



NAYA RAIPUR DEVELOPMENT AUTHORITY

**Tender Document for the
Providing and installation of Chairs
for
Paryavas Bhawan at Sector 19 of Naya Raipur
(Following Three-Envelope Tender Procedure)**

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

NIT No: 30/Comp-F/EEC-III/CE (E)/NRDA/2015-16, Raipur,

Dated: 22.08.2015

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 –IIScope 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://nayarapur.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 Chairs for Paryavas Bhawan 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




"Providing and installation of Chairs for Paryavas Bhawan at Sector 19 of Naya Raipur Raipur."




S.NO.	Code	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	MC-1	Main Chair for Chairman, CEO, ADD. CEO						
		High Back Revolving Chair Upholstry/Frame: One piece ply in seat & back with foam & polyfill and leatherite upholstery and wooden bidding all around Seat size : 500 mm (w) x 500 mm (D) Back size : 500 mm (w) x 720 mm (H) Arms: Wooden arms with melamine finish Standard Mechanism :Torsion bar Mechanism Height Adjustment : Gas Lift Base : Wooden base with twin wheel castors	No.	5			-	
2	VC-1	Visitor Chair for Chairman, CEO, ADD. CEO						
		Medium Back Revolving Chair Upholstry/Frame: One piece ply in seat & back with foam & polyfill and leatherite upholstery and wooden bidding all around Seat size : 500 mm (w) x 500 mm (D) Back size : 500 mm (w) x 580 mm (H) Arms: Wooden arms with melamine finish Standard Mechanism : Torsion bar Mechanism Height Adjustment : Gas Lift Base : Wooden base with twin wheel castors	No.	31			-	
3	MC-2	Main Chair for Vice Chairman						



		<p>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: Polypropline handle with metalic finish & leatherite pad. Standard Mechanism : Torsion bar Mechanism Height Adjustment : Gas lift Base:Nylon base with grey metalic finish & twin wheel castors</p>	No.	3			-	
4	VC-2	Visitor Chair for Vice Chairman						
		<p>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 560 mm (H) Arms: Polypropline handle with metalic finish & leatherite pad. Standard Mechanism : Torsion bar Mechanism Height Adjustment : Gas lift Base : Nylon base with grey metalic finish & twin wheel castors</p>	No.	12			-	


5	MC-3	Main Chair for CE						
		<p>High Back Revolving Chair Upholstry/Frame: One piece ply in seat & back with foam & polyfill and leatherite upholstery with silver bidding all around Seat size : 500 mm (w) x 480 mm (D) Back size : 500 mm (w) x 720 mm (H) Arms: Chrome finish arms with leatherite foam pad Standard Mechanism : Torsion bar Mechanism Height Adjustment : Gas Lift Base : Chrome plated base with twin wheel castors</p>	No.	37			-	
6	VC-3	Visitor Chair for CE						
		<p>Visitor Chair Upholstry/Frame: One piece ply in seat & back with foam & polyfill and leatherite upholstery with silver bidding all around Seat size : 500 mm (w) x 480 mm (D) Back size : 500 mm (w) x 580 mm (H) Arms: Chrome finish arms with leatherite foam pad Base : Chrome plated fixed base with PVC shoes</p>	No.	114			-	

7	MC-4	Main Chair for GM, SE, Sr. Architect						
		<p>Medium 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 580 mm (H) Arms : PVC Arms with chrome finish Standard Mechanism : Synchro tilt Mechanism Height Adjustment : Gas Lift Base : Steel Inserted PPCP Base with twin Wheel Castos</p>	No.	31			-	
8	VC-4	Visitor Chair for GM, SE, Sr. Architect						
		<p>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</p>	No.	73			-	
9	MC-5	Main Chair for EE, DGM, PA & AE, -1, EE-1 & Manager Tehsildar & AM						
		<p>High Back Revolving Chair Upholstry/Frame: 12 mm hot pressed ply covered with moulded Polyurethane foam in seat & Back with Fabric/ Leatherite upholstery Seat size : 480 mm (w) x 460 mm (D) Back size : 480 mm (w) x 660 mm (H) Arms: Polypropylene arms fixed with seat Standard Mechanism : Synchro tilt Mechanism Height Adjustment : Gas Lift Base : Steel Inserted Polypropylene Co Polymer Base with twin Wheel Castors / Nylon Base with twin wheel castors.</p>	No.	97			-	

10	VC-5	Visitor Chair for EE, DGM, PA, AE, EE-1 & Manager Tehsildar & AM						
		Visitor Chair Upholstry/Frame: 12 mm hot pressed ply covered with moulded Polyurethene foam in seat & Back with Fabric/ Leatherite upholstery Seat size : 480 mm (w) x 460 mm (D) , Back size : 480 mm (w) x 500 mm (H) Arms: Polypropylene arms fixed with seat Base : Fixed base of 25mm dia pipe of 2mm thickness	No.	215				
11	CMC	Chair for Conference, Meeting, Discussion Room & Reception						
		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 Castors/Nylon base with twin wheel castors	No.	141				
12	CVC-1	Visitor Chair for Conference, Meeting & Discussion Room						
		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 thik Power coating	No.	96				

13	SMC	Chair for Workstation, PSC							
		<p>Medium 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 490 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 Castors/Nylon base with twin wheel castors.</p>	No.	291				-	
14	SVC	Visitor Chair for PSC							
		<p>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</p>	No.	16				-	
15	SF1	Sofa For Reception & Entrance Lobby							
a	SF1b	<p>STEEL SOFA (TWO SEATER) Seat & back assembly : seat & back cushion is made up of PU foam upholstered with leatherite/ fabric Structure/ Frame : combination of Steel frame & plywood covered with U foam and upholstered Leg frame Assembly : made of chrome plated steel tube covered all around the sofa. Size-48" (L) x 30" (D) x 32" (H)</p>	No.	2				-	

b	SF1c	<p>STEEL SOFA (THREE SEATER) Seat & back assembly : seat & back cushion is made up of PU foam upholstered with leatherite/ fabric Structure/ Frame : combination of Steel frame & plywood covered with U foam and upholstered Leg frame Assembly : made of chrome plated steel tube covered all around the sofa. Size-70" (L) x 30" (D) x 32" (H)</p>	No.	4			-	
16	SF2	Sofa						
		<p>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. The armrest are made of seasoned teakwood duly sprit polished.</p>						
a	SF2a	(SINGLE SEATER) Size -32" (W) x 30" (D) x 32" (H)	No.	7			-	
b	SF2b	(TWO SEATER) Size -53" (W) x 30" (D) x 32" (H)	No.	26			-	
c	SF2c	(THREE SEATER) Size-73" (W) x 30" (D) x 32" (H)	No.	61			-	
17	TC	Desklet Chair						

		<p>Half desk chair (Cushioned) Upholstry/Frame : 12 mm moulded ply in seat with U foam & fabric uphostery & Back is made up of PP moulds. Seat size : 450 mm (w) x 430 mm (D) , Back size : 400 mm (w) x 380 mm (H) Witing Pad : Half writing board is made up of 18 mm pre-laminated particle board with edge sealed with 2mm pvc edge banded tap. Base : Fixed steel base</p>	No.	94					
		SUB TOTAL OF CHAIRS							