested for 100000 cycles. Base-Nylon Base with a pitch circle diameter of 640mm. BIFMA compliant &amp; tested for a static load of 1134kg. Finished in black matt colour. Arm Rest -Poly Propylene Fixed Arm rest. Upholstery -Fabrics with 100% polyester. Weight -320 Grams per linear meter. Thickness -222GSM.</p> | <p>Manufacturing supply &amp; fixing of chairs for Office chairs as per the specification mentioned below. Back Rest -Medium Back made out of treated ply &amp; moulded HR Foam. Seat -Fixed Seat with Waterfall edge for better comfort &amp; blood circulation. Back/Seat Foam-Moulded High Resilience Foam with density not less than 58-61Kg/m<sup>3</sup> with tensile strength of 2kgf/cm &amp; tear strength of 1kgf/cm with resilience of 60%. Mechanism: Synchro 1 mechanism for tilting with locking at upright position. Mechanism is BIFMA compliant &amp; tested for 300000 cycles. Gas Lift -BIFMA Compliant Class 3 HP gas lift to absorb seating shocks with a higher stroke length of 120mm which is tested for 100000 cycles. Castors-50mm dia Nylon castors with twin wheel construction. BIFMA compliant &amp; tested for 100000 cycles. Base-Nylon Base with a pitch circle diameter of 640mm. BIFMA compliant &amp; tested for a static load of 1134kg. Finished in black matt colour. Arm Rest -Poly Propylene Fixed Arm rest. Upholstery -Fabrics with 100% polyester. Weight -320 Grams per linear meter. Thickness -222GSM. <i>equivalent water repellent material</i></p> |
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**Note:**

The demo of the Furniture quoted should be arranged when asked for. The minutes of pre-bid meeting forms part of the tender document and the vendors are requested to seal and sign the minutes without fail and enclose the same along with the bid.