

BIHAR POLICE BUILDINGS CONSTRUCTIONS CORPORATION (A Govt. of Bihar Undertaking) Kautilya Nagar, Patna- 14

www.bpbcc.co.in, Phone No.0612-2223727, Fax No.-0612-2224529

Quotation invitation notice no.- 5 /2016

Quotations are invited from the reputed firm / Modular furniture company for supply & installation of Office modular work station and chair in the Room of Bihar Prasashnik Sudhar Mission Society, Patna (except call Center Room) in a sealed envelope by 08.08.16 up to 3.00 PM for below mention items Supply & Installation of Tailoring furniture. Specification of items:-

SL. No	ITEMS	QTY
	TAILORING & INSTALLATION OF FURNITURE	
1.	Executive Table & Executive officer's cabin, Table with 3 Drawers Pedestal- Table of size 1500 × 750 × 740, Top & side Panel made of top of 25 mm thick plain particle board clad with 0.6 mm thick post formed laminate and 1 mm Thick Backing laminate flat edge duly sealed with 2 mm thick PVC beading modesty panel of 18 mm thick plain particle board clad with 1.0 mm thk DL on both sides, Edge with 2 mm thk PVC beading, ERU of size 1050 × 520 × 705 & Three drawers pedestal.	4
2.	Executive Chair for Executive officer's cabin with seat & back are made of 1.2 cm thick hot pressed plywood upholstered with fabric & molded polyurethane foam with PVC lipping all around & seat height 46-59 cm, total height 96.5-107cm paneumatic height adjustment the pedestal is made of HR steel with centre tilt machanism & upright locking fitted with 05 nos. twin wheel castor.	4
3.	Visitor Chair made of tubular frame with arm with cushion, cantilever type made of dia 2.5cm × 14BG MS ERW round tube with black powder coated paint, seat height 43cm, back height 80 cm.	16
4.	Work Station (4' × 2') 50 mm hook-on type metric tile based system with work surface size 1200 × 600 each person, Partition height of 1241 mm, 3 drawers storage nit, KBPT & CPU Trolley comprising of 2 vertical uprights a top horizontal tube and a bottom C channel of 28.4 × 40. The top horizontal is a 1.2 mm thick M.S. tube of 38.1×25.4 mm (1 × 1 1/2 inch) The bottom horizontal is a 1.5 mm thick M.S. 'C' channel of size 38.1 mm × 25.4mm (1 1/2 in × 1 in) with powder coated paint. 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.	12
5.	Work Station Chair with seat & back are made of 1.2cm thick hot pressed plywood upholstered with fabric & molded polyurethane foam with PVC lipping all around height 46-59cm total height 84-96cm pneumatic height adjustment the pedestal is made of HR steel fitted with 05nos. twin wheel castor.	2
6.	Storewell-Plane All major panels - 0.7mm Thk CRCA, False side Psnrl- 0.9mm Thk, Botton Shelf - 0.8 mm Thk CRCA sheet vertical handle sections for shutters: 1.2mm Thk CRCA sheet. The double shutters operating in ipposite direction (i.e. from right to left & left to right) giving full accessibility to inside without disturbing aisle. Epoxy Polyester powder coating to thickness of 50 micron (+/- 10)	1

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Conference table of size 1800W x 900D x 738H mm (Rate should be 7. 1 quoted separately for different material of make of furniture. Participants are requested to submit the following details:-(i) Statement indicating latest experienced of supplying and Installation of Tailoring Furniture and Working with state Govt./Semi Govt department is essential. (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 Patna. The details of different items can be obtained from the office of Senior Architect or website www.bpbcc.co.in from 01.08.2016 to 04.08.2016 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. 397/16 Letter No. 3349 A Date 30-2-2016 Chief Engineer Bihar Police Buildings Constructions Corporation Patna

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