



S.No	Consignee	Item	Lot No.	Quantity	Delivery Start After	To Be Completed By
1	Name: Rohit Kumar Designation: - Email ID: con1.bccl.jh@gembuyer.in Contact: 62876-95727- GSTIN: 20AAACB7934MFZB Address: Depot Officer, Central Store, Ekra, BCCL, Post Office- BANSJORA, Dhanbad, Jharkhand-828101., DHANBAD, JHARKHAND-828101, India	Shagun Executive Table of Commercial Block Board MR Grade Conforming to IS 1659 2100 millimeter 1200 millimeter 750 millimeter	-	1	14-Oct-2020	13-Nov-2020
		KINGS OFFICE / VISITOR CHAIRS with Seat D X W X H 450 mm 450 mm 460 Padded with Polyurethane Foam	-	6	14-Oct-2020	13-Nov-2020
		HANS REVOLVING CHAIR With ARM push back	-	5	14-Oct-2020	13-Nov-2020
		Unbranded REVOLVING CHAIR With ARM push back	-	4	14-Oct-2020	13-Nov-2020
		JP OFFICE / VISITOR CHAIRS with Seat D X W X H 650 mm 400 mm 480 Padded with Polyurethane Foam	-	10	14-Oct-2020	13-Nov-2020

**Product Specification for Shagun Executive Table of Commercial Block Board MR Grade Conforming to IS 1659 2100 millimeter 1200 millimeter 750 millimeter**

Specification	Sub-Spec	Value
GENERIC	Mode of supply	Knocked Down To Be Assembled At Consignee Site By The Seller
	Frame type	Free standing
	Understructure of table	Gable end and modesty panel
	Storage provided	One side
	Keyboard tray	Provided
	Foot rest	Not Provided
MATERIAL	Table top Material	Commercial Block Board MR Grade Conforming to IS 1659
	Gable end and modesty panel material	Commercial Block Board MR Grade Conforming to IS 1659
	Leg Material	NO LEGS
MISC	Table top long sides	To be post form half round profile
	Table top plain sides	Edge to be banded with PVC tape of 2mm thick with the help of hot melt glue
	Gable end and modesty panel plain side	N.A
	Number of buffers provided	4 Nos. at bottom
DIMENSION	Thickness of table top $\pm 2$ mm	25
	Thickness of gable end and modesty panel $\pm 2$ mm	25
	Length of table top $\pm 10$ mm	2100
	Depth of table $\pm 10$ mm	1200
	Height of table $\pm 10$ mm	750
	Dimension of leg(mmXmm) $\pm 5$ mm	No legs
STORAGE UNIT	Number of Storage unit provided	Double storage
	Width of storage unit $\pm 10$ mm	N.A
	Depth of storage unit in mm ( $\pm 10$ mm)	NA
	Height of smallest storage unit $\pm 5$ mm	N.A
	Height of medium storage unit $\pm 5$ mm	N.A
	Height of largest storage unit $\pm 5$ mm	N.A
	Type of keyboard tray	Wooden keyboard tray

KEYBOARD TRAY	Material of keyboard tray and Right angle L-type supporting bracket	N.A
	Keyboard adjustability	N.A
	fixing of supporting bracket	N.A
	Length of telescopic channel±10mm	N.A
	Average weight of telescopic channel ±50Gms	N.A
	Keyboard front width±10mm	N.A
	Keyboard depth±10mm	N.A
	Keyboard height±10mm	N.A
	Finish of exposed edges of keyboard tray	N.A
	Material thickness of keyboard tray ±1mm	N.A
FOOTREST	Material of footrest	N.A
	Length of footrest ±10mm	N.A
	Depth of footrest ±10mm	N.A
	Height of footrest ±10mm	N.A
	Finish of exposed edges	N.A
	Material thickness of footrest ±2mm	N.A
COLOUR & FINISH	Table top finish	Laminate in colour with matt finish 0.6-0.8mm thickness of type S,F or P having index no.3.2.3 conforming to IS 2046/Latest with having balancing laminate of 0.5mm thick on other side
	Table top shade	As per Buyer's choice
WARRANTY	Warrantee period in number of years	1
CERTIFICATION	Test reports to be furnished to buyer on demand	NO
	Product having BIFMA certification	NO
	OEM of offered product is ISO 9001:2015 certified	YES
	OEM of offered product is ISO 14001:2015 certified	NO
	OEM of offered product is ISO 18001:2007 certified	NO

**Product Specification for KINGS OFFICE / VISITOR CHAIRS with Seat D X W X H 450 mm 450 mm 460 Padded with Polyurethane Foam**

Specification	Sub-Spec	Value
MATERIAL	Type of material (other then wood) used in Polythene cane Chair	NOT APPLICABLE
	Material of Fabric Back Cover	polyster
	Thickness of Plywood used in Backrest IN MM (±1 mm)	18 mm
	Frame Material	CRCA ERW round pipe
	Density of Polyurethane Foam Used in Seat ±2 (Kg/Cub M)	40 Kg/Cub.M
	Material of Fabric of Seat Cover	fabric
	Density of Polyurethane Foam Used in Backrest ±2(Kg/Cub M)	40 Kg/Cub.M
	Thickness of Plywood used in Seat ±1(mm)	18 mm

	GSM/Thickness of Fabric $\pm 5$ (Gram per Sq Meter)	250 Gram per Sq Meter
	Arm Material	fiber
	Thickness of Polyurethane Foam Used in Backrest IN MM (+/- 3 mm)	70 mm
	Thickness of Polyurethane Foam Used in Seat IN MM (+/- 3 mm)	70 mm
	Shoe Type	rubber
GENERIC	Conformity to Indian Standard IS 3499 (Part-1) Latest	No
	Chair Type	With Arms
	Type of Seat and Backrest	Padded with Polyurethane Foam
	Frame Type	Cantilever
	Castors	Without
DIMENSION	Size of Material (mm)	16 SWG 30 mm round pipe
	Chair Height $\pm 15$ (mm)	950 mm
	Seat Depth $\pm 10$ (mm)	450 mm
	Seat Width $\pm 10$ (mm)	450 mm
	Seat Height IN MM $\pm 5$ (mm)	460
	Backrest Width $\pm 10$ (mm)	430 mm
	Backrest Height $\pm 10$ (mm)	500 mm
	Arm Length $\pm 5$ (mm)	250 mm
	Arm Width $\pm 2$ (mm)	25 mm
COLOUR & FINISH	Colour of Fabric for Seat and Backrest	black
	Paint Type	powder coated on MS
	Colour of Paint	black
CERTIFICATION	Polythene cane conforming to Type-1 of IS 5378 /1994	NA
	Test reports to be furnished to buyer on demand	YES
	BIFMA certification	NO
	OEM of offered product is ISO 9001:2015 certified	NO
	OEM of offered product is ISO 14001:2015 certified	NO
	OEM of offered product is ISO 18001:2007 certified	NO
WARRANTY	Warranty period in number of years	1

### Product Specification for HANS REVOLVING CHAIR With ARM push back

Specification	Sub-Spec	Value
MATERIAL	Pedestal Base	, Nylon Base With Nylon Twin Caster Wheels Minimum Of 50-70 Mm Diameter
	Arm Material	Proppylene
	seat material	PU Foam covered with Fabric
	Density of PU foam used in seat KG per Cu Meter (+/- 3)	45
	Density of PU foam used in backrest in KG per Cu Meter (+/- 3)	45
	Material of Fabric Back Cover / Material for Backrest	100% polyester fabric
	Material of Fabric of Seat Cover	100% polyester fabric
	GSM/Thickness of fabric $\pm 5\%$ (Gram/Square meter)	220 gram

GENERAL	Chair Type	push back
	Tilt Tension Adjustment	Yes
	Height Adjustment $\pm$ 5(mm)	up to 90 mm
	Arm	With
	Type of backrest support	backrest symmetrical lumber support
	Arm Type	Adjustable
	Colour of Fabric for Seat and Backrest	black
	Ergonomic Seat Design	Yes
	Back type	push back
	Backrest is made of two pcs injection moulded frame	Backrest is made of one piece injection moulded frame
	backrest has separate adjustable headrest	No
	Seat type	fixed
	Seat is curved	Yes
	Locking mechanism	Yes
	Type of locking	tilt limiter
	Number of arm movement	2(up & down)
	Lumber support	integrated
	DIMENSION	Overall Chair Height $\pm$ 15mm
Backrest Height $\pm$ 15mm		570
Backrest Width $\pm$ 10mm		440
Seat Height $\pm$ 15 mm		520
Seat Width $\pm$ 10 mm		480
Seat Depth $\pm$ 10 mm		460
Thickness of MS Plate Joining the under structure with Seat		0.4
Thickness of Plywood used in Seat $\pm$ 1(mm)		N.A
Thickness of Plywood used in Backrest $\pm$ 1(mm)		N.A
Padestal Size (Diameter in mm) +/- 10 mm		650
Thickness of Polyurethane Foam Used in Seat in mm (+/- 2 mm)		25 mm
Thickness of Polyurethane Foam Used in Backrest IN MM (+/- 2 MM)	25 mm	
WARANTEE	Warrantee period in number of years	1-year
CERTIFICATION	Test reports to be furnished to buyer on demand	YES
	BIFMA Certification	YES
	OEM of offered product is ISO 9001:2015 certified	YES
	OEM of offered product is ISO 14001:2015 certified	YES
	OEM of offered product is ISO 18001:2007 certified	YES
	Green guard certification	YES
	Aiota	YES

**Product Specification for Unbranded REVOLVING CHAIR With ARM push back**

Specification	Sub-Spec	Value
		Glass Fibre Nylon with ABS/ NylonTwin Caster Wheels Minimum 5 Nos, of 50

MATERIAL	Pedestal Base	mm Size
	Arm Material	steel covered with polyurethane
	seat material	PU Foam covered with Fabric
	Density of PU foam used in seat KG per Cu Meter (+/- 3)	45
	Density of PU foam used in backrest in KG per Cu Meter (+/- 3)	45
	Material of Fabric Back Cover / Material for Backrest	100% polyester fabric
	Material of Fabric of Seat Cover	100% polyester fabric
	GSM/Thickness of fabric $\pm 5\%$ (Gram/Square meter)	250 gram
GENERAL	Chair Type	push back
	Tilt Tension Adjustment	Yes
	Height Adjustment $\pm 5$ (mm)	up to 100 mm
	Arm	With
	Type of backrest support	backrest symmetrical lumber support
	Arm Type	Fixed
	Colour of Fabric for Seat and Backrest	black
	Ergonomic Seat Design	Yes
	Back type	push back
	Backrest is made of two pcs injection moulded frame	Backrest is made of one piece injection moulded frame
	backrest has separate adjustable headrest	No
	Seat type	fixed
	Seat is curved	Yes
	Locking mechanism	Yes
	Type of locking	upright locking
	Number of arm movement	N.A
Lumber support	N.A	
DIMENSION	Overall Chair Height $\pm 15$ mm	810
	Backrest Height $\pm 15$ mm	410
	Backrest Width $\pm 10$ mm	360
	Seat Height $\pm 15$ mm	420
	Seat Width $\pm 10$ mm	440
	Seat Depth $\pm 10$ mm	400
	Thickness of MS Plate Joining the under structure with Seat	1.2
	Thickness of Plywood used in Seat $\pm 1$ (mm)	12 mm
	Thickness of Plywood used in Backrest $\pm 1$ (mm)	12 mm
	Padestal Size (Diameter in mm) +/- 10 mm	620
	Thickness of Polyurethane Foam Used in Seat in mm (+/- 2 mm)	40 mm
Thickness of Polyurethane Foam Used in Backrest IN MM (+/- 2 MM)	30 mm	
WARANTEE	Warrantee period in number of years	1-year
	Test reports to be furnished to buyer on demand	YES
	BIFMA Certification	NO

CERTIFICATION	OEM of offered product is ISO 9001:2015 certified	YES
	OEM of offered product is ISO 14001:2015 certified	YES
	OEM of offered product is ISO 18001:2007 certified	YES
	Green guard certification	NO
	Aiota	YES

**Product Specification for JP OFFICE / VISITOR CHAIRS with Seat D X W X H 650 mm 400 mm 480 Padded with Polyurethane Foam**

Specification	Sub-Spec	Value
MATERIAL	Type of material (other then wood) used in Polythene cane Chair	NOT APPLICABLE
	Material of Fabric Back Cover	leatherite
	Thickness of Plywood used in Backrest IN MM ( $\pm 1$ mm)	40 mm
	Frame Material	CRCA ERW round pipe
	Density of Polyurethane Foam Used in Seat $\pm 2$ (Kg/Cub M)	35 Kg/Cub.M
	Material of Fabric of Seat Cover	fabric
	Density of Polyurethane Foam Used in Backrest $\pm 2$ (Kg/Cub M)	40 Kg/Cub.M
	Thickness of Plywood used in Seat $\pm 1$ (mm)	18 mm
	GSM/Thickness of Fabric $\pm 5$ (Gram per Sq Meter)	290 Gram per Sq Meter
	Arm Material	Padded Cushion Upholsted With Leather Leatherite On Metal
	Thickness of Polyurethane Foam Used in Backrest IN MM (+/- 3 mm)	70 mm
	Thickness of Polyurethane Foam Used in Seat IN MM (+/- 3 mm)	80 mm
	Shoe Type	fiber
	GENERIC	Conformity to Indian Standard IS 3499 (Part-1) Latest
Chair Type		With Arms
Type of Seat and Backrest		Padded with Polyurethane Foam
Frame Type		Cantilever
Castors		Without
DIMENSION	Size of Material (mm)	16 SWG 30 mm round pipe
	Chair Height $\pm 15$ (mm)	1000 mm
	Seat Depth $\pm 10$ (mm)	650 mm
	Seat Width $\pm 10$ (mm)	400 mm
	Seat Height IN MM $\pm 5$ (mm)	480
	Backrest Width $\pm 10$ (mm)	450 mm
	Backrest Height $\pm 10$ (mm)	450 mm
	Arm Length $\pm 5$ (mm)	450 mm
	Arm Width $\pm 2$ (mm)	70 mm
COLOUR & FINISH	Colour of Fabric for Seat and Backrest	N.A
	Paint Type	chrome
	Colour of Paint	NA
	Polythene cane conforming to Type-1 of IS 5378 /1994	NO
	Test reports to be furnished to buyer on demand	YES

CERTIFICATION	BIFMA certification	YES
	OEM of offered product is ISO 9001:2015 certified	YES
	OEM of offered product is ISO 14001:2015 certified	YES
	OEM of offered product is ISO 18001:2007 certified	YES
WARRANTY	Warranty period in number of years	2

## Terms and Conditions

### 1. General Terms and Conditions

**1.1** This Contract between the Seller and the Buyer, is for the supply of the Goods and/ or Services, detailed in the schedule above, in accordance with the General Terms and Conditions (GTC) as available on the GeM portal (unless otherwise superseded by Goods / Services specific Special Terms and Conditions (STC) and/ or BID/Reverse Auction Additional Terms and Conditions (ATC), as applicable

**1.2 Terms of delivery:** Free Delivery at Site including loading/unloading. In respect of items requiring installation and / or commissioning and other services in the scope of supply (as indicated in respective product category specification / STC / ATC), and the cost of the same is also included in the Contract price.

**1.3 Delivery period:** The Delivery Period/Time shall be essence of the Contract and delivery must be completed not later than such date(s). Any modification thereto shall be mutually agreed and incorporated in the Contract as per the provisions of the GTC.

**1.4 Performance Security:** If the Seller fails or neglects to observe or perform any of his obligations under the contract it shall be lawful for the Buyer to forfeit either in whole or in part, the Performance Security furnished by the Seller.

**1.5 Taxes and Duties:** Contract Prices are all inclusive i.e. including all taxes, duties, local levies / transportation / loading-unloading charges etc. Break up of GST shall be indicated by the Seller while raising invoice / bill on GeM. While submitting the bill / invoice Seller shall undertake that the Goods and Services Tax (GST) charged on this bill is not more than what is payable under the provision on the relevant Act or the Rules made there under and that the Goods on which GST has been charged have not been exempted under the GST Act or the Rules made there under and the charges on account of GST on these goods are correct under the provision of that Act or the rules made there under.

**1.6 Octroi Duty and / or other local taxes:** Contract Prices are all inclusive hence no reimbursement over and above the contract price(s) shall be allowed to seller towards payment of local taxes (such as levy of town duty, Octroi Duty, Terminal Tax and other levies of local bodies etc).

**1.7 Limitation of Liability:** The provisions of limitation of liability between Buyer and Seller as given in the GTC shall be applicable here.

**1.8 Resolution of disputes:** The provisions of DISPUTE RESOLUTION BETWEEN BUYER AND SELLER as given in the GTC shall be applicable here.

**1.9 Liquidated Damages:** If the Seller fails to deliver any or all of the Goods/Services within the original/re-fixed delivery period(s) specified in the contract, the Buyer will be entitled to deduct/recover the Liquidated Damages for the delay, unless covered under Force Majeure conditions aforesaid, @ 0.5% per week or part of the week of delayed period as pre-estimated damages not exceeding 10% of the contract value without any controversy/dispute of any sort whatsoever. In case, Service Level Agreement (SLA) is applicable the same shall be applicable for the Contract.

#### 1.10 Financial Certificate:

**1.10.1** The expenditure involved for this purpose has received the Sanction of the competent financial authority.

**1.10.2** The funds are available under the proper head in the sanction budget allotment for the concern financial year.

**1.10.3** I have been fully authorized by the department to sign the supply order or incur the liability of the Goods being ordered.

**1.11** The bidder should submit a self declaration to the effect in bidder's official letter head that their agency have not been black listed by any Agency whatsoever till date.

### 2. Additional Terms and conditions

**2.1** Scope of supply (Bid price to include all cost components) : Supply Installation Testing and Commissioning of Goods

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