TENDER DOCUMENT

Name of work:

Design, Supply, Fabrication, and Installation of Steel Office Furniture at Regional Center for Biotechnology Campus, at NCR Biotech Science Cluster, Faridabad

CLIENT:EXECUTIVE DIRECTOR, RCB FARIDABAD

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PART -A

(NOTICE INVITING TENDER AND PRE-QUALIFICATION CRITERIA)

NOTICE INVITING TENDER

Tender Document No: - RCB/04-02/67/NIT-19/2018-19 Date: 14.11.2018

1.0 TENDER NOTICE

Sealed tenders are invited on behalf of the Executive Director, RCB under Two-bid system (Technical bid and Financial bid) from reputed firms /Contractors for the work "Design, Supply, Fabrication, and Installation of Steel Office Furniture at Regional Center for Biotechnology Campus, at NCR Biotech Science Cluster, Faridabad".

Sl.No	Estimated Cost	EMD	Cost of tender document	Time for Completio n	Sale of Tender Documents	Last date for submission of sealed bid	Time & date of opening of tenders
1.	Rs. 14.50 Lakhs	Rs. 30 Thousand	Rs. 1000/-	2 month	14/11/2018 to 11/12/2018 15.00 Hrs.	11/12/20180 upto 15.30 Hrs.	11/12/20 18 15.30 Hrs.

2.0 PRE QUALIFICATION CRITERIA

- 2.1. The tenderer must OEM (Original Equipment Manufacturer firm / company/ or Authorized Distributor/dealer /Joint-venture/ Channel partner of OEM.
- 2.2. The tenderer should have had average annual financial turnover of not less than **Rs. 15.0 Lac** during the last three years. The tenderer should attach copy of audited/ITCC Certificate for the last three years duly attested by Chartered Accountant. The tenderer should submit balance sheet and Profit & loss account duly attested by chartered accountant for the preceding three financial years. Refer "**Annexure**-III".

2.3. Experience Criteria

The tenderer should have completed at least;

One similar work of value not less than Rs.12.0 Lacs

Or,

Two similar works each of value not less than Rs. 9.0 Lacs

Or,

Three similar works of value not less than Rs.6.0 Lacs

in the last 3 years (i.e. **Similar works means**: Design, Manufacture, Supply and Installation of Modular Steel Office Furniture in government national Laboratories/Institutes/ Universities/reputed private sector, during last three years). Attested copies of the completion certificates issued by the Executive Engineer/Head of department are required to be enclosed with the technical bid. The tenderer should also give complete details of the concerned authority such as name with designation, valid address, telephone/ mobile number with STD Code, etc. The completed works will be open to inspection and in case works is not up to the standard, the tender will summarily be rejected & no queries will be entertained in this regard. Refer "**Annexure-V**"

- 2.4. The firm should not have been blacklisted, debarred, declared non performer or expelled from any work of Union Government/ State Governments/ PSUs etc. during the last 5 years. They should also submit a self-declaration on its letter head for the same. The firm should also provide information regarding litigation / arbitration cases for the last five years as per **Annexure**-VI.
- 2.5. The tenderer may visit / examine the site and its surrounding to assess the accessibility and asses the scope of work before submitting their offer. No claims later on shall be entertained. The tenderers shall arrange & maintain at his own cost all materials, T & P, Water and facility for workers for executing the work. Refer "Annexure-VII"

3.0 SALE OF TENDER DOCUMENT

3.1. The complete tender document is available at RCB office on any working day from 14/11/2018 to 11/12/2018 up to 15:00 hrs on payment of non-refundable tender fee of Rs. 1000/- through a demand draft in favour of "Executive Director, Regional Centre for Biotechnology" payable at Faridabad. In case of downloading of tender document from website, the tender fees should be paid through demand draft along with bid security. However, in case of downloading of tender documents from website it will be the responsibility of applicants / firms to ensure that complete tender documents have been downloaded. Tender fee and EMD is not exempted under any condition.

4.0 SUBMISSION OF BIDS

- 4.1. Under the two bid system, the bidders are required to submit their 'Technical bid' and 'Financial bid' separately. All the documents related to technical bid (i.e. Eligibility criteria & Technical details) and financial bid should be put in two separate envelopes duly marked as 'Technical bid' and 'Financial bid' respectively. Both the envelopes shall then be sealed in one outer (main) envelope which should be super subscribed clearly with the name of work and the NIT reference number addressed to the Executive Director, RCB. The outer envelope shall contain the name and postal address of the tenderer with Phone/ Mobile/ Fax numbers and e-mail address, if any.
- 4.2. The 'Technical bid' should consist of the following documents:
 - a. Application form along with documents relating to eligibility criterion (as per **Annexure** I to VII)
 - b. Bid Security (EMD)
 - c. Tender fee **Rs. 1000/-** in the form of demand draft. (If not already paid)
 - d. Power of attorney of person authorized to sign the Bid
 - e. Complete Tender Document (Part A to H) duly signed and stamped
 - f. Technical specification compliance sheet (**Annexure-VIII**)

The 'Financial bid' should contain the following documents:

5.0 PRE-BID MEETING

5.1. A pre-bid meeting with all the prospective bidders is schedule to be held on **04.12.2018 at 1500** hours at RCB, Faridabad. Interested applicants/ firms are invited to attend the same with a written statement of their queries.

6.0 OPENING OF TECHNICAL BID

6.1. Technical bid of all tenderers shall be opened on <u>11/12/2018</u> at 15:30 hrs. at RCB, Faridabad in presence of tenderers or their authorized representatives.

7.0 EVALUATION OF TECHNICAL BID

- 7.1. Screening of pre-qualification documents
- 7.2. At this stage the bid will be evaluated for compliance with the minimum prequalification criteria as listed above. The screening will be done purely on the basis of documentary evidence submitted by the tenderer along with his technical bid.
- 7.3. The decision of Bid Evaluation Committee with regard to the evaluation of bids will be final and no correspondence will be entertained in this regard.
- 7.4. Final short-list
- 7.5. The name of firms which qualify the Pre-Qualification Criteria will be included in the 'Final short list' and will become eligible for opening of their Price bid.

8.0 OPENING OF PRICE BID

8.1. The price bid of final short listed bidders only will be opened at a date and time to be decided by the competent authority and will be communicated to the concerned parties accordingly.

9.0 EVALUATIONOF PRICE BID AND AWARD OF WORK

9.1. The work will be awarded to the tenderer whose bid has been determined to be eligible and to be substantially responsive to the tender documents and who has offered the lowest evaluated bid.

Corrigendum/amendments etc., if any, will be notified only on the RCB web site and no separate advertisement will be made for the same. All prospective bidders are therefore advised to regularly visit the RCB web site (i.e. www.rcb.res.in) for any future information or update.

Note: -

1. The tenderers should sign all documents with stamp otherwise their tenders will be rejected without any reply.

Engineer-in-charge

Signature of tenderer with Seal & Date

PART - B

(INSTRUCTIONS TO BIDDERS)

INSTRUCTIONSTO BIDDERS

- I. The Tenderer should sign and stamp each page of the tender documents.
- II. The Tenderer may furnish any additional information, which he thinks is necessary to establish his capabilities to successfully complete the envisaged work. He is however, advised not to furnish superfluous information. No information shall be entertained after submission of tender documents unless it is called for by the RCB.
- III. Any information furnished by the tenderer found to be incorrect either immediately or at a later date, would render him liable to be debarred from tendering/taking up of work in RCB.
- IV. Any variation in the terms and conditions of the general/special conditions for payment, tender fees, security deposit, etc. is not acceptable to RCB and such tenders will be rejected straight away.
- V. RCB reserves the right to award the contract in full or in part as per the decision of the competent authority
- VI. RCB is not responsible for any postal delay in receipt of the application / receipt of tender documents etc. It is the responsibility of tenderer to make sure that the tender is received in time.
- VII. The contractor has to inform contact no. and the person to be contacted in case of any query.
- VIII. The tenderer shall attach the copy of **PAN Card**, **Goods and Services Tax** registration.
 - IX. Acceptance of tender shall rest with the RCB which shall not be bound to accept the lowest tender and reserves to itself the right to reject any or all tenders received without assigning any reasons therefore.
 - X. Incomplete tenders are liable to be rejected.
 - XI. Any bid received after the deadline for submission of bids, will be rejected and/or returned to the tenderer.

Engineer in-charge

Signature of tenderer with seal & date

PART - C

(GENERAL CONDITIONS OF CONTRACT)

GENERAL CONDITIONS OF CONTRACT

1.0 CONTRACT DOCUMENT

- **1.1** The terms 'Contract document' means the Notice Inviting Tender, Tender form, Instructions to bidders, Special Conditions, General Conditions of Contract, Specifications, Price Schedule and Drawings and Articles of Agreement.
- **1.2** "RCB" shall mean Regional Centre for Biotechnology with its present office at 3rd mile stone Faridabad Gurgaon Expressway Haryana 121001.
- 1.3 The Contractor shall mean the sole proprietor, or firm or company whether incorporated or not, undertaking the works and shall include the legal representative or such individual successors, heirs, administrators or assignees of such sole proprietor, firm or company, as the case may be or the persons composing such firm or company of the successors of such firm or company and the permitted assignees of such individual or firms or company.
- **1.4** Engineer-in-charge shall mean the officer designated by the Executive Director, RCB who shall supervise and shall be in charge of the work, and issue necessary instructions at site, on behalf of RCB.
- 2.0 Contractor shall strictly conform to the specification, price schedule, general and special terms and conditions, if any, and any other matter contained in the tender documents issued by the RCB.
- 3.0 The estimated value underworks, Bid Security (Earnest Money) and Performance Guarantee are as follows:

A)	Estimated cost	:	Rs. 14.50 Lac
В)	Bid Security (Earnest Money Deposit)	:	Rs. 30,000 /-
C)	Performance Guarantee	:	@ 5% of the estimated value of the work

4.0 BID SECURITY (EARNEST MONEY DEPOSIT)

- 4.1. Earnest money along with the tender will be accepted only in the form of demand draft drawn in favour of "Executive Director, Regional Centre for Biotechnology" drawn on a Nationalized/Scheduled bank, payable at Faridabad. **Tender fee and EMD is not exempted under any condition.**
- 4.2. The bid securities of unsuccessful tenderer will be returned as promptly as possible as but not later than 30 days after the expiry of the period of bid validity prescribed by RCB
- 4.3. The bid Security of the successful bidder will be returned upon the tenderer executing the work and furniture the required Performance Guarantee.
- 4.4. Withdrawal or modification of offer by the tenderer during the interval between the deadline for submission of bids and expiry of the period of bid validity will not be permitted and will result in the forfeiture of its bid security.

5.0 PERFORMANCE GUATANTEE AND SECURITY DEPOSIT

- 5.1. The successful contractor will be required to furnish **performance guarantee** as per prescribed format for an amount equal to <u>5% of the tendered value of the work</u> in the form of Demand Draft /Bank Guarantee/FDR (of nationalized/ Scheduled Bank in a standard format) within two weeks from the date of award of contract. The performance guarantee should remain valid for a minimum period of <u>06 months plus</u> <u>02 months of claim period from the date of award of contract</u>.
- 5.2. Agreement. (Refer **Annexure** 'IX')
- 5.3. The performance guarantee will be released after the completion of work and issue of completion certificate.
- 5.4. Failure of the successful contractor to lodge the required Bank Guarantee shall constitute sufficient grounds for the annulment of the Award and forfeiture of the Bid Security, in which event the RCB may make the Award to the next lowest evaluated tenderer or, if there are no other tenderer, call for new bids.
- 5.5. In the event of breach of contract by the contractor, the performance guarantee will liable to be forfeited by RCB.
- 5.6. The contractor whose tender is accepted will also be required to furnish by way of **Security Deposit** for the fulfilment of his contract, an amount equal to **5% of the actual work done value**. The Security deposit will be collected by deductions from the running bills as well as final bill of the contractor at the rates mentioned above.
- 5.7. The Security Deposit will be released after the expiry of the Defects Liability Period (DLP) of work (i.e. 12 Months), subject to satisfactory fulfilment of its obligations by the contractor under the work.

6.0 **DRAWINGS**

6.1. On the award of any work order under this work, the contractor shall immediately proceed with the preparation of drawing according to the work order to be carried out. Two sets of such working drawings including make of all items shall be submitted to RCB for its approval to ensure that work will be carried out in accordance with specification and proposed drawing including such changes as may have been mutually agreed upon. All the drawing shall be received by the Engineer-in-Charge for his approval within 07 days of award of work. Also, the contractor must furnish detailed bar chart showing the various activity w.r.t. time and must organize co-ordination meeting at the site to review the progress of work.

7.0 TIME FOR COMPLETION OF CONTRACT

7.1. Time for completion of total work shall be <u>60 Days</u> from the date of award of contract. Completion time for each work order shall be mutually decided between RCB and the contractor depending upon the value and urgency of the work. However, the maximum period will be allowed not exceeding <u>21 Days</u> from the date of issuing work order.

8.0 TIME AND EXTENSION FOR DELAY

- 8.1. If in the opinion of the Engineer-in-Charge the works is delayed by:
 - a. Force majeure.
 - b. Reasons of civil commotion, location combination of workers on strike or lockout affecting any of the building trades.

- c. In consequence of the contractor for not having received in due time necessary instructions from the Engineer-in-charge for which he shall have specifically applied in writing.
- d. Reasons of Engineer-in-charge instruction

The Engineer-in-charge shall make a fair and reasonable extension of time for completion of the contract works. Then upon the happenings of any such event causing delay, the Contractor shall immediately give notice thereof in writing to the Engineer-in-charge but shall nevertheless use constantly his best endeavours to prevent or make good the delay and shall do all that may be reasonably required to the satisfaction of the Engineer-in-charge to proceed with the works.

- 8.2. Request for rescheduling of date of completion and extension of time, to be eligible for consideration, shall be made by the Contractor in writing immediately after the happenings of the event causing delay. The Contractor may also, if practicable, indicate in such a request the period for which extension is desired.
- 8.3. In such case, the Engineer-in-charge may give a fair and reasonable extension of time and reschedule the completion date. Such extension shall be communicated to the Contractor by the Engineer-in-charge in writing within 1 month of the date of receipt of such a request. Non-application by the Contractor for extension of time shall not be a bar for giving a fair and reasonable extension by Engineer-in-charge and this shall be binding on the Contractor.

9.0 COMPENSATION FOR DELAY

- 9.1. Time is the essence of the contract. The time allowed for the work shall be strictly followed otherwise the Contractor shall be liable to pay compensation at the rate of 0.2 % of the ordered value of the work per day of delay on the part of the contractor subject to a maximum of 5 % of the total ordered value. The decision of Engineer-in-charge about the delay shall final and binding.
- 9.2. If the contractor after award of work fails to deliver any item / part of the work within the time period allowed, RCB reserves the right to remove that particular component from the scope of main contractor and get it done through some alternative resources at the cost of main contractor.

10.0 TECHNICAL SPECIFICATIONS AND STANDARDS

10.1. The materials & services to be provided by the tenderer under this contract shall conform to the technical specifications as laid down under this tender document and should be carried out to the complete satisfaction of the Engineer-in-charge.

11.0 WORK OPEN TO INSPECTION

11.1. All work under or in course of execution or being executed in pursuance of the contract shall, at all times be open, to inspection and supervision by the Engineer-in-charge and his authorized subordinates, and the Contractor shall at all times during the usual working hours, and at all other times at which reasonable notice of the intention of the Engineer-in-charge or his subordinate to visit the works shall have been given to the contractor, either himself be present to receive order and instructions, or have a responsible agent duly accredited in writing, present for that purpose. Order given to the contractor's agent shall be considered to have the same force as if the same had been given to the Contractor himself.

11.2. All works shall be executed subject to the approval in all respect of the Engineer-incharge who shall be entitled to direct at what point or points and in what manner these are to be commenced, and carried out from time to time.

12.0 INSPECTION, TESTING AND QUALITY CONTROL

- 12.1. RCB and/or its nominated representative(s) will, inspect and/or test the work / material to confirm their conformity to the tender specification at no extra cost to the RCB. The Inspection Authority to be designated by the RCB shall specify what inspections and tests are required and where they are to be conducted. The RCB shall notify the contractor in writing in a timely manner of the identity of any representatives retained for these purpose. All work / material shall be tested as stipulated in the latest specification of, Govt. /institutes.
- 12.2. The inspections and tests may be conducted on the premises of the tenderer or its subcontractor(s) or at the point of delivery. If conducted on the premises of the tenderer or its subcontractor(s), all reasonable facilities and assistance, including access to drawings and production data shall be furnished to the Inspectors at no charge to the RCB.
- 12.3. The representative of institute shall inspect or test the items, which fail to conform to the specifications. The RCB may reject such items and the tenderer shall replace the rejected items, at no cost to the RCB, within a stipulated time period.
- 12.4. The RCB's right to inspect, test and where necessary, reject the items after its arrival at the final destination shall in no way be limited or waived by reason of the items having previously been inspected, tested and passed by RCB or its representatives.
- 12.5. Nothing shall in any way release the tenderer from Guaranty or other obligations under the contract.
- 12.6. The RCB shall be the final authority to reject full or any part of the item which is not conforming to the specifications and other terms & conditions.
- 12.7. No payment shall be made for rejected items. Rejected items must be removed by the contractor within one weeks of the date of rejection at their own cost and replace immediately. In case these are not removed, these will be auctioned at the risk and responsibility of the contractor without any further notice.

13.0 PACKING AND MARKING

- 13.1. The packing of items to be supplied directly at site, should be strong and durable enough to withstand, without limitation, the entire journey during transit including transshipment (if any), rough handling, open storage etc. without any damage, deterioration etc. As and if necessary, the size, weights and volumes of the packing cases shall also take into consideration, the remoteness of the final destination of the supplied Items and availability or otherwise of transport and handling facilities at all points during transit up to final destination as per the contract.
- 13.2. The quality of packing, the manner of marking within & outside the packages and provision of accompanying documentation shall strictly comply with the requirements as per site condition. In case the packing requirements are amended due to issue of any amendment to the contract, the same shall also be taken care of by the tenderer accordingly.

13.3. Packing instructions:

The tenderer shall make separate packages for each consignee (in case there is more than one consignee mentioned in the work order) and mark each package on three sides with the following with indelible paint of proper quality:

- a. contract number and date
- b. brief description of items including quantity
- c. packing list reference number
- d. country of origin of supplied items
- e. consignee's name and full address
- f. tenderer's name and address

14.0 WATER & POWER FOR FABRICATION

RCB shall provide power & water at one point for the proper execution of the work free of cost under normal circumstances if available at site. In case RCB is not in a position to supply the water and / or power, the contractor will make his own arrangement so that the work does not suffer. However, no claim of the contractor whatsoever shall be entertained by RCB on this account.

15.0 CO-ORDINATION

Work shall be carried out in such a manner that the work of other agencies operating at the site is not hampered due to any action of the contractor. Proper co-ordination with other agencies will be contractor's responsibility. In case of any dispute the decision of RCB shall be final & binding on the contractor.

16.0 CLEARANCE OF SITE

The contractor shall have to remove all waste (Melba) and other unwanted material from site of work before handing over the installation to the RCB. The work shall not be treated as complete in all respects unless these requirements are fulfilled by him. In the event of contractor failing to do so, the RCB shall have right to get the site cleared at the cost of contractor.

17.0 COMPLIANCE WITH LABOUR LAWS AND OTHER LAWS

The Contractor shall abide by the Contract Labour, (Regulation and Abolition) Act 1970, and Contract Labour (Abolition and Regulation) Central rules 1971. The Contractor shall comply with the provisions of Payment of Wages Act 1936, Minimum Wages Act 1948, Employees Liability Act 1938, Workmen's Compensation Act 1923, Industrial Disputes Act and other applicable regulations and other labour laws Contract Labour as mentioned below as applicable amended up to date:

- 1) Industrial Disputes Act.
- 2) Industrial Establishment (Standing orders) Act.
- **3)** Trade Unions Act.
- **4)** The Factors Act.
- **5)** Employees Provident Fund & Miscellaneous Provision Act.
- **6)** Employees State Insurance Act.
- **7)** Workmen's Compensation Act.
- **8)** Payment of Gratuity Act.
- **9)** Minimum Wages Act.

- **10)** Payment of Wages Act.
- **11)** Equal Remuneration Act.
- **12)** Payment of Bonus Act.
- **13)** National / Weekly Holiday Act.
- **14)** Inter-state Migrant Workmen (Regulation of Employment and of service conditions) Act.

In case, RCB is made liable to pay any amount to any third party due to non-observance of any of the statutes/law as mentioned above, the same will be adjusted from any future payment due payable to the contractor or from performance s guarantee available with RCB.

18.0 SAFETY CODE, LABOUR CAMPS SANITARY ARRANGEMENTS

The Contractor shall follow the Safety Code and Model Rules for the Protection of health and Sanitary arrangement for Workers as prescribed by the CPWD as regard to safety code and first aid facilities. In case, the Contractor fails to make the aforesaid arrangement, the Executive Director RCB shall be entitled to do so at the risk, responsibility and cost of the Contractor. Determent panel and legal action shall be taken in the event of any failure on the part of the contractor to discharge the safety obligations which are laid down in the contract.

19.0 PAYMENT OF WAGES BY THE CONTRACTOR

The Contractor shall directly pay to labour employed by him and shall be solely responsible for following all Government rules and regulations applicable for employment.

20.0 REMOVAL OF PERSON

The Engineer-in-charge may require the Contractor to remove from the site of the work any person or persons in the Contractor's employment who may found to be incompetent or due to misconduct and the Contractor shall forthwith comply with such requirement / instructions.

21.0 WATCH AND WARD

The contractor shall be responsible for watch and ward of all the works and various materials till complete handing over the works to the RCB.

22.0 LIEN IN RESPECT OF CLAIM IN OTHER CONTRACTS

Any Sum of money due and payable to the Contractor (including the security deposit refundable to him) under the contract may be withheld or retained by way of lien by the RCB in respect of payment of a Sum of money arising out of or under any other contract made by the Contractor with the RCB. It is an agreed term of the contract that the sum of money so withheld or retained under this clause by the RCB will be kept withheld or retained as such by the RCB or till his claim arising out of the same contract or any other contract is either mutually settled or determined by the arbitration clause or by the competent court, as the case may be and that the Contractor shall have no claim for interest or damages whatsoever on this account or any other ground in respect of any sum of money withheld or retained under this clause and duly notified as such to the Contractor.

23.0 OTHER CONDITION

- 23.1. Each of the prospective tenderers, who submit their bid for this tender, shall be required to deposit its **sample of material** for mock up screening at RCB office during the evaluation of its Technical bid (i.e. just after opening of Technical bid the tenderers will be intimated his mock up schedule to RCB). He may also be required to give the brief technical specification details & presentation to the Bid Evaluation Committee Members during such mock up show for those items he has submitted his bid to RCB for technical acceptability as per the tender specifications, failing which bid shall be liable to be rejected. All the cost for organizing such requested mock up show at RCB shall be solely borne by the prospective tenderers himself. RCB shall not pay or bear any cost regarding the same.
- 23.2. The time for supply of items is very important factor to the RCB. Only those tenderers, who are confident and willing to supply the requested items to RCB within the prescribed time period after the receiving of confirm supply order from RCB are requested to participate in this Tender.
- 23.3. Delivery schedule will be strictly adhered to Delivery period which shall be maximum of <u>60 Days</u>. However, extension of time will be allowed only in exceptional circumstances.
- 23.4. Delivery may be done by the contractors directly or through their authorized dealers whose name and address should be indicated in the proposal.
- 23.5. Payments to the contractor shall be made as per the Clause 7 & 9 of the CPWD updated General Conditions of Contract.
- 23.6. Payment term is normally within <u>30 days</u>. However, all efforts will be made to effect the payment within <u>15 days</u> after the supply is completed and accepted by RCB.
- 23.7. The submission of tender shall be deemed to be an admission on the part of the bidder that it has fully acquainted with the contract terms and no claim other than what stated in the tender shall be paid in the event of award of Contract.
- 23.8. For elaboration of any items of the General condition of Contract, reference shall be made to CPWD manual.
 - The Contractor shall in advance seek clarification on any elaboration.
- 23.9. The successful tenderer is responsible to provide the required manpower with qualified persons to meet the requirements of the maintenance of the installation during the guarantee period. The contractor shall provide any cleaning materials required. Tools and material required for the maintenance shall be arranged by the contractor (spanner set, cutting pliers, pipe wrenches etc.).
- 23.10. The staff to be engaged on this work shall have full knowledge and experience of the work in which they are engaged. The carpenter/ electrician/foreman shall have valid licenses for corresponding trades.
- 23.11. No subletting or subcontracting of the work will be permitted without the express consent of RCB.
- 23.12. The tenderers should have competent personnel stationed in the office/service centre in Delhi/NCR. The service canter in Delhi/NCR must also stock spares for providing prompt services during the guarantee period and thereafter if required. A proof to this effect must also be furnished.
- 23.13. All dispute arising under this contract will be subject to the jurisdiction of Haryana High Court.
- 23.14. In case this tender document does not contain a provision or terms for dealing with a situation that may arise during the execution of the works, the relevant provisions

contained in the CPWD manual or any other laws/rules shall be followed in such cases and the same will be binding on the Contractor.				
Engineer-in-charge				

PART - D

(SPECIAL CONDITIONS OF CONTRACT)

SPECIAL CONDITIONS OF CONTRACT

1.0 **PRICES**

Tenderers price shall be deemed to include cost of all materials, tools and tackles, taxes, delivery charges etc. whether specifically mentioned or not. The tenderer shall also include in his price all taxes, duties or other levies (GST etc.) which are legally levy able on the tendered work. The prices will remain firm & fixed during the currency of work. However, in case of any statuary variation in Taxes/Duties after the last date of submission of Tender the same shall be adjusted. The Tenderer may therefore indicate the percentage cost of material and labour to be considered for the payment of adjustment of statutory variation in Taxes/Duties as mentioned above. The prices should be quoted on F.O.R destination basis. (i.e. RCB, Faridabad)

2.0 **DEVIATION**

The deviation in quantities of respective work order shall be allowed up to the extent of $\pm 25\%$ on the awarded rates.

3.0 **PAYMENT AND DEDUCTIONS**

The payment will be made to the contractor within <u>30 days</u> (on submission of bills with measurements etc. complete in all respect) of successful completion of work(s) in all respect as per the work orders issued under this work and satisfaction of Engineer-incharge.

4.0 Procedure for submission of bills

- a. Within <u>30 days</u> of successful completion of the work against any work order issued under this work, the contractor will have to submit bill to the Engineer-incharge for verification and payment.
- b. Measurements shall be in Quantity or (RFT /SQFT/Nos.) system or as mentioned in schedule of work and respective bills as per the work order issued under work shall be prepared and submitted by the contractor for payment based on joint measurement
- c. The Engineer-in-charge shall take or cause to be taken the requisite measurement for the purpose of having the same verified and the claim as far as admissible to be adjusted.
- d. If the contractor does not submit the bill within the time fixed aforesaid, the Engineer-in-charge may depute a subordinate to measure up the said work in the presence of the contractor whose counter signature to the measurement list will be sufficient warrant and the Engineer-in-charge may prepare the bill. This shall be done at the cost of the contractor and the failure of the Contractor to participate and countersign the measurements shall foreclose his right to challenge them at any stage thereafter.
- e. **Security deposit @ 5%** will be deducted from each bill and the same will be released on satisfactory completion of Defect Liability Period of one year from date of completion of work. Further, deduction towards taxes etc. as applicable, will be made before release of payment to the contractor.
- f. Before final bill, only Interim bill shall be acceptable of an amount not less than **50%** of total contract value.

5.0 <u>DEVIATION / VARIATION / EXTRA ITEMS / SUBSTITUTE ITEMS AND PRICING</u>

The Engineer-in-Charge shall have power to make alteration in, omissions from, additions to, or substitutions form the original specifications, drawings, designs and

instructions that may appear to him to be necessary or advisable during the progress of the work, the contractor shall be bound to carry out the works in accordance with any instructions given to him in writing signed by the Engineer-in-charge and such alterations, omissions, additions or substitutions shall form part of the contract as if originally provided therein and any altered, additional or substituted work which the contractor may be directed to do in the manner specified above as part of the works, shall be carried out by the contractor on the same conditions in all respects including price on which he agreed to do the main work except as hereafter provided.

6.0 **EXTRA ITEMS / PRICING**

In the case of extra item(s), the contractor may within fifteen days of receipt of order or occurrence of the item(s) claim rates, supported by proper analysis, for the work and the engineer-in-charge shall within one month of the receipt of the claims supported by analysis, after giving consideration to the analysis of the rates submitted by the contractor, determine the rates on the basis of the market rates and the contractor shall be paid in accordance with the rates so determined.

7.0 **SUBSTITUTE ITEMS/PRICING**

- a. In case of substituted items, the rate for the agreement item (to be substituted) and substituted item shall also be determined in the manner as mentioned in the aforesaid Para.
- b. If the market rate for the substituted item so determined is more than the market rate of the agreement item (to be substituted) the rate payable to the contractor for the substituted item shall be the rate for the agreement item (to be substituted) so increased to the extent of the difference between the market rates of substituted item and the agreement item (to be substituted).
- c. If the market rate for the substituted item so determined is less than the market rate of the agreement item (to be substituted) the rate payable to the contractor for the substituted item shall be the rate for the agreement item (to be substituted) so decreased to the extent of the difference between the market rates of substituted item and the agreement item (to be substituted).
- d. In the case of contract items, substituted items, contract cum substituted items, the limit of increase shall be 10% of the stipulated quantities of the contract. If these quantities exceed the limits of 10% of the stipulated quantities in the contract, the contractor may within fifteen days of receipt of order or occurrence of the excess, claim revision of the rates, supported by proper analysis for the work in excess of the above mentioned limits, provided that if the rates so claimed are in excess of the rates specified in the schedule of quantities the Engineer-in-charge shall within one month of receipt of the claims supported by analysis, after giving consideration to the analysis of the rates submitted by the contractor, determine the rates on the basis of the market rates and the contractor shall be paid in accordance with the rates so determined.
- e. The provisions of the preceding paragraph shall also apply to the decrease in the rates of items for the work in excess of the limits laid in above para, and the Engineer-incharge shall after giving notice to the contractor within one month of occurrence of the excess and after taking into consideration and reply received from him within fifteen days of the receipt of the notice, revise the rates for the work in question within one month of the expiry of the said period of 15 days having regard to the market rates.

8.0 GUARANTEE CLAUSE

- a. The contractor shall guarantee that all the material and components supplied and installed by him shall be free from defects due to faulty, material or workmanship.
- **b.** The charge and any shortcomings found in the materials as specified shall be removed at no extra cost. The contractor shall provide the necessary personnel and

tools for fulfilling the above guarantee. Period of the guarantee shall be <u>(12) twelve months</u> from the date of handing over the complete installations to RCB. During this period any or all components found to be **defective shall be replaced or repaired free of cost.**

- c. If the defects are not removed within a reasonable time the RCB may arrange to do at the contractor's risk and cost, without prejudice to any other rights.
- d. After Sales Service: After sales service should be made available on 24 (hrs.) X 7 (days) X 365 (days) basis. Complaints should be attended promptly and properly within 24 hrs. The service should be provided directly by the tenderer or his authorized agent whose details shall be provided to the RCB/consignee within one month from the date of award of contract.

8.1. PRICE FALL CLAUSE

If at any time during the validity of the work, the tenderer supplies such equipment's/stores as are under this tender enquiry, to any other organization at a price lower than the price quoted under this contract, he shall forthwith reduce the price payable under this tender for the equipment's/ stores being supplied from the date of coming into force of such reduction, the price of equipment's/ stores shall stand correspondingly reduced.

In case of increase in market prevailing prices of the materials if claimed by the supplier, no price escalation will be payable.

8.2. OTHER CONDITION TO BE ADHERE BY TENDERER

- 8.2.1 The work is to be carried out as per the specifications in the tender and relevant standards of CPWD.
- 8.2.2 The material should be got approved before start of work.
- 8.2.3 The contractor shall clear the site after completion of work in all respects.
- 8.2.4 All the material used shall be one of the stipulated makes as per approved list of material.
- 8.2.5 The contractor shall comply with safety codes for Fire precaution, health requirement, scaffolds & ladders etc.
- 8.2.6 No T & P shall be issued by RCB.
- 8.2.7 All dismantled material for which credit is not being given in the tender shall be handed over to the site engineer stored at proper place.
- 8.2.8 Contractor shall be fully responsible for safety of his workers and in case of any accident / mishap the entire responsibility shall be on the contractor.
- 8.2.9 The work shall be executed without any loss / damage to the RCB's properties.
- 8.2.10 The picture provided in the specification is for illustration purposes only and not to scale.

8.3. INTERPRETATION

- **8.3.1.** In interpretation of specifications, the following orders shall be as followed:
 - a) Drawings
 - **b)** Technical Specification
 - c) Special Conditions of contracts

- **d)** General condition of contract
- **8.3.2.** Matters not covered by the specification given in this contract as a whole shall be covered by relevant and latest Indian Standard codes/ C.P.W.D code. If such codes on a particular subject have not been framed, the decision of the owner/ owner's representative shall be final and binding.

8.4. TERMINATION

- **8.4.1.** Being a standing offer, the work can be terminated from either side by serving one month's notice to the other party. However, all the orders placed before the date of serving of such notice will be valid and binding on both the parties. Further, the orders placed under the work can also be terminated individually and the same will not lead to automatic termination of work unless so specified.
- **8.4.2.** Termination of work order
- 8.4.3 Notwithstanding anything elsewhere provided herein and in addition to any other right or remedy available to RCB under the work or otherwise including right of RCB to claim compensation for delay, RCB may, without prejudice to his right against contractor in respect of any delay, bad workmanship or otherwise or to any claims for damage in respect of any breaches of the contract and without prejudice to any rights or remedies under any of the provisions of this work or otherwise and whether the date for completion has or has not elapsed by intimation in writing, absolutely determine and terminate the Contract.

Default or failure by the contractor in any of the under mentioned cases, including but not limited to the following shall be the basis of taking action under this clause of the contract.

- 1) Failure to provide at the job site, sufficient labor, material, equipment, machinery, and / or facilities, required for the proper and / or due execution of the work or any part thereof:
- 2) Failure to execute the works or any of them in accordance with the contract.
- 3) Disobedience of any order or instruction of the Site Engineer and /or Engineer-in-charge.
- 4) Negligence in carrying out the work or carrying out of work found to be unsatisfactory by the Engineer-in-charge.
- 5) Abandonment of the works or any part thereof.
- 6) If the Contractor misconduct in any manner.
- 7) Delay in execution of work, which in opinion of Engineer-in-charge shall delay the completion of work beyond the stipulated date of completion.
- 8) Distress, execution, or other legal process being levied on or upon any of the Contractors goods and /or assets.
- 9) Death of Contractor (if an individual)
- 10) If the Contractor of any person employed by him shall make or offer for any purpose connected with the contract any gift, gratuity, royalty, commission, gratification or other inducement (whether money or in any other form) to any employee or agent to RCB.
- **8.4.4** The decision of the Executive Director, RCB as to whether any of the events/ contingencies mentioned in aforesaid clauses entitling RCB to terminate the contract

has occurred shall be final and binding upon the Contractor. The jobs left however by the Contractor shall be got done at his risk and cost through the other agencies and the Contract shall be determined accordingly.

8.5. FORCE MAJEURE

8.5.1 The right of the contractor to proceed with the work shall not be terminated because of any delay in the completion of the work due to unforeseeable causes beyond the control and without the fault or negligence of the contractor, including but not limited to acts of god, or of the public enemy, restraints of a sovereign state, floods, unusual severe weather conditions.

8.6. ARBITRATION

8.6.1 Any claim, dispute or difference arising out of or in connection with this agreement and which cannot be settled by mutual consultations, shall be referred to sole Arbitration or an Arbitrator to be appointed by mutual consultations. The award of the Arbitrator shall be final and binding between the parties as per the terms and conditions of the Agreement to be executed on award of contract. The Arbitration proceedings shall be governed by the Arbitration and Conciliation Ordinance dated 26th March, 1996 and shall be conducted in Haryana

Engineer-in-charge

PART - E

(TECHNICAL DETAILS)

GENERAL SPECIFICATIONS

1. DRAWER AND DOOR STYLE:

Anodized Aluminum pull type / flush type shall be of modern design, offering a comfortable handgrip, and be securely fastened to doors and drawers with screws.

2. MATERIALS

A. General Requirements:

It is the intent of this specification to provide a high quality steel cabinet specifically designed for the laboratory environment.

B. Sheet Steel:

Cold rolled sheet steel / GI shall be prime grade 16, 18 and 20 gauge; roller leveled, and shall be treated at the mill to be free of scale, ragged edges, deep scratches or other injurious effects.

C. Glass:

Glass used for framed sliding and swinging doors shall be 1/4"(6mm) float glass. Glass used for unframed sliding doors, shall be 1/4"(6mm) float glass. Glass used in Chemical cabinets or other hazardous locations shall be 7/32" laminated safety float glass, except the glass shielding fluorescent lights in Chemical cabinet s shall be tempered glass to provide greater resistance to heat and impact.

D. Hardware and Trim:

1. Drawer and Door Pulls:

Anodized Aluminum Recessed Pull. Pull shall be of modern design, offering a comfortable handgrip, and be securely fastened to doors and drawers.

2. Hinges:

Hinges shall be made of Type 304 stainless steel .089 thick, 2-1/2" high, with brushed satin finish, and shall be the institutional type with a five-knuckle bullet-type barrel. Hinges shall be attached to both door and case with two screws through each leaf. Welding of hinges to door or case will not be accepted. Doors under 36" in height shall be hung on one pair of hinges, and doors over 36" high shall be hung on 3 hinges.

3. **Positive Catch:**

A two-piece heavy-duty cam action positive catch shall be provided on all base cupboard doors and shall be positioned near the pivoting edge of door to provide a clean unobstructed opening. Main body of the catch shall be confined within an integral cabinet divider rail, while latching post shall be mounted on the hinge side of door. Nylon roller type catches are not acceptable.

4. Shelf Adjustment Clips:

Shelf adjustment clips shall be nickel-plated steel.

5. **Base Molding:**

Base molding is must – the MOC should be Poly Vinyl with Corner Guards.

E. LAMINATED WORK TOPS

Laminated worktops and back-splash shall be built up to a 1/16" thick plastic surface (of the color and pattern selected), attached to the sub-top with a water resistant adhesive. Substrate shall be of 40-45 lbs. medium density particle board to make a finished top thickness of 1". All exposed edges shall be self-edge banded unless otherwise specified. All particle board edges and underside of top shall be sealed

3. CONSTRUCTION

A. Steel Base Cabinet Construction:

1. General:

- a. The steel furniture shall be of modern design and shall be constructed in accordance with the best practices of the Scientific Laboratory Equipment Industry. First class quality casework shall be insured by the use of proper machinery, tools, dies, fixtures and skilled workmanship to meet the intended quality and quantity for the project.
- b. All cabinet bodies shall be flush front construction with intersection of vertical and horizontal case members, such as end panels, top rails, bottoms and vertical posts in same plane without overlap. Exterior corners shall be spot welded with heavy back up reinforcement at exterior corners. All face joints shall be welded and ground smooth to provide a continuous flat plane.
- c. Each cabinet shall be complete so that units can be relocated at any subsequent time without requiring field application of finished ends or other such parts.
- d. Case openings shall be rabbetted on all four sides for both hinged and sliding doors to provide a dust resistant case.
- e. All cabinets shall have a cleanable smooth interior. Bottom edges shall be formed down on sides and back to create easily cleanable corners with no burrs or sharp edges, and front edge shall be offset to create a seamless drawer and door recess rabbet for dust stop.

2. Steel Gauges:

Gauges of steel / GI used in construction of cases shall be 18 gauge, except as follows:

- a. Corner gussets for leveling bolts and apron corner braces, 12 gauge.
- b. Hinge reinforcements, case and drawer suspension channels, 14 gauge.
- c. Top and intermediate front horizontal rails, table aprons and reinforcement gussets, 16 gauge.
- d. Drawer assemblies, door assemblies and adjustable shelves, 20 gauge.

3. Base Cabinets:

a. End uprights shall be formed into not less than a channel formation at top, bottom, back and front. The front edge shall further offset to form a strike for doors and drawers, and shall be perforated for the support of drawer channels, intermediate rails and hinge screws. An upright filler shall be screwed in place in all cupboard units to close the back of the channel at front of the upright and to provide a smooth

interior for the cupboard to facilitate cleaning. The upright filler shall be perforated with shelf adjustment holes at not more than 2" centers painted prior to assembly. The inside front of the upright shall be further reinforced with a full height 14 gauge hinge reinforcement angle.

- b. Top horizontal rail on base cabinets shall interlock within the flange at top of end panels for strength, but shall be flush as face of unit. Top rail shall have a full width rabbet for swinging doors and drawers. Reinforcements shall be provided at all front corners for additional welded strength between vertical and horizontal case members.
- c. Intermediate rails shall be provided between doors and drawers, but shall not be provided between drawers unless made necessary by locks in drawers. When required, intermediate rails shall be recessed behind doors and drawer fronts, and designed so that security panels may be added as required.
- d. Intermediate vertical uprights shall be furnished to enclose cupboards when used in a unit in combination with a half width bank of drawers. However, to allow storage of large or bulky objects, no upright of any type shall be used at the center of double door cupboard units.
- e. Cabinet bottom, and bottom rail shall be formed of one piece of steel except in corner units and shall be formed down on sides and back to create a square edge transition welded to cabinet end panels, and front edge shall be offset to create a seamless drawer and door recess rabbet for dust stop.
- f. Toe space rail shall extend up and forward to engage bottom rail to form a smooth surfaced fully enclosed toe space, 3" deep x 5" high. Whenever toe space base is omitted for units to set on building bases on separate steel bases, then the toe space rail shall extend back 4-1/2".
- g. Back construction shall consist of a top and bottom rail, channel formed for maximum strength and welded to back and top flange of end uprights, open for access to plumbing lines. Cupboard units only shall be provided with removable back panels.
- h. Die formed gussets, with multiple ends for strength, shall be furnished in each bottom corner of base units to insure rigidity, and a 3/8"-16 leveling bolt, 3" long, shall engage a clinch nut in each gusset. Access to the leveling bolts shall be through plug buttons in the bottom pan. Each leveling bolt and gusset shall be capable of supporting 500 lbs. Access to leveling bolts through toe space or leveling bolts requiring special tools to adjust are not acceptable.
- i. Adjustable shelves shall be formed down 3/4", returned back 7/8" and up 1/4" into a channel formation front and rear; formed down 3/4" at each end, shelves over 42" long shall be further reinforced with a channel formation welded to underside of shelf.
- j. Drawer bodies shall be made in one-piece construction including the bottom, two sides, back and front. They shall be fully coved at interior bottom on all four sides

for easy cleaning. The top front of the inner drawer body shall be offset to interlock with the channel formation in drawer head providing a 3/4" thick drawer head.

- k. Drawer suspension assembly shall consist of 2 sections providing a quiet, smooth operation on ball bearing nylon rollers. All drawers shall be self-closing from a point 5" open. Cabinet channels shall maintain alignment of drawer and provide an integral drawer stop, but the drawer shall be removable without the use of tools. Drawers shall provide 13-5/8" front to back clearance when fully extended. Drawers shall rise when opened thus avoiding friction with lower drawers and/or doors. Drawer suspension system shall incorporate a double stop, lock open feature.
- Steel Door assembly (two-piece) for solid pan swinging doors shall consist of an inner and outer door pan. Outer door pan shall be formed at all four sides. The corners on the pull side of the outer door pan shall be welded and ground smooth to prevent exposure of sharp edges of steel at these critical points. Inner door pan shall be flanged at all four sides with hinge reinforcements welded in place. The door assembly shall be 3/4" thick and contains sound deadening material.
- m. Steel Drawer/door assemblies shall be painted prior to assembly. Both shall be punched for attaching drawer pulls. Likewise, inner pan formation of door and drawer body shall be indented for in-field installation of locks when required.
- n. Doors shall be readily removable and hinges easily replaceable. Hinges shall be applied to the cabinet and door with screws. Welding of hinges to either cabinet or door will not be acceptable.
- o. Knee space panels, where shown or specified, shall be 18 gauge, finished same as casework cabinets, and easily removable for access to mechanical service areas.

4. PERFORMANCE REQUIREMENTS

A. Steel Casework Construction Performance:

- 1. Base cabinets shall be constructed to support at least a uniformly distributed load 200 lbs. per square foot of cabinet top area, including working surface without objectionable distortion of interference with door and drawer operation.
- 2. Base cabinet corner gussets with leveling bolts shall support 500 lbs. per corner, at 1-1/2" projection of the leveling bolt below the gusset.
- 3. Each adjustable and fixed shelf 4 ft. or shorter in length shall support an evenly distributed load of 40 lbs. per square ft. up to a maximum of 200 lbs., with nominal temporary deflection, but without permanent set.
- 4. Drawer construction and performance shall allow 13-5/8" clear when in an extended position and suspension system shall prevent friction contact with any other drawer or door during opening or closing. All drawers shall operate smoothly, a minimum of 10,000 cycles with an evenly distributed load of 150 lbs.
- 5. Swinging doors on floor-mounted casework shall support 200 lbs. suspended at a point 12" from hinged side, with door swung through an arc of 160 degrees. Weight load test shall allow only a temporary deflection, without permanent distortion or twist. Door shall operate freely after test and assume a flat plane in a closed position.

B. Steel Paint System Finish and Performance Specification:

1. Steel Paint System Finish:

After the component parts have been completely welded together and before finishing, they shall be given a pre-paint treatment to provide excellent adhesion of the finish system to the steel and to aid in the prevention of corrosion. Physical and chemical cleaning of the steel shall be accomplished by washing with an alkaline cleaner, followed by a spray treatment with a complex metallic phosphate solution to provide a uniform fine grained crystalline phosphate surface that shall provide both an excellent bond for the finish and enhance the protection provided by the finish against humidity and corrosive chemicals.

After the phosphate treatment, the steel shall be dried and all steel surfaces shall be coated with a chemical and corrosion-resistant, environmentally friendly, electro statically applied powder coat finish. All components shall be individually painted, insuring that no area be vulnerable to corrosion due to lack of paint coverage. The coating shall then be cured by baking at elevated temperatures to provide maximum properties of corrosion and wear resistance.

The completed finish system in standard colors shall meet the performance test requirements specified under

Note: -Specifications mentioned above are indicative. CPWD specifications to be followed for further reference.

Engineer-in-charge

PART -F

(Price Bid)

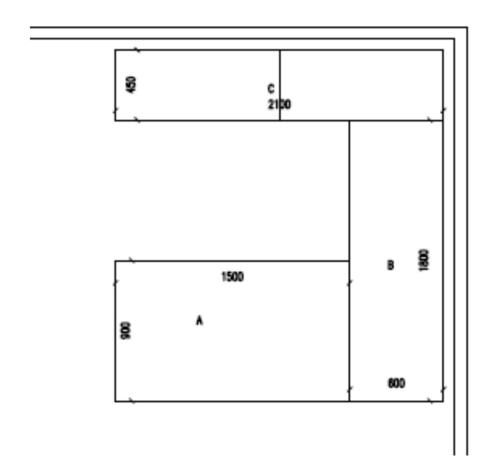
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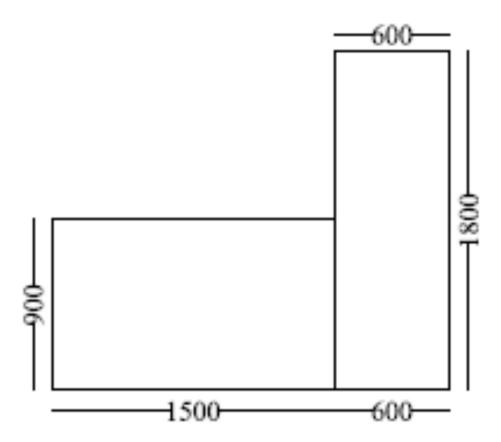
Design, Supply, Fabrication, and Installation of Steel Office Furniture at Regional Center for Biotechnology Campus, at NCR Biotech Science Cluster, Faridabad

S.No	Description of Items	Sizes in MM	Nos	Rate	Amount
1	Fabrication, supply & Installation of Wall table Consist of under bench modules with 1No. Storage Cabinet having 1No. Door and 1No. Drawer(457mm Length) & 1 No. Storage Cabinet with 3Nos. Drawers (457mm Length), 686mm Knee space / Leg Space, 20mm thick Laminated work top and100mm H skirting Storage cabinets are with lock, handles etc. including all hardware arrangements and support structure of frames, cabinets to be made of powder coated cold rolled steel sheets in approved colour and thickness as per enclosed specification & drawings and design complete in all respect as per instruction of Engineer-in Charge.	762H x 900D x 1500L	15		
2	Fabrication, supply & Installation of Wall table without Storage below. 20mm thick Laminated work top resting on 2"x 2" MS power coated frame in approved colour, modesty on front and100mm H skirting along the wall to both the tables	762H x 610D x 1080L	30		
3	Fabrication, supply & Installation of Wall table without Storage below & 20mm thick Laminated work top resting on 2"x 2" MS power coated frame in approved colour, modesty on front and100mm H skirting along the wall & fixed sheet at bottom to keep CPU & act as a foot rest.	762H x 610D x 1830L	15		
4	Fabrication, Supply & Installation of Tall Storage Cabinet with Sliding Glazed Door, Overall Size 2134H x 560D x 914mmL with shelve. All hardware arrangements and Units to be made of powder coated cold rolled steel sheets in approved colour and thickness as per enclosed specification & drawings and design complete in all respect as per instruction of Engineer-in Charge.	2134H x 560D x 914L	13		
Amount					
GST					
Total Amount					

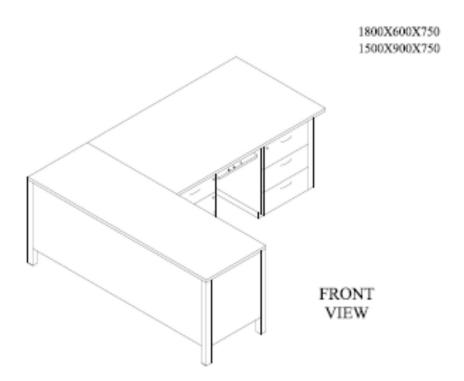
PART -G

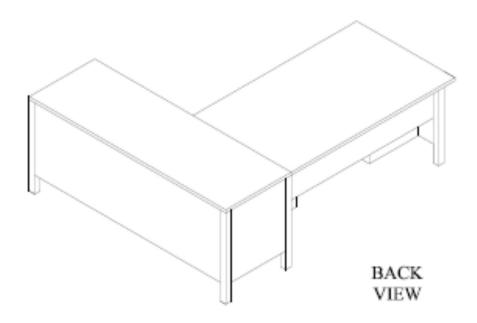
(PROPOSED DRAWINGS)

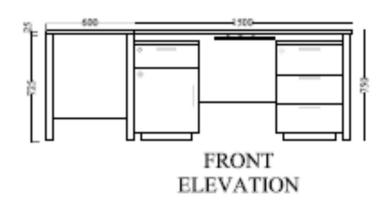


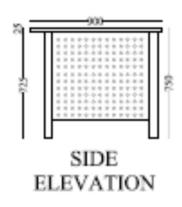


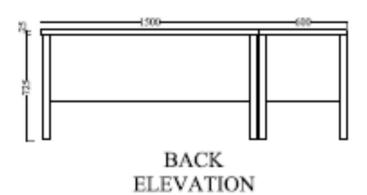
PLAN

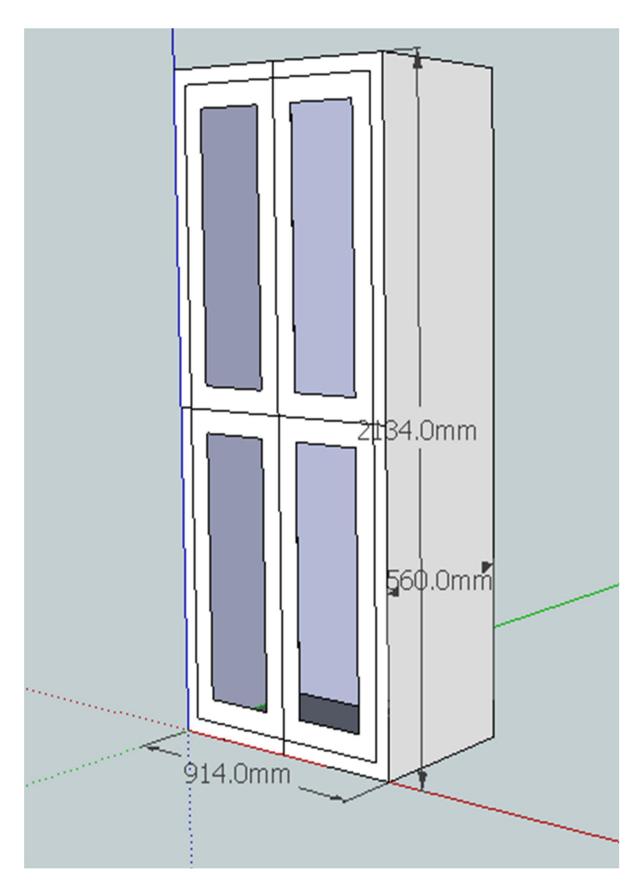












2134H x 560D x 914L

PART -H

(ANNEXURES)

APPLICATION FORM

[NOTE: On the letterhead of the applicant including full postal address, email address,
telephone no. and fax no.]
Date:
The Executive Director
Regional Centre for Biotechnology,
NCR Biotech Science Cluster,
3 rd Mile stone Faridabad – Gurgaon Expressway

Sirs.

Faridabad 121001

- 2. Attached to this letter are copies or original documents defining:
 - (a) the applicant's legal status
 - (b) the principal place of business
 - (c) the place of incorporation (for applicants who are corporations) or the place of registration and the nationality of the owners (for applicants who are partnerships or individually owned firms)
 - (d) Annexure no. II to VIII
- 3. Your agency and its authorized representatives are hereby authorized to conduct any inquiries or investigations to verify the statements, documents and information submitted in connection with this application, and to seek clarification from our bankers and clients regarding any financial and technical aspects. This letter of application will also serve as authorization to any individual or authorized representative or any institution referred to in the supporting information, to provide such information deemed necessary and requested by you to verify statements and information provided in this application, or with regard to the resources, experience, and competence of the Applicant.
- 4. Your agency and its authorized representatives may contact the following persons for further information on general, personnel, technical and financial enquiries.
 - Contact 1: Name, email and Phone no.
 - Contact 2: Name, email and phone no.

- 5. This application is made with the full understanding that:
- (a) Bids submitted by applicants will be subject to verification of all information submitted at the time of bidding
- (b) Your agency reserves the right to:
 - amend the scope and value of the contract / bid under this project; in such event, bids will only be called from pre-qualified bidders who meet the revised requirements; and
 - reject or accept any application, cancel the pre-qualification process, and reject all applications without assigning reasons or incurring any liability thereof; and
- Your agency shall not be liable for any such actions and shall be under no obligation (c) to inform the applicant.
- e

6.	The undersigned declares that statements made and the information provided in the duly completed application are true and correct in every detail.
<u>Signe</u>	ed and sealed, Name
<u>For a</u>	nd on behalf of

ANNEXURE-II GENERAL INFORMATIOM

1.	Name of Firm	
2.	Head office address	
3.	Telephone	Contact No
4.	Fax. No.	Email ID
5.	Place of Incorporation registration	Year of incorporation/registration

Signature and seal of the Authorized Signatory of the bidder

FINANCIAL CAPABILITY

Financial Year	Annual Turn Over in Indian Rupees (or equivalent to Indian Rupees) as per Audited Balance Sheet
2015-16	₹
2016-17	₹
2017-18	₹

Financial Information	For FY				
in ₹ Equivalent	2013-14	2014-15	2015-16	2016-17	2017-18
1. Total Assets					
2. Current Assets					
3. Total Liabilities					
4. Current Liabilities					
5. Profit before Tax					
6. Profit after Tax					
7. Net worth					

NOTE: The above data is to be supported by audited balance sheets

- 1. Attach copies of audited balance sheets duly certified by the chartered accountant for all three years (2015-16, 2016-17 & 2017-18). Audited Balance sheet should mention the membership number of chartered accountant issued by ICAI along with full address.
- 2. Attach recent solvency certificate from bankers. The certificate should be not more than one-year-old from the date of submission of bid.

Signature and seal of the Authorized Signatory of the bidder

SOLVENCY CERTIFICATE

This is to certify that to the best of our Knowledge and information M/s
This certificate is issued without any guarantee or responsibility on the bank or any of the officers.
Date of Issue: -
(Signature with Stamp) For the Bank
<u>Note: -</u>

- **1.** Banker's certificate should be on letter head of the Bank and should not be more than 6 months old from the date of publication of tender.
- **2.** In case of partnership firm, certificate should include names of all partners as recorded with Bank.

EXPERIENCE OF COMPLETION OF PROJECTS OF SIMILAR NATURE & COMPLEXITY

(During last three years ending last day of month previous to the one in which applications are invited)

Sl.	Name of	Owner or	Cost of	Date of	Stipulated	Actual date	Name	Remarks
No.	work/project	sponsoring	work in	commencement	sate of	of	and	
	and location	organization	Lacs	as per contract	completion	completion	address/	
							telephone	
							number	
							of officer	
							to whom	
							reference	
							may be	
							made	

NOTE: Please attach supporting documents (completion certificates along with order copies) for the above information

Signature and seal of the Authorized Signatory of the bidder

LITIGATION DETAILS (COURT CASES/ARBITRATION)

Year	Name of the work	Name of the client with address	Title of the court case/ Arbitration	Detail of the Court/Arbit rator	Status pending/de cided	Dispute Amount (Current Value, the equivalent) in case of court cases/arbitra tion	Actual awarded amount (Rs.) in decided court case/arbi tration

Signature and seal of Authorized Signatory of bidder

CERTIFICATE FOR SITE INSPECTION

Certified	that	we		(Name	of	tenderer)	have	visited	the	site	on
dated		And assess	ed the nat	ture and	lamo	ount of wor	k invol	ved befo	re su	bmit	ting
our offer.	. We	will be able	to compl	ete the	wor	ks within t	he stip	ulated 1	time	and	also
certified	that	we will be	able to	supply	the	material/e	executi	ng the	work	as	per
specificat	ion to	suit the site	conditions	S.							

Address of site: - Regional Centre for Biotechnology

NCR-Biotech Science Cluster

3rd mile stone Faridabad - Gurgaon Expressway

Faridabad Haryana-121001

.

Signature of Tenderer with Seal & Date

FORM OF AGREEMENT

This	`	greement made the day of
20		between Regional Centre for Biotechnology (RCB), Faridabador entering into the work(s) for "Design, Fabrication, Supply and Fixing of
		de Sitting Tables for BSC BioNEST Bio-Incubator Building (BBB)"(hereinafter
		e Employer") who enters into this Agreement of the one part and
(here	inafte	r called "The Contractor") of the other part.
Wher	eas t	he Employer is desirous that certain works should be executed by the
		viz ("the Works") and has accepted a Bid by the
		for the execution and completion of the works and the remedying of any
defec	ts the	rein.
Now	this A	greement witnessed as follows:
1.	In thi	s Agreement words and expressions shall have the same meanings as are
1.		ectively assigned to them in the Conditions of Contract hereinafter referred to.
	гоорс	cerroly assigned to diem in the dentations of dentation not emitted for entitled to:
2.	The f	ollowing documents shall be deemed to form and be read and construed as part of
	this A	agreement, viz:
	(a)	The Letter of Award;
	(b)	The said Bid;
	(c)	The General Conditions of Contract;
	(d)	Prequalification document
	(e)	Instructions to Tenderers and Specific Conditions of Contract;
	(f)	The Specification;
	(g)	The Drawings;
	(h)	The Priced Bid
	(i)	Any other relevant documents referred to in this Agreement or in the aforementioned documents
3.	herei comp	insideration of the payments to be made by the Employer to the Contractor as nafter mentioned, the Contractor hereby covenants with the Employer to execute and elete the Works and remedy any defects therein in conformity in all respects with the sions of this work.

The Employer hereby covenants to pay the Contractor in consideration of the execution and completion of the Works and the remedying of defects therein the Contract Price or only such other sums as may become payable under the provisions

of the Contract at the times and in the manner prescribed by the Contract.

4.

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In Witness whereof the parties hereto have caused this Agreement to be executed the da and year first before written.
Signed, Sealed, and Delivered by the Said
Binding Signature for and on behalf of RCB-Faridabad Binding Signature of Contractor
In the presence of
Witness (1):
Witness (2):

PROFORMA FOR PERFORMANCE BANK GUARANTEE

(On a stamp paper of appropriate value from any Nationalised Bank or Scheduled Bank)

To,	
Regi Bio S	cutive Director ional Centre for Biotechnology, Science Cluster 3 rd Mile stone dabad - Gurgaon Expressway Faridabad 001
Dea	r Sir,
awa Regi Hary said perr No cond oblig said	onsideration of the Regional Centre for Biotechnology (RCB), Faridabad-Haryana for rd of work for Design, Supply, Fabrication, and Installation of Steel Office Furniture at ional Center for Biotechnology Campus, at NCR Biotech Science Cluster, Faridabad, yana having awarded to M/S (hereinafter referred to as the Contractor or `Contractor' which expression shall wherever the subject or context so mits include its successors and assignees) a Contract No vide letter dated and the General Conditions of Contract and upon the dition of the Contractor's furniture Security for the performance of the Contractor's gations and discharge of the Contractor's liability under and in connection with the Contract up to a sum of Rs only) amounting to only) amounting to
	cent of the total Contract value.
1.	We,
2.	We Bank Ltd. further agree that the Employer shall be sole judge of and as to whether the said Contractor has committed any breach or breaches of any of the terms and conditions of the said Contract and the extent of loss, damage, cost, charges and expenses caused to or suffered by or that may be caused to or suffered by the Employer on account thereof and the decision of the Employer that the said Contractor has committed such breach or breaches and as to the amount or amounts of loss, damage costs, charges and expenses caused to or suffered by the Employer from time to time shall be final and hinding on us

- 3. The Employer shall be at liberty without reference to the Bank and without affecting the full liability of the Bank hereunder to take any other Security in respect of the Contractor's obligations and liabilities hereunder or to vary the Contract or the work to be done there under vis-a-vis the Contractor or to grant time or indulgence to the Contractor or to reduce or to increase or otherwise vary the prices of the total Contract value or to release or to forbear from enforcement of all or any of the Security and/or any other Security(ies) now or hereafter held by The Employer and no such dealing(s) reduction(s) increase(s) or other indulgence(s) or arrangements with the Contractor or release or forbearance whatsoever shall absolve the bank of the full liability to the Employer hereunder or prejudice the rights of the Employer against the bank.
- 4. This guarantee shall not be determined or affected by the liquidation or winding up, dissolution, or change of constitution or insolvency of the Contractor but shall in all respects and for all purposes be binding and operative until payment of all monies payable to the Employer in terms thereof.
- 5. The bank hereby waives all rights at any time inconsistent with the terms of this guarantee and the obligations of the Bank in terms hereof shall not be anywise affected or suspended by reason of any dispute or disputes having been raised by the Contractor stopping or preventing or purporting to stop or prevent any payment by the Bank to the Employer in terms hereof.
- 6. The amount stated in any notice of demand addressed by the Employer to the Bank as liable to be paid to the Employer by the Contractor or as suffered or incurred by the Employer on account of any losses or damages or costs, charges and/or expenses shall be conclusive evidence of the amount so liable to be paid to the Employer or suffered or incurred by the Employer as the case may be and shall be payable by the Bank to The Employer in terms hereof.
- 7. This guarantee shall be a continuing guarantee and shall remain valid and irrevocable for all claims of the Employer and liabilities of the Contractor arising upto and until midnight of______.
- 8. This guarantee shall be in addition to any other guarantee or Security whatsoever that the Employer may now or at any time anywise may have in relation to the Contractor's obligations/or liabilities under and/or in connection with the said Contract, and the Employer shall have full authority to have recourse to or enforce this Security in preference to any other guarantee or Security which the Employer may have or obtain and no forbearance on the part of the Employer in enforcing or requiring enforcement of any other Security shall have the effect of releasing the Bank from its full liability hereunder.
- 9. It shall not be necessary for the Employer to proceed against the said Contractor before proceeding against the Bank and the Guarantee herein contained shall be enforceable against the Bank notwithstanding that any Security which The Employer may have obtained or obtain from the Contractor shall at the time when proceedings are taken against the said bank hereunder be outstanding or unrealised.

10.	We, the said Bank undertake not to revoke this guarantee during its currency except with the consent of the Employer in writing and agree that any change in the constitution of the said Contractor or the said bank shall not discharge our liability hereunder.		
11.	We the said Bank further that we shall pay forthwith the amount stated in the notice of demand notwithstanding any dispute/difference pending between the parties before the arbitrator and/or that any dispute is being referred to arbitration.		
12.	Notwithstanding anything contained herein above, our liability under this guarantee shall be restricted to Rs (Rupees) and this guarantee shall remain in force till and unless a claim is made on us within 3 months from that date, that is before all the claims under this guarantee shall be forfeited and we shall be relieved of and discharged from our liabilities there under.		
	Datedday of20		
	For and on behalf of Bank.		
	Issued under seal:		

Annexure-XI

SCHEDULE OF CONTRACT

1.	Earnest Money to be deposited	Rs. 30,000/-
2.	Time of Completion	28 Days from the date of award of Contract
3.	Compensation for delay	0.2 % per day subject to max. of 5 %of total ordered
4.	Performance guarantee	@ 5% of the estimated value of the work (in the form of Demand Draft/ bank guarantees valid for <u>06</u> months plus 02 months of claim period from the date of award of contract)
5.	Defect Liability Period	12 months from the date of completion and handing over of work.
6.	Terms of Payments	30 days after successful completion of work as per Work Order and satisfaction of Engineer-incharge

Engineer-in-charge