

**BIHAR POLICE BUILDINGS CONSTRUCTIONS CORPORATION****(A Govt. of Bihar Undertaking)****B.M.P-5 Campus, Kautilya Nagar, Patna- 14****www.bpbcc.co.in, Phone No.0612-2223727, Fax No.-0612-2224529****Quotation invitation notice no.-/2016 (Arch- 91/15-16)**

Quotations are invited from the reputed firm / Modular furniture company for supply & installation of office modular work station and chair in the **Call center room** of **Bihar Prasashnik Sudhar Mission Society, Patna**, in a sealed envelope by 20.07.16 up to 3.00 PM for below mention items Supply & Installation of furniture.

Specification of Items:-

SL. NO.	ITEMS NAME	QTY
1.	<p>Work Station for 07 Persons with 3drs Pedestal, KBPT & Cpu Trolley: 50 mm hook-on type metric tile based system, work surface size 1500 x 1500 , 1200 x 600 Partition height of 1240 mm 50 mm hook-on type metric tile based system, The Main Frame will be 4'H (1240mm) comprising of 2 vertical uprights, a top horizontal tube and a bottom C channel as a welded structure. The vertical upright will be made from 1.5mm thick CRCA M.S. Grade D formed into "C" channel of 28.4 X 40. The top horizontal is a 1.2 mm thick M.S. tube of 38.1 X 25.4 mm (1 X 1 ½ inch). The bottom horizontal is a 1.5 mm thick M. S. 'C' channel of size 38.1mm x 25.4 mm (1 ½ in x 1 in). The frame will be powder coated in standard black colour. The pitch for mounting the brackets on the upright is 25.4 mm. The rectangular slot for wires on the upright is 60mm (H) x 10 mm (W), 1 no. at the bottom and 4 nos. at the intermediate level wherein each slot can allow 6 power cables of Dia.10 or 14 data cables of Dia. 6. The bottom horizontal would also have 2 slots for carrying wires, which are of the size 100mm (L) X 20mm (W), wherein each slot can allow 20 power cables of 10 or 48 data cables of Dia.6 The Frames above the work surface are clad with removable. Fabric magnetic tiles are fabric upholstered metal tiles in 0.6 mm thick M.S. CRCA Grade D as per IS:513 – 1994 Metal fascia is powder coated, in 0.6 mm thick M.S. CRCA Grade D as per IS:513 -1994, which is hinged using plastic hinge for fascia made in PP (BLACK). These can be provided at the bottom level as well as at the beltline level 6" below the work surface. The fascia could be cutouts for mounting of switches Metal tiles/Fabric Upholstered Metal Tiles, Whiteboard tiles 9.0 to 9.5 mm thick pre-laminated particle board conforming to IS:12823-1990 having all its edges with minimum 0.5 mm thick PVC edging and fitted with M. S. buttons on the rear side which are hooked on the main frame. Metal fascia will be powder coated, in 0.6 mm thick M.S. CRCA Grade D as per IS:513 -1994, which is hinged using plastic hinge for fascia made in PP (BLACK). These will be provided at the bottom level as well as at the beltline level above the work surface incase of partitions with Raceways. To avoid passage of light through the horizontal gap of 4.4 mm between the tiles, a 0.8mm thick M.S. CRCA Grade D, black powder coated C shaped Light Barrier will be riveted to the frame. The light barrier will have three slots of size 75 X 15 mm for the wires to pass through.</p>	1

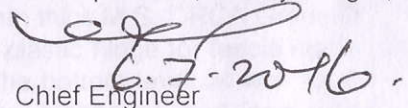
2.	Computer Chair , SEAT/BACK ASSEMBLY: The seat and back are made up of 1.2 cm thick hot pressed plywood, upholstered with fabric and moulded Polyurethane foam with PVC lipping all around. The back foam is designed with contoured lumbar support for extra comfort. (MID BACK) SIZE: 40.0cm. (W) X 45.0cm. (H), SEAT SIZE: 43.0cm. (W) X 39.0cm. (D), HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR polyurethane foam is moulded with density =45+/-2 kg/m ³ and hardness load 16+/- 2 kgf as per IS:7888 for 25% compression. ARMRESTS: The one piece armrests are injection moulded from black Co-polymer Polypropylene. The armrests are fitted to the seat with armrest connecting brackets made of 0.5cm. thk. HR steel. PERMANENT CONTACT MECHANISM: The permanent contact mechanism is designed with the following features: 360° revolving type, 14° maximum back-tilt only, Upright position locking, Tilt tension adjustment. PNEUMATIC HEIGHT ADJUSTMENT: The pneumatic height adjustment has an adjustment stroke of 12.0 cm. TELESCOPIC BELLOW ASSEMBLY: The bellow is 3 piece telescopic type and injection moulded in black Polypropylene. PEDESTAL ASSEMBLY: The pedestal is injection moulded in black 30% glass-filled Nylon and fitted with 5 nos. twin wheel castors. The pedestal is 61.0 cm. pitch-center dia. (71.0 cm with castors). TWIN WHEEL CASTORS: The twin wheel castors are injection moulded in Black Nylon.	9
3.	Computer Table of top size 90cm (W) x 50cm (D) x 75cm (H) made of 18mm thick Pre-Laminated Board with PVC edge banding. Panel of 18mm thick Pre-Laminated Board with Single extrusion slide for Key Board fitted with 4 Nos. Caster.	2

Participants are required to submit the following details.

- (i) Statement indicating latest experience of supplying and installation and Working with state Govt./ Semi Govt. department.
- (ii) Attested copy of VAT/CST/Service tax registration member if applicable.
- (iii) Attested copy of PAN number.
- (iv) BID Security money of Rs. 10000/- to be submitted in the form of demand draft in favour of Chairman-cum-Managing Director, Bihar Police Buildings Constructions Corporation, payable at Pantnagar. The details of different items can be obtained from the office of senior Architect from 15.07.16 to 18.07.16 up to 5 PM.

In case any clarification is required, it may be obtained from the Chief Engineer or Senior Architect, Bihar Police Buildings Constructions Corporation, Kautilya nagar, Patna-14.


06/7/16


6.7.2016

Chief Engineer
Bihar Police Buildings Constructions Corporation
Patna