

ENQUIRY

Ref: NCB/FR18-16/180818

August 23, 2018

Dear Sirs

Please let us have your Quotation for the following:

S.No.	Item Code	Description	Qty	UOM
1	LCFLF000165	<p>MODIFICATION OF EXISTING LAB HIGH TABLE AS MENTIONED BELOW: Replacing the existing granite top with 16mm th trespa lab top plus with edge polish on all sides, paper joints between two top junction, gap to be sealed with sealant and complete with necessary accessories and hardware of size: 2500 long x 750 depth x 900mm height is from FFL without reagent shelves above. Job: Modification to the M.S frames (top,back,vertical,side) to fit into space, repowdercoating and replacing all the damaged accessories. Fixing the frame and mounting trespa lab plus top. Complete with necessary accessories and hardware.</p>	2.00	NOS.
2	LCFLF000166	<p>MODIFICATION OF EXISTING LAB HIGH TABLE AS MENTIONED BELOW: Replacing the existing granite top with 16mm th trespa lab top plus with edge polish on all side, paper joints between two top junction, gap to be sealed with sealant and complete with necessary accessories and hardware without reagent shelves above of size: 1200 (L) x 750 (D) x 900mm (H) is from FFL. Job: Modification to the M.S frames (top,back,vertical,side) to fit into space, repowdercoating and replacing all the damaged accessories. Fixing the frame and mounting trespa lab plus top. Complete with necessary accessories and hardware.</p>	2.00	NOS
3	LCFLF000167	<p>MODIFICATION OF EXISTING LAB HIGH TABLE AS MENTIONED BELOW: Replacing the existing granite top with 16mm th trespa lab top plus with edge polish on all sides, paper joints between two top junction, gap to be sealed with sealant, plat form at skirting level M.S support at equal interval for placing small equipments with trespa top plus and complete with necessary accessories. Fixing the frame and mounting Trespa lab plus top. Complete with necessary accessories and hardware of size: 3100 (L) x 760 (D) x 750mm (H) is from FFL. Job: Modification to the existing M.S frames (top, back, vertical, side) to fit into space, repowder coating and replacing all the damaged accessories. Fixing the frame and mounting trespa lab plus top. Complete with necessary accessories and hardware.</p>	1.00	NO
4	LCFLF000168	<p>MODIFICATION OF EXISTING LAB HIGH TABLE AS MENTIONED BELOW: Replacing the existing granite top with 16mm th trepa lab top plus with edge polish on all sides, paper joints between two top junction, gap to be sealed with sealant and complete with necessary accessories and hardwares of size: 1600 (L) x 750 (D) and height of table top is + 750mm from FFL and three rows of reagent shelves above. Existing prelaminated reagent shelves 3 rows of 250mm depth. Repowder coating the supporting frames, Replacing the damaged shelving and provided guard bars using 10 (th) x 30mm (Height) clear acrylic strips fixed using SS 'D' brackets at equal intervals on all four sides. Fixing all the shelves to the side vertical frames with necessary hardware. Modification to the existing M.S frames (top,back,vertical,side,reagent frames) to fit into space, repowder coating and replacing all the damaged accessories. Fixing the M.S frame and mounting Trespa lab plus top. Complete with necessary accessories and hardware.</p>	2.00	NOS

5	LCFLF000169	Design, fabrication, supply and installation of sink made of trespa top with pp sink of 400mm deep including all fitting, fixture, foot operated pedal, laboratory faucet, eye wash with tubing, 8mmth toughened glass splash guard of 600mm high through width both sides of the sink unit, chamfered at the ends, provision for eye wash to be made in table top, as in drawings, seated on the sink counter top sealed allround using silicon sealant, complete including providing water supply tubing from existing point at site and to the existing floor trap, respectively. Complete with necessary accessories and hardware as per the instruction of the Officer-in-charge with storage unit belows using water proof board with lamination pvc edge beading with double door opaque shutter with soft closing hinges, one door provided with waste bin with adjustable, single intermediater shelf for storage on the other half all on pedestal base with opening in the plinth base end the intermediate shelf for taking the water line, complete including all necessary hardware, fitting and fixture all necessary accessories opening in fron facia of the plinth base to accomodate the pedal, including making necessary extension from existing points of the water supply line and connection of the waste water line to othe existing floor top as per site condition, as per instruction of the Officer-In-Charge Size: 910 (L) xz 650 (D) x 900mm (H)	1.00	NO
6	LCFLF000170	MODIFICATION OF EXISTING LAB HIGH TABLE AS MENTIONED BELOW: Replacing the existing granite top with 16mm th trepa lab top plus with edge polish on all sides, paper joints between two top junction, gap to be sealed with sealant and complete with necessary accessories and hardwares of size: 1200 (L) x 750 (D) x 750 (H) is from FFL. Job: Modification to the M.S frames (top,back,vertical,side) to fit into space, repowdercoating and replacing all the damaged accessories. Fixing the M.S frame and mounting trespa lab plus top. Complete with necessary accessories and hardware.	1.00	NO
7	LCFLF000171	MODIFICATION OF EXISTING LAB HIGH TABLE AS MENTIONED BELOW: Replacing the existing granite top with 16mm th trepa lab top plus with edge polish on all sides, paper joints between two top junction, gap to be sealed with sealant and complete with necessary accessories and hardwares of size: 1250 (L) x 750 (D) and height of table top is + 750mm from FFL and two rows of reagent shelves above. Exisiting prelaminated reagent shelves 3 rows of 250mm depth. Repowder coating the supporting frames, Replacing the damaged shelving and provided guard bars using 10 (th) x 30mm (Height) clear acrylic strips fixed using SS 'D' brackets at equal intervals on all four sides. Fixing all the shelves to the side vertical frames with necessary hardware. Modification to the existing M.S frames (top,back,vertical,side,reagent frames) to fit into space, repowder coating and replacing all the damaged accessories. Fixing the M.S frame and mounting Trespa lab plus top. Complete with necessary accessories and hardware.	1.00	NO
8	LCFLF000172	MODIFICATION OF EXISTING LAB HIGH TABLE AS MENTIONED BELOW: Replacing the existing granite top with 16mm th trepa lab top plus with edge polish on all sides, paper joints between two top junction, gap to be sealed with sealant and complete with necessary accessories and hardwares of size: 1450 (L) x 650 (D) and height of table top is + 750mm from FFL and two rows of reagent shelves above. Exisiting prelaminated reagent shelves 3 rows of 250mm depth. Repowder coating the supporting frames, Replacing the damaged shelving and provided guard bars using 10 (th) x 30mm (Height) clear acrylic strips fixed using SS 'D' brackets at equal intervals on all four sides. Fixing all the shelves to the side vertical frames with necessary hardware. Modification to the existing M.S frames (top,back,vertical,side,reagent frames) to fit into space, repowder coating and replacing all the damaged accessories. Fixing the M.S frame and mounting Trespa lab plus top. Complete with necessary accessories and hardware.	1.00	NO
9	LCFLF000173	Supply and installation of sleek storage / open unit of size: 700 (D) x 400mm (L) x 2000mm (H) mounted on lockable castors. Low unit upto 750mm height is provided with two drawers, from 750mm to 1200mm height open shelving, from 1200mm height to 1950mm height is provided with shutter with intermediater shelves. Unit is fabricated using 18mmth prelam MDF board and exposed surface using PVC edge beading. Complete with necessary accessories like lock (3nos), wooden concealed handles, drawer slides, butt hinges etc.	1.00	NO

1. The bids shall be enclosed in an envelope and due date sealed duly marked Tender for _____ Ref No: 180818. The bids should be addressed and to be mailed to 'THE HEAD-PURCHASE'.

The bids are liable to be rejected if the sealed envelope is not addressed to "THE HEAD-PURCHASE" with Tender Ref No. and Item Description and due date. The bids delivered in person shall be dropped in Purchase Section. If the bids are sent through courier or mail, it should reach by submission date and time and NCBS will not be responsible for the delay.

2. DUE DATE FOR SUBMISSION OF QUOTATION AGAINST THIS ENQUIRY IS 12/09/2018 BY 5.30PM.

3. QUOTATIONS RECEIVED AFTER THE DUE DATE SHALL BE REJECTED.

4. The validity of your quotation should be for 60 days from the due date.

5. All duties, taxes, surcharge and cess as currently applicable must be stated in your quotation, separately. Otherwise your quote is liable to be rejected.

6. Your quotation should indicate delivery period & warranty period.

7. Delivery to be made to our stores. Please indicate charges, if any extra. Transit Insurance should be done upto NCBS Stores.

8. If you are unable to supply the quality, specifications or brand as mentioned in our enquiry, please state so and then offer alternative to quality/specifications.

9. Payment: within one month after delivery & acceptance/satisfactory installation.

10. Please ensure that the enquiry number and the due date is superscribed on the envelope failing which your quotation is liable to be rejected.

11. Since we are a public funded research institution, we are exempted from paying Customs duty (Except ad valorem duty of 5% + 2% Cess and 1% Cus Sec & High Edu. CESS vide Notification No. 51/96 with latest amendments) and excise duty vide Notification No. 10/97 CENTRAL EXCISE dated 01-03-1997 for all scientific equipments, technical instruments, equipments (including computers), their accessories, spares, consumables and software. Hence, please offer your prices

12. If the item is covered under DGS&D rate contract, please quote the rate as per the DGS&D rate contract with xerox copy of the DGS&D order.

13. Any dispute or differences that may arise between the parties shall be referred to the sole arbitration of the Centre Director or his nominees. The decision of the arbitrator shall be final and binding on the parties. The venue for arbitration shall be Bangalore. The provisions of the Arbitration and Conciliation Act, 1996 as amended from time to time shall apply. The courts in Bangalore shall have exclusive jurisdiction to deal with any or all disputes between the parties

Yours faithfully

For and on behalf of

National Centre for Biological Sciences

Head Purchase

Copy to: Prof. / Dr. / Mr. / Mrs. / Ms. / Shri / Smt. SAVITHA (NCB-18N2482)
Your Indent Req. No. SAA1420065 Dated: 20/08/2018 refers.

Remarks: Agency should visit NCBS to understand the nature of Job and also match with the existing lab benches at campus.