



राजकीय इन्जीनियरिंग कालेज

कटरिया याकूबपुर, अम्बेडकर नगर (उ०प्र०) – 224122 भारत



Rajkiya Engineering College

Katariya Yakoobpur, Ambedkar Nagar, (U.P.) – 224122 Cell Phone: 91-9454439590

AICTE APPROVED GOVERNMENT ENGINEERING COLLEGE Website: www.recabn.ac.in

VIDE APPROVAL LETTER No. F. No. Northern/I-3511948247/2018/EOA DATED: 30-Apr-2018 E-mail: director@recabn.ac.in

Affiliated to Dr. A.P.J. Abdul Kalam Technical University Lucknow, U.P., India

RECABN/TEQIP-III/2019/216

Date: 23/07/2019

INVITATION FOR QUOTATION FOR FURNITURE

To,

Dear Sir,

You are invited to submit your most competitive quotation for Furniture for different Labs and TEQIP-III office for the Rajkiya Engineering College, Ambedkar Nagar. In this connection, submit your financial offers/quotation as per the product in the given format in Annexure-II for Furniture. The details of specifications are given in Annexure-I

Sr. No	Name of Particular/ Product/Package Brief Description	Quantity	Place of Delivery	Setup Required
1	Furniture As per specification (Attached in Annexure-I)	As per annexure-I	Rajkiya Engineering College, Ambedkar Nagar	YES

Government of India has received a credit from the International Development Association (IDA) in various towards the cost of the **Technical Education Quality Improvement Programme (TEQIP) Phase -III** Project and intends to apply part of the proceeds of this credit to eligible payments under the contract for which this invitation for quotations is issued.

23/07/2019

Instructions:

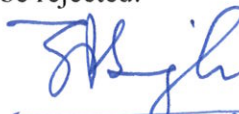
1. The quantity of the items are as mentioned in annexure-I.
2. The bidders should quote their offer/rates in package and not for individual items with clear terms without any ambiguity.
3. The Institute will select bidder who has offered the lowest aggregate cost for complete set of items.
4. All duties, taxes and other levies payable by the bidder shall be included in the total price.
5. The rates quoted by the bidder shall be fixed for the duration of the contract and shall not be subject to adjustment on any account.
6. The cost should be quoted in Indian Rupees only.
7. Quotation/Offer shall remain valid for a period not less than 45 days after the last date of submission.
8. For the said product warranty should be at least One years/ onsite manufacture warranty.
9. The last date of submission of offer is **06/08/2019 by 5:00 PM.**
10. The quotation opening date will be notified later.
11. Sealed quotation to be submitted/ delivered at the address mentioned below:

Quotation (In the name of)	Delivery Address
<u>TO</u> <u>DIRECTOR</u> <u>RAJKIYA ENGINEERING COLLEGE</u> <u>AMBEDKAR NAGAR</u> <u>PIN CODE-224122, UTTAR PRADESH</u>	<u>TEQIP-III OFFICE</u> <u>RAJKIYA ENGINEERING COLLEGE</u> <u>AMBEDKAR NAGAR</u> <u>PIN CODE-224122, UTTAR PRADESH</u>

12. Bidders should mention at the top of envelop:

Quotation for Furniture Under TEQIP-III (in bold)

13. Make & Model should be specified, and material should be standard.
14. Submit at least 2 similar types of purchase order of the said items.
15. Submit Company Authorization letter for selling duly signed along with Quotation.
16. Submit a GSTIN registration and PAN copy of firm duly signed.
17. Delivery of the said items should be within 45 days from the date of P.O.
18. Payment shall be made in Indian Rupees as per P.O. no advance will be paid for the said.
19. Notwithstanding the above, the Purchaser reserves the right to accept or reject any quotations and to cancel the process and reject all quotations at any time prior to the P.O.
20. Postal or courier delay will not be considered, and the bid received late will be rejected.


23/07/2019
(TEQIP-III Coordinator)

Specification of Furniture

Annexure-I

Sl. No.	Name Of Items	Specification	Quantity
1	Executive Office Table with Storage	<p>Supplying & Placing Modular table in completely knock down conditions with an overall size 1600mm X 700mm X 750mm that is to be assembled at site. The top shall be made up of 45mm thick pre-laminated particle board of grade II of IS 12823 with approved laminate at top and balancing laminate at bottom finish as per approved shade. Extruded aluminium profile shall be provide below the top all around the worktop having cross-section area 9mm X 25mm. The profile shall be in rectangle shape and the edges shall be sealed with 2mm thick thin strip of impermeable PVC that is cut to fit the size of board panel and duly pasted with the assistance of edge banding machine at 200 degree Celsius. The top shall be supported on pillars mounted over fixed pedestal on both side which shall be made up of Pre-laminated particle board. A pullout keyboard tray shall be provided of 18mm thick Pre-laminated particle board having size 529mm X 300mm. The tray shall be operated on keyboard channel. The table shall be clad with 18mm thick modesty panel which provide structural support for the table. It should be 18mm thick pre-laminated particle board connected with both end. The table shall have fixed storage unit for storage purpose at one side with an overall size 300mm X 600mm X 625mm. It should be made up of Pre-laminated particle board of grade II of IS 12823 with top 25mm thick and other parts 18mm thick like shutter, back, side panel etc. It shall have one shutter operated by concealed crank hinge and SS handle. On other side fixed pedestal shall be provided with an overall size 400mm X 600mm X 625mm. It should be made up of Pre-laminated particle board of grade II of IS 12823. Side, back, facia shall be 18mm thick, top 25mm and drawer base 9mm thick. The pedestal shall have 3 nos. of drawer have same size operated with SS handle and easily close & open with the assistance of roller channel to enable smooth operation. The drawer shall have central locking mechanism in which all the drawer shall be synchronized locked with one single key. To protect the wall from kicks, abrasion and serve as a decorative moulding, skirting shall be provided at bottom. The manufacturer shall have quality and safety assurance like ISO-9001:2015, ISO-14001:2015 and ISO-18001:2007, BIFMA membership and AIOTA certification. The board used should meet International Standard of quality, Indian standard IS 12823 grade II should meet long time load bending, screw-withdrawal strength, modulus of rupture and modulus of elasticity bending tested as per IS 2380.</p>	2

2	Executive Table	<p>Supplying & Placing Modular table in completely knock down conditions with an overall size 1500mm X 700mm X 750mm that is to be assembled at site. The top shall be made up of 45mm thick pre-laminated particle board of grade II of IS 12823 with approved laminate at top and balancing laminate at bottom finish as per approved shade. Extruded aluminium profile shall be provide below the top all around the worktop having cross-section area 9mm X 25mm. The profile shall be in rectangle shape and the edges shall be sealed with 2mm thick thin strip of impermeable PVC that is cut to fit the size of board panel and duly pasted with the assistance of edge banding machine at 200 degree Celsius. The top shall be supported on pillars mounted over fixed pedestal on both side which shall be made up of Pre-laminated particle board. A pullout keyboard tray shall be provided of 18mm thick Pre-laminated particle board having size 529mm X 300mm. The tray shall be operated on keyboard channel. The table shall be clad with 18mm thick modesty panel which provide structural support for the table. It should be 18mm thick pre-laminated particle board connected with both end. The table shall have fixed storage unit for storage purpose at one side with an overall size 300mm X 600mm X 625mm. It should be made up of Pre-laminated particle board of grade II of IS 12823 with top 25mm thick and other parts 18mm thick like shutter, back, side panel etc. It shall have one shutter operated by concealed crank hinge and SS handle. On other side fixed pedestal shall be provided with an overall size 400mm X 600mm X 625mm. It should be made up of Pre-laminated particle board of grade II of IS 12823. Side, back, facia shall be 18mm thick, top 25mm and drawer base 9mm thick. The pedestal shall have 3 nos. of drawer have same size operated with SS handle and easily close & open with the assistance of roller channel to enable smooth operation. The drawer shall have central locking mechanism in which all the drawer shall be synchronized locked with one single key. To protect the wall from kicks, abrasion and serve as a decorative moulding, skirting shall be provided at bottom. The manufacturer shall have quality and safety assurance like ISO-9001:2015, ISO-14001:2015 and ISO-18001:2007, BIFMA membership and AIOTA certification. The board used should meet International Standard of quality, Indian standard IS 12823 grade II should meet long time load bending, screw-withdrawal strength, modulus of rupture and modulus of elasticity bending tested as per IS 2380.</p>	8
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4	Executive Chairs	<p>Supplying and placing ergonomically designed, comfortable & aesthetically appealing High back chair. The seat and back shall be made of 15mm thick hot pressed commercial plywood padded with high resilience polyurethane foam 50mm thick having density 40kg/m³ and 25mm thick having density 32kg/m³ in back. The same shall be upholstered with leatherite tapestry 0.8mm thick and 535 GSM. The backrest of the chair shall be made by keeping the natural curvature of the spine as well as head support. Moulded PP arm shall be used with cushion and leatherite upholstery. For seating durability the chair shall have swivel tilt 360 degree revolving mechanism with upright position locking and tilt tension adjustment. The pneumatic seat height adjustment for healthy seating user can adjust seat height up to 100mm with BIFMA standard class-3 gas-lift to suite them using the lever under the seat. The gas-lift mechanism should be tested as per ANSI/BIFMA X5.1-2011 standard. The pedestal should have five legged made up of injection moulded in 30% glass filled black nylon having pitch circle Dia. 700 mm fitted with 5 nos. twin wheel castors, the castors of the chair should be injection moulded in black nylon 30% glass filled, confirming to ANSI/BIFMA X5.1-2011 standard tested to perform 98,000 cycles with 250lbs load. The seat size shall be 515±10mm(W) X 490±10mm(D) and back size shall be 510±10 (W) X 650±10mm(H) from seat & overall height = 1110±10mm.</p>	8
5	Executive High back Revolving	<p>Providing and supplying high back chair. The seat shall be made of 15mm thick hot pressed commercial plywood padded with high resilience polyurethane foam (50+25)mm thick having density (40, 32)kg/m³ and the back shall be made of double layered moulded plywood (12+6) mm thick padded with high resilience polyurethane foam (30+12)mm thick having density (32, 23)kg/m³. The same shall be upholstered with leatherite tapestry 0.8mm thick and 535 GSM. The backrest of the chair shall be made by keeping the natural curvature of the spine which helps to provide lumbar support as well as head support. The chair shall be supplied with cushion arm having leatherite covering top. For seating durability the chair shall have torsion bar 360 degree revolving mechanism with upright position locking and tilt tension adjustment. The pneumatic seat height adjustment for healthy seating, user can adjust seat height up to 65mm with BIFMA standard class-3 gas-lift to suit them using the lever under the seat. The gas-lift mechanism should be tested as per ANSI/BIFMA X5.1-2011 standards. The pedestal should have five legged die cast aluminium having pitch circle dia. 700 mm fitted with 5 nos. twin wheel castors. The castors of the chair should be injection moulded in black 30% glass filled nylon, confirming to ANSI/BIFMA standards X5.1-2011 tested to perform 98,000 cycles with 250lbs load. The seat size shall be 510±10 mm(D) X 500±10 mm(W) and back size shall be 515±10 mm(W) X 715±10 mm(H) from seat. Overall height shall be = 1165±10 mm, base width/ depth = 760±10 mm.</p>	2

6	Visiting chairs	<p>Supplying & Placing Cafe Chair. The seat shall be made of 12mm thick hot pressed plywood upholstered with high resilience polyurethane foam 50mm thick having density 40kg/m³ and the back shall be made of metal frame upholstered with high resilience polyurethane foam 19mm thick having density 40kg/m³. The same shall be upholstered with leatherite tapestry 0.8mm thick and 535 GSM. The seat and back shall be arrested together with metal frame. The understructure shall consist of four legs made up of MS/CRCA chrome plated round pipe of Dia. 22mm with 1.5mm thick. There shall be co-polymer polypropylene shoe provided at the base to avoid scratches on the floor. The seat size shall be 405±10 mm(D) X 425±10 mm(W) and back size shall be 380±10 mm(W) X 445±10 mm(H) from seat. Overall height shall be = 910±10 mm.</p>	20
7	computer tables	<p>Supplying & placing computer desk of size 1200mm(W) X 600mm(D) X 750mm(H). It should have work top made up of 18mm thick Pre-laminated particle board of grade II of IS 12823 with approved laminate and finish as per approved shade. The top profile shall be in rectangle shape and the edges shall be sealed with 2mm thick thin strip of impermeable PVC that is cut to fit the board panel and duly pasted with the assistance of edge banding machine at 200 degree Celsius. The top board shall be supported on fixed pedestal at one end and fixed CPU unit at another end. The desk shall be clad with 18mm thick modesty panel which provide structural support for the desk. It should be 18mm thick pre-laminate particle board connected with both end. Key-board tray shall be provided 18mm thick pre-laminated particle board with an overall size 550mm X 350mm. The tray shall be operated by sliding channel runs on nylon roller to smooth operation. Fixed pedestal shall be provided at one side with the size 335mm X 470mm X 725mm having 3 drawer operated on sliding channel and 1 filing drawer having operated on ball bearing channel. All drawer shall be operated with SS handle with multi purpose (MP) locking mechanism. Openable storage shall be provided at another side with the size 294mm X 450mm X 725mm having one adjustment shelf to accumulate CPU. Complete understructure made in 18mm thick Pre-laminated particle board with appropriate edge banding and drawer base shall be 9mm thick. To protect the wall from kicks, abrasion and serve as a decorative moulding skirting shall be provided at bottom. The manufacturer shall have quality and safety assurance like ISO-9001:2015, ISO-14001:2015 and ISO-18001:2007, BIFMA membership and AIOTA certification. The board used should meet international standards of quality and safety, Indian standard IS12823 grade II should meet long time loadbending, screw-withdrawal strength, modulus of rupture and modulus of elasticity bending tested as per IS 2380.</p>	130

8	Computer Chairs	<p>Providing and supplying revolving chair. The seat shall be made of 15mm thick hot pressed commercial plywood upholstered with high resilience moulded polyurethane foam having density 45kg/m³ with fabric tapestry 1mm thick and 300 GSM and the back shall be made of plastic inner upholstered with high resilience moulded polyurethane foam having density 50kg/m³ with fabric tapestry 1mm thick and 300 GSM. The backrest of the chair shall be supplied with injection moulded polypropylene cover. The seat and back shall be arrested together with powder coated HR steel spine covered with PP bellow. For seating durability the chair shall have 360 degree revolving mechanism. The pneumatic seat height adjustment for healthy seating, user can adjust seat height up to 100mm with BIFMA standard class-3 gas-lift to suit them using the lever under the seat. The gas-lift mechanism should be tested as per ANSI/BIFMA X5.1-2011 standard. The pedestal should have five legged injection moulded in black nylon having pitch circle Dia. 650 mm fitted with 5 nos. twin wheel castor. The castor of the chair should be injection moulded in black nylon 30% glass filled, confirming to ANSI/BIFMA X5.1-2011 standard tested to perform 98,000 cycles with 250lbs load. The seat size shall be 430±10 mm(D) X 460±10 mm(W) and back size shall be 415±10 mm(W) X 420±10 mm(H) from seat. Overall height shall be = 830±10 mm, base width/ depth = 710±10 mm.</p>	130
	Sofa 3 Seater	<p>Supplying and placing Five seater sofa that shall be constructed from natural hard wood and commercial plywood having inner frame. The thickness of the wood should allow for the heavy tension webbing. The sofa shall have spring attached and also be padded separately. The frame shall be padded with high resilience polyurethane foam having density 40Kg/m³ in seat and 32Kg/m³ in back. There shall be cushion arm provided padded with high resilience polyurethane foam having density 32Kg/m³. The complete structure shall be upholstered with leatherite tapestry 0.8±0.1 mm thick and 535 GSM. The under structure shall have SS leg with shiny chrome finish having Dia. 38mm. There shall be shoe provided at the bottom to avoid scratches on the floor.</p> <p>Three Seater -: The seat size shall be 540±10 mm(D) X 1540±10 mm(W), seat height = 430±10 mm, overall width = 1920±10 mm, overall depth = 760±10 mm & overall height = 750±10 mm.</p> <p>Single Seater:- The seat size shall be 540±10 mm(D) X 480±10 mm(W), seat height = 430±10 mm, overall width = 870±10 mm, overall depth = 760±10 mm & overall height = 750±10 mm.</p>	2

Annexure-II

FORMAT FOR QUOTATION SUBMISSION (In letterhead of the supplier with seal)

Date: _____

To: _____

Sl. No.	Description of goods (with full Specifications)	Qty.	Unit	Quoted Unit rate in Rs. (Including Ex-Factory price, excise duty, packing and forwarding, transportation, insurance, other local costs incidental to delivery and warranty/ guaranty commitments)	Total Price (A)	Sales tax and other taxes payable	
						In %	In figures (B)
Total Cost							

Gross Total Cost (A+B): Rs. _____

We agree to supply the above goods in accordance with the technical specifications for a total contract price of Rs. _____ (Amount in figures) (Rupees _____ amount in words) within the period specified in the Invitation for Quotations.

We confirm that the normal commercial warranty/ guarantee of _____ months shall apply to the offered items and we also confirm to agree with terms and conditions as mentioned in the Invitation Letter.

We hereby certify that we have taken steps to ensure that no person acting for us or on our behalf will engage in bribery.

Signature of Supplier

Name: _____

Address: _____

Contact No. _____