





Sr.DCM,E.Railway,HWH SPECIFICATIONS			
SR.NO	PRODUCTS NAME	PRODUCTS IMAGES	SPECIFICATIONS
1	2Dr Wrdrobe		Overall Size including top cornice : Width - 946.0 mm Depth - 598.0 mm Height - 1941.0 mm Material : Body panels are made of 18 mm thick Prelaminated Particle Board. All the exposed edges are edge banded with 0.8 mm thick PVC edge banding. Door are made of 18 mm thick Prelaminated Particle board with all the exposed edges are edge banded with 0.8 mm thick PVC edge banding. Side panel are made of 18 mm thick Prelaminated Particle board with all the exposed edges are edge banded with 0.8 mm thick PVC edge banding and with imported H.D.F. foil wrapped decorative trim fixed on to it. Drawer components are made of 18 mm thick Prelaminated Particle Board. All the exposed edges are edge banded with 0.8 mm thick PVC edge banding. Body back and drawer bottom are made of 8 mm thick Prelaminated particle board. Top cornice is made of imported H.D.F. foil wrapped decorative Trim. Hardware : The high quality hardware used like Roller slides, Hinges, minifix, wooden dowels is of make Hettich. Lock used for main door is 3 way lock and lock used for drawer is cam lock. Construction : Knock Down construction. Packets : 2 packet. Finish : 18 mm thick Prelaminated Particle Board is in Walnut shade. Bidder/OEM must have following Certificates: ISO 45001:2018, ISO 9001:2015, ISO 14001:2015, ISO 50001:2011 (All ISO certificate should be from NABCB authorized agency), BIFMA Membership, BIFMA Level 2 & 3 conforms to ANSI/BIFMA e3-2014e Furniture sustainability standard, GREENGUARD (from UL), Green Pro, Griha, AIOTA, IGBC, Indoor Air Quality certificate by SCS Global.
2	Single Bed		Overall Size : Length - 2060.0 mm Width - 1131.0 mm Height - 945.0 mm Material: Bed Structure consist of metal frames made of M.S. Channels in 1.0 mm Thickness. Horizontal plinths and bottom plinth are made of 25 mm Thick Prelaminated Particle Board. Head board is made of 18 mm thick Prelaminated Particle board with imported H.D.F. foil wrapped decorative trims fixed to it. Tail board is made of 18 mm thick Prelaminated Particle board with imported H.D.F. foil wrapped decorative trims fixed to it. Side rail is made of 18 mm thick Prelaminated Particle board with imported H.D.F. foil wrapped decorative trims fixed on to it. Mattress panels of Bed are made of 18 mm thick Prelaminated Particle Board with all the exposed edges are edge banded with 0.8 mm thick PVC edge banding. Construction : Knock Down construction. Packets : 1 Bed in 1 packets. Finish : 18 mm thick Prelaminated Particle Board is in Walnut shade. Metal frames are powder coated in shade Mat Black to the thickness of 50 microns(+/-10). Bidder/OEM must have following Certificates: ISO 45001:2018, ISO 9001:2015, ISO 14001:2015, ISO 50001:2011 (All ISO certificate should be from NABCB authorized agency), BIFMA Membership, BIFMA Level 2 & 3 conforms to ANSI/BIFMA e3-2014e Furniture sustainability standard, GREENGUARD (from UL), Green Pro, Griha, AIOTA, IGBC, Indoor Air Quality certificate by SCS Global.
3	Single Mattress		Thickness: 10 cm As intelligent as a mattress can get. A mix of different foams provides support and regularizes pressure points. Convuluted foam in the topmost layer maintains airflow and enhances the comfort level by giving a feeling of accupressure to the body. A bonded foam in the base provides direct support, while a layer of softy foam in (4" variant) the middle provides indirect support to the reclining body. Bidder/OEM must have following Certificates: ISO 45001:2018, ISO 9001:2015, ISO 14001:2015, ISO 50001:2011 (All ISO certificate should be from NABCB authorized agency), BIFMA Membership, BIFMA Level 2 & 3 conforms to ANSI/BIFMA e3-2014e Furniture sustainability standard, GREENGUARD (from UL), Green Pro, Griha, AIOTA, IGBC, Indoor Air Quality certificate by SCS Global.
4	Bedside Table		Overall Size : Depth - 450.0 mm Width - 440.0 mm Height - 510.0 mm Material : Body and drawer 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. Side panels 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 Hettich. Construction : Knock Down construction. Packets : 1 packet. Finish : 18 mm thick Prelaminated Particle Board is in Walnut shade. Bidder/OEM must have following Certificates: ISO 45001:2018, ISO 9001:2015, ISO 14001:2015, ISO 50001:2011 (All ISO certificate should be from NABCB authorized agency), BIFMA Membership, BIFMA Level 2 & 3 conforms to ANSI/BIFMA e3-2014e Furniture sustainability standard, GREENGUARD (from UL), Green Pro, Griha, AIOTA, IGBC, Indoor Air Quality certificate by SCS Global.
5	Coffee Table		Overall Size : Width : 100cm Depth : 65cm Height : 43cm TABLE MATERIALS: Glass of 08 mm thk tempered, Solid rubber wood legs and frame, MS sheet as bottom shelf. DECORATION MATERIALS & SPECIFICATIONS: (DENSITY / TYPE): PU coating to the rubber wood parts, clear glass. Bidder/OEM must have following Certificates: ISO 45001:2018, ISO 9001:2015, ISO 14001:2015, ISO 50001:2011 (All ISO certificate should be from NABCB authorized agency), BIFMA Membership, BIFMA Level 2 & 3 conforms to ANSI/BIFMA e3-2014e Furniture sustainability standard, GREENGUARD (from UL), Green Pro, Griha, AIOTA, IGBC, Indoor Air Quality certificate by SCS Global.
6	Dressing Table		Overall Size : Dressing Table Depth - 450.0 mm Width - 440.0 mm Height - 1710.0 mm Dressing Stool - Depth - 335.0 mm Width - 360.0 mm Height - 450.0 mm. Material : Panels of Dressing table & Stool are made of 18 mm thick Prelaminated Particle Board. All the exposed edges are edge banded with 0.8 mm thick PVC edge banding. Side panels are made of 18 mm thick Prelaminated Particle board with imported H.D.F. foil wrapped decorative trims fixed on to it. Mirror panel is made of 18 mm thick particle board with 4 mm thick mirror fixed on to it. Supporting pipe used for fixing the mirror frame is made of M.S. 25 mm square pipe of thickness 1.2 mm. Stool seat is made of foam with fabric wrapped on to it. Hardware : The high quality hardware used like Roller slides, Hinges, minifix, dowels is of make Hettich. Construction : Knock Down construction. Packets : 3 Packets. Finish : 18 mm thick Prelaminated Particle Board is in Walnut shade. Metal pipe is powder coated in shade Metallic Silver Grey to thickness of 50 microns(+/-10). Bidder/OEM must have following Certificates: ISO 45001:2018, ISO 9001:2015, ISO 14001:2015, ISO 50001:2011 (All ISO certificate should be from NABCB authorized agency), BIFMA Membership, BIFMA Level 2 & 3 conforms to ANSI/BIFMA e3-2014e Furniture sustainability standard, GREENGUARD (from UL), Green Pro, Griha, AIOTA, IGBC, Indoor Air Quality certificate by SCS Global.
7	Coffee table		Dimension (mm) - 1310mm Length X 700mm Depth X 380mm Height TABLE MATERIALS & SIZE : TOP : TEMPERED GLASS, 1252*652*8MM Color : SUPER WHITE IN BEIGE PAINTING BODY : MDF COLOR : GREY-WHITE HIGH GLOSSY Type of Caoting (PU / Melamine/Paper/Paper plus PU/Lamination): PU LEGS: RUBBER WOOD, 700*372*85MM Color : WALNUT PAINTING Bidder/OEM must have following Certificates: ISO 45001:2018, ISO 9001:2015, ISO 14001:2015, ISO 50001:2011 (All ISO certificate should be from NABCB authorized agency), BIFMA Membership, BIFMA Level 2 & 3 conforms to ANSI/BIFMA e3-2014e Furniture sustainability standard, GREENGUARD (from UL), Green Pro, Griha, AIOTA, IGBC, Indoor Air Quality certificate by SCS Global.
8	Visitor Chair		1. SEAT/BACK ASSEMBLY: The seat should be made up of 1.2 ±0.1cm. thick hot pressed plywood and upholstered with fabric or synthetic leather and moulded Polyurethane Foam. The back should be made up of 1.2 ±0.1cm. thick hot pressed plywood upholstered with replaceable fabric or synthetic leather upholstery covers and moulded polyurethane foam. The back ply and foam should be designed with contoured lumber support for comfortable seating posture. MID BACK SIZE 48.0cm.(W) X 64.5cm.(H) SEAT SIZE 51.0cm.(W) X 48.0cm.(D) 2. HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane foam for seat and back should be moulded with density = 45±2 kg/m³ and Hardness load 16 ± 2 kgf for 25% compression. 3. ARMRESTS: The armrest top should be made of moulded polyurethane (P.U) and mounted on to a fixed type M.S. tubular armrest support which should be chrome plated. The arm support has static vertical adjustment of ±1.5±0.05cm. 4. FIXED BACKREST: The backrest con should be of a fixed type mechanism i.e. no back up/down adjustment. 5. LEG FRAME ASSEMBLY: The leg frame welded assembly should be chrome plated, made from 3.5 ±0.03cm. x 1.5 ±0.02cm. x 0.16 ±0.0128cm. thick round M.S. ERW tube and provided with a base plate for seat fixing. Bidder/OEM must have following Certificates: ISO 45001:2018, ISO 9001:2015, ISO 14001:2015, ISO 50001:2011 (All ISO certificate should be from NABCB authorized agency), BIFMA Membership, BIFMA Level 2 & 3 conforms to ANSI/BIFMA e3-2014e Furniture sustainability standard, GREENGUARD (from UL), Green Pro, Griha, AIOTA, IGBC, Indoor Air Quality certificate by SCS Global.

9	Steel luggage rack		Steel rack 6 shelves making 5 compartment with 40 MF Angel thick of 1.8mm. The shelves shall be made of from 0.8mm and 6 bend high yield CRCA 50 micron powder coated. Overall dimension of rack shall be - 2438 mm (H) x 915 mm (W) x 448 mm(D) four side open. Bidder/OEM must have following Certificates: ISO 45001:2018, ISO 9001:2015, ISO 14001:2015, ISO 50001:2011 (All ISO certificate should be from NABCB authorized agency), BIFMA Membership, BIFMA Level 2 & 3 conforms to ANSI/BIFMA e3-2014e Furniture sustainability standard, GREENGUARD (from UL),Green Pro, Griha, AIOTA , IGBC , Indoor Air Quality certificate by SCS Global.
10	3 seater Sofa		3 seater: Overall Size : Width : 203cm Depth : 99cm Height : 98cm Seating Height : 47cm LEATHER/PVC/FABRIC:pu,pvc , FRAME MATERIAL:wood,foam,pu,pvc,sofa spring,flexible belt,pocket spring . SEAT FOAM: (DENSITY, TYPE):35#hard , BACK FOAM: (DENSITY, TYPE):35#soft. LEG MATERIAL:wood Density of Cushion of Backrest Material (Kg/Cubic M): 28 Covering Material for Seat and Backrest : Leatherite Frame Structure Material and size (±1 mm): 18 mm thick Teak Plywood Colour of Polish on exposed Wood frame Natural brown Colour of Covering Material Black. Bidder/OEM must have following Certificates: ISO 45001:2018, ISO 9001:2015, ISO 14001:2015, ISO 50001:2011 (All ISO certificate should be from NABCB authorized agency), BIFMA Membership, BIFMA Level 2 & 3 conforms to ANSI/BIFMA e3-2014e Furniture sustainability standard, GREENGUARD (from UL),Green Pro, Griha, AIOTA , IGBC , Indoor Air Quality certificate by SCS Global.
11	1 seater Sofa		1 seater: Overall Size : Width : 100cm Depth : 99cm Height : 98cm Seating Height : 47cm LEATHER/PVC/FABRIC:pu,pvc , FRAME MATERIAL:wood,foam,pu,pvc,sofa spring,flexible belt,pocket spring . SEAT FOAM: (DENSITY, TYPE):35#hard , BACK FOAM: (DENSITY, TYPE):35#soft. LEG MATERIAL:wood Density of Cushion of Backrest Material (Kg/Cubic M): 28 Covering Material for Seat and Backrest : Leatherite Frame Structure Material and size (±1 mm): 18 mm thick Teak Plywood Colour of Polish on exposed Wood frame Natural brown Colour of Covering Material Black. Bidder/OEM must have following Certificates: ISO 45001:2018, ISO 9001:2015, ISO 14001:2015, ISO 50001:2011 (All ISO certificate should be from NABCB authorized agency), BIFMA Membership, BIFMA Level 2 & 3 conforms to ANSI/BIFMA e3-2014e Furniture sustainability standard, GREENGUARD (from UL),Green Pro, Griha, AIOTA , IGBC , Indoor Air Quality certificate by SCS Global.
12	Office Table		Enterprise 1200 Table without CPU Hanger size shall be 1200 Width mm x 600 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 edgebanding. 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 leveller. 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). Bidder/OEM must have following Certificates: ISO 45001:2018, ISO 9001:2015, ISO 14001:2015, ISO 50001:2011 (All ISO certificate should be from NABCB authorized agency), BIFMA Membership, BIFMA Level 2 & 3 conforms to ANSI/BIFMA e3-2014e Furniture sustainability standard, GREENGUARD (from UL),Green Pro, Griha, AIOTA , IGBC , Indoor Air Quality certificate by SCS Global.