

अवधेश प्रताप सिंह विश्वविद्यालय, रीवा

क्रमांक/भण्डार/2021/60

रीवा दिनांक 29-10-2021

ई-निविदा (द्वितीय)

विश्वविद्यालय के कार्यालय एवं अध्ययन/अध्यापन कार्य के लिये गोदरेज फर्नीचर क्रय हेतु पंजीकृत फर्मों/अधिकृत डीलर से निविदा की शर्तों के अधीन आनलाइन ई-निविदा दिनांक 22-11-21 तक आमंत्रित की जाती है। ई-निविदा का विस्तृत विवरण विश्वविद्यालय की वेबसाइट www.apsurewa.ac.in पर तथा <https://mptenders.gov.in/nicgep/app> पर भी देखा जा सकता है।

कुलसचिव

प्रतिलिपि : सूचनार्थ एवं आवश्यक कार्यवाही हेतु -

1. सिस्टम इंचार्ज, अ.प्र. सिंह विश्वविद्यालय, रीवा कृपया उपरोक्तानुसार निविदा का विवरण विश्वविद्यालय की वेबसाइट में प्रदर्शन हेतु उपलब्ध कराने का कष्ट करें।
2. सम्पादक, को इस आशय के साथ सूचना प्रेषित है कि उक्त ई-निविदा को (4cmx2Column) साइज पर दिनांक के समाचार पत्र में प्रकाशित कर देयक दो प्रतियों में भुगतान की कार्यवाही हेतु प्रस्तुत करें।
3. वित्त नियंत्रक।
4. सहायक संचालक, स्थानीय निधि संपरीक्षा, अवधेश प्रताप सिंह विश्वविद्यालय, रीवा।
5. कुलपति जी के सचिव/कुलसचिव के निज सहायक।

सहायक कुलसचिव (भण्डार)

ई-निविदा के सामान्य निर्देश

विश्वविद्यालय कार्यालय एवं अध्ययन/अध्यापन कार्यों के उपयोग हेतु गोदरेज फर्नीचर क्रय हेतु पंजीकृत फर्मों/अधिकृत डीलर से निविदा की शर्तों के अधीन ई-निविदा आमंत्रित की जाती है। ई-निविदा का विस्तृत विवरण विश्वविद्यालय की वेबसाइट www.apsurewa.ac.in पर तथा <https://mptenders.gov.in/niegep/app> पर भी देखा जा सकता है।

- निविदा प्रपत्र आनलाइन दिनांक 29.11.21 से मिलना प्रारम्भ होकर दिनांक 22.11.21 को अपरान्ह 5.00 बजे तक क्रय किया जा सकता है।
- निविदा प्रपत्र आनलाइन जमा करने की अन्तिम तिथि 22.11.21 अपरान्ह 5.00 बजे तक।
- निविदा प्रपत्र के दस्तावेज विश्वविद्यालय कार्यालय में शीलबन्द लिफाफे में प्रस्तुत करने की अन्तिम तिथि 29.11.21 अपरान्ह 5.00 बजे तक।
- निविदा प्रपत्र के तकनीकी दस्तावेजों के परीक्षण की तिथि दिनांक 29.11.21 को अपरान्ह 3:00 बजे तक।
- तकनीकी रूप से पात्र पाये गये निविदाकारों की वित्तीय बिड आनलाइन खोली जावेगी।

डाउनलोड कर भेजे जाने वाले निविदा प्रपत्र की राशि रूपये 1000/- की आनलाइन रसीद संलग्न करना अनिवार्य होगा जो वापसी योग्य नहीं है। इसके अभाव में निविदा मान्य नहीं होगा।

नोट:-निविदा में किसी भी प्रकार का संशोधन केवल विश्वविद्यालय की वेबसाइट पर प्रकाशित किया जावेगा। समाचार पत्र में नहीं।


कुलसचिव 29/11/21



ई-निविदा की शर्तें

विश्वविद्यालय कार्यालय एवं अध्ययन/अध्यापन कार्यों के उपयोग हेतु गोदरेज फर्नीचर क्रय हेतु पंजीकृत फर्म/अधिकृत डीलर से निविदा की शर्तों के अधीन आनलाईन ई-निविदा दिनांक 22.11.21 तक आमंत्रित की जाती है। ई-निविदा का विस्तृत विवरण विश्वविद्यालय की वेबसाइट www.apsurewa.ac.in पर तथा <https://mptenders.gov.in/nicgep/app> पर भी देखा जा सकता है।

कुलसचिव

- (1) निविदा प्रपत्र एवं निविदा की शर्तें विश्वविद्यालय की वेबसाइट www.apsurewa.ac.in पर देखी जा सकती है। निविदा प्रपत्र वेबसाइट <https://mptenders.gov.in/nicgep/app> से डाउनलोड कर भरें। प्रपत्र का मूल्य राशि रुपये 1000/- (नापसी योग्य नहीं) की आनलाईन रसीद संलग्न करना अनिवार्य है।
- (2) निविदा के साथ रुपये 50000/- (पचास हजार) की अमानत राशि (अर्नेस्ट मनी) आनलाईन कुलसचिव अवधेश प्रताप सिंह विश्वविद्यालय, रीवा (म.प्र.) के पक्ष में संलग्न करना आवश्यक है। इसके अभाव में निविदा अमान्य कर दी जावेगी। (कार्य पूर्ण पश्चात वापसी योग्य)
- (3) निविदा कर्ता को पैन कार्ड की छायाप्रति संलग्न करना आवश्यक है।
- (4) निविदा कर्ता को GST प्रमाण पत्र की छायाप्रति संलग्न करना आवश्यक है।
- (5) निविदा कर्ता को गत तीन वर्षों (2017-18, 2018-19 एवं 2019-20) के चार्टर्ड एकाउन्टेन्ट द्वारा प्रमाणित बैलेंस शीट संलग्न करना अनिवार्य होगा।
- (6) तकनीकी रूप से पात्र पाये गये निविदाकारों की ही वित्तीय निविदा आनलाईन खोली जावेगी। तकनीकी निविदायें दिनांक 22.11.21 को अपराह्न 3:00 बजे निविदाकर्ता की उपस्थिति में खोली जावेगी।
- (7) आनलाईन सबमिशन की गई तकनीकी दस्तावेजों की स्वहस्ताक्षरित प्रति बाईं हेण्ड प्रस्तुत करने का दिनांक 22.11.21 अपराह्न 5:00 बजे तक। दस्तावेज शीलब्रन्द लिफाफे में प्रस्तुत किये जायें। निर्धारित समय अवधि के पश्चात प्राप्त निविदा लिफाफा अमान्य होगा। लिफाफे पर गोदरेज फर्नीचर क्रय सम्बन्धी तकनीकी दस्तावेज अंकित किया जाय। जिन सामग्रियों की दरें दी जा रही उसका कैंटलाग भी संलग्न करें।
- (8) निविदाकर्ता/फर्म/अधिकृत डीलर के पास मध्य प्रदेश में कार्यालय एवं शोरूम होना चाहिये, जिससे स्थानीय स्तर पर सेवायें प्राप्त की जा सकें। जिसके लिये स्थापना का पंजीयन प्रमाण पत्र संलग्न करें।
- (9) निविदाकर्ता/फर्म/अधिकृत डीलर को गोदरेज कम्पनी द्वारा जारी किया गया डीलरशिप प्रमाण पत्र संलग्न करना आवश्यक होगा।
- (10) निविदा कर्ता को BIFMA, ISO-9001:2008, ISO 14001:2007, ISO 18001:2007, ISO 50001:2011 ग्रीन कार्ड BIFMA सर्टिफिकेट संलग्न करना होगा।
- (11) निविदा की स्वीकृत/अस्वीकृत करने का अधिकार विश्वविद्यालय को होगा। किसी भी प्रकार के विवाद की स्थिति में अन्तिम निर्णय माननीय कुलपति जी का होगा। तथा न्यायालयीन क्षेत्राधिकार जिला न्यायालय रीवा होगा।
- (12) निविदाकार द्वारा सामग्री प्रदाय में विलम्ब की स्थिति में देयक राशि से 5% की कटौती की जावेगी।
- (13) प्रदाय की सामग्री की वारन्टी अवधि 01 वर्ष होगी।
- (14) दरें समस्त करों सहित FOR विश्वविद्यालय रीवा होंगी। जिसमें GST एवं अन्य समस्त प्रकार के कर एवं व्यय शामिल होंगे। अलग से किसी प्रकार का कर एवं व्यय विश्वविद्यालय द्वारा देय नहीं होगा। शासन के नियमानुसार यदि किसी प्रकार शुल्क निर्धारित होता है या निर्धारित किया जाता है तो वह निविदा कर्ता को मान्य होगा। ऐसी स्थिति निर्मित होने पर यह राशि फर्म के देयक से कटौती योग्य होगी।
- (15) तकनीकी रूप से पात्र पाये गये निविदाकारों को निर्धारित समयाधि में डेमो (सामग्री का प्रदर्शन) करना होगा।
- (16) निविदा कर्ता को किसी भी संस्था द्वारा ब्लैक लिस्टेड (काली सूची) ना किया गया हो इस आशय का सपथ पत्र रुपये 100/- के स्टाम्प पेपर में देना होगा।
- (17) सफल निविदाकार को रुपये 500/- के स्टाम्प पेपर में अनुबन्ध निष्पादित करना होगा।

निविदा प्रपत्र तकनीकी

(निविदा कर्ता द्वारा भरे एवं संलग्न किये जाने हैं।)

1. निविदा कर्ता फर्म (संस्था का नाम)
2. फर्म के मालिक (प्रोपराइटर का नाम)
3. पत्राचार से सम्बन्धित जानकारी
- (i) लैण्डलाइन नम्बर
- (ii) फैक्स नम्बर
- (iii) ई-मेल नम्बर
- (iv) मोबाइल नम्बर
- (v) पैन नम्बर
- (vi) बैंक खाता क्रमांक
- (vii) Bank IFSC Code
- (viii) बैंक का नाम
- (ix) बैंक का पता
- (xi) फर्नीचर के मेक का नाम

(निम्नांकित की छायाप्रतियाँ अनिवार्यतः संलग्न करें।)

क्र.	संलग्न किये जाने वाले अभिलेखों की सूची	संलग्न	आपके द्वारा निविदा में जिस पृष्ठ में संलग्न किया गया हो पृष्ठ संख्या लिखें।
1	निविदा प्रपत्र की मूल्य राशि रूपये 1000/- की आनलाइन रसीद		
2	निविदा की अमानत राशि (अर्नेस्ट मनी) रूपये 50000/- की आनलाइन रसीद		
3	पैन कार्ड की छायाप्रति		
4	GST प्रमाण पत्र की छायाप्रति		
5	गत तीन वर्षों का चार्टर्ड एकाउन्टेड द्वारा प्रमाणित बैलेंस सीट (2017-18, 2018-19 एवं 2019-20)		
6	ब्लैक लिस्टेड न किये जाने सम्बन्धी सपथ पत्र।		
7	निविदाकर्ता/फर्म/अधिकृत डीलर को गोदरेज कम्पनी द्वारा जारी किया गया डीलरशिल प्रमाण पत्र संलग्न करना आवश्यक होगा।		

नोट:-समस्त छायाप्रतियाँ निविदा कर्ता द्वारा स्व-प्रमाणित, स्वहस्ताक्षरित (फर्म/संस्थान की सील सहित) होनी चाहिये।

हरताक्षर

निविदा कर्ता (फर्म/संस्था की) सील सहित

Name of the Bidder/Company

(This BBO template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevant columns, else the bidder is lia to enter the Bidder Name and Values only)

NUMBER #	TEXT #	Item Description	TEXT # Make Code/rel	NUMBER # Basic Rate in Figures To be entered by the Bidder in Rs/Per Unit	NUMBER # GST in RS. P	NUMBER # TOTAL AMOUNT With Taxes RS. P
1	1	Schoolar 1048:- W Desk Cum Bench size shall be 1048 Width mm x 895 Depth mm x 750 Height mm . Top & Seat Panel shall be 18 mm thick P.L.(pre - laminated board) with Back panel shall be 18 mm thick P.L.T. The Understructure shall be MS SQ tubes of size 25.4 mm x 1.2 mm Plus there shall also be a storage Shelf.	3	4	5	6
2	2	Genel :-Desk-Top Panel-All panels are made from 18mm thk Pre-laminated twin board (E1/P2 GRADIE) with PVC edge banding on all sides. The panels have corners rounded for safety usage. Desk-Top Panel-All panels are made from 18mm thk Pre-laminated Compact Laminated Board with Decorative Paper on both sides (AS PER IS 2046: 1995) The Panels have corners rounded for safety usage. Understructure - All side metal frames and cross connectors are made from combination of 25.4 x 1.2 mm thk(approx. 18 SWG) Round ERW tubes .31.8 x 1.2 mm thk(approx. 18 SWG) Round ERW tubes and 28.6 x 1.2 mm thk(approx. 18 SWG) Round ERW tubes(As per IS:7138) which are welded together. The Welded structures and cross connectors are coated with min. 45 micron thickness of epoxy polyester coating. Back supports which are provided at the rear back are made of 50.8 x 25.4 x 1.2 mm thk(approx. 18 SWG) rectangular ERW tubes(As per IS:7138). The tubes are coated with min. 45 micron thickness of epoxy polyester coating. The storage shelves are made from 0.6 mm thk MS sheet(As per IS:513) fixed below the radesk top panel and are coated with min. 45 micron thickness of epoxy polyester coating. Hooks are provided on the vertical side frames on both sides of the desk for hanging bags/bottles. They are made from 2 mm thk MS sheet(As per IS:513) and are coated with min. 45 micron thickness of epoxy polyester coating. The understructure is assembled using M6 tribolular screws(As per DIN 7500)with Zn blue plating. Compact Laminiate seat and back panels are assembled using M6 Counter sunk Tribolular screws(As per DIN 7500) with Zn Black Plating (As per IS 1573:1986)Spacers Are provided on the top of round tubes for wooden panels fixing. They are made of made Glass filled (30%)Plastic Caps made of PP copolymer(3530 Grade) are also provided on the rear frames adding more aestheric value to the product.M6 high tensile TVS make bolt(Class 8.8) with glasss filled nylon level adjusters are provided at the bottom of understructure to take care of unevenness in floor with height adjustment of approx. 15mm.				

3	<p>Enterprise 1350 Table- without CPU Hanger size shall be 1350 Width mm x 750 Depth mm x 728 Height mm . Top shall be 18 mm thick Pre laminated particle board all work surface edges shall be having duly sealed with 2 mm thick PVC edgbanding. Understructure Modesty Panel 18 mm thick Pre laminated particle board . The Rectangular frame shall be fabricated component in 1.2 mm thick CRCA . Finish : powder Coat epoxy polyester) . Leg shall be fabricated component in 38 mm x 25 mm 1.2 mm thick MS ERW ATube , finish powder coat (epoxy polyester).The plastic cap for cable travel shall be injection moulded polypropylene and leveler glide for shall be nylon 6 & MS bolt. The storage shall be having shell and drawer tray 0.6 mm thick CRCA Finish powder coat (epoxy polyester) plus the drawer front shall be 0.8 mm thick CRCA Finish powder coat (epoxy polyester) plus lock with 10 lever and handle and leveler. The wire management shall be horizontal wire carrier 0.7 mm thick CRCA Finish powder coat (epoxy polyester) and vertical wire carrier 0.8 mm thick CRCA Finish powder coat (epoxy polyester) .</p>			
4	<p>Erari High Back chair :-SEAT/BACK ASSEMBLY: The seat and back should be made up of 1.2 ±0.1 cm. thick hot pressed plywood and upholstered with fabric and moulded Polyurethane foam with PVC tipping all around. The back foam should be designed with contoured lumbar support for extra comfort.</p> <p>BACK SIZE: 49.5cm. (W) X 69.5cm. (H)</p> <p>SEAT SIZE: 49.5cm. (W) X 43.0cm. (D)</p> <p>HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane foam should be moulded with density -45±1-2 kg/m³ and hardness load 16 ± 2 kgf for 25% compression.</p> <p>ARMRESTS: The one-piece armrests made of black integral skin polyurethane with 50-70 Shore Hardness and reinforced with M. S. insert. The armrests should be scratch and weather resistant tant. The armrests should be fitted to the seat with seat armrest connecting bracket made of 0.3 ±0.022cm. thk. HR steel. CENTRE PIVOT mechanism): The center pivot mechanism should be designed with the following features:</p> <ul style="list-style-type: none"> • 360° revolving type. • 17° ±2° maximum tilt on pivot at centre. • Tilt tension adjustment. • Upright position locking. <p>PNEUMATIC HEIGHT ADJUSTMENT: The pneumatic height adjustment has an adjustment stroke of 12.0 ±0.3cm.</p> <p>TELESCOPIC BELLOW ASSEMBLY: The bellow should be 3 piece telescopic type and injection moulded in black Polypropylene.</p> <p>PEDESTAL ASSEMBLY: The pedestal should be injection moulded in black 33% glass-filled Nylon-66 and fitted with 5 nos. twin wheel castors. The pedestal should be 66.3 ±0.5cm.(76.3 ±1.0 cm with castors).</p> <p>TWIN WHEEL CASTORS: The twin wheel castors should be injection moulded in Black Nylon Overall Dimensions of Chair</p> <p>Seat Height - min 43.0 to max 54.0cm.</p> <p>Height - min100.5 to max 111.5cm.</p> <p>Width & Depth of Chair as measured from pedestal - Width-76.0 cm and Depth-76.0 cm.</p>			

5	<p>Eari visitor :-SEAT/BACK ASSEMBLY: The seat and back should be made up of 1.2 ±0.1 cm. thick hot pressed plywood and upholstered with fabric and moulded Polyurethane foam with PVC lipping all around. The back foam should be designed with contoured lumbar support for extra comfort.</p> <p>BACK SIZE: 49.5cm. (W) X 45.5cm. (H)</p> <p>SEAT SIZE: 49.5cm. (W) X 43.0cm. (D)</p> <p>HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane foam should be moulded with density = 45 ± 2 kg/m³ and hardness load 16 ± 2 kgf for 25% compression.</p> <p>ARMRESTS: The one-piece armrests made of black integral skin polyurethane with 50-70 Shore Hardness and reinforced with M.S. insert. The armrests should be scratch and weather resistant. The armrests should be fitted to the seat with seat armrest connecting bracket made of 0.3 ±0.022cm thk. HR steel.</p> <p>FIXED TYPE mechanism: The fixed type mechanism should be without back tilt.</p> <p>TUBULAR UNDERSTRUCTURE: The understructure should be made of 02.54 2.54±0.03cm. x 0.2 ±0.016cm.thk. M.S. E.R. W. tube and black powder coated (DFT 40-60 microns)</p> <p>Overall Dimensions of Chair</p> <p>Seat Height - 45.0cm.</p> <p>Height -84.0cm. Width & Depth of Chair as measured from pedestal - Width-55.0 cm and Depth- 58.0 cm.</p>				
6	<p>Prmium Executive chair :-SEAT/BACK ASSEMBLY: The seat and back should be made up of 1.2 ±0.1cm thick hot pressed plywood and upholstered with fabric and moulded Polyurethane foam with PVC lipping all around. The back foam should be designed with contoured lumbar support for extra comfort.</p> <p>MID BACK SIZE: 49.0 cm. (W) x 47.0 cm. (H)</p> <p>SEAT SIZE: 49.0 cm. (W) x 44.0 cm. (D)</p> <p>HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane foam should be moulded with density = 45 ± 2 kg/m³ and hardness load 16 ± 2 kgf for 25% compression.</p> <p>TUBULAR FRAME: The tubular frame should be cantilever type & made of 02.54 ±0.03cm. x 0.2 ±0.016cm.thk. M.S. E.R. W. tube and black powder coated (DFT 40-60 microns).</p> <p>Overall Dimensions of Chair</p> <p>Seat Height - 44.0cm.</p> <p>Seat Height -80.5cm.</p> <p>Width & Depth of Chair as measured from pedestal - Width-55.0cm and Depth61.0 cm.</p>				
7	<p>Prmium executive chair :- SEAT/BACK ASSEMBLY: The seat and back should be made up of 1.2 ±0.1cm. thick hot pressed plywood and upholstered with fabric and moulded Polyurethane foam with PVC lipping all around. The back foam should be designed with contoured lumbar support for extra comfort.</p> <p>HIGH BACK SIZE: 49.0 cm. (W) x 71.0 cm. (H)</p> <p>SEAT SIZE: 49.0 cm. (W) x 44.0 cm. (D)</p> <p>HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane foam should be moulded with density = 45 ± 2 kg/m³ and hardness load 16 ± 2 kgf for 25% compression.</p> <p>ARMRESTS: The one-piece armrests made of black integral skin polyurethane with 50-70 Shore Hardness and reinforced with M.S. insert. The armrests should be scratch and weather resistant. The armrests should be fitted to the seat with seat/armrest connecting strip assembly made of 0.5 ± 0.05 cm. thk. HR steel.</p>				

8	<p>CENTER TILT mechanism:</p> <p>The mechanism should be designed with the following features:</p> <ul style="list-style-type: none"> • 360° revolving type. • 17%±2° maximum tilt on pivot at center • Upright position locking. • Tilt tension adjustment. <p>PNEUMATIC HEIGHT ADJUSTMENT : The pneumatic height adjustment has an adjustment stroke of 12.0 ±0.3cm.</p> <p>TELESCOPIC BELLOW ASSEMBLY: The bellow should be 3 piece telescopic type and injection moulded in black Polypropylene.</p> <p>PEDESTAL ASSEMBLY: The pedestal should be injection moulded in black 33% glass-filled Nylon-66 and fitted with 5 nos. twin wheel castors. The pedestal should be 66.3 ±0.5cm, (76.3 ±1.0 cm with castors).</p> <p>TWIN WHEEL CASTORS: The twin wheel castors should be injection moulded in Black Nylon.</p> <p>Overall Dimensions of Chair</p> <p>Seat Height - min 41.0to max 53.0cm.</p> <p>Height - min 100.0 to max 112.0cm.</p> <p>Width & Depth of Chair as measured from pedestal - Width-76.3 cm and Depth-76.3 cm.</p> <p>Economy visitor chair :- SEAT/BACK ASSEMBLY: The seat and back should be made up of 1.2±0.1cm, thick hot-pressed plywood and upholstered with changeable fabric upholstery covers and moulded Polyurethane foam, together with moulded back-spine cover. The back frame should be designed with contoured lumbar support for extra comfort.</p> <p>BACK SIZE: 42.0cm. (W) X 46.0cm. (H)</p> <p>SEAT SIZE: 47.0cm. (W) X 50.0cm. (D)</p> <p>HIGH RESILIENCE (HR) POLYURETHANE FOAM : The HR Polyurethane foam should be moulded with density = 45 +/-2 kg/m³ and Hardness load 16 ± 2kgf for 25% compression.</p> <p>ARMRESTS: The armrests should be made of black integral skin Polyurethane with 50-70 Shore 'A' Hardness and reinforced with M.S. insert. The P.U. armrests should be then fixed to black powder-coated (DFT 40-60 microns) armrest brackets made of 0.5 ± 0.05 cm. thk. HR steel and fitted with claddings made of injection moulded Polypropylene.</p> <p>FIXED TYPE mechanism: The fixed type mechanism should be without back tilt.</p> <p>SPINE COVER: The spine cover should be injection moulded in black co-polymer Polypropylene.</p> <p>TUBULAR UNDERSTRUCTURE: The understructure should be made of 2.54 +0.03cm. x 0.2 ±0.016cm.thk. M.S. E.R.W. tube and black powder coated (DFT 40-60 microns). Overall</p> <p>Dimensions of Chair</p> <p>Seat Height - 45.0cm.</p> <p>Height - 88.0cm.</p> <p>Width & Depth of Chair as measured from pedestal - Width-59.0 cm and Depth-58.0 cm.</p> <p>Lab Stool :- SEAT ASSEMBLY: The seat should be made up of 1.2±0.1cm thick flat plywood and with moulded Polyurethane foam and should be upholstered with replaceable synthetic leather covers.</p> <p>SEAT SIZE: Diameter 40.0 cm ADJUSTMENTS: 360° Revolving type</p> <p>HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane foam should be moulded with density = 45 +1-2 kg/m³ and Hardness load 16 ± 2 kgf for 25% compression.</p> <p>HEIGHT ADJUSTMENT: The manual height adjustment should be very easy to operate with a help of a knob. It can be easily locked at the most comfortable position.</p>				
9	<p>SEAT ASSEMBLY: The seat should be made up of 1.2±0.1cm thick flat plywood and with moulded Polyurethane foam and should be upholstered with replaceable synthetic leather covers.</p> <p>SEAT SIZE: Diameter 40.0 cm ADJUSTMENTS: 360° Revolving type</p> <p>HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane foam should be moulded with density = 45 +1-2 kg/m³ and Hardness load 16 ± 2 kgf for 25% compression.</p> <p>HEIGHT ADJUSTMENT: The manual height adjustment should be very easy to operate with a help of a knob. It can be easily locked at the most comfortable position.</p>				

10	<p>PEDESTAL ASSEMBLY: The five-prong pedestal should be fabricated from 0.2 ± 0.02 cm thick HR sheet should be : DD 10791 HR 2, powder coated (OFT 40-60 microns) and fitted with an injection moulded black Polypropylene Hub Cap and 5 nos. twin wheel castors. The pedestal should be 55.0±0.5cm pitch-circle diameter (65.0±1.0cm with castors)</p> <p>TWIN WHEEL CASTORS: The twin wheel castors should be injection moulded in Black Nylon</p> <p>Overall dimensions shall be Width- 65.0cm Depth- 65.0 cm Seat Height- 45.0 to 56.5cm</p> <p>Nano pareth - CROSS BEAM: It should be made up of black powder coated rectangular M.S.ERW tube having 8.0 ± 0.03 cm x 4.0 ± 0.03 cm x 0.2 ± 0.014 cm size.</p> <p>LEG AND ARMREST: It should be chrome plated made of cold rolled steel with 0.12 ± 0.013 cm thickness.</p> <p>SEAT/BACK SHELL: It should be powder-coated perforated shell made from cold rolled M.S. sheet (DIN1623 Part ST-12 Grade) 0.14 ± 0.013 cm thickness. The Side Bar should be made of Chrome plated solid steel 3.0 ± 0.03 cm x 1.2 ± 0.3 cm with fluting and plastic inserts. The Shell should be assembled on the Cross Beam with help of M8 Bolts (Per Seat - 8 nos. Seat to Bracket and 4nos. Bracket to Cross Beam).</p> <p>Overall Dimensions Seat Height - 40.0cm, Height - 67.5 cm, Width & Depth of Chair as - Width-163.0cm and Depth- 57.0 cm.</p>		
11	<p>Table - T 8:- size shall be 1199 Width x 590 Depth x 735 Height. The top panels shall be made from 18 ± 0.5 mm thick Pre - laminated boards as per with 2 mm thick PVC edge banding on all sides. Understructure shall be made from 0.9 mm ± 0.09 mm thick powder coated 50 microns (± 10) CRCA MS. Tubular Frame shall be dia. 25.4 ± 0.3 mm x 1.2 ± 0.096 mm thick MS ERW tube. Modesty panel shall be made from 1.0 ± 0.09 mm thick powder coated 50 microns (± 10). The Storage shall be having shell 0.5 ± 0.07 mm thick CRCA MS plus drawer tray 0.5 ± 0.07 mm thick CRCA MS plus drawer front 0.8 ± 0.1 mm thick CRCA MS. Also there should be 10 lever cam lock plus handles built in plastic.</p>		
12	<p>Table - T 9:- size shall be 1365 Width x 680 Depth x 735 Height. The top panels shall be made from 18 ± 0.5 mm thick Pre - laminated boards as per with 2 mm thick PVC edge banding on all sides. Understructure shall be made from 0.9 mm ± 0.09 mm thick powder coated 50 microns (± 10) CRCA MS. Tubular Frame shall be dia. 25.4 ± 0.3 mm x 1.2 ± 0.096 mm thick MS ERW tube. Modesty panel shall be made from 1.0 ± 0.09 mm thick powder coated 50 microns (± 10). The Storage shall be having shell 0.5 ± 0.07 mm thick CRCA MS plus drawer tray 0.5 ± 0.07 mm thick CRCA MS plus drawer front 0.8 ± 0.1 mm thick CRCA MS. Also there should be 10 lever cam lock plus handles built in plastic.</p>		
13	<p>Table - T 104:- size shall be 1665 Width x 900 Depth x 750 Height. The top panels shall be made from 25 ± 0.5 mm thick Pre - laminated boards as per with 2 mm thick PVC edge banding on all sides. Understructure shall be made from 0.9 mm ± 0.09 mm thick powder coated 50 microns (± 10) CRCA MS. Tubular Frame shall be sq. 25.4 ± 0.3 mm x 1.2 ± 0.096 mm thick MS ERW tube. Modesty panel shall be made from 1.0 ± 0.09 mm thick powder coated 50 microns (± 10). The Storage shall be having shell 0.5 ± 0.07 mm thick CRCA MS plus drawer tray 0.5 ± 0.07 mm thick CRCA MS plus drawer front 0.8 ± 0.1 mm thick CRCA MS. Also there should be 10 lever cam lock plus handles built in plastic.</p>		

14	<p>Stylor:- size shall be 1200 Width mm x 600 Depth mm x 750 Height mm . Table top shall be 18 mm PPB with 35 KGS . shelf shall be 12.5 KGS drawer shall be 506 KGS. The table top shall be 18 mm prelam particle board , 3 mm prelam MDF board. Metal parts shall be BM Slide For Keyboard plus castor mounting table plus locking bracket plus angle clip. Hardware shall be Screw , KD fitting , Wooden Dowel , PVC inserts. Construction shall be KD fitting. Wooden dowel & Angle Clip.</p> <p>CH1007 chair :-SEAT/BACK ASSEMBLY: The seat and back should be made from 1.0±0.1cm, thk. hot pressed meshould be ture resistant tant commercial plywood and upholstered with P.U. foam and fabric.</p> <p>BACK SIZE: 42.0cm. (W) X 26.5cm. (H) SEAT SIZE: 42.0cm. (W) X 42.0cm. (D)</p> <p>HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR Polyurethane foam should be moulded with density =45+1-2 kg/m³ and Hardness load 16 ± 2 kgf for 25% compression.</p> <p>UNDERSTRUCTURE ASSEMBLY: The understructure assembly should be a cantilever type mainframe made of 0 2.54 ±0.03cm. x 0.2 ±0.016cm.thk. M.S. E.R. W. tube and black powder coated--(DFT 40-60 microns). ARMREST ASSEMBLY: The armrests should be made in twin tube form using 0 1.58cm. (5/8") x 0.16 ±0.0128cm.thk. M.S. E.R. W. tube and black powder coated (DFT 40-60 microns).</p> <p>Overall Dimensions of Chair Seat Height - 46.0 cm. Height - 82.5cm. Width & Depth of Chair as measured from base - Width-54.0cm and Depth-59.5 cm.</p>			
15	<p>CH1018 chair :- SEAT/BACK ASSEMBLY: The seat and back should be made from 1.0±0.1cm. thk. hot pressed meshould be ture resistant tant commercial plywood and upholstered with P.U. foam and fabric.</p> <p>BACK SIZE: 42.0cm. (W) X 26.5cm. (H) SEAT SIZE: 42.0cm. (W) X 42.0cm. (D)</p> <p>HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR Polyurethane foam should be moulded with density =45+1-2 kg/m³ and Hardness load 16 ± 2 kgf for 25% compression.</p> <p>UNDERSTRUCTURE ASSEMBLY: The understructure assembly should be a cantilever type mainframe made of 0 2.54 ±0.03cm. x 0.2 ±0.016cm.thk. M.S. E.R. W. tube and black powder coated--(DFT 40-60 microns). ARMREST ASSEMBLY: The armrests should be made in twin tube form using 0 1.58cm. (5/8") x 0.16 ±0.0128cm.thk. M.S. E.R. W. tube and black powder coated (DFT 40-60 microns).</p> <p>Overall Dimensions of Chair Seat Height - 46.0 cm. Height - 82.5cm. Width & Depth of Chair as measured from base - Width-54.0cm and Depth-59.5 cm.</p>			
16	<p>CH1018 chair :- SEAT/BACK ASSEMBLY: The seat and back should be made from 1.0±0.1cm. thk. hot pressed meshould be ture resistant tant commercial plywood and upholstered with P.U. foam and fabric.</p> <p>BACK SIZE: 42.0cm. (W) X 26.5cm. (H) SEAT SIZE: 42.0cm. (W) X 42.0cm. (D)</p> <p>HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR Polyurethane foam should be moulded with density =45+1-2 kg/m³ and Hardness load 16 ± 2 kgf for 25% compression.</p> <p>UNDERSTRUCTURE ASSEMBLY: The understructure assembly should be a cantilever type mainframe made of 0 2.54 ±0.03cm. x 0.2 ±0.016cm.thk. M.S. E.R. W. tube and black powder coated--(DFT 40-60 microns)</p> <p>Overall Dimensions of Chair Seat Height - 45.5 cm. Height - 78.5cm. Width & Depth of Chair as measured from base - Width-52.0cm and Depth-60.5 cm.</p>			
17	<p>PCH7046 chair :- SEAT/BACK ASSEMBLY: The seat and back should be made from 1.2 ±0.1 cm. thk. hot pressed plywood method described in. and upholstered with fabric and moulded Polyurethane foam together with seat and back covers. The back foam should be designed with contoured lumbar support for extra comfort.</p> <p>* SEAT SIZE: 45.0cm(W) x 42.0cm.(D) * BACK SIZE: 40.0cm(W) x 47.0cm.(H) SEAT /BACK COVERS: The seat and back covers should be injection moulded in black Co-polymer Polypropylene</p> <p>HIGH RESILIENCE (HR) POLYURETHANE FOAM : The HR polyurethane foam should be moulded with density = 45 +/-21(g/cc)and hardness load 16 ± 2 kgf for 25% compression.</p> <p>ARMREST ASSEMBLY (FOR 7046R): The one-piece armrests should be injection moulded from</p>			

18	<p>black Nylon. The armrests should be fitted to the seat with armrest connecting brackets made of 0.5 ± 0.05 cm. thk. HR steel.</p> <p>PERMANENT CONTACT mechanism: The permanent contact mechanism should be designed with the following features</p> <ul style="list-style-type: none"> • 360° revolving type. • $14^\circ \pm 2^\circ$ maximum-back-tilt-only. • Upright position locking. • Tilt tension adjustment. <p>PNEUMATIC HEIGHT ADJUSTMENT: The pneumatic height adjustment has an adjustment stroke of 11.0 ± 0.3cm. TELESCOPIC BELLOW ASSEMBLY: The bellow should be .3 piece telescopic type and injection moulded in black Polypropylene</p> <p>PEDESTAL ASSEMBLY: The pedestal should be injection moulded in black 30% glass-filled Nylon and fitted with 5 nos. twin wheel castors. The pedestal should be 62.0 ± 0.5cm. pitch-centre dia. (72.0 ± 1.0cm with castors).</p> <p>TWIN WHEEL CASTORS: The twin wheel castors should be injection moulded in Black Nylon</p> <p>Overall Dimensions of Chair</p> <p>Seat Height - min 43.0 to max 54.0cm. Height - min 87.5 to max 98.5cm. Width & Depth of Chair as measured from pedestal - Width-71.0 cm and Depth-71.0 cm.</p> <p>PCH7042 chair :-SEAT/BACK ASSEMBLY: The seat made from 1.2 ± 0.1 cm. thk. hot pressed plywood and back should be injection moulded from black Co-polymer Polypropylene upholstered with fabric and moulded Polyurethane foam together with seat and back covers. The back foam should be designed with contoured lumbar support for extra comfort.</p> <p>SEAT SIZE: 45.0cm(W) x 42.0cm.(D) BACK SIZE: 39.0cm(W) x 38.0cm.(H)</p> <p>SEAT / BACK COVERS: The seat and back covers should be injection moulded in black Co-polymer Polypropylene.</p> <p>HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane foam should be moulded with density = 45 ± 2 kg/m³ and Hardness load 16 ± 2 kgf as per should be :7888 for 25% compression.</p> <p>ARMREST ASSEMBLY: The one-piece armrests should be injection moulded from black Nylon. The armrests should be fitted to the seat with armrest connecting brackets made of 0.5 ± 0.05 cm. thk. HR steel.</p> <p>PERMANENT CONTACT mechanism: The permanent contact mechanism should be designed with the following features:</p> <ul style="list-style-type: none"> • 360° revolving type. • $14^\circ \pm 2^\circ$ maximum back-tilt only • Upright, position locking. • Tilt tension adjustment. <p>PNEUMATIC HEIGHT ADJUSTMENT: The pneumatic height adjustment has an adjustment stroke of 11.0 ± 0.3cm.</p> <p>TELESCOPIC BELLOW ASSEMBLY: The bellow should be 3 piece telescopic type and injection moulded in black Polypropylene.</p> <p>PEDESTAL ASSEMBLY: The pedestal should be injection moulded in black 30% glass-filled Nylon and fitted with 5 nos. twin wheel castors. The pedestal should be 62.0 ± 0.5cm. pitch-centre</p>			
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19	<p>dia. (72.0 ±1.0cm with castors). TWIN WHEEL CASTORS: The twin wheel castors should be injection moulded in Black Nylon. Overall Dimensions of Chair Seat Height - min 43.0 to max 54.0cm. Height - min 81.5 to max 92.5cm. Width & Depth of Chair as measured from pedestal - Width-71.0 cm and Depth-71.0 cm.</p> <p>4 Door Book Case:- shall have the configuration of 914mm(W)x320mm(D)x1742mm(H). The unique design provides the right rigidity to the Top hinged doors, which shall facilitate easy use. The Book Case shall be made from prime quality CRCA steel with anti rusting treatment. It shall have a Rigid Knock Down Construction. The Top Panel, Back Panel and Side Panel are made from 0.7mm high yield CRCA and other components from 0.8mm CRCA. Each door shall have a 6 Lever Cam Lock with Common Key. 3mm thick glass should be used in each door for clear inside vision which shall be secured in a metal frame through a rubber gasket. Scissor Mechanism should be provided in each door for receding inside the top of every compartment and it shall ensure parallel and smooth movement. Each door should be provided with plastic side end caps as handle which is easy to grip. Each compartment shall have a storage shelf with a UDL capacity of max 80 Kg. The 4vDoor Book Case shall have 18mm PLB Top straight edge with PVC lippping. The finishing shall include Epoxy powder coated to the thickness of 50 microns (+/- 10).</p>			
20	<p>Storvel plain:- shall have an overall size of 916mm(W)x486mm(D)x1980mm(H) with welded construction. It should have the shelf thickness of 0.7 mm. Back thickness of 0.8mm. Door thickness of 0.8mm (high yield strength) and all other components shall have a thickness of 0.9mm. These components shall be made of CRCA 'D' grade high yield strength as per IS:513. The Storvel Plain should have a Mazak handle and Three way locking mechanism with Shooting Bolts. It should have a height wise adjustable shelf mounting which shall have a Uniformly Distributed Load Capacity of max 40 Kg. It should also have a M10 Screw type Leveller with Hex plastic base. The finishing shall include Epoxy powder coated to the thickness of 50 microns (+/- 10). Plenty of colour options and shelving options shall be available.</p>			
21	<p>Vertical Filing Cabinets:- which use less floor space. Size of 4 Drawer VFC shall be 1320mm(H) X 470mm(W) X 620mm(D). All the components shall be made of CRCA. It should have 1 Point Locking Mechanism and a Rigid Knock Down Construction. The Top, Side & Drawer Front thickness should be 0.7mm. The Frames, Drawer-inside cover and Side Back Side thickness should be 0.6mm. The Back, Bottom and Drawer thickness should be 0.5mm. Easy to grip Full length Recess Handle shall be integrated into Metal Drawer for easy pull out convenience. There shall be a Snap on type plastic label holder on Drawer Fronts. In addition, 28 'Ezee' / 'Vesa' files (Footscap) from front to back of thickness 20mm per drawer can be hanged in VFC. The Centralized locking System shall be provided along with Shooting Bolt Mechanism and 10 Lever Cam Lock. The VFC should have anti-tipping arrangement which ensures that when one drawer is opened for use, it does not allow other drawers to be opened. The High Quality Precision Ball Slide shall be provided with Drawer Load capacity of max 40 kg and UDL for 75,000 cycles (BS). Plain Triangular plate pop should be riveted at the bottom corners for rigidity. Optional Accessories like Drawer Partition and Cradle for hanging A4 file folders front to back should also be available. The finishing shall include Epoxy powder coated to the thickness of 50 microns (+/- 10).</p>			

22	<p>Glass Door Storwel:- shall have an overall size of 916mm(W)x486mm(D)x1980mm(H) with welded construction. It should have shelf thickness of 0.7 mm, Back thickness of 0.8mm, Door thickness of 0.8mm (high yield strength) and all other components shall have a thickness of 0.9mm. These components shall be made of CRCA 'D' grade high yield strength as per IS:513. The glass door storwel shall have a brass handle and a 2 way locking mechanism with shooting bolt. It should have a height wise adjustable shelf mounting which shall have a Uniformly Distributed Load Capacity of max 40 Kg. It should also have a M10 Screw type Leveler with Hex plastic base. The finishing shall include Epoxy powder coated to the thickness of 50 microns (J- 10). Plenty of colour options and shelving options shall be available.</p>		
23	<p>Storwel Minor plain shall have an overall size of 765mm(W)x440mm(D)x1270mm(H) with welded construction. It should have the shelf thickness of 0.7mm, Back thickness of 0.8mm and all other components shall be 0.9mm thick. These components are made of CRCA 'D' grade high yield strength as per IS:513. The storwel Minor should have a Three way locking mechanism with Shooting Bolts. It should have a height wise adjustable shelf mounting (3 nos.) which shall have a Uniformly Distributed Load capacity of max 40 Kg. It should also have a M10 Screw type Leveler with Hex plastic base. The finishing shall include Epoxy powder coated to the thickness of 50 microns (J- 10).</p>		
24	<p>Quilt PU Foam & Bonded Foam Thickness 10 Cm Usable To Both Side Cushion Scale 3.9 Support Scale 5.9</p>		
25	<p>Cignus table :- Work Surface : Made of 25mm Thick Pre-laminated twin board of E1-P2 grade and approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Gromet provided on work surface for wire management. Modesty Panel : Made of 25mm thick MDF one side pre-laminate board conforming to IS-14587:1998 with 0.4mm PVC membrane pressed on to top Understructure : Made of 25mm Thick Pre-laminated twin board of E1-P2 grade and approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Hinge Door Storage: Made of 25mm thick MDF one side pre-laminate board conforming to IS-14587:1998 with 0.4mm PVC membrane pressed on to top; Handle is provided for ease of opening. Storage is provided with lock for security.</p>		
26	<p>Finesse Table - 5026 size shall be 1500 Width mm x 750 Depth mm x 740 Height mm. Table top shall be 25 mm thick plain particle board (PPB) Clad with 0.6 mm thick post formed laminate and 1 mm thick backing laminate (Bdl) Flat edge Duty sealed with 2 mm thick PVC beading. The modesty shall be 18 mm thick plain particle board () PPB Clad with 1.0 mm thick decorative laminate (DL) on both sides. Edge Sealed with 2 mm thick PVC beading. Finesse ERU -3616 LHS size shall be 1050 Width x 450 Depth x 705 Height. The top of Finesse ERU -3616 LHS shall be 25 mm thick plain particle board (PPB) Clad with 0.6 mm thick post formed laminate and 1 mm thick Backing Laminate (BDL) Flat Edge duly sealed with 2 mm thick PVC beading. The Modesty shall be 18 mm thick plain particle board (PPB) Clad with 1.0 mm thick Decorative Laminate (DL) on both sides. Edge sealed with 2 mm thick PVC Beading.</p>		
27	<p>Unwind:- The Seat and Back should be made up of injection moulded indoor grade PolyPropylene compound SEAT SIZE : 52.5 cm. (W) x 53.2 cm. (D) BACK SIZE : 51.6 cm. (W) x 40.5 cm. (H) The powder coated (DFT 50=10 microns) welded tubular frame should be made from 0 2.22 ± 0.03 cm x 0.16 ± 0.0128 cm and 3.5 ± 0.03 cm x 1.5 ± 0.03 cm x 0.16 ± 0.0128 cm MSERW tube. The shoes should be made of indoor grade PolyPropylene compound and snap fitted with tubular frame.</p>		

28	<p>Winners- size shall be 600 Width mm x 400 Depth mm x 740 Height mm. Top shall have desk panels of 18 mm thick Pre - Laminated boards with PVC banding on all sides. The Understructure shall be made of 19.05 x 1.25 mm thick Powder coated ERW tubes at base. The tubes are closed with plastic caps. The storage shelf shall be made from 0.6 mm thick powder coated MS sheet which is affixed below the desktop. Hooks shall be provided on either side of the vertical frames of the desk, for hanging bags / bottles. They shall be made from 6.0 mm dia. MS rods. There shall also be Level adjusters to take care of unevenness in floor.</p>	
29	<p>Insight 1800 W -size shall be 1800 Width mm x 960 Depth mm x 740 Height mm. The top shall be 25 mm thick PLB with 2 mm thick PVC Edge Bending plus the Understructure shall be having C - Frames 1.6 mm thick MS supporting the top. The Legs shall be of dia. 38.1 x 1.6 mm thick MS ERW tube.</p>	
30	<p>Divya chair- 1)SEAT/BACK FRAME ASSEMBLY: The seat and back should be made of 0.1 ±0.012 cm thick CR steel perforated sheets which should be welded to a seat/back frame assembly made of 0.1.9 ±0.02cm x 0.16 ±0.0128 cm thk MS ERW tube. Connecting Strips made of 0.5cm thick HR steel should be welded to the structure. The mounting base subassembly made up of 0.1.9 ±0.02cm x 0.16 ±0.0128 cm thk & C-channel made of, 0.315±0.022cm HR steel welded to connecting strip for assembly with the connecting beam. SEAT. SIZE: 39.2cm. (W) x 41.5cm.(D) (Approx.) BACK SIZE:39.5cm. (W) x 21.5cm.(H) (Approx.) 2)CONNECTING BEAM ASSEMBLY: It should be made up of 5.0 ±0.03 cm x 5.0 ±0.03 cm x 0.16 ±0.0128 cm thk. M.S.E.R.W Squashould be tube. The connecting beam should be powder coated (DFT 40-60 microns). The ends of the Beam should be closed with L-shaped plastic end cap made from PP material. The connecting beam assembly should be powder coated (DFT 40-60 microns). 3)LEG ASSEMBLY: It should be made up of 5.0 ±0.03 cm x 5.0 ±0.03 cm x0.16 ±0.0128 cm thk. M.S.E.R.W Squashould be tube. and 0.3.175 ±0.03 cm x 0.2 ±0.016 cm thk M.S.E.R.W tube welded together to C-channel made of 0.2 ±0.018 cm thk CR steel. Plastic End caps should be fitted to Legs. The leg assembly should be powder coated (DFT 40-60 microns).</p>	
31	<p>Jinnerto (1 SEATER):Overall Size : Width : 111cm Depth : 93.5cm Height : 89cm Seating Height : 47.5cm (3 SEATER):Overall Size : Width : 211cm Depth : 93.5cm Height : 89cm Seating Height : 47.5cm. stitching: thread- polyester. pitch- 5 stitch per inch(pitch of thread i.e. stitch per inch). leather/pvc/fabric: (pu/pvc/leather/ polyester/ composite)- fabric : d3/d5/d6 leather look fabric 100%polyester. thickness (mm) : 0.9mm. weight (gsm) : 250g/m². tensile strength (wrap/width) (kg/cm) :nil. bursting strength (kg/cm²) :nil. colour fastness to rubbing (dry/wet) (scale 1-5) :grade4. frame material (tropical wood / pine wood/ rubber wood): solid plywood frame. moisture content (10 - 12 %) :less than12%. thickness of plywood used(mm) :9mm/12mm/18mm/30mm. standard of plywood used: {required standard : is 303 commercial plywood}. seat foam: (density, type)- thickness (mm) :100mm. density (kg/m³):30. type of foam (virgin/composite/moulded/ slabstock) :seat foam:5cm pure foam 3030(30density)+5cm rebound foam. covering :decon sheet spec:150g 70g. back foam: (density, type)- solid decon 7d/64mm. belt/ webbing material:nylon webbing- width of belt (mm) :back:45mm/seat:50mm.</p>	

32	<p>Periodical Display Rack:- Meta/Overall Dimensions of All Steel Periodical Display Rack shall be 900mm(W)x450mm(D)x1830mm(H). Rigid Knockdown construction ,Panels shall be made from CRCA 0.6 mm thick and front frame shall be made from CRCA 0.8 mm thick . CRCA D grade as per IS 513 . There shall be 5 level racks . Display tray shall be suitable for fullscape size magazines,periodicals, aesthetically appealing metal tray at an angle for easy viewing . Reeding facility to access the storage behind . Sliding on plastic rollers . Behind storage shelving each of 5 level has a behind storage shelf . Uniformly Distributed Load capacity per each shelf is 40 kg . Leveler shall be screw type with hex plastic base and finish shall be epoxy polyester powder coated to the thickness of 50 microns .</p>			
33	<p>See chair:-SEATBACK ASSEMBLY : The Cushioned seat assembly consists of seat outer (material-30% Glass Fiber Nylon)& upholstered Seat inner (material- Poly Propylene) with moulded Polyurethane foam & polyester fabric. The Net Back should be made up of Back outer (material-Glass Fiber Filled Nylon)& Back inner (material- PP) and upholstered using Polyester Mesh fabric with high tenacity yarn.</p> <p>Full Back Size: 46.5 cm. (W) x 60.0 cm. (H) Seat Size : 51.0 cm. (W) x 49.0 cm. (D)</p> <p>HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR Polyurethane foam should be moulded with density = 45 +/- 2 kg/m³ and Hardness load 12 +/- 2 kgf for 25% compression.</p> <p>BACK SPINE: The support spine should be made up of High Pressure Die cast polished hot Aluminum.</p> <p>ARMRESTS : The armrest should be having two adjustment, Height (6.0±0.5cm) and Depth (6.0±0.5cm). Height adjustment should be provided in Aluminum structure of armrest which should be connected to Aluminum Back spine and should be operated by button. The depth adjustment should be provided in pad which should be fixed to armrest structure. Armrest Top should be made up of PU molded over plastic inner.</p> <p>ACTIVE BIO-SYNCHRO mechanism: The adjustable tilting mechanism should be designed with the following features:</p> <ul style="list-style-type: none"> • 360° revolving type • Front-pivot for tilt with feet resting on ground & continuous lumbar support ensuring more comfort • Tilt tension adjustment can be operated in seating position • 3 position Tilt limiter giving option of variable tilt angle to the chair • Seat / back tilting ratio of 1:2 • The mechanism housing should be made up of HPDC Aluminum & black powder coated (DFT 40 to 60 micron) <p>SEAT DEPTH ADJUSTMENT: Seat depth adjustment should be integrated in the seat through a sliding mechanism. Seat depth adjustment range should be of 3.75±0.1 cm</p> <p>LUMBAR SUPPORT ASSEMBLY: The Lumbar support assembly should consist of lumbar spine (material-Glass Fiber Filled Nylon) which should be fixed to Aluminum Back spine. The Lumbar pad (material- Poly Propylene) should be fixed to lumbar spine through lumbar Pad support. Lumbar Support Assembly has height adjustment</p> <p>of 5.0±0.5cm</p> <p>PNEUMATIC HEIGHT ADJUSTMENT: The pneumatic height adjustment has an adjustment stroke of 10.0 ± 0.3cm.</p> <p>PEDESTAL ASSEMBLY WITH CASTORS: The pedestal should be High Pressure Die cast polished Aluminum and fitted with 5 nos. twin wheel castors. The pedestal should be 65.0 ±</p>			

34	<p>0.5cm, pitch-center dia.(75.0 ± 1.0cm. With castors.) TWIN WHEEL CASTORS: The twin wheel castors should be injection moulded in black PP having 6.0± 0.1cm wheel Diameter. The neckrest assembly should be ts of upholstered Neckrest inner material (Poly Propylene) with moulded Polyurethane foam and Polyester fabric Upholstered inner should be fixed to Neckrest cover Neckrest should be fixed to Back assembly through Neckrest spine Neckrest assembly has height adjustment of 5.5 +/- 0.5cm and Rotation adjustment of overall 20° +/- 2° Overall Dimensions of Chair Seat Height - min 45.5 to max 55.5cm. Height - min 95.5 to max 105.5 cm. Width & Depth of Chair as measured from pedestal - Width- 75.0 cm and Depth-75.0 cm</p>
35	<p>Thrive with Headrest :- The seat is made up of 1.4± 0.1 chick hot - press 4 plywood upholstered with fabric and moulded polyurethane foam. It has a seat depth adjustment of 5.0±0.3 cm integrated in the seat through a sliding mechanism. SEAT SIZE: 50.0cm (W)x 49.0cm(D). The Back is injection moulded in Glass filled Polyamide which is upholstered with Mesh fabric. The back consist of adjustable Lumbar support made of injection moulded Polypropylene having an adjustment of 6.0±0.1cm, BACK SIZE: 50.0cm(W) x68.0 cm(H). The polyurethane foam for seat is of density 55± 5kg/m³. The height adjustment armrest is made of Polyamide structure and polypropylene Housing with moulded PU armtop having a adjusted of 7.0+ 0.3 cm The inner tube of armrest is chrome plated. The mechanism is designed with the following features:• 360° revolving type. • Centre tilt Synchro• 3 position (including upright lock) giving option of variable tilt angle to the chair with anti shock feature. The Headrest is injection moulded din Glass Filled Polypropylene which is upholstered with foam and fabric has an adjustment of 6.0± 0.1cm & its assembled over the Full back chair. The pneumatic height adjustment has an adjustment stroke of 8.5+ ± 0.3cm. The pedestal is injection moulded polyamide and fitted with 5 nos. twin wheel castors. The pedestal is 66.0+ 0.1cm wheel Diameter. The twin wheel castors are injection moulded in black Glass filled polyamide having 6.0±0.1cm wheel Diameter. The powder coated frame is made of Dia2.8+0.03cm x0.2+0.02 cm the M.S. Round tube. The frame is fitted with plastic caps made of injection moulded glass filled Polypropylene. - 76(W)* 76(D)* 100-109(H)* 45.54(SH).</p> <p>1)BISS 3 Seater:- SEAT/BACK FRAME ASSEMBLY: The seat and back should be made of 0.1 ±0.012 cm thick CR steel perforated sheets which should be welded to a seatback frame assembly made of 0.1,9 ±0.02cm x 0.16 ±0.0128 cm thk MS ERW tube. Connecting Strips made of 0.5cm thick HR steel should be welded to the structure. The mounting base subassembly made up of 0.1,9 ±0.02cm x 0.16 ±0.0128 cm thk & C-channel made of 0.315±0.022cm HR steel welded to connecting strip for assembly with the connecting beam. SEAT SIZE: 39.2cm. (W) x 41.5cm.(D) (Approx.) BACK SIZE:39.5cm. (W) x 21.5cm.(H) (Approx.) 2)CONNECTING BEAM ASSEMBLY: It should be made up of 5.0 ±0.03 cm x 5.0 ±0.03 cm x 0.16 ±0.0128 cm thk. M.S.E.R.W Squashould be tube. The connecting beam should be powder coated (DFT 40-60 microns). The ends of the Beam should be closed with L-shaped plastic end cap made from PP material. The connecting beam assembly should be powder coated (DFT 40-60 microns). 3)LEG ASSEMBLY: It should be made up of 5.0 ±0.03 cm x 5.0 ±0.03 cm x0.16 ±0.0128 cm thk. M.S.E.R.W Squashould be tube, and 0 3.175 ±0.03 cm x 0.2 ±0.016 cm thk M.S.E.R.W tube welded together to</p>

C-channel made of 0.2 ± 0.018 cm thk CR steel. Plastic End caps should be fitted to Legs. The leg assembly should be powder coated (DFT 40-60 microns).

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Pulse chair :-SEAT/BACK ASSEMBLY: The seat should be made up of 1.2 ± 0.1 cm thk, hot pressed plywood OCP-OLTA-PL14-18. The Back should be made up of injection moulded glass filled nylon & upholstered using Net fabric with high tenacity yarn.

SEAT SIZE: 47.0 cm. (W) x 51.5 cm. (D)

BACK SIZE :45.0 cm. (W) x 65.5 cm. (H)

HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane foam should be moulded with density =55+/-2 kg/m³ and hardness 16 ± 2 kgf for 25% compression.

3 ARMRESTS : The armrests have an Up-Down adjustment of 8.5 ± 0.5cm which should be provided in armrest structure. Armrest Top has an integrated layer of Thermoplastic Elastomer (TPE). **LUMBAR SUPPORT ASSEMBLY:** The Lumbar support cons should be ts of polypropylene pad with moulded polyurethane foam & covered with polyester fabric. The Height of Lumbar pad can be adjusted through two projecting knobs provided on the rear side of the pad.

Lumbar pad has an adjustment of 8.0 ± 0.5 cm in height.

FRONT PIVOT SYNCHRO mechanism: The adjustable tilting mechanism should be designed with the following features.

- 360° revolving type.
- Single point control.
- Front-pivot for tilt with feet resting on ground ensuring more comfort.
- Tilt tension adjustment.
- 4-position locking with anti-shock feature.

• Seatback tilting ratio of 1:2
PNEUMATIC HEIGHT ADJUSTMENT: The pneumatic height adjustment has an adjustment stroke of 10.0 ± 0.5 cm.

PEDESTAL ASSEMBLY: The pedestal should be injection moulded in black 30% glass-filled Nylon and fitted with 5 nos. twin wheel castors. The pedestal pitch-center dia should be Ø66.1 ± 0.5 cm (76.1 ± 1.0 cm. with castors).

TWIN WHEEL CASTORS: The twin wheel castors should be injection moulded in black Nylon. The Neckrest assembly cons should be t of polypropylene pad with moulded polyurethane foam & covered with polyester fabric. Neckrest should be fixed to Back Assembly through Neckrest connector. Neckrest assembly has height adjustment of 4.2 ± 0.5 cm and rotation adjustment of overall 76° ± 2°. The complete neckrest assembly should be retro fit to the main chair.

Karina High Back :- SEAT/BACK ASSEMBLY: The seat is made up of 1.2 +0.1cm thick hot pressed plywood upholstered with fabric or synthetic leather and moulded Polyurethane Foam. The back is made up

1.2 TO 1.0 cm thick hot pressed plywood measured as per QA method described in OCP-OLTA-P14-18 and upholstered with replaceable fabric or synthetic leather upholstery covers and moulded polyurethane foam. The back ply and foam is designed with contoured lumbar support for comfortable seating posture

•HIGH BACK SIZE 48.5 cm (W) X 76.0 cm (H)

•MID BACK SIZE 48.5 cm (W) X 64.5 cm (H)

•SEAT SIZE 51.0 cm (W) X 48.0 cm (D)

HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane foam for seat and

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38	<p>back is moulded with density = $45 \pm 2 \text{ kg/m}^3$ and hardness load 12 kgf as per IS 7888 for 25% compression</p> <p>ARMRESTS (ADJUSTABLE): The armrest top is moulded from polyurethane(PU) and mounted on to a drop lift adjustable type tubular armrest support made of $3.81 \pm 0.03 \text{ cm}$ ϕ $0.02 \pm 0.1 \text{ cm}$ thk M.S.E.R.W tube having chrome plated finish. The armrest height adjustable up to $6.5 \pm \text{cm}$ in 5 steps</p> <p>KNEE TILT SYNCHRO MECHANISM WITH SEAT DEPTH ADJUSTMENT</p> <p>360° revolving type Single point control</p> <p>Single point control</p> <p>Front pivot for tilt with feet resting on ground ensuring more comfort Tilt tension adjustment</p> <p>4-position locking with anti-shock feature</p> <p>Seat back tilting ratio of 1:2</p> <p>Seat depth adjustment of $6.0 \pm 0.5 \text{ cm}$ can be locked in 6 positions</p> <p>FRONT PIVOT SYNCHRO MECHANISM: The mechanism is designed with the following features</p> <p>360° revolving type Single point control</p> <p>Front pivot for tilt with feet resting on ground ensuring more comfort Tilt tension adjustment</p> <p>4-position locking with anti-shock feature</p> <p>knockdown condition vacations within $\pm 1.0 \text{ cm}$</p> <p>ADJUSTABLE BACKREST: The back rest is connected to the mechanism with a drop-lift mechanism which can be adjusted in the range of $7.0 \pm 0.5 \text{ cm}$. and locked in 5 positions for the better lumbar support.</p> <p>PNEUMATIC HEIGHT ADJUSTMENT: The pneumatic height adjustment has an adjustment stroke of $10.0 \pm 0.3 \text{ cm}$.</p> <p>PEDESTAL ASSEMBLY: The pedestal is fabricated from $0.2 \pm 0.02 \text{ cm}$ thick HR sheet, chrome plated and assembled with injection moulded black polypropylene hub cap and 5 nos. twin wheel castors. The pedestal is 66.010 cm. Pitch-center dia. ($76.0 \pm 1.0 \text{ cm}$ with castors). TWIN WHEEL CASTORS: The twin wheel castors are injection moulded in black Nylon.</p> <p>High Back (W)76*(D)70.7*(H)103.5-120.5 cm (SH)47.5-57.5 cm</p> <p>Mid Back (W)76.*(D)76*(H)93.4-110.4 (SH)47.5-57.5 cm</p> <p>Learn 2 Seater Laptop size shall be 1350 Width mm x 600 Depth mm x 680 Height mm . Top shall be 25 mm thick , Base material shall be 25 mm thick pre-laminated particle board plus 2 mm thick PVC edge banding on straight outer edges . The Modesty shall be 18 mm thick its base material shall be 16 mm Plain particle board plus post - laminated with 0.6 mm top laminate on either side 2 mm thick and 0.8 mm thick PVC edge banding of matching colour on outer edges of modesty . Legs shall be made from 1.6 mm Matt silver anodized aluminium extrusion . Legs assembled together with 8 mm thick MS Powder coated plate at top . The base support plate is having provision for wire entry and glide fixing . The wire carrying is facilitated through the hollow space between two leg extrusions and the wires are concealed between removable rigid PVC extrusion in the leg . Max . 20 nos. of Dia 6 wires can be passed through the space between two leg extrusions . Table Support brackets shall be powder coated table support brackets made from 2 mm thick MS sheet provided for overall product stability . Stopper shall be powder coated made from 1.5 mm thick aluminium extrusion fixed with work - surface by powder coated stopper bracket made from 3 mm thick MS sheet . Both ends of Aluminium extrusion covered with plastic moulded end cap . The Grommet shall be made from plastic moulded components to facilitate access electrical / data / voice sockets access from top . The Switch Mounting tray shall be powder</p>
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coated made from 0.8 mm and 2 mm thick MS sheet fitted with modesty through which cables can be passed.

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Seat Chair :-1. SEAT/BACK ASSEMBLY: The seat & back is made up of 1.2 ± 0.1 cm thk hot pressed plywood measured as per QA method described in OCP-QLTA-PL14-18 ; upholstered with synthetic leather over moulded High Resilience Polyurethane foam.

• **HIGH BACK SIZE:** 51.8 cm. (W) x 75.2 cm. (H)

• **MID BACK SIZE:** 51.6 cm. (W) x 65.7 cm. (H)

• **SEAT SIZE:** 49.0 cm. (W) x 51.4 cm. (D)

HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane foam is moulded with density = 55 ± 2 kg/m³ and hardness 16 ± 2 kgf as per IS:7888 for 25% compression.

ARMRESTS: The adjustable armrest is designed with the following features :

• Up-Down adjustment - 8 steps (8.0±0.5cm range)

• Height adjustable armrest structure which is chrome plated & fitted with an armrest top.

• Fixed Armrest Top is PU moulded over metal insert.

(A) **FRONT PIVOT SYNCHRO MECHANISM:** The adjustable tilting mechanism is designed with the following features.

• 360° revolving type.

• Single point control.

• Front-pivot for tilt with feet resting on ground ensuring more comfort.

• Tilt tension adjustment.

• 4-position locking with anti-shock feature.

• Seatback tilting ratio of 1:2.

(NB) **BACK HEIGHT ADJUSTABILITY:** Back can be adjusted in 5 positions by manually. Stroke of height adjustable spine is 7 cm. Back height adjustability is applicable for High back and Mid back chair.

PNEUMATIC HEIGHT ADJUSTMENT: The pneumatic height adjustment has an adjustment stroke of 10.0 ± 0.3 cm.

PEDESTAL ASSEMBLY WITH CASTORS: The pedestal is High Pressure Die cast polished Aluminium and fitted with 5 nos. twin wheel castors. The pedestal is 65.0 ± 0.5 cm. pitch-center dia.(75.0 ± 1.0cm. With castors.)

TWIN WHEEL CASTOR: The twin wheel castors are injection moulded in black PP.

OPTION OF SLIDING SEAT MECHANISM : Seat can be slide horizontally as per user convenience. Stroke of seat slide is 5 cm. This option is available for revolving pedestal type of chair.

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Bravo High chair :-SEAT/BACK ASSEMBLY: The seat and back should be made up of 1.2 ± 0.1 cm. thick hot-pressed plywood and upholstered with fabric upholstery covers and moulded Polyurethane foam. The back foam should be designed with contoured lumbar support for extra comfort. The seat has extra thick foam on front edge to give comfort to popliteal area.

BACK SIZE 47.5 cm. (W) x 69.5 cm (H)

SEAT SIZE 47.0 cm. (W) x 48.0 cm. (D)

HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane foam should be moulded with density = 45 ± 2 kg/m³ and hardness load 16 ± 2 kgf for 25% compression.

ARMRESTS: The one-piece armrests should be injection moulded from black Co-polymer Polypropylene.

CENTER TILT SYNCHRO mechanism: The mechanism should be designed with the following features:

	<ul style="list-style-type: none"> • 360° revolving type. • Upright-position locking • Tilt tension adjustment • Seat/back tilting ratio of 1:3. <p>PNEUMATIC HEIGHT ADJUSTMENT: The pneumatic height adjustment has an adjustment stroke of 12.0 ±0.3cm.</p> <p>TELESCOPIC BELLOW ASSEMBLY: The bellow should be 3 piece telescopic type and injection moulded in black Polypropylene.</p> <p>PEDESTAL ASSEMBLY: The pedestal should be injection moulded in black 33% glass-filled Nylon-66 and fitted with 5 nos. twin wheel castors. The pedestal should be 66.3 ±0.5cm. pitch-center dia. (76.3 ±1.0cm with castors).</p> <p>TWIN WHEEL CASTORS: The twin wheel castors should be injection moulded in Black Nylon.</p> <p>Overall Dimensions of Chair</p> <p>Seat Height - min 42.5 to max 54.5cm.</p> <p>Height - min 97.0 to max 109.0cm.</p> <p>Width & Depth of Chair as measured from pedestal - Width-76.3 cm and Depth-76.3 cm.</p>				
41	<p>Zarina Side Table:-Overall Size : Depth - 461.0 mm Width - 460.0 mm Height - 510.0 mm</p> <p>Material : Body panels of Bed side table are made of 18 mm thick Prelaminated Particle Board .All the exposed edges are edge banded with 0.8 mm thick PVC edge banding. Drawer front & Door are made of 18 mm thick Prelaminated Particle board with imported H.D.F. foil wrapped decorative trim fixed on to it. Hardware : The high quality hardware used like Roller slides, Hinges, minifix, dowels is of make Herlich. Construction : Knock Down construction Packets : 1 packet. Finish : 18 mm thick Prelaminated Particle Board is in Maple shade</p> <p>Pillow:- L-425mm W-675mm</p>				
43	<p>Parlo sofa :- (1seater)-92cm(w)*87cm(d)*78cm(h)*43cm(sh). (3 seater)-175cm(w)*87cm(d)*78cm(h)*43cm(sh).</p> <p>STITCHING: THREAD : Poly Propin, PVC. Thickness (mm) : 0.9. Weight (GSM) : 575. FRAME MATERIAL. Moisture Content (10 - 12 %) : 16-20%. Thickness of Plywood used(mm) : 12mm & 18mm. SEAT FOAM: (DENSITY, TYPE)- Thickness (mm) : 69, 22 & 10 mm. Density (Kg/m³)- 32d. Type of Foam : Vergin Always / in some case Moulded - Density :- 48d. LEG MATERIAL: * Fixing of Leg : Woodscrew provided on frame in addition to M-8 / T-Nut * Material of leg - Plastic * Bush for leg bottom : Pvc. Bush .BACK FOAM: (DENSITY, TYPE)- Thickness (mm) : 45 mm. Density (Kg/m³): 28 d. ARMREST FOAM: (DENSITY, TYPE) Thickness (mm) : 45 mm. Density (Kg/m³): 26 d</p>				
44	<p>Glaze Coffee Table :-Overall Size : Width : 110cm Depth : 60cm Height : 50cm</p> <p>Elegantly crafted in metal combinations. Float glass top</p> <p>The center table top is made of 110*60*50</p> <p>The packing specs of the table top is 1040x690x40mm.</p> <p>The leg of the Complete Metal Linerstructure</p>				

45	<p>WORKSTATIONS - 900*600</p> <p>Providing and placing WISH panel & tile based modular workstation, with partition thickness as 52.4 mm thk and hr - 1200 including powder coated aluminium trims.</p> <p>Tiles: Combination of top tiles are clear glass tile. Bottom tiles - Plain metal.</p> <p>INTERMEDIATE BLOCKS Intermediate blocks are given in DL + Fabric finish.</p> <p>Wire Management - Wires shall be taken into the system through cable ducts from the junction boxes and it is carried upto the panels through concealed conduits inside the blocks.</p> <p>legs - onetal powder coated legs at the end and shared condition. System shall also have 120 mm high powder coated standalone panel legs to give the system an elevated look.</p> <p>Worksurface - out of 25 mm thk prelam particle board with flat pvc lipping edge banding of size 900*600</p> <p>CPU trolley - with castors.</p> <p>KBPT with mousemat - plastic</p> <p>Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.</p>				
46	<p>Split Air Conditioners:-1.5 Ton</p> <p>Split Air Conditioners - 5 Star Rating</p> <p>Inverter Technology ,Anti Bacterial Filter,Anti Microbial Self Cleaning</p> <p>Active Carbon Filter,Evaporator Coil Sensor,Silent Operation,Anti-Corrosive Coating on Evaporator & Condenser</p> <p>100% Copper Condenser & Connecting Pipe,Heavy Duty Cooling AT 50 Digrey C.</p> <p>R-32 Eco Friendly Refrigerant,Anti-Dust Filter,Tropicalized Compressor,Anti Dust Filter,Smart Diagnosis.</p> <p>10 Year Compressor Warranty</p>				
47	<p>Split Air Conditioners: -2 Ton</p> <p>Split Air Conditioners - 5 Star Rating</p> <p>Inverter Technology ,Anti Bacterial Filter,Anti Microbial Self Cleaning</p> <p>Active Carbon Filter,Evaporator Coil Sensor,Silent Operation,Anti-Corrosive Coating on Evaporator & Condenser</p> <p>100% Copper Condenser & Connecting Pipe,Heavy Duty Cooling AT 50 Digrey C.</p> <p>R-32 Eco Friendly Refrigerant,Anti-Dust Filter,Tropicalized Compressor,Anti Dust Filter,Smart Diagnosis.</p> <p>10 Year Compressor Warranty</p>				
48	<p>Refrigerators Single Door</p> <p>Single Door Refrigerators - 5 Star Rating, Size-251 Liter</p> <p>Inverter Technology,Inverter Compressor</p> <p>Turbo Cool Technology,Largest Botel Space,Largest Freezer,24 Hour Botel Cooling Retention.</p> <p>Low Starting Voltage-110V ,Runs On Home Inverter</p>				
49	<p>Deep Freezer Convertible</p> <p>Deep Freezer Size- 325 Ltr.</p> <p>R290 Eco Friendly Refrigerant,Convertible Technology,High Puf Thickness</p> <p>Anti Rust Technology, Anti Bacterial Gasket,05 Year Compressor Warranty</p> <p>Cooling Range- (-28 Digree)</p> <p>Fastest Cooling</p>				

Migle Conference Table (Per Seater)- Work&surface : Made of 25mm Thick Pre-laminated twin board of E1-P2 grade and approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.

Understructure : It consist of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.

Aluminium alloy 63400 - WP profile is used for connecting panels together. The product has a knock-down construction.

Plastic ABS access flap is provided for easy access to wires and cables. Work top is available in various shapes as shown above.

Modesty Panel : Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Powder coated accent metal strip provided below work surface to enhance aesthetics. It is made of 0.8mm CRCA as per IS 513, epoxy polyester powder coated (DFT 40-60 microns)

Wire Management : An array of panels made of 0.8mm CRCA MS IS:513, epoxy polyester powder coated (DFT 40-60 microns) is used for flow of wires and cables. Provision to mount Anchor

Rqma 6 module plate is provided below worktop. Cutout on top with two piece injection moulded plastic part polymer component is fitted to pull out audio, video cables onto worktop and connect devices charger to power socket below worktop.