



**NAYA RAIPUR DEVELOPMENT AUTHORITY**

**PROVIDING AND INSTALLATION OF MODULAR OFFICE FURNITURE  
FOR RAJYA YOJANA AYOOG OFFICE BUILDING  
AT SECTOR 19 OF NAYA RAIPUR**

(Following Three-Envelope Tender Procedure)

**Schedule – A  
Price Tender  
To be submitted in ENVELOPE-3**

**NIT No:** 31 /RY-F/ EEC-IV/ CE (E) / NRDA / 2015-16, Raipur,

**Dated:** 28.08.2015

**Issued by:** Chief Executive Officer,  
Naya Raipur Development Authority (NRDA)  
1st floor, Utility block, Capitol Complex, Sector-19,  
Naya Raipur 492 002, Chhattisgarh  
E-mail: ceo@nayarapur.com

## Tender Document Contains

- (a) Only schedule "A" and Section-I of schedule "D" are to be filled & signed by the tenderer
- (b) All the certificates as per pre qualification criteria shall be appended with relevant forms of schedule "D"

### 1. PART ONE (NRDA F-1)-(Attached herewith, to be submit along the tender)

#### Part (A)

- a) Press Notice
- b) Detailed NIT

#### Part (B)

##### a) Schedule-A

- (i) Cost Abstract
- (ii) Bill of Quantities

- b) Schedule-B –NIL
- c) Schedule-C –NIL
- d) Schedule-D

##### Section-I..... Technical tender forms

- (i) Letter of Technical Tender
- (ii) Tenderer's Information Sheet
- (iii) Annual Turnover
- (iv) Specific Construction Experience
- (v) Declaration
- (vi) Check list for Technical tender evaluation

##### Section –II .....Scope of work

##### Section –III..... Technical specifications of work

##### Section –IV..... Special Conditions of Contract

##### Section –V..... List of approved makes

##### Section –VI..... Drawings

- e) Schedule-E
- f) Schedule-F

### 2. PART TWO (NRDA F-2/3 )-Standard form (Not Attached herewith, and not to be submitted along the tender) Important note: - Link site <http://nayaraipur.com/documents/gcc.pdf>

1. General Guidelines
2. Tender
3. General rules and directions
4. Conditions of contract
5. Clauses of contract
6. Model rules relating to labour, water supply and sanitation in labour camps safety code
7. Contract forms
  - (a) Draft Format for Performance Security
  - (b) Earnest Money Deposit Form (Bank Guarantee)
  - (c) Format of Contract Agreement
  - (d) Draft Format for Performance Guarantee for Water Proofing and Anti-termite Works
  - (e) Indemnity Bond
  - (f) Indenture Bond
  - (g) Notice for Appointment of Arbitrator
8. Proforma of schedules (Schedule 'A' to Schedule 'F')

# Naya Raipur Development Authority (NRDA) Raipur, Chhattisgarh

## Document details

**Name of work: Providing and installation of modular office Furniture for Rajya Yojana Ayog Office Building at Sector 19 of Naya Raipur**

**Name of Tenderer:**

## Details

- a) Cost of Tender Document : Rs
- b) EMD : Rs


Signature of Tenderer

Date: \_\_\_\_\_






Signature of Contractor.....







Signature of NRDA.....









**Bill Of Quantity for  
"Providing and installation of Furniture's for Rajya Yojana Ayog Office Building at Sector 19 of Naya Raipur"**

Sl. No.	Description of Items	Unit	Quantity	Rate in INR (in Figure)	Rate in INR (in Words)	Amount in INR	Photograph of equivalent items for reference
1	<b>Linear Workstations - 1200W x 600D x 1200hmm Consists of mentioned below :-</b>	No.	30	-		-	
a	<b>60MM THICK ALUMINIUM PARTITION</b>						
	Tile based partition of 60mm thickness with framework made of aluminium alloy extrusions. All Aluminium parts are pretreated for epoxy polyester powder coated of 40-60micron thickness. All these frame work sections are fitted to each other by fasteners of 2mm thickness which is properly zinc coated for corrosion resistant One single frame consists of following Components :-						
	1. <b>Vertical Member</b> in aluminum alloy extrusion of size 60x21mm (thickness 1.2mm).						
	2. <b>Top Horizontal Member</b> in aluminum alloy extrusion of size 60x30mm(thickness 1.3mm) having inbuilt accessories rail provision to overhung accessories like Pen/Card holder/telephone stand/CD hanger.						
	3. <b>Mid Member</b> in aluminum alloy extrusion of size 60x30mm (thickness 1.3mm) having provision to support the worktop with engineered design Support bracket.						
	4. <b>Bottom Raceway</b> in aluminum alloy extrusion of size 118mm ht. x 60mm (thickness 1.2mm).						
	5. <b>Intermediate Raceway</b> in aluminum of size 118mm ht above / below the work top as per requirement.						
	6. <b>Tiles</b>						
	THE <b>BOTTOM tiles</b> can be provided in following options:- (a) <b>Prelaminated Particle Board</b> tile of 9mm thickness with decorative laminate on top and white balancing on unexposed face, The tiles are supported within groove in aluminium extrusion. (b) <b>Metal tiles</b> are made up of CRCA of 0.7mm thickness duly powder coated. The tiles are supported within groove in aluminium extrusion.						







Sl. No.	Description of Items	Unit	Quantity	Rate in INR (in Figure)	Rate in INR (in Words)	Amount in INR	Photograph of equivalent items for reference
	THE <b>UPPER tiles</b> can provided in following options:- (a)The <b>Fabric tile</b> are made of 9mm high density soft board inside covered with 3mm foam and fabric pasted on them by synthetic rubber adhesive.The tiles are supported within groove in aluminium extrusion. (b)The <b>Marker tile</b> are made up of 9mm particle board pasted with 1mm white marker laminate on the the exposed face. The tiles are supported						
	(c) <b>Fabric on Magnetic board tile</b> are made up of GI sheet of 0.6mm inside covered with 3mm foam and fabric pasted on them. The tiles are supported within groove in aluminium extrusion.						
	(d)The <b>Glass tile</b> is made up of 4mm thick clear / Frosted Glass.The glass tile is provided with Aluminium Extrusion frame work of size 60x10mm and is fixed with main frame.						
	7. <b>Top &amp; End Trims</b> -The exposed vertical and horizontal faces of the frames are snap fitted with curve trims. The trims are made of aluminum extrusions of size 60x19mm(thickness 1.5mm) and are covered with ABS caps on joints						
	8.Connectors:--Partitions are supported by MS bracket of 2mm thick zinc plated wherever required i.e,(L,T,+,180deg) for stability. At <b>2 Way joint of 90deg</b> - Aluminium alloy extrusion of 87x22mm is provided which is snap fitted to main frame and epoxy powder coated. At <b>3 way joint of 90deg</b> - Aluminium alloy extrusion of 61x9mm is provided which is snap fitted to main frame and epoxy powder coated. At <b>4 way joint of 90deg</b> - Aluminium alloy extrusion frame Vertical member is fitted with M S connectors at top and bottom for stability and strength.						
	WIRE MANAGEMENT - Partition has concealed wire management capabilities and are engineered for responsive and safe operations of power, telecommunications and data (LAN) and has separate components for electrical, data and telephone cables having adequate capability of both the vertical and horizontal wire movements. Slots/cutouts are provided on Raceways to fix all electrical and data points						
	<b>LEVELLERS</b> - Leveller of M10 size are provided in each frame which allow 10-25mm adjustment for floor unevenness.						





Sl. No.	Description of Items	Unit	Quantity	Rate in INR (in Figure)	Rate in INR (in Words)	Amount in INR	Photograph of equivalent items for reference
b	Providing & Fixing Prelaminated partical board worksurface. All exposed edges are sealed with 2mm thick PVC edge banding tape pressed at 200o C with hot melt glue on special machines. The worktop is supported with cantiliver brackets made of MS steel duly powder coated.Worksurface is also provided with ABS wire manager of 50mm dia						
c	Providing & Fixing mobile pedestal unit of size-450x575x710 with 2 drawer & 1 filling. The drawer unit is made of 18mm thick prelaminated particle board with all exposed edges sealed with 2mm thick PVC edge banding tape and unexposed edges sealed with 0.6mm PVC banding tape pressed at 200o C with hot melt glue on special machines. The inner drawer is made of 0.6mm CRCA steel duly powder coated & has proper locking arrangement with drawer sliding on nylon rollers channels. The drawer unit with 4 nos.nylone castors						
d	Keyboard tray of size 500x220x75mm made up of CRCA 1.2mm thick steel sheet duly powder coated having provision for mouse tray. The Keyboard tray runs on ball slides for smooth movement						
e	CPU trolley of 240mm height with adjustable width from 220 to 320mm width made of 1.6mm thick CRCA steel sheet duly powder coated with 2 Nos. lockable castors & 2 Nos. non lockable castors.						
2	Chairman	No.	2			-	
a	Main Table with Side Unit & Drawer- 2850W x 1200D x 750H MAIN TABLE with top made of 65mm MDF Board pressed with paper veneer duly coated with high quality PU paint with top is supported on vertical box of 65mm width on one side & Other side is supported on drawer pedestal. Modesty is made of 18mm MDF board pressed with paper veneer, coated with PU paint. PEDESTAL DRAWER (2D+1F) is mounted on studs. The body is made of 18mm PL MDF with facia in paper Veneer with PU paint. size: 450Wx750Dx685H mm SIDE UNIT with top and facia made of 18mm thick MDF board, pressed with paper veneer PU painted. The body is made up of 18mm PL MDF board matching with the top. Side unit is mounted on 100mm dia chrome plated studs. Side unit comprises of 3 drawer unit on one side & double openable shutters on other side. Size 1200Wx450Dx685H						





Sl. No.	Description of Items	Unit	Quantity	Rate in INR (in Figure)	Rate in INR (in Words)	Amount in INR	Photograph of equivalent items for reference
<b>b</b>	BACK UNIT with top & single openable shutters on both ends made of 18mm thick MDF board pressed with paper veneer duly PU coated. The middle glass shutters are made up of 5mm thick clear glass with matching PU finish MDF board frame. Back unit body is made of 18mm thick Pre Laminated MDF board matching with scheme of the table. Back unit is mounted on 100mm dia chrome plated studs with adjustable height. Size 1800Wx450Dx2100H						
<b>3</b>	Dy. Secretary & Secretary	<b>No.</b>	<b>4</b>			-	
<b>a</b>	Main table with side unit top 36mm Membrane, Vertical 18mm Laminated Chip Board with metallic legs in 8 bend curved shape, Modesty 18mm Laminated Chip Board Side unit with Body 18mm Laminated Chip Board, Facia 18mm Membrane with 2D+1 filing & double openable shutters. Overall size: 3000x2350x750mm						
<b>b</b>	Mobile Pedestal Drawer with 3 equal drawer with 18 mm Membrane Top & facia. The body is made of 18mm Laminated Chip Board and drawer runs on nylon rollers channels size:450x575x560mm						
<b>c</b>	BACK UNIT Top 36mm Membrane, Body 18mm Laminated Chip Board, Facia 18mm Membrane with openable shutters at bottom upto 750 ht. and 2 tower glass units of size 500x500x1350 above 750 ht..						
<b>4</b>	Accounts Officer & Class-1	<b>No.</b>	<b>13</b>			-	
<b>a</b>	MAIN TABLE with top of overall 37mm thick with top made of 25mm Laminated Chip Board with 12mm moulding in membrane. Table is provided with curved Modesty with black membrane pad. Top fixed on studs on pedestal on one end and 50mm steel post on other end. SIDE UNIT is provided with single shutter made of 18mm Laminated Chip Board & space for Keyboard. Drawer unit of size 450x575x700 with studs Side Unit of size 1050x500x750 Overall Size 2000x2050x750						
<b>b</b>	BACK UNIT with top made of 25mm Laminated Chip Board, & Understructure is made of 18mm Laminated Chip Board with Openable Shutter on each end & 2+1 filing drawer unit in centre. Overall Size - 1500x450x750						

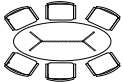



Sl. No.	Description of Items	Unit	Quantity	Rate in INR (in Figure)	Rate in INR (in Words)	Amount in INR	Photograph of equivalent items for reference
c	Keyboard tray of size 500x220x75mm made up of CRCA 1.2mm thick steel sheet duly powder coated having provision for mouse tray. <u>The Keyboard tray runs on ball slides for smooth movement.</u>						
d	CPU trolley of 240mm height with adjustable width from 220 to 320mm width made of 1.6mm thick CRCA steel sheet duly powder coated with 2 Nos. lockable castors & 2 Nos. non lockable castors.						
<b>5</b>	<b>Office Hall Table</b>	<b>No.</b>	<b>20</b>			-	
a	Table with top made of 25mm thick pre laminated particle board . The legs is made of CRCA powder coated & modesty panel is made of 18mm thick prelaminated particle board with all exposed edges sealed with 2mm PVC edge banding tape and all unexposed edges sealed with 0.6mm edge banding tape pressed at 200o C with hot melt glue on special machines. Table has a provision for wire manager caps at top						
b	Side unit Top 25mm Pre Laminated partical board Body & Facia 18mm pre Laminated patical Board with 2 drawer +1 filing of size - 450x450x675mm fixed with 50mm studs.						
c	Keyboard tray of size 500x220x75mm made up of CRCA 1.2mm thick steel sheet duly powder coated having provision for mouse tray. <u>The Keyboard tray runs on ball slides for smooth movement.</u>						
d	CPU trolley of 240mm height with adjustable width from 220 to 320mm width made of 1.6mm thick CRCA steel sheet duly powder coated with 2 Nos. lockable castors & 2 Nos. non lockable castors.						
<b>6</b>	<b>PA / Staff &amp; Advisor Table / Record Room &amp; Programer</b>	<b>No.</b>	<b>17</b>			-	
a	Table with top made of 25mm thick plain particle board having 0.6mm post formed decorative laminate on top and balancing laminate on unexposed face. The understructure is made of 18mm thick prelaminated particle board with steel legs powder coated with all exposed edges sealed with 2mm PVC edge banding tape and all unexposed edges sealed with 0.6mm edge banding tape pressed at 200o C with hot melt glue on special machines. Table has a provision for wire manager caps at top						
b	SIDE UNIT with top 25mm PF, body & facia 18mm Laminated Chip Board. The unit has two drawers & one filing on one side and one openable shutters with shelf on other side made up of 18mm						








Sl. No.	Description of Items	Unit	Quantity	Rate in INR (in Figure)	Rate in INR (in Words)	Amount in INR	Photograph of equivalent items for reference
c	Keyboard tray of size 500x220x75mm made up of CRCA 1.2mm thick steel sheet duly powder coated having provision for mouse tray. The Keyboard tray runs on ball slides for smooth movement.						
d	CPU trolley of 240mm height with adjustable width from 220 to 320mm width made of 1.6mm thick CRCA steel sheet duly powder coated with 2 Nos. lockable castors & 2 Nos. non lockable castors.						
<b>7</b>	<b>Tables PA Staff - 1200x600x750</b>	<b>No.</b>	<b>8</b>			-	
a	Table with top made of 25mm thick pre laminated particle board . The understructure is made of 18mm thick prelaminated particle board with all exposed edges sealed with 2mm PVC edge banding tape and all unexposed edges sealed with 0.6mm edge banding tape pressed at 200o C with hot melt glue on special machines. Table has a provision for wire manager cans at top						
b	Keyboard tray of size 500x220x75mm made up of CRCA 1.2mm thick steel sheet duly powder coated having provision for mouse tray. The Keyboard tray runs on ball slides for smooth movement.						
c	CPU trolley of 240mm height with adjustable width from 220 to 320mm width made of 1.6mm thick CRCA steel sheet duly powder coated with 2 Nos. lockable castors & 2 Nos. non lockable castors.						
<b>8</b>	<b>Conference Table</b>						
	Conference Table of height 750mm with two seater module of size 1350(W)x550(D). The top made of 36mm thick MDF board pressed with 0.4mm thick membrane foil clad pressed with PU glue. The foil is precoated with a layer of polyurethane for better scratch resistance. The table vertical are made of 25mm thick postformed particle board & modesty made of 18mm thick prelaminated particle board with decorative laminate on both sides.All the edges are sealed with 2mm PVC edge banding tape and unexposed edges sealed with 0.6mm PVC edge banding tape pressed at 200o C with hot melt glue on special machines. The Round corner piece is made up of 36mm thick MDF board pressed with 0.4mm thick membrane foil clad pressed with PU glue and supported with post of 65mm dia made of CRCA sheet duly powder coated. The complete table unit is made up						
i	Conference Table - 48 Seater	<b>No.</b>	<b>1</b>			-	
ii	Conference Table - 20 Seater	<b>No.</b>	<b>1</b>			-	
iii	Conference Table - 26 Seater	<b>No.</b>	<b>1</b>			-	




Sl. No.	Description of Items	Unit	Quantity	Rate in INR (in Figure)	Rate in INR (in Words)	Amount in INR	Photograph of equivalent items for reference
9	Meeting Table - 3600x900x750 (12 Seater) Conference Table made of 37 mm thk top(25 mm Laminated Chip Board+12mm Alu. Bidding) & Understructure made of 45mm Aluminium Leg & 18mm Laminated Chip Board modesty, with metal cable tray.	No.	1			-	
10	Storage Storage Units of 450mm depth with top made of 25mm pre-laminated particle board. The understructure & facia is made of 18mm pre-laminated particle board having openable shutters with all exposed edges sealed with 2mm thick PVC edge banding tape and all unexposed edges sealed with 0.6mm edge banding tape pressed at 200o C with hot melt glue on special machines, with proper locking arrangement. The shelves are made of 18 mm thick pre-laminated particle board.						
i	Storage - 900W x 450D x 1200H	No.	42			-	
ii	Storage - 1200W x 450D x 1200H	No.	7			-	
11	Record Room Storage - 900W x 450D x 2100H Storage Units of 450mm depth with top made of 18mm pre-laminated particle board. The understructure & facia is made of 18mm pre-laminated particle board having openable shutters with all exposed edges sealed with 2mm thick PVC edge banding tape and all unexposed edges sealed with 0.6mm edge banding tape pressed at 200o C with hot melt glue on special machines, with proper locking arrangement. The shelves are made of 18 mm thick pre-laminated particle board.	No.	13			-	
12	Centre Table - 1200W x 600D x 450H Providing and supplying center table with top made of 12mm thick beveled glass and understructure with a shelf is made of 18mm thick pre-laminated particle board with all exposed edges sealed with 2mm PVC edge banding tape and unexposed edges sealed with 0.6mm PVC edge banding tape pressed at 200o C with hot melt glue on special machines						
i	for Driver Room	No.	3			-	
ii	for Waiting Area	No.	10			-	
iii	for Secretary Waiting / Rest Room / Ante Room	No.	9			-	





Sl. No.	Description of Items	Unit	Quantity	Rate in INR (in Figure)	Rate in INR (in Words)	Amount in INR	Photograph of equivalent items for reference
iv	for Chairman & Ante Room	No.	4			-	
13	Corner/Side Table - 450W x 450D x 450H						
	Side table with top made of 12mm thick beveled glass and understructure with a shelf is made of 18mm thick prelaminated particle board with all exposed edges sealed with 2mm PVC edge banding tape and unexposed edges sealed with 0.6mm PVC edge banding tape pressed at 200o C with hot melt glue on special machines						
i	for Waiting Area	No.	17			-	
ii	for Secretary Waiting / Rest Room / Ante Room	No.	27			-	
iii	for Chairman & Ante Room	No.	8			-	
14	Lunch Room Table - 2100W x 750D x 750H	No.	5			-	
	Dining Table with top made of 25mm particle board having postformed edges with 0.6mm thick laminate pressed on one side & balancing laminate on other side with all exposed edges sealed with 2mm PVC edge banding tape pressed at 200 deg C with hot melt glue on special machines. The understructure of table is made up of 1.2mm CRCA steel pipes of 40x40, 40x20, 20x20mm duly powder coated. Leveller is provided for adjusting any unevenness of floor.						
15	Lunch Room Table - 900 x 900 x 750H	No.	10			-	
	Dining Table with top made of 25mm particle board having postformed edges with 0.6mm thick laminate pressed on one side & balancing laminate on other side with all exposed edges sealed with 2mm PVC edge banding tape pressed at 200 deg C with hot melt glue on special machines. The understructure of table is made up of 1.2mm CRCA steel pipes of 40x40, 40x20, 20x20mm duly powder coated. Leveller is provided for adjusting any unevenness of floor.						
16	Memner's Lounge Table - 4 Seater 1050 Dia	No.	3			-	
	Round Meeting Table of dia (1050)mm with top made of 25mm thick pre laminated particle board having exposed edges sealed with 2mm PVC edge banding tape pressed at 200o C with hot melt glue on special machines and understructure made up of 1.2mm thick						
17	Memner's Lounge Table - 6 Seater 1800x900x750	No.	1			-	

Sl. No.	Description of Items	Unit	Quantity	Rate in INR (in Figure)	Rate in INR (in Words)	Amount in INR	Photograph of equivalent items for reference
	Meeting Table made of 25mm thk Laminated Chip Board top & understructure of 18mm Laminated Chip Board						
<b>18</b>	<b>Single Bed without Mattress for Ante Room</b>	<b>No.</b>	<b>5</b>			-	
	Single bed with box of an overall size 900(L)x1800(B)x450(H). The Head side of 900mm height & foot side of 500mm height are made up of 36mm (18+18) commercial board with half round postformed edge on top surface with 0.6mm postforming laminate. The sides of 300mm height are made up of 18mm commercial board with half round postforming edge on top surface. The base is made of 12mm commercial ply supported with wooden battens. All exposed edges are sealed with PVC edge banding tape and unexposed edges sealed with 0.6mm PVC edge banding tape pressed at 200o C with hot melt glue on special machines. The box shutter opens up from sides and is provided with gas lift for smooth opening.						
<b>19</b>	<b>Book Rack - 900x350x1950</b>	<b>No.</b>	<b>48</b>			-	
	Book Rack with top & sides made up of 18mm prelaminated particle board. Shelves are made of 25mm prelaminated particle board. All exposed edges are sealed with 2mm PVC edge banding tape pressed and unexposed edges sealed with 0.6mm PVC edge banding tape at 200o C with hot melt glue on special machines. The book stacks are available in the following configurations:						
<b>20</b>	<b>Chairman Main Chair</b>	<b>No.</b>	<b>2</b>			-	
	High Back Revolving Chair Upholstry/Frame: One piece ply in seat & back with foam & polyfill and leatherite upholstery Seat size : 500 mm (w) x 500 mm (D) Back size : 500 mm (w) x 720 mm (H) Arms: Chrome finish arms with wooden top Standard Mechanism : Torsion bar Standard Mechanism Height Adjustment : Gas Lift Base : Wooden base with twin wheel castors						
<b>21</b>	<b>Chairman Visitors Chair</b>	<b>No.</b>	<b>6</b>			-	



Sl. No.	Description of Items	Unit	Quantity	Rate in INR (in Figure)	Rate in INR (in Words)	Amount in INR	Photograph of equivalent items for reference
	Medium Back Revolving Chair Upholstry/Frame: One piece ply in seat & back with foam & polyfill and leatherite upholstery Seat size : 500 mm (w) x 500 mm (D) Back size : 500 mm (w) x 580 mm (H) Arms: Chrome finish arms with wooden top Standard Mechanism : Torsion bar Mechanism Height Adjustment : Gas Lift Base : Wooden base with twin wheel castors						
<b>22</b>	<b>High Back Revolving Main Chair</b>						
	High Back Revolving Chair Upholstry/Frame : 12 mm hot pressed ply in seat & back cushioned with PU foam and Fabric upholstery Seat size : 520 mm (w) x 500 mm (D) Back size : 520 mm (w) x 750 mm (H) Arms : PVC Arms with chrome finish Standard Mechanism : Synchro tilt Multi Point Locking Height Adjustment : Gas Lift Base : Steel Inserted DPCD Base with twin wheel Castors						
<b>i</b>	D.Y. Secretary / Seceretary	<b>No.</b>	<b>3</b>			-	
<b>ii</b>	Chief Security Officer	<b>No.</b>	<b>1</b>			-	
<b>iii</b>	Meeting Room	<b>No.</b>	<b>176</b>			-	
<b>23</b>	<b>Mid Back Revolving Chiar for Visitors</b>						
	Visitor Chair Upholstry/Frame : 12 mm hot pressed ply in seat & back cushioned with PU foam and Fabric upholstery Arms : Chrome plated tube with PU pad Seat size : 520 mm (w) x 500 mm (D) Back size : 520 mm (w) x 580 mm (H) Arms : Upholstered Leatherite Armrest Base : Silver Metallic Powder Coated/ CR PIPE 25MM Dia Fixed Base						
<b>i</b>	D.Y. Secretary / Seceretary	<b>No.</b>	<b>9</b>			-	
<b>ii</b>	Chief Security Officer	<b>No.</b>	<b>3</b>			-	
<b>24</b>	<b>High Back Revolving Main Chair</b>						

Sl. No.	Description of Items	Unit	Quantity	Rate in INR (in Figure)	Rate in INR (in Words)	Amount in INR	Photograph of equivalent items for reference
	High Back Revolving Chair Upholstry/Frame: 12 mm hot pressed ply covered with moulded Polyurethene foam in seat & Back with ABS/ Polypropylene Cover & Fabric upholstery Seat size : 500 mm (w) x 460 mm (D) , Back size : 500 mm (w) x 720 mm (H) Arms: D-shape steel inserted Polyurethene arms Standard Mechanism : Center tilt Mechanism Height Adjustment : Gas Lift Base : Steel Inserted Polypropylene Co Polymer Base with twin Wheel Casters/Nylon base with twin wheel casters						
i	Account Officer	No.	1			-	
ii	Class-1	No.	12			-	
<b>25</b>	<b>Mid Back Revolving Chair for Visitors</b>						
	Visitor Chair Upholstry/Frame: 12 mm hot pressed ply covered with moulded Polyurethene foam in seat & Back with ABS/ Polypropylene Cover & Fabric upholstery Seat size : 500 mm (w) x 460 mm (D) Back size : 500 mm (w) x 490 mm (H) Arms: D-shape steel inserted Polyurethene arms Base : Fixed steel base of 25mm dia pipe with PVC shoes & 1.6mm thk Power coating						
i	Account Officer	No.	2			-	
ii	Class-1	No.	36			-	
<b>26</b>	<b>Main Chair for PA/Staff &amp; Advisor/Record Room &amp; Programer</b>	No.	17			-	

Sl. No.	Description of Items	Unit	Quantity	Rate in INR (in Figure)	Rate in INR (in Words)	Amount in INR	Photograph of equivalent items for reference
	High Back Revolving Chair Upholstry/Frame: 12 mm hot pressed ply in seat and back with Polyurethene moulded foam and fabric upholstered with PVC lipping all around. Seat size : 480 mm (w) x 440 mm (D) Back size : 480 mm (w) x 720 mm (H) Arms: Steel inserted Polyurethene arms Standard Mechanism : Central tilt Mechanism Height Adjustment : Gas Lift Base : Steel Inserted Polypropylene Co Polymer Base with twin Wheel Casters/Nylon base with twin wheel casters						
<b>27</b>	Visitors Chair for PA/Staff & Advisor/Record Room & Programmer Visitor chair Upholstry/Frame: 12 mm hot pressed ply in seat and back with Polyurethene moulded foam and fabric upholstered with PVC lipping all around. Seat size : 480 mm (w) x 440 mm (D) Back size : 480 mm (w) x 460 mm (H) Arms: Steel inserted Polyurethene arms Base : Fixed steel base of 25mm dia pipe with PVC shoes & 1.6mm thick Power coating	<b>No.</b>	<b>34</b>			-	
<b>28</b>	Mid Back Revolving Chair Medium Back Revolving Workstation Chair Upholstry/Frame: Seat made in 12mm hot pressed plywood with moulded Polyurethene cushion upholstered with fabric & bottom seat cover in Polypropylene Copolymer & Back is made in Polypropylene Co polymer with inner and outer back with moulded Polyurethene cushion upholstered with fabric. Seat size : 490 mm (w) x 460 mm (D) , Back size : 430 mm (w) x 500 mm (H) Arms: Steel inserted Polyurethene arms Standard Mechanism : Push back Mechanism Optional Mechanism: Centre tilt Height Adjustment : Gas Lift Base : Steel Inserted Polypropylene Co polymer Base with twin						
<b>i</b>	for Workstations	<b>No.</b>	<b>30</b>			-	

Sl. No.	Description of Items	Unit	Quantity	Rate in INR (in Figure)	Rate in INR (in Words)	Amount in INR	Photograph of equivalent items for reference
ii	for Reception	No.	2			-	
iii	for Pass Counter	No.	2			-	
iv	for PA Staff	No.	16			-	
			0			-	
29	Chairs for Member's Lounge	No.	18			-	
	Cafeteria sofa chair Uphostery/ Frame : 12 mm hot pressed plywood in seat with U foam & leatherite upholstery. The back is made up of combination of metal frame & ply with U foam & leatherite upholstery Seat Size : 450 mm (w) x 400 (D) Back size : 450 mm (W) x 300 H Base : Chrome plated fixed base (Four Legged)						
30	Chairs for Office Hall Table & 12 Seater Meeting Table	No.	32			-	
	Executive Medium Back Revolving Chair Upholstry/Frame: Nylon frame in back covered with nylon net & hot pressed ply in seat covered with Polypropylene covers having moulded Polyurethane foam & upholstered with fabric Seat size : 485 mm (W) x 450 mm (D) Back size : 460 mm (W) x 450 mm (H) Arms: Polypropylene arms fixed with seat Standard Mechanism : Push Back Mechanism Height Adjustment : Gas Lift Base : Nylon base with Nylon twin wheel casters						
31	Chairs for Luch room	No.	80			-	
	Cafeteria Chair Cafeteria chair having L-type moulded laminated ply in seat & back with cross supoort of square pipe. The understructure & frame material is made up of 25mm dia round pipe with chrome finish. Noiseless PVC shoe is given in below the frame.						
32	Sofa for Chairman						
	Wooden Sofa :- Fully upholstered sofa with good quality seaosed wood duly anti termite treated. In seat, good quality flat spring are used and are covered by "U" foam. Seat cushion has premium quality rubber . The back is made of high density foam duly upholstered with fabric or leatherite. legs are madeup of SS finish						



Sl. No.	Description of Items	Unit	Quantity	Rate in INR (in Figure)	Rate in INR (in Words)	Amount in INR	Photograph of equivalent items for reference
i	2 Seater Size-53ö (W) x 30ö (D) x 32ö (H)	No.	4			-	
ii	3 Seater Size-73ö (W) x 30ö (D) x 32ö (H)	No.	2			-	
<b>33</b>	<b>Sofa for Waiting / Rest Room &amp; Ante Room</b>						
	Wooden Sofa :- Fully upholstered sofa with good quality seaosed wood duly anti termite treated. In seat, good quality flat spring steel are used and are covered by "U" foam. Seat cushion has premium quality rubber . The back is made of high density foam duly upholstered with fabric or leatherite, having arm covered with leatherite or fabric						
i	1 Seater Size-36ö (W) x 30ö (D) x 32ö (H)	No.	1			-	
ii	2 Seater Size-56ö (W) x 30ö (D) x 32ö (H)	No.	8			-	
iii	3 Seater Size-76ö (W) x 30ö (D) x 32ö (H)	No.	34			-	
<b>34</b>	<b>Multi Seater Chair for Driver Room - 3 Seater</b>	No.	5			-	
	Three seater multiseater Seat & Back assembly : 12 mm ply with foam & uphostered with fabric & back is made up of black injection moulded Poly propylene material. Connecting beam assembly :U-shaped fabricated assembly made of 14 BG thick MS ERW tubes. the connecting tube are welded together. Leg Assembly :CRC pipe steel frame with powder coated finish						
	<b>TOTAL AMOUNT</b>					-	