

**ADVANCED CENTRE FOR TREATMENT, RESEARCH & EDUCATION IN CANCER (ACTREC)**

TATA MEMORIAL CENTRE

**(A Grant-in-Aid institute under the Department of Atomic Energy, Govt. of India)**

Plot No. 1 & 2, Sector No.22, Kharghar, Navi Mumbai – 410210, Maharashtra, INDIA.

**Notice inviting II-Part Tender (NIT)**

Director, Advanced Centre for Treatment Research & Education in Cancer (ACTREC), Tata Memorial Centre, Sector 22, Kharghar, New Mumbai 410210, invites tender in II-parts for **Rate Contract for** **Repairs of Laboratory Equipment** as per below mentioned details:

|  |  |
| --- | --- |
| **Tender Number** | **ACTREC/PUR/2019-20/951(RC)** |
| **Tender Date** | **13/11/2019** |
| **Description of Services** | **Rate Contract for** **Repairs of Laboratory Equipment for the period from 01-01-2020 to 31-12-2020)**  **( extendable for 1 more year till 31-12-2021 )** |
| **Mode of Tendering** | **II-Part**  Technical Bid (Part-I) and Financial Bid (Part-II) |
| **EMD** | **Rs.10,000/-**  to be submitted in the form of:  Demand Draft in favour of “Director, ACTREC” payable at KHARGHAR, Navi Mumbai – 410210 to be enclosed in a sealed envelope.  **OR**  Demand draft to be deposited at Cash Counter, Gr. Floor, Paymaster Shodhika building, ACTREC and receipt to be enclosed in a sealed envelop  ( refer NOTE below for details)  Tenderer’s who are registered with NSIC/SSI/MSME are exempted from paying EMD provided they upload photocopy of registration certificate. If EMD is not submitted and registration certificate copy is not submitted / uploaded, then the tender/bid shall be disqualified. |
| **Tender Fee** | **Rs. NA** |
| **Due date and time of submission of the tender:** | 04/12/2019 |
| **Date and time of online opening of Technical Bid (Part-I).** | **05/12/2019** |
| **Date of opening of Financial Bids (Part-II)of qualified bidders** | Will be notified at a later date only to the technically qualified bidders  website. |

**Following documents are attached herewith as a part of NIT:**

|  |  |
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| **Annexure** | **Description of the document** |
| **A** | Eligibility criteria for the tenderer/Bidder |
| **B** | Eligibility of the tender documents |
| **C** | General Terms and conditions of the tender |
| **D** | Special conditions of the tender |
| **E** | Instructions to the Tenderer/Bidder for submitting tender documents |
| **F** | Check list of the documents to be submitted with the technical bid. |
| **G** | Technical bid, Scope of contract, important terms and condition of contract and Compliance Chart |
| **H** | Instructions about filling the Price Bid. |
| **I** | **Price Bid- schedule of Rate** |
| **J** | Format of Vendor capability proforma to be duly filled, signed, stamped and to be submitted with the technical bid (Part-I) |
| **K** | Format of NEFT/RTGS details to be duly filled, signed, stamped and to be submitted with the technical bid (Part-I) |
| **L** | Format of Notary affidavit on Non- Judicial Stamp Paper of Rs.100/- to be duly filled, signed, stamped and to be submitted with the technical bid (Part-I) |

Tenderers/Bidders are requested to read carefully all above mentioned documents (Annex. A to L) prior to submission of the tender. Information is asked to be filled in various formats should be properly filled and submitted along with the technical offer, Part-I of the tender/bid.

**The bidder may contact the following officials for any clarification required:**

1. Deputy Controller of Accounts, ACTREC at Tel No. : 022-27405021 for clarification on commercial / financial terms
2. Purchase Officer ACTREC at Tel No. : 022-27405000 Extn. 5002 for tender procedure related clarifications and other tender related queries.

Jr. PURCHASE OFFICER

**For ACTREC**

**Annexure A**

**Eligibility criteria for the tenderer/Bidder**

Tenderers/Bidders confirming the following criteria will be eligible to participate in the II-part tender

1. The tenderer/Bidder should be having a legal entity either of individual/partners or a body corporate which may sue or may be sued.
2. The tenderer/Bidder should be competent enough to deal with the business of the tendered item technically and financially and should have adequate man-power having prescribed qualification (Skilled & Technical) required for managing the business.
3. The tenderer/Bidder should have necessary license under the prevailing laws of the land and competent to undertake import and export process of goods and services.
4. The tenderer/Bidder should have tax payment capability and may require to produce 3 years Assessment Certificate as and when asked for in addition to PAN and TAN Number.
5. The tenderer/Bidder should provide GST registration number in the vendor capability form.
6. The tenderer/Bidder should not have been blacklisted /debarred from participating in the tender, either in government departments or in public sector  undertaking

**Note that Bids of tenderers /bidders not confirming to any of the above mentioned criteria are liable to be rejected.**

**Annexure B**

**Eligibility of the tender documents**

Following are the important points, for which a tender may be declared as “ NOT ELIGIBLE” during the scrutiny:

1. Tenders submitted after due date and time.
2. Tenders submitted at some other place/department at ACTREC instead of Purchase Department, ACTREC either after the due date and time, or reached some other place before due date and time but subsequently reached Purchase department, ACTREC after due date and time.
3. The tender is unsigned
4. The tender validity is shorter than the required period as asked in the tender.
5. Required EMD and tender fee has not been submitted before due date and time. ( except for those bidders, who are exempted from tender fee and EMD as per prevailing rules)
6. The tenderer has not agreed to give the required security deposit/performance bond, if asked.
7. Against the technical specifications/scope of supply as mentioned in NIT, the tenderer has not quoted for the entire requirement as specified in the schedule.
8. The tenderer has not agreed to special conditions of the tender.
9. Tenders with conditional offers.
10. The tenderer who has furnished incomplete, incorrect or misleading information.
11. At the time of opening of Part-I, if a tenderer has included/mentioned price or any other charges in Part-I or has failed to submit Part-II separately in a sealed envelope.
12. The tenderer not fully complying with the warranty and AMC clauses as per tender terms, if any.

**IMPORTANT NOTE:**

**ACTREC will not be responsible in any manner for late receipt of the tenders for whatsoever reason.**

**Annexure C**

**General Terms and conditions of the tender**

1. The tenderer/bidder should furnish complete contact details such as recent phone nos., mobile nos., email id, mailing address, office address which will be in operation for a period of two years. TMC-ACTREC will send all communication preferably by e-mail. Non receipt of communication will not be our responsibility. So renderer must ensure correct and operational email ID and fax Nos. If any changes in contact details then ensure to submit to TMC-ACTREC.
2. The successor / heirs in office will be responsible for the liabilities created by the tenderer / bidder in respect to the item / services offered by tenderer/bidder
3. The tenderer/bidder or his authorized representative will be entitled to participate in the tender opening process to take note of the proceedings of disclosure.
4. The tenderer/bidder will be under obligation to submit the Compliance of the specified item as asked in the tender documents
5. Compliance of National standards of the country of origin of the manufacturer should be certified by the tenderer/bidder.
6. The tenderer/bidder will be responsible for safe transit of the goods under proper goods insurance coverage and under standard conditions.
7. The tenderer/bidder will be responsible for all the consequences legal or administrative with regard to the persons involved in refilling and delivery of the cylinders in case of any damage occurred to them while execution of the work.
8. The successful tenderer/bidder will have to enter into an Agreement for the contract of “Rate Contract for Repairs of Laboratory Equipment”
9. Successful tenderer/bidder will be issued with a Letter of Intent (which will be followed by a Purchase Order) if required and such bidder will be under the obligation to submit the Performance Guarantee for the stipulated period.
10. Complete and detailed information should be provided in respect of each point specified in the technical specifications/Compliance chart.  Technical bids that are not complying in any respect are liable to be rejected.
11. If any dispute arises out of the transaction in any manner that shall be resolved by the sole arbitration which shall be appointed by the Director, ACTREC and in case such person is not acceptable to the supplier, Director-TMC shall be the final and sole arbitrator who shall undertake the exercise of arbitration to resolve the dispute and such award as may be given by Director-TMC shall be final and binding on both the parties.
12. **Forfeiture of the E.M.D**.: If for any reason whatsoever any renderer/bidder withdraws his bid at any time prior to expiry of the validity period or after issue of the Letter of Intent/ Work Order, Purchase Order, refuses to execute the Work Order / Purchase order or furnish the Security Deposit and Performance Guarantee for faithful performance of the contract within the stipulated time, the amount of E.M.D. is liable to be forfeited by ACTREC.
13. Those tenderer/bidder who have paid Security Deposit / Performance Bank Guarantee must be taken back by the vendor within 3 months of expiry period. If not collected within 3 months the expired Bank Guarantee shall be destroyed.
14. **Refund of E.M.D.**

The Original E.M.D. receipt along with written request letter needs to be submitted in the Purchase Department for Refund of E.M.D.

a) EMD of the successful tenderer/bidder shall be refunded without any interest after the security deposit as called for the contract is furnished.

b) EMD furnished by all unsuccessful tenderer/bidder will be returned as early as possible without any interest after the expiry date of validity of their offer but not later than 30 days of award of the contract.

1. The Director, ACTREC reserves the right of cancellation, adding, reducing or deferring the contract without assigning any reason thereof and claim in this behalf in any way shall not be tenable for compensation in one way or the other.  In such case the bidder will be refunded with the earnest money deposit without any payment of interest. The Director, ACTREC, on enquiry, will disclose the reasons for rejecting a tender or none issuing a tender document.

**Annexure D**

**Special conditions of the tender**

1. Technical Compliance Chary column should be filled with relevant data, figures, range etc. as applicable.  Bidders providing misleading or wrong information in the technical bid are liable to be rejected.
2. Past experience of the bidders in terms of quality of supplied items, timely delivery and execution of contract, responding to problems and queries, and overall support will be taken into consideration. ***Bidders who has unsatisfactory past experience in last 2-3 years, bids of such bidders may liable to be rejected***.
3. The lowest financial offer amongst the technically qualified offers will only be considered for further process.
4. Security Deposit @ 5% of contract value shall be submitted in in the form of Bank Guarantee which will be valid for Contractual period.
5. The rate quoted must be valid up to 31 st December 2021. However, in case of downward revision in prices, government levies or taxes, the reduced price will be applicable.
6. The successful tenders will have to enter into a contract.
7. Vendors must fulfill the vendor capability Performa giving all the requisite details, submit all required document mentioned and return back duly signed.
8. The Director, ACTREC reserves the right to reject any or all of the renders without assigning any reason.
9. **All vendors must disclose the names of their partners, if any. Firms with common Proprietor/partner or connected with one another either financially or as principal and agent or as master and servant or with proprietor/partners closely related to each other such as husband/wife, father/mother, son/daughter and minor son/daughter and brother/sister and minor brother/sister, shall not tender separately under different names for the same contract, If so found, all such bid(s) shall stand rejected and tender deposit of each firm/establishment shall be forfeited.**
10. Vendors shall quote firm offers. Conditional offers shall not be considered.
11. The tenders must be valid for acceptance for a period of 6 months from the due date.
12. The vendor shall state the name and address of the authorized agents/ stockiest/distributors through whom the items shall be made available
13. Tender must be submitted in the prescribed format duly signed on each page.
14. The Tenderer should furnish along with tender Annexure F,G,I,J,K,L as per prescribed format. Any changes in the text matter is not accepted & ACTREC reserves the right to reject such offers.
15. It shall be incumbent on the successful vendor to pay stamp duty on the contract.
16. Invoices/Bills must be submitted to “O-I/C ,Common Instruments Room” with proofs like delivery challan of respective items supplied, service reports duly signed by the end user, gate pass copies if item is taken out for repairs and returned back, etc. **Payment against the bills shall be made on quarterly basis** within 45 days from the date of receipt of invoice. The Centre shall not be responsible for any delays in payment, If the bills are not submitted within 15 days of the end of quarter.
17. Every item/service has been given “Institute’s item identification code”. Billing shall be done as per the respective rate prescribed against that code.
18. Rules & regulations of TMC will be part of contract.

**Annexure E**

**Instructions to the Tenderer/Bidder for submitting the tender documents**

1. Tenders are to be submitted in sealed envelopes super scribed with tender number, due date and time and clearly mentioning the name and address of the tenderer.
2. The EMD & Tender fee Receipt number and date should be mentioned on the envelope.
3. Technical Bid (Part-I) and Financial Bid (Part-II) should be kept in two separate sealed covers and both these covers again to be put in a single sealed cover and are required to be submitted within the specified due date and time.
4. Tenders should be deposited in the Purchase Department , 3 rd floor, Paymaster Shodhika building, ACTREC, Tata Memorial Centre, Plot no. 1 & 2, Sector 22, Kharghar, Navi Mumbai – 410210 on or before due date and time as specified in the notice inviting tender.
5. Technical Bids ( Part I) will be opened as per tender opening date and time specified in the notice inviting tender, in the presence of the attending bidders.
6. Date of opening of the Financial bid ( Part-II) will be intimated only to those bidders who are technically qualified after evaluation of the Technical Bid ( Part-I).
7. An Earnest Money deposit & tender fee as mentioned in the notice inviting tender are to be paid at Cash counter. Ground floor, Paymaster Shodhika Building, ACTREC, Tata Memorial Centre, Plot no. 1 & 2, Sector 22, Kharghar, Navi Mumbai 410 210 by Demand Draft in favour of “Director, ACTREC” payable at Kharghar, Navi Mumbai – 410210
8. The photo copy of EMD receipt should be enclosed in Technical Bid (Part I) of the tender documents. The photocopy of the original money receipt must be kept with the vendor and to be shown at the time of tender submission.
9. Tenders received without paying the tender fee and EMD charges shall not be considered.
10. Each and every page of the technical offer as well as the financial offer to be signed by the bidder. No overwriting is permissible and such document having correction is liable to be rejected.  However, cutting will be permissible on attestation by the authorized person

**IMPORTANT NOTE:**

**ACTREC shall not be responsible in any manner for late receipt of the tenders and/or EMD fee/Tender fee for whatsoever reason.**

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| **Annexure F** | | | |
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| **CHECK LIST OF DOCUMENTS TO BE SUBMITTED WITH THE TECHNICAL BID** | | | |
| Tender Ref. No : | | | |
| **NAME OF WORK :** | | | |
| Sr.No. | PARTICULARS |  |  |
| I | Name of the Agency |  |  |
| II | Postal address |  |  |
| III | Contact with STD code |  |  |
| IV | Fax with STD code |  |  |
| V | Name of Contact person |  |  |
| VI | Mobile No. |  |  |
| VII | e-mail ID |  |  |
|  | BELOW GIVEN DOCUMENTS TO BE attached with the bid. | ATTACH COPIES | Compliance  Attached/Not Attached |
| 1 | **Financial Turn Over Certified by CA** | ATTACH COPIES |  |
|  | 2016-17 |  |  |
|  | 2017-18 |  |  |
|  | 2018-19 |  |  |
| 2 | **Profit & Loss Statement Certified by CA** | ATTACH COPIES |  |
|  | 2016-17 |  |  |
|  | 2017-18 |  |  |
|  | 2018-19 |  |  |
| 3 | **Latest Bank Solvency Certificate of Minimum Rs. 2,00,000=00** | TO ATTACH |  |
| 4 | List of Similar Works carried out in last 3 years i) Agency for whom exceuted ii) Value of Work | ATTACH COPIES |  |
| 5 | List of similar works in Hand indicating: i)Agency ii) Value of Work iii) Stipulated time of completion/ present position | ATTACH LIST |  |
| 6 | List of equipments under possession to undertake the tendered requirement. | ATTACH LIST |  |
| 7 | List of qualified Technical Staff who can undertake the tendered requirement. | ATTACH LIST |  |
| 8 | **Certificates:** |  |  |
|  | i) Registration Certificate if Any, ( like shop and establishment, company registration, etc) | ATTACH COPIES |  |
|  | ii) Certificates of Work Experience /Performance certificates | ATTACH COPIES |  |
|  | iii**) Certificates of Registration for GST** | ATTACH COPIES |  |
|  | iv) TIN Registration Certificates, if any | ATTACH COPIES |  |
|  | v) PAN (Permanent Account Number) Registration | ATTACH COPIES |  |

**NOTE: Documents listed above should be attached with the technical bid. Incomplete documents may lead to rejection of the tender / offer.**

**Signature and seal of the bidder with date**

**Annexure G**

**Technical Bid:**

**Scope of contract, important terms and condition of contract and Compliance Chart**

|  |  |  |
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| **Sr No** | **Scope of contract, terms and condition of contract** | **Compliance**  Vendor should clearly write compliance to the terms and conditions. |
| 1 | SCOPE OF WORK: The contract involves ‘Rate Contract for Repairs of Laboratory Equipments for 1 January 2020 to 31 st December 2020 at ACTREC, Kharghar, Navi Mumbai’. |  |
| 2 | Contractor must have past experience of at least 3 years in the field of repairs of laboratory equipment. At least three Work order copies of similar works carried out at different organizations should be attached with the bid. |  |
| 3 | **Contractor should have its service Centre located in Mumbai city and suburbans/Navi Mumbai/Thane/Panvel city . Complete address of the service Centre with list of qualified service staff should be attached with the bid.** |  |
| 4 | Contract requires vendor to visit ACTREC for checking the equipment upon request /call logged from the end user/O-I/C Common Instruments Room, inspection and repairing to be done as necessary and make the equipment functional. |  |
| 5 | If Contractor intends to carry out certain changes in the existing circuits or layouts for making the equipment functional, they will be permitted to do so, provided basic functions and safety of equipment and user is not compromised. Such changes are allowed only in consultation with O-I C Common Instruments Room |  |
| 6 | MATERIALS: |  |
| All materials, spares used for the maintenance and repairs of the equipments shall be new and of the best quality, confirming to the required quality specifications. They must be the product of reliable manufacturers of many years of standing. All like parts of materials shall be interchangeable. The name of the manufacturers of various materials shall be furnished. Samples of materials shall, wherever required, be submitted and got approved by the O-I/C Common Instruments Room before use in the installations. All materials shall be of adequate rating/quality/safety as may be required for their proper performance. |  |
| 7 | WORKMANSHIP: |  |
| 8 | Good workmanship and neat finish/appearance are the pre-requisites for complying with the specifications. The contractor shall employ qualified staff for carrying out servicing and repairs to the equipment listed in the schedule of quantities. The service and repair work should be done under the supervision of competent and qualified experienced person with requisite educational qualifications and considerable experience. |  |
| 9 | Sub-standard workmanship will not be accepted and shall be rectified at contractor’s own cost and risk to the satisfaction of Competent Authority. |  |
| 10 | The tenderer shall furnish the name of technicians and members of staff who will be engaged in the work details of their working experience. |  |
| 11 | CHARACTER AND CONDUCT OF STAFF EMPLOYED: |  |
| The contractor should note that the staff recruited/appointed for the purpose of work should be of Indian Origin/domicile of this country only. The person recruited/appointed for the purpose of contract should have good moral character and must not be in the wanted list of criminals of any country. |  |
| 12 | INSURANCE: |  |
| 13 | The tenderer shall insure in his own cost, all the materials, tools, jigs, spares, during transit from his factory/office to site as well as during storage at site till the contract is in force. |  |
| 14 | SECURITY: |  |
| 15 | No security will be provided by the Department for the tools jigs, spares etc. brought at site by the contractor or issued to the contractor and the contractor will be required to make his own arrangements for the security of such materials, spares, etc. |  |
| 16 | If the equipment covered under this contract belonging to ACTREC is taken by the contractor out of the ACTREC premises to contractor’s workshop/repair shop, it will be contractor’s responsibility to return the equipment safely with proper delivery challan/gate pass etc. Any damages etc. of whatsoever nature will be the contractor’s responsibility. |  |
| 17 | The staff required to work in the workshop/field is to be recruited/appointed by the contractor. The security and safe working of the staff will be the contractor’s responsibility. The staff employed will be purely the risk & responsibility of the contractor and the Department will not pay any compensation whatsoever to the contractor or to their employees in case the said staff meeting with any unfortunate incidents which may cause damage of any kind. And it will be of contractor’s responsibility and the Department will pay to the contractor or to their staff no compensation of whatsoever kind. |  |
| 18 | During the period of contract, the contractors and their staff will have to follow Departmental Security Rules and in the event of dispute, the decision of the Department will be final and binding. |  |
| 19 | Any equipment/unit if lost, while in the custody of tenderer/contractor or damaged for any reasons, the contractor will be liable to pay the full cost of the equipment at current market rates, prevailing at that time. |  |
| 20 | TRANSPORTATION OF WORKMEN AND MATERIALS: |  |
| No transport facilities will be provided for transportation of men and/or materials at any location of installation. The contractor should make the transport arrangement for the staff as well as for the material and equipment/components needed to carry out servicing/repair including those required for dismantling/shifting of unit from user’s location to service station and back. |  |
| 21 | HANDLING OF EQUIPMENT: |  |
| 22 | The contractor shall be entirely responsible for handling of the equipment while dismantling, repairing and reinstalling the same including any damage or loss of the components or equipments as a whole during the repair work. Any damage or less is to be replaced by the contractor without additional cost to the Department. |  |
| 23 | RECORD OF WORK: |  |
| 24 | The contractor shall attend immediately to complaints /service calls from ACTREC and the same shall be attended within 2 working days from the date and time of receiving the call /intimation from the user /O-I/C Common Instruments Room. |  |
| 25 | The contractor will be required to maintain suitable service record of the works, which has been carried out in each equipment and must produce it to concerned Engineer or their representative as and when asked for. |  |
| 26 | The details of such service card are to be formulated by the contractor and to be got approved from the Competent Authority of the Department. |  |
| 27 | DURATION OF REPAIR: |  |
| 28 | Unit/equipment taken up for repairs to work shops must be brought back and commissioned in its place within a week from the date it has been removed from its place. IF more days are needed, it has to be under mutual consent of the O-I/C Common Instruments Room and Contractor. |  |
| 29 | GUARANTEE: |  |
| 30 | All the spare parts along with its installation and commissioning will be guaranteed for a period of at least 6 months from the date of installation. |  |
| 31 | The equipment/unit covered in this contract may be installed/located in the various departments of ACTREC. The contractor after issue of work order will have to visit respective departments as per instructions received from O-I/C Common Instruments Room, for service/repair of these units. |  |
| 32 | Repairs and testing |  |
| Repairs of equipment and their associated components shall be carried out by the contractor using standard practice, technique, expertise and compatible spares. |  |
| After successful repairs of the equipment, checking/testing of repaired equipment for proper functionality , safe operation shall be done by the contractor. |  |
| Any extra manpower required to complete servicing in time shall be arranged by the agency at no extra payment. |  |
| 33 | PENALTY FOR NON COMPLIANCE WITH TERMS AND CONDITIONS OF THE CONTRACT: |  |
| The agency shall complete the repairs within stipulated time frame. If the number of hours exceeds the permitted number of hours for the said breakdown, a penalty as decided by the competent authority shall be imposed and recovery from bills shall be made accordingly. Penalty is liable to be levied to the agency and necessary recovery will be made from the running bills as decided by the competent authority, in case the routine maintenance, servicing and break-downs maintenance are not carried out as per tender specifications in the month. |  |
| 34 | OTHER CONDITIONS: The following shall also be included in the scope of the terms and conditions of the contract. |  |
| 35 | All the scraps/dismantled unusable parts of the units/equipment/components generated during any repairs work shall be handed over to the O-I/C Common Instruments Room. |  |
| 36 | The rate contract shall be for 12 months reckoned from the date of issue of work order. It may be extended for one more year with the same rates and other terms depending on the performance of the contractor. |  |
| 37 | Rates quoted for the works shall remain firm during the said period and no escalations whatsoever shall be permitted, except any govt. levies if revised and increased. Similarly, if downward trend is observed in spare cost and or/ govt. Levies, it shall be passed on the Institute. |  |
| 38 | Two months’ notice shall be given from either side in writing before effecting the termination of this contract. |  |
| 39 | The bills for the works done by the agency shall be paid on quarterly basis after satisfactory completion of all the schedules and works, which shall be certified by the O-I/C Common Instruments Room. |  |

**We have read the all the terms and conditions listed in Annexures A to F and we hereby agree to the terms and conditions.**

**Contractor’s Signature and seal with date**

**NOTE:** This is a compliance chart. Rates are NOT TO BE QUOTED in this chart. Compliance chart to be duly filled signed and stamped by the bidder and to be submitted with the technical bid. Not submitting the chart may lead to rejection of the tender/bid.

**Annexure-H**

**Instructions about filling the Price Bid.**

1. Price bid contains schedule of rate of items and services required to be provided at ACTREC. Refer Annexure “I”.
2. Price bid to be submitted in a separate sealed envelope as per instructions mentioned in the Annexure ‘E’.
3. Price bid should be only filled with “Plus-- /Minus-- /At Par in percent (%) in the column at the end of the schedule of rates. This % component shall be applicable to all individual schedules of rates.
4. No other form of information/ text/figures, etc. should be filled. Also the column should not be left blank.

**Annexure-I**

**Price Bid – Schedule of Rates**

Price bid (Part-II) should be sealed in a separate envelope and to be submitted along with technical bid (Part-I)

|  |  |
| --- | --- |
| Bidder’s Details |  |
| Tender Number | **ACTREC/PUR/2019-20/951(RC)** |
| Tender Date | **13/11/2019** |
| Description of Services | **Rate Contract for** **Repairs of Laboratory Equipment for the period from 01-01 2020 to 31-12-2020)**  **( extendable for 1 more year till 31-12-2021 ) extendable for 1 more year)** |
| Mode of Tendering | II-Part  Technical Bid (Part-I) and Financial Bid (Part-II) |
| EMD | To be filled by the bidder |
| Tender Fee | Rs.NA |
| Due date and time of submission of the tender: | 04/12/2019 |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Tata Memorial Centre** | | | | | | | | | | | | | | | | | | |
| **Advanced Centre for Treatment, Research & Education In Cancer (ACTREC)** | | | | | | | | | | | | | | | | | | |
|
| **Name of the Work: Rate Contract for Repairs of Laboratory Equipment for the period of 1 January 2020 to 31 December 2020 ( extendable for 1 more year)** | | | | | | | | | | | | | | | | | | |
| **Tender Ref.No:** | | | | | | | | | | | | | | | | | | |
| **Schedule of Rates - FINANCIAL BID** | | | | | | | | | | | | | | | | | | |
| **NAME OF THE FIRM** | | | | **M/s.** | | | | | | | | | | | | | | |
|  |  |  | |  |  | |  | |  | | |  |  | | |  |  | |
|  |  |  | |  |  | | **Basic Unit Rate** | | **CGST** | | | | **SGST** | | | | **Total Amount** | |
| **Sr No** | **Equipment Type** | **Institute's Item identification code** | | **Parts needed** | **HSN/SAC Code ( to be filled by the contractor)** | | **Rate** | | **Amount** | | **Rate** | | **Amount** | |
|  |  |  | |  |  | |  | |  | |  | |  | |  | |  | |
| **1** | **Miniature Centrifuge** | **1.001** | | New Motor( only supply) |  | | **3200.00** | | 9% | | 288.00 | | 9% | | 288.00 | | **3776.00** | |
|  |  | **1.002** | | New Motor(supply and labour for fixing) |  | | **5400.00** | | 9% | | 486.00 | | 9% | | 486.00 | | **6372.00** | |
|  |  | **1.003** | | Controller board( only supply) |  | | **3000.00** | | 9% | | 270.00 | | 9% | | 270.00 | | **3540.00** | |
|  |  | **1.004** | | Controller board(supply and labour for fixing) |  | | **5200.00** | | 9% | | 468.00 | | 9% | | 468.00 | | **6136.00** | |
|  |  | **1.005** | | microswitch( only supply) |  | | **450.00** | | 9% | | 40.50 | | 9% | | 40.50 | | **531.00** | |
|  |  | **1.006** | | microswitch(supply and labour for fixing) |  | | **2650.00** | | 9% | | 238.50 | | 9% | | 238.50 | | **3127.00** | |
|  |  | **1.007** | | On/Off Switch( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **1.008** | | On/Off Switch(supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
| **2** | **Laboratory Centrifuge** | **2.001** | | Motor rewinding |  | | **4700.00** | | 9% | | 423.00 | | 9% | | 423.00 | | **5546.00** | |
|  |  | **2.002** | | Bearing replacement |  | | **3000.00** | | 9% | | 270.00 | | 9% | | 270.00 | | **3540.00** | |
|  |  | **2.003** | | New Motor( only supply) |  | | **5500.00** | | 9% | | 495.00 | | 9% | | 495.00 | | **6490.00** | |
|  |  | **2.004** | | New Motor(supply and labour for fixing) |  | | **7700.00** | | 9% | | 693.00 | | 9% | | 693.00 | | **9086.00** | |
|  |  | **2.005** | | Carbon Brush pair( only supply) |  | | **200.00** | | 9% | | 18.00 | | 9% | | 18.00 | | **236.00** | |
|  |  | **2.006** | | Carbon Brush pair(supply and labour for fixing) |  | | **2400.00** | | 9% | | 216.00 | | 9% | | 216.00 | | **2832.00** | |
|  |  | **2.007** | | Controller board repairs |  | | **2500.00** | | 9% | | 225.00 | | 9% | | 225.00 | | **2950.00** | |
|  |  | **2.008** | | Speed selector pot( only supply) |  | | **1500.00** | | 9% | | 135.00 | | 9% | | 135.00 | | **1770.00** | |
|  |  | **2.009** | | Speed selector pot(supply and labour for fixing) |  | | **3700.00** | | 9% | | 333.00 | | 9% | | 333.00 | | **4366.00** | |
|  |  | **2.010** | | Mains transformer rewinding |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **2.011** | | New Transformer ( Only Supply) |  | | **2500.00** | | 9% | | 225.00 | | 9% | | 225.00 | | **2950.00** | |
|  |  | **2.012** | | New Transformer (supply and labour for fixing) |  | | **4700.00** | | 9% | | 423.00 | | 9% | | 423.00 | | **5546.00** | |
|  |  | **2.013** | | Door opening solenoid( only supply) |  | | **2500.00** | | 9% | | 225.00 | | 9% | | 225.00 | | **2950.00** | |
|  |  | **2.014** | | Door opening solenoid(supply and labour for fixing) |  | | **4700.00** | | 9% | | 423.00 | | 9% | | 423.00 | | **5546.00** | |
|  |  | **2.015** | | On/Off Switch( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **2.016** | | On/Off Switch(supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **2.017** | | RPM indicator( only supply) |  | | **1500.00** | | 9% | | 135.00 | | 9% | | 135.00 | | **1770.00** | |
|  |  | **2.018** | | RPM indicator(supply and labour for fixing) |  | | **3700.00** | | 9% | | 333.00 | | 9% | | 333.00 | | **4366.00** | |
|  |  | **2.019** | | RPM sensor( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **2.020** | | RPM sensor(supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
| **3** | **Vortex Mixer** | **3.001** | | New Motor ( only supply) |  | | **1800.00** | | 9% | | 162.00 | | 9% | | 162.00 | | **2124.00** | |
|  |  | **3.002** | | New Motor (supply and labour for fixing) |  | | **4000.00** | | 9% | | 360.00 | | 9% | | 360.00 | | **4720.00** | |
|  |  | **3.003** | | Motor rewinding |  | | **800.00** | | 9% | | 72.00 | | 9% | | 72.00 | | **944.00** | |
|  |  | **3.004** | | Control circuit repairs |  | | **1000.00** | | 9% | | 90.00 | | 9% | | 90.00 | | **1180.00** | |
|  |  | **3.005** | | Speed selector pot ( only supply) |  | | **1500.00** | | 9% | | 135.00 | | 9% | | 135.00 | | **1770.00** | |
|  |  | **3.006** | | Speed selector pot (supply and labour for fixing) |  | | **3700.00** | | 9% | | 333.00 | | 9% | | 333.00 | | **4366.00** | |
|  |  | **3.007** | | microswitch ( only supply) |  | | **450.00** | | 9% | | 40.50 | | 9% | | 40.50 | | **531.00** | |
|  |  | **3.008** | | microswitch (supply and labour for fixing) |  | | **2650.00** | | 9% | | 238.50 | | 9% | | 238.50 | | **3127.00** | |
|  |  | **3.009** | | On/Off Switch ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **3.010** | | On/Off Switch (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **3.011** | | Speed control repairs |  | | **1500.00** | | 9% | | 135.00 | | 9% | | 135.00 | | **1770.00** | |
| **4** | **Orbital Shaker** | **4.001** | | New Motor ( only supply) |  | | **7000.00** | | 9% | | 630.00 | | 9% | | 630.00 | | **8260.00** | |
|  |  | **4.002** | | New Motor(supply and labour for fixing) |  | | **9200.00** | | 9% | | 828.00 | | 9% | | 828.00 | | **10856.00** | |
|  |  | **4.003** | | Motor rewinding |  | | **3000.00** | | 9% | | 270.00 | | 9% | | 270.00 | | **3540.00** | |
|  |  | **4.004** | | Carbon Brush pair ( only supply) |  | | **200.00** | | 9% | | 18.00 | | 9% | | 18.00 | | **236.00** | |
|  |  | **4.005** | | Carbon Brush pair (supply and labour for fixing) |  | | **2400.00** | | 9% | | 216.00 | | 9% | | 216.00 | | **2832.00** | |
|  |  | **4.006** | | Control circuit repairs |  | | **2000.00** | | 9% | | 180.00 | | 9% | | 180.00 | | **2360.00** | |
|  |  | **4.007** | | Speed selector pot ( only supply) |  | | **1500.00** | | 9% | | 135.00 | | 9% | | 135.00 | | **1770.00** | |
|  |  | **4.008** | | Speed selector pot (supply and labour for fixing) |  | | **3700.00** | | 9% | | 333.00 | | 9% | | 333.00 | | **4366.00** | |
|  |  | **4.009** | | On/Off Switch ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **4.010** | | On/Off Switch (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **4.011** | | Speed control repairs |  | | **2500.00** | | 9% | | 225.00 | | 9% | | 225.00 | | **2950.00** | |
| **5** | **Rocking Platform** | **5.001** | | New Motor ( only supply) |  | | **3500.00** | | 9% | | 315.00 | | 9% | | 315.00 | | **4130.00** | |
|  |  | **5.002** | | New Motor (supply and labour for fixing) |  | | **5700.00** | | 9% | | 513.00 | | 9% | | 513.00 | | **6726.00** | |
|  |  | **5.003** | | Motor rewinding |  | | **1800.00** | | 9% | | 162.00 | | 9% | | 162.00 | | **2124.00** | |
|  |  | **5.004** | | Carbon Brush pair ( only supply) |  | | **200.00** | |  | |  | |  | |  | |  | |
|  |  | **5.005** | | Carbon Brush pair (supply and labour for fixing) |  | | **2400.00** | | 9% | | 216.00 | | 9% | | 216.00 | | **2832.00** | |
|  |  | **5.006** | | Control circuit repairs |  | | **2000.00** | | 9% | | 180.00 | | 9% | | 180.00 | | **2360.00** | |
|  |  | **5.007** | | Speed selector pot ( only supply) |  | | **1500.00** | | 9% | | 135.00 | | 9% | | 135.00 | | **1770.00** | |
|  |  | **5.008** | | Speed selector pot (supply and labour for fixing) |  | | **3700.00** | | 9% | | 333.00 | | 9% | | 333.00 | | **4366.00** | |
|  |  | **5.009** | | On/Off Switch ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **5.010** | | On/Off Switch (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **5.011** | | Speed control repairs |  | | **2000.00** | | 9% | | 180.00 | | 9% | | 180.00 | | **2360.00** | |
| **6** | **Water Bath ( heating, shaking circulating, refrigerated)** | **6.001** | | Temperature controller-PID controller ( only supply) |  | | **4500.00** | | 9% | | 405.00 | | 9% | | 405.00 | | **5310.00** | |
|  |  | **6.002** | | Temperature controller-PID controller (supply and labour for fixing) |  | | **6700.00** | | 9% | | 603.00 | | 9% | | 603.00 | | **7906.00** | |
|  |  | **6.003** | | Relay ( only supply) |  | | **2000.00** | | 9% | | 180.00 | | 9% | | 180.00 | | **2360.00** | |
|  |  | **6.004** | | Relay (supply and labour for fixing) |  | | **4200.00** | | 9% | | 378.00 | | 9% | | 378.00 | | **4956.00** | |
|  |  | **6.005** | | SSR ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **6.006** | | SSR (supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
|  |  | **6.007** | | PT-100 /temperature sensor ( only supply) |  | | **500.00** | | 9% | | 45.00 | | 9% | | 45.00 | | **590.00** | |
|  |  | **6.008** | | PT-100 /temperature sensor (supply and labour for fixing) |  | | **2700.00** | | 9% | | 243.00 | | 9% | | 243.00 | | **3186.00** | |
|  |  | **6.009** | | Heater coil /Tubular heater ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **6.010** | | Heater coil /Tubular heater (supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
|  |  | **6.011** | | Temperature selector pot ( only supply) |  | | **250.00** | | 9% | | 22.50 | | 9% | | 22.50 | | **295.00** | |
|  |  | **6.012** | | Temperature selector pot (supply and labour for fixing) |  | | **2450.00** | | 9% | | 220.50 | | 9% | | 220.50 | | **2891.00** | |
|  |  | **6.013** | | Circulator motor rewinding |  | | **3500.00** | | 9% | | 315.00 | | 9% | | 315.00 | | **4130.00** | |
|  |  | **6.014** | | Circulator motor rewinding (supply and labour for fixing) |  | | **5700.00** | | 9% | | 513.00 | | 9% | | 513.00 | | **6726.00** | |
|  |  | **6.015** | | New Circulator/shaking motor ( only supply) |  | | **7000.00** | | 9% | | 630.00 | | 9% | | 630.00 | | **8260.00** | |
|  |  | **6.016** | | New Circulator/shaking motor (supply and labour for fixing) |  | | **9200.00** | | 9% | | 828.00 | | 9% | | 828.00 | | **10856.00** | |
|  |  | **6.017** | | Control circuit repairs |  | | **3500.00** | | 9% | | 315.00 | | 9% | | 315.00 | | **4130.00** | |
|  |  | **6.018** | | ON/OFF switch ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **6.019** | | ON/OFF switch (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **6.020** | | Refrigeration job with gas filling |  | | **12000.00** | | 9% | | 1080.00 | | 9% | | 1080.00 | | **14160.00** | |
|  |  | **6.021** | | New Compressor ( only supply) |  | | **12000.00** | | 9% | | 1080.00 | | 9% | | 1080.00 | | **14160.00** | |
|  |  | **6.022** | | Start capacitor ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **6.023** | | Start capacitor (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **6.024** | | run capacitor ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **6.025** | | run capacitor (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **6.026** | | compressor relay ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **6.027** | | compressor relay (supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
|  |  | **6.028** | | Bimetal ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **6.029** | | Bimetal (supply and labour for fixing) |  | | **2500.00** | | 9% | | 225.00 | | 9% | | 225.00 | | **2950.00** | |
|  |  | **6.030** | | Condenser coil ( only supply) |  | | **6500.00** | | 9% | | 585.00 | | 9% | | 585.00 | | **7670.00** | |
| **7** | **Laboratory Incubator /Oven/Hot Air Oven** | **7.001** | | Temperature controller-PID controller ( only supply) |  | | **4500.00** | | 9% | | 405.00 | | 9% | | 405.00 | | **5310.00** | |
|  |  | **7.002** | | Temperature controller-PID controller (supply and labour for fixing) |  | | **6700.00** | | 9% | | 603.00 | | 9% | | 603.00 | | **7906.00** | |
|  |  | **7.003** | | Relay ( only supply) |  | | **1000.00** | | 9% | | 90.00 | | 9% | | 90.00 | | **1180.00** | |
|  |  | **7.004** | | Relay (supply and labour for fixing) |  | | **3200.00** | | 9% | | 288.00 | | 9% | | 288.00 | | **3776.00** | |
|  |  | **7.005** | | SSR ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **7.006** | | SSR (supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
|  |  | **7.007** | | PT-100 /temperature sensor ( only supply) |  | | **500.00** | | 9% | | 45.00 | | 9% | | 45.00 | | **590.00** | |
|  |  | **7.008** | | PT-100 /temperature sensor (supply and labour for fixing) |  | | **2700.00** | |  | |  | |  | |  | |  | |
|  |  | **7.009** | | Heater coil /Tubular heater ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **7.010** | | Heater coil /Tubular heater (supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
|  |  | **7.011** | | Thermostat ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **7.012** | | Thermostat (supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
|  |  | **7.013** | | Temperature selector pot ( only supply) |  | | **250.00** | | 9% | | 22.50 | | 9% | | 22.50 | | **295.00** | |
|  |  | **7.014** | | Heater capacity selector switch-Rotary ( only supply) |  | | **1000.00** | | 9% | | 90.00 | | 9% | | 90.00 | | **1180.00** | |
|  |  | **7.015** | | Heater capacity selector switch-Rotary (supply and labour for fixing) |  | | **3200.00** | | 9% | | 288.00 | | 9% | | 288.00 | | **3776.00** | |
|  |  | **7.016** | | On/OFF switch-DPDT ( only supply) |  | | **200.00** | | 9% | | 18.00 | | 9% | | 18.00 | | **236.00** | |
|  |  | **7.017** | | On/OFF switch-DPDT (supply and labour for fixing) |  | | **2400.00** | | 9% | | 216.00 | | 9% | | 216.00 | | **2832.00** | |
|  |  | **7.018** | | 16 Amp MCB ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **7.019** | | 16 Amp MCB (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **7.020** | | Air Circulator fan rewinding |  | | **1500.00** | | 9% | | 135.00 | | 9% | | 135.00 | | **1770.00** | |
|  |  | **7.021** | | Air Circulator fan -new ( only supply) |  | | **1800.00** | | 9% | | 162.00 | | 9% | | 162.00 | | **2124.00** | |
|  |  | **7.022** | | Air Circulator fan -new (supply and labour for fixing) |  | | **4000.00** | | 9% | | 360.00 | | 9% | | 360.00 | | **4720.00** | |
|  |  | **7.023** | | Door Gasket ( only supply) |  | | **1500.00** | | 9% | | 135.00 | | 9% | | 135.00 | | **1770.00** | |
| **8** | **Vertical Autoclave** | **8.001** | | Autoclave controller ( only supply) |  | | **8000.00** | | 9% | | 720.00 | | 9% | | 720.00 | | **9440.00** | |
|  |  | **8.002** | | Autoclave controller (supply and labour for fixing) |  | | **10200.00** | | 9% | | 918.00 | | 9% | | 918.00 | | **12036.00** | |
|  |  | **8.003** | | single phase contactor ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **8.004** | | single phase contactor (supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
|  |  | **8.005** | | 3 phase contactor ( only supply) |  | | **1400.00** | | 9% | | 126.00 | | 9% | | 126.00 | | **1652.00** | |
|  |  | **8.006** | | 3 phase contactor (supply and labour for fixing) |  | | **3600.00** | | 9% | | 324.00 | | 9% | | 324.00 | | **4248.00** | |
|  |  | **8.007** | | 32 Amp MCB ( only supply) |  | | **500.00** | | 9% | | 45.00 | | 9% | | 45.00 | | **590.00** | |
|  |  | **8.008** | | 32 Amp MCB (supply and labour for fixing) |  | | **2700.00** | | 9% | | 243.00 | | 9% | | 243.00 | | **3186.00** | |
|  |  | **8.009** | | Heaters 2 KW with gasket ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **8.010** | | Heaters 2 KW with gasket (supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
|  |  | **8.011** | | Heater 3 KW with gasket ( only supply) |  | | **1400.00** | | 9% | | 126.00 | | 9% | | 126.00 | | **1652.00** | |
|  |  | **8.012** | | Heater 3 KW with gasket (supply and labour for fixing) |  | | **3600.00** | | 9% | | 324.00 | | 9% | | 324.00 | | **4248.00** | |
|  |  | **8.013** | | Heater 6 KW with gasket ( only supply) |  | | **1600.00** | | 9% | | 144.00 | | 9% | | 144.00 | | **1888.00** | |
|  |  | **8.014** | | Heater 6 KW with gasket (supply and labour for fixing) |  | | **3800.00** | | 9% | | 342.00 | | 9% | | 342.00 | | **4484.00** | |
|  |  | **8.015** | | PT 100/ temperature sensor ( only supply) |  | | **500.00** | | 9% | | 45.00 | | 9% | | 45.00 | | **590.00** | |
|  |  | **8.016** | | PT 100/ temperature sensor (supply and labour for fixing) |  | | **2700.00** | | 9% | | 243.00 | | 9% | | 243.00 | | **3186.00** | |
|  |  | **8.017** | | SSR 40 Amp ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **8.018** | | SSR 40 Amp (supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
|  |  | **8.019** | | Pressure gauge ( only supply) |  | | **2500.00** | | 9% | | 225.00 | | 9% | | 225.00 | | **2950.00** | |
|  |  | **8.020** | | Pressure gauge (supply and labour for fixing) |  | | **4700.00** | | 9% | | 423.00 | | 9% | | 423.00 | | **5546.00** | |
|  |  | **8.021** | | Safety steam release valve ( only supply) |  | | **700.00** | | 9% | | 63.00 | | 9% | | 63.00 | | **826.00** | |
|  |  | **8.022** | | Safety steam release valve (supply and labour for fixing) |  | | **2900.00** | | 9% | | 261.00 | | 9% | | 261.00 | | **3422.00** | |
|  |  | **8.023** | | Pressure relay/pressure switch. ( only supply) |  | | **2500.00** | | 9% | | 225.00 | | 9% | | 225.00 | | **2950.00** | |
|  |  | **8.024** | | Pressure relay/pressure switch. (supply and labour for fixing) |  | | **4700.00** | | 9% | | 423.00 | | 9% | | 423.00 | | **5546.00** | |
|  |  | **8.025** | | Water level float valve ( only supply) |  | | **2800.00** | | 9% | | 252.00 | | 9% | | 252.00 | | **3304.00** | |
|  |  | **8.026** | | Water level float valve (supply and labour for fixing) |  | | **5000.00** | | 9% | | 450.00 | | 9% | | 450.00 | | **5900.00** | |
| **9** | **Dry Bath/Heating Block , Petriplate warmer, Slide warmer** | **9.001** | | Temperature controller / PID controller ( only supply) |  | | **4500.00** | | 9% | | 405.00 | | 9% | | 405.00 | | **5310.00** | |
|  |  | **9.002** | | Temperature controller / PID controller (supply and labour for fixing) |  | | **6700.00** | | 9% | | 603.00 | | 9% | | 603.00 | | **7906.00** | |
|  |  | **9.003** | | Relay ( only supply) |  | | **1500.00** | | 9% | | 135.00 | | 9% | | 135.00 | | **1770.00** | |
|  |  | **9.004** | | Relay (supply and labour for fixing) |  | | **3700.00** | | 9% | | 333.00 | | 9% | | 333.00 | | **4366.00** | |
|  |  | **9.005** | | SSR ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **9.006** | | SSR (supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
|  |  | **9.007** | | PT-100 /temperature sensor ( only supply) |  | | **500.00** | | 9% | | 45.00 | | 9% | | 45.00 | | **590.00** | |
|  |  | **9.008** | | PT-100 /temperature sensor (supply and labour for fixing) |  | | **2700.00** | | 9% | | 243.00 | | 9% | | 243.00 | | **3186.00** | |
|  |  | **9.009** | | Heater coil /Tubular heater ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **9.010** | | Heater coil /Tubular heater (supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
|  |  | **9.011** | | Temperature selector pot ( only supply) |  | | **250.00** | | 9% | | 22.50 | | 9% | | 22.50 | | **295.00** | |
|  |  | **9.012** | | Thermostat ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **9.013** | | Thermostat (supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
|  |  | **9.014** | | On/Off switch ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **9.015** | | On/Off switch (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **9.016** | | Repairs of controller circuit ( only supply) |  | | **2500.00** | | 9% | | 225.00 | | 9% | | 225.00 | | **2950.00** | |
| **10** | **Ultrasonic Bath** | **10.001** | | Heater ( only supply) |  | | **1000.00** | | 9% | | 90.00 | | 9% | | 90.00 | | **1180.00** | |
|  |  | **10.002** | | Heater (supply and labour for fixing) |  | | **3200.00** | | 9% | | 288.00 | | 9% | | 288.00 | | **3776.00** | |
|  |  | **10.003** | | Control circuit repairs |  | | **2500.00** | | 9% | | 225.00 | | 9% | | 225.00 | | **2950.00** | |
|  |  | **10.004** | | On/OFF switch ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **10.005** | | On/OFF switch (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **10.006** | | Transformer ( only supply) |  | | **2500.00** | | 9% | | 225.00 | | 9% | | 225.00 | | **2950.00** | |
|  |  | **10.007** | | Transformer (supply and labour for fixing) |  | | **4700.00** | | 9% | | 423.00 | | 9% | | 423.00 | | **5546.00** | |
|  |  | **10.008** | | Transformer rewinding |  | | **3200.00** | | 9% | | 288.00 | | 9% | | 288.00 | | **3776.00** | |
| **11** | **Tube Rotator and other similar equipments** | **11.001** | | New Motor ( only supply) |  | | **7000.00** | | 9% | | 630.00 | | 9% | | 630.00 | | **8260.00** | |
|  |  | **11.002** | | New Motor (supply and labour for fixing) |  | | **9200.00** | | 9% | | 828.00 | | 9% | | 828.00 | | **10856.00** | |
|  |  | **11.003** | | Motor rewinding |  | | **3500.00** | | 9% | | 315.00 | | 9% | | 315.00 | | **4130.00** | |
|  |  | **11.004** | | Carbon Brush pair ( only supply) |  | | **200.00** | | 9% | | 18.00 | | 9% | | 18.00 | | **236.00** | |
|  |  | **11.005** | | Carbon Brush pair (supply and labour for fixing) |  | | **2400.00** | | 9% | | 216.00 | | 9% | | 216.00 | | **2832.00** | |
|  |  | **11.006** | | Control circuit repairs |  | | **2500.00** | | 9% | | 225.00 | | 9% | | 225.00 | | **2950.00** | |
|  |  | **11.007** | | Speed selector pot ( Only Supply) |  | | **250.00** | | 9% | | 22.50 | | 9% | | 22.50 | | **295.00** | |
|  |  | **11.008** | | On/Off Switch ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **11.009** | | On/Off Switch (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **11.010** | | Speed control repairs |  | | **4700.00** | | 9% | | 423.00 | | 9% | | 423.00 | | **5546.00** | |
|  |  | **11.011** | | motor belt ( only supply) |  | | **800.00** | | 9% | | 72.00 | | 9% | | 72.00 | | **944.00** | |
|  |  | **11.012** | | motor belt (supply and labour for fixing) |  | | **3000.00** | | 9% | | 270.00 | | 9% | | 270.00 | | **3540.00** | |
| **12** | **Pipette Aid** | **12.001** | | Rechargeable battery ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **12.002** | | Rechargeable battery (supply and labour for fixing) |  | | **2600.00** | | 9% | | 234.00 | | 9% | | 234.00 | | **3068.00** | |
|  |  | **12.003** | | tubings ( only supply) |  | | **500.00** | | 9% | | 45.00 | | 9% | | 45.00 | | **590.00** | |
|  |  | **12.004** | | tubings (supply and labour for fixing) |  | | **1900.00** | | 9% | | 171.00 | | 9% | | 171.00 | | **2242.00** | |
|  |  | **12.005** | | servicing of Pipetaid |  | | **2200.00** | | 9% | | 198.00 | | 9% | | 198.00 | | **2596.00** | |
|  |  | **12.006** | | 0.2 micron filter ( only supply) |  | | **800.00** | | 9% | | 72.00 | | 9% | | 72.00 | | **944.00** | |
|  |  | **12.007** | | 0.2 micron filter (supply and labour for fixing) |  | | **2200.00** | | 9% | | 198.00 | | 9% | | 198.00 | | **2596.00** | |
|  |  | **12.008** | | 0.5 micron filter ( only supply) |  | | **800.00** | | 9% | | 72.00 | | 9% | | 72.00 | | **944.00** | |
|  |  | **12.009** | | 0.5 micron filter (supply and labour for fixing) |  | | **2200.00** | | 9% | | 198.00 | | 9% | | 198.00 | | **2596.00** | |
|  |  | **12.010** | | Battery eliminator/Adaptor ( only supply) |  | | **450.00** | | 9% | | 40.50 | | 9% | | 40.50 | | **531.00** | |
|  |  | **12.011** | | Battery eliminator/Adaptor (supply and labour for fixing) |  | | **1850.00** | | 9% | | 166.50 | | 9% | | 166.50 | | **2183.00** | |
| **13** | **Magnetic Stirrer /Srirrer cum heater** | **13.001** | | New Motor ( only supply) |  | | **2800.00** | | 9% | | 252.00 | | 9% | | 252.00 | | **3304.00** | |
|  |  | **13.002** | | Motor rewinding (supply and labour for fixing) |  | | **5000.00** | | 9% | | 450.00 | | 9% | | 450.00 | | **5900.00** | |
|  |  | **13.003** | | Carbon Brush pair ( only supply) |  | | **200.00** | | 9% | | 18.00 | | 9% | | 18.00 | | **236.00** | |
|  |  | **13.004** | | Carbon Brush pair (supply and labour for fixing) |  | | **2400.00** | | 9% | | 216.00 | | 9% | | 216.00 | | **2832.00** | |
|  |  | **13.005** | | Control circuit repairs ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **13.006** | | Speed selector pot ( only supply) |  | | **250.00** | | 9% | | 22.50 | | 9% | | 22.50 | | **295.00** | |
|  |  | **13.007** | | On/Off Switch ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **13.008** | | On/Off Switch (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **13.009** | | Speed control repairs |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **13.010** | | Heating coil ( only supply) |  | | **800.00** | | 9% | | 72.00 | | 9% | | 72.00 | | **944.00** | |
|  |  | **13.011** | | Heating coil (supply and labour for fixing) |  | | **3000.00** | | 9% | | 270.00 | | 9% | | 270.00 | | **3540.00** | |
|  |  | **13.012** | | Thermostat ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **13.013** | | Thermostat (supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
|  |  | **13.014** | | Temperature sensor ( only supply) |  | | **500.00** | | 9% | | 45.00 | | 9% | | 45.00 | | **590.00** | |
|  |  | **13.015** | | Temperature sensor (supply and labour for fixing) |  | | **2700.00** | | 9% | | 243.00 | | 9% | | 243.00 | | **3186.00** | |
|  |  | **13.016** | | Control Pot ( only supply) |  | | **250.00** | | 9% | | 22.50 | | 9% | | 22.50 | | **295.00** | |
|  |  | **13.017** | | Carbon Brush pair ( only supply) |  | | **200.00** | | 9% | | 18.00 | | 9% | | 18.00 | | **236.00** | |
|  |  | **13.018** | | Carbon Brush pair (supply and labour for fixing) |  | | **2400.00** | | 9% | | 216.00 | | 9% | | 216.00 | | **2832.00** | |
|  |  | **13.019** | | Control circuit repairs ( only supply) |  | | **2500.00** | | 9% | | 225.00 | | 9% | | 225.00 | | **2950.00** | |
|  |  | **13.020** | | Speed selector pot |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **13.021** | | On/Off Switch ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **13.022** | | On/Off Switch (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **13.023** | | Speed control repairs |  | | **2500.00** | | 9% | | 225.00 | | 9% | | 225.00 | | **2950.00** | |
| **14** | **Other general equipments needing heating control** | **14.001** | | Temperature controller-PID controller ( only supply) |  | | **4500.00** | | 9% | | 405.00 | | 9% | | 405.00 | | **5310.00** | |
|  |  | **14.002** | | Temperature controller-PID controller (supply and labour for fixing) |  | | **6700.00** | | 9% | | 603.00 | | 9% | | 603.00 | | **7906.00** | |
|  |  | **14.003** | | Relay ( only supply) |  | | **1500.00** | | 9% | | 135.00 | | 9% | | 135.00 | | **1770.00** | |
|  |  | **14.004** | | Relay (supply and labour for fixing) |  | | **3700.00** | | 9% | | 333.00 | | 9% | | 333.00 | | **4366.00** | |
|  |  | **14.005** | | SSR ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **14.006** | | SSR (supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
|  |  | **14.007** | | PT-100 /temperature sensor ( only supply) |  | | **500.00** | | 9% | | 45.00 | | 9% | | 45.00 | | **590.00** | |
|  |  | **14.008** | | PT-100 /temperature sensor (supply and labour for fixing) |  | | **2700.00** | | 9% | | 243.00 | | 9% | | 243.00 | | **3186.00** | |
|  |  | **14.009** | | Heater coil /Tubular heater ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **14.010** | | Heater coil /Tubular heater (supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
|  |  | **14.011** | | Thermostat ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **14.012** | | Thermostat (supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
|  |  | **14.013** | | Temperature selector pot |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **14.014** | | Heater capacity selector switch-Rotary ( only supply) |  | | **1000.00** | | 9% | | 90.00 | | 9% | | 90.00 | | **1180.00** | |
|  |  | **14.015** | | Heater capacity selector switch-Rotary (supply and labour for fixing) |  | | **3200.00** | | 9% | | 288.00 | | 9% | | 288.00 | | **3776.00** | |
|  |  | **14.016** | | On/OFF switch-DPDT ( only supply) |  | | **800.00** | | 9% | | 72.00 | | 9% | | 72.00 | | **944.00** | |
|  |  | **14.017** | | On/OFF switch-DPDT (supply and labour for fixing) |  | | **3000.00** | | 9% | | 270.00 | | 9% | | 270.00 | | **3540.00** | |
|  |  | **14.018** | | 16 Amp MCB ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **14.019** | | 16 Amp MCB (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **14.020** | | Air Circulator fan rewinding |  | | **4500.00** | | 9% | | 405.00 | | 9% | | 405.00 | | **5310.00** | |
|  |  | **14.021** | | Air Circulator fan -new ( only supply) |  | | **3500.00** | | 9% | | 315.00 | | 9% | | 315.00 | | **4130.00** | |
|  |  | **14.022** | | Air Circulator fan -new (supply and labour for fixing) |  | | **5700.00** | | 9% | | 513.00 | | 9% | | 513.00 | | **6726.00** | |
|  |  | **14.023** | | Door Gasket |  | | **1500.00** | | 9% | | 135.00 | | 9% | | 135.00 | | **1770.00** | |
| **15** | **Shaker / Shaker Incubator /Refrigerated Shaker Incubator/other similar equipments** | **15.001** | | New Motor ( only supply) |  | | **10000.00** | | 9% | | 900.00 | | 9% | | 900.00 | | **11800.00** | |
|  |  | **15.002** | | New Motor (supply and labour for fixing) |  | | **12220.00** | | 9% | | 1099.80 | | 9% | | 1099.80 | | **14419.60** | |
|  |  | **15.003** | | Motor rewinding |  | | **4500.00** | | 9% | | 405.00 | | 9% | | 405.00 | | **5310.00** | |
|  |  | **15.004** | | Carbon Brush pair ( only supply) |  | | **200.00** | | 9% | | 18.00 | | 9% | | 18.00 | | **236.00** | |
|  |  | **15.005** | | Carbon Brush pair (supply and labour for fixing) |  | | **2400.00** | | 9% | | 216.00 | | 9% | | 216.00 | | **2832.00** | |
|  |  | **15.006** | | Control circuit repairs |  | | **4500.00** | | 9% | | 405.00 | | 9% | | 405.00 | | **5310.00** | |
|  |  | **15.007** | | Speed selector pot ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **15.008** | | On/Off Switch ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **15.009** | | Speed control repairs |  | | **4500.00** | | 9% | | 405.00 | | 9% | | 405.00 | | **5310.00** | |
|  |  | **15.010** | | Temperature controller-PID controller ( only supply) |  | | **4500.00** | | 9% | | 405.00 | | 9% | | 405.00 | | **5310.00** | |
|  |  | **15.011** | | Temperature controller-PID controller (supply and labour for fixing) |  | | **6700.00** | | 9% | | 603.00 | | 9% | | 603.00 | | **7906.00** | |
|  |  | **15.012** | | Relay ( only supply) |  | | **1500.00** | | 9% | | 135.00 | | 9% | | 135.00 | | **1770.00** | |
|  |  | **15.013** | | Relay (supply and labour for fixing) |  | | **3700.00** | | 9% | | 333.00 | | 9% | | 333.00 | | **4366.00** | |
|  |  | **15.014** | | SSR ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **15.015** | | SSR (supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
|  |  | **15.016** | | PT-100 /temperature sensor ( only supply) |  | | **500.00** | | 9% | | 45.00 | | 9% | | 45.00 | | **590.00** | |
|  |  | **15.017** | | PT-100 /temperature sensor (supply and labour for fixing) |  | | **2700.00** | | 9% | | 243.00 | | 9% | | 243.00 | | **3186.00** | |
|  |  | **15.018** | | Heater coil /Tubular heater ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **15.019** | | Heater coil /Tubular heater (supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
|  |  | **15.020** | | Thermostat ( only supply) |  | | **1500.00** | | 9% | | 135.00 | | 9% | | 135.00 | | **1770.00** | |
|  |  | **15.021** | | Thermostat (supply and labour for fixing) |  | | **3700.00** | | 9% | | 333.00 | | 9% | | 333.00 | | **4366.00** | |
|  |  | **15.022** | | Temperature selector pot ( only supply) |  | | **250.00** | | 9% | | 22.50 | | 9% | | 22.50 | | **295.00** | |
|  |  | **15.023** | | Heater capacity selector switch-Rotary ( only supply) |  | | **1000.00** | | 9% | | 90.00 | | 9% | | 90.00 | | **1180.00** | |
|  |  | **15.024** | | Heater capacity selector switch-Rotary (supply and labour for fixing) |  | | **3200.00** | | 9% | | 288.00 | | 9% | | 288.00 | | **3776.00** | |
|  |  | **15.025** | | On/OFF switch-DPDT- Only supply |  | | **250.00** | | 9% | | 22.50 | | 9% | | 22.50 | | **295.00** | |
|  |  | **15.026** | | 16 Amp MCB ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **15.027** | | 16 Amp MCB (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **15.028** | | Air Circulator fan rewinding |  | | **3500.00** | | 9% | | 315.00 | | 9% | | 315.00 | | **4130.00** | |
|  |  | **15.029** | | Air Circulator fan -new ( only supply) |  | | **4500.00** | | 9% | | 405.00 | | 9% | | 405.00 | | **5310.00** | |
|  |  | **15.030** | | Air Circulator fan -new (supply and labour for fixing) |  | | **6700.00** | | 9% | | 603.00 | | 9% | | 603.00 | | **7906.00** | |
|  |  | **15.031** | | Door Gasket |  | | **1500.00** | | 9% | | 135.00 | | 9% | | 135.00 | | **1770.00** | |
|  |  | **15.032** | | Refrigeration job with gas filling with labour |  | | **12000.00** | | 9% | | 1080.00 | | 9% | | 1080.00 | | **14160.00** | |
|  |  | **15.033** | | New Compressor ( only supply) |  | | **12000.00** | | 9% | | 1080.00 | | 9% | | 1080.00 | | **14160.00** | |
|  |  | **15.034** | | Start capacitor ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **15.035** | | Start capacitor (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **15.036** | | run capacitor ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **15.037** | | run capacitor (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **15.038** | | compressor relay ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **15.039** | | compressor relay (supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
|  |  | **15.040** | | Bimetal ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **15.041** | | Bimetal (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **15.042** | | Condenser coil ( only supply) |  | | **6500.00** | | 9% | | 585.00 | | 9% | | 585.00 | | **7670.00** | |
|  |  | **15.043** | | Condenser coil (supply and labour for fixing) |  | | **8700.00** | | 9% | | 783.00 | | 9% | | 783.00 | | **10266.00** | |
|  |  | **15.044** | | Condenser Fan Motor ( Only Supply) |  | | **4500.00** | | 9% | | 405.00 | | 9% | | 405.00 | | **5310.00** | |
|  |  | **15.045** | | Condenser Fan Motor (supply and labour for fixing) |  | | **6700.00** | | 9% | | 603.00 | | 9% | | 603.00 | | **7906.00** | |
| **16** | **Heating Mentle** | **16.001** | | Heating coil ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **16.002** | | Heating coil (supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
|  |  | **16.003** | | Thermostat ( only supply) |  | | **100.00** | | 9% | | 9.00 | | 9% | | 9.00 | | **118.00** | |
|  |  | **16.004** | | Thermostat (supply and labour for fixing) |  | | **2300.00** | | 9% | | 207.00 | | 9% | | 207.00 | | **2714.00** | |
|  |  | **16.005** | | On/OFF switch- rotary type ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **16.006** | | On/OFF switch- rotary type (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **16.007** | | Relay ( only supply) |  | | **1500.00** | | 9% | | 135.00 | | 9% | | 135.00 | | **1770.00** | |
|  |  | **16.008** | | Relay (supply and labour for fixing) |  | | **3700.00** | | 9% | | 333.00 | | 9% | | 333.00 | | **4366.00** | |
|  |  | **16.009** | | SSR ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **16.010** | | SSR (supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
| **17** | **Laminar Hood/Biosafety Cabinet** | **17.001** | | HEPA Filter - 3 ft ( only supply) |  | | **24000.00** | | 9% | | 2160.00 | | 9% | | 2160.00 | | **28320.00** | |
|  |  | **17.002** | | HEPA Filter - 3 ft (supply and labour for fixing) |  | | **31000.00** | | 9% | | 2790.00 | | 9% | | 2790.00 | | **36580.00** | |
|  |  | **17.003** | | HEPA Filter 4 ft ( only supply) |  | | **27000.00** | | 9% | | 2430.00 | | 9% | | 2430.00 | | **31860.00** | |
|  |  | **17.004** | | HEPA Filter 4 ft (supply and labour for fixing) |  | | **34000.00** | | 9% | | 3060.00 | | 9% | | 3060.00 | | **40120.00** | |
|  |  | **17.005** | | HEPA filter 5 ft ( only supply) |  | | **31000.00** | | 9% | | 2790.00 | | 9% | | 2790.00 | | **36580.00** | |
|  |  | **17.006** | | HEPA filter 5 ft (supply and labour for fixing) |  | | **38000.00** | | 9% | | 3420.00 | | 9% | | 3420.00 | | **44840.00** | |
|  |  | **17.007** | | Exhaust HEPA filter ( only supply) |  | | **15000.00** | | 9% | | 1350.00 | | 9% | | 1350.00 | | **17700.00** | |
|  |  | **17.008** | | Exhaust HEPA filter (supply and labour for fixing) |  | | **22000.00** | | 9% | | 1980.00 | | 9% | | 1980.00 | | **25960.00** | |
|  |  | **17.009** | | Air flow sensor ( only supply) |  | | **7500.00** | | 9% | | 675.00 | | 9% | | 675.00 | | **8850.00** | |
|  |  | **17.010** | | Air flow sensor(supply and labour for fixing) |  | | **14500.00** | | 9% | | 1305.00 | | 9% | | 1305.00 | | **17110.00** | |
|  |  | **17.011** | | Blower motor rewinding |  | | **12000.00** | | 9% | | 1080.00 | | 9% | | 1080.00 | | **14160.00** | |
|  |  | **17.012** | | Blower motor ( only supply) |  | | **12000.00** | | 9% | | 1080.00 | | 9% | | 1080.00 | | **14160.00** | |
|  |  | **17.013** | | Blower motor (supply and labour for fixing) |  | | **19000.00** | | 9% | | 1710.00 | | 9% | | 1710.00 | | **22420.00** | |
|  |  | **17.014** | | Control Circuit repairs |  | | **8500.00** | | 9% | | 765.00 | | 9% | | 765.00 | | **10030.00** | |
|  |  | **17.015** | | Sliding door metal wire rope replacement |  | | **7500.00** | | 9% | | 675.00 | | 9% | | 675.00 | | **8850.00** | |
|  |  | **17.016** | | Motor capacitor ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **17.017** | | Motor capacitor (supply and labour for fixing) |  | | **7350.00** | | 9% | | 661.50 | | 9% | | 661.50 | | **8673.00** | |
|  |  | **17.018** | | Manometer ( only supply) |  | | **8500.00** | | 9% | | 765.00 | | 9% | | 765.00 | | **10030.00** | |
|  |  | **17.019** | | Manometer (supply and labour for fixing) |  | | **15500.00** | | 9% | | 1395.00 | | 9% | | 1395.00 | | **18290.00** | |
| **18** | **Plastic Bag Sealing machine** | **18.001** | | Microswitch ( only supply) |  | | **250.00** | | 9% | | 22.50 | | 9% | | 22.50 | | **295.00** | |
|  |  | **18.002** | | Microswitch (supply and labour for fixing) |  | | **2450.00** | | 9% | | 220.50 | | 9% | | 220.50 | | **2891.00** | |
|  |  | **18.003** | | Heating coil- 6 inch ( only supply) |  | | **800.00** | | 9% | | 72.00 | | 9% | | 72.00 | | **944.00** | |
|  |  | **18.004** | | Heating coil- 6 inch (supply and labour for fixing) |  | | **3000.00** | | 9% | | 270.00 | | 9% | | 270.00 | | **3540.00** | |
|  |  | **18.005** | | Heating coil- 12 inch ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **18.006** | | Heating coil- 12 inch (supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
| **19** | **Electrophoresis Apparatuses and power supply** | **19.001** | | Power supply Control circuit repairs |  | | **4500.00** | | 9% | | 405.00 | | 9% | | 405.00 | | **5310.00** | |
|  |  | **19.002** | | New selector pot-only supply |  | | **250.00** | | 9% | | 22.50 | | 9% | | 22.50 | | **295.00** | |
|  |  | **19.003** | | On/Off Switch ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **19.004** | | On/Off Switch (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **19.005** | | Banana plugs- male and female pair - Red and Black - ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **19.006** | | Repairs of Electrophoresis chamber by putting new banana plugs/sockets |  | | **3500.00** | | 9% | | 315.00 | | 9% | | 315.00 | | **4130.00** | |
|  |  | **19.007** | | Repairs of Powersupply cords by putting new banana plugs |  | | **750.00** | | 9% | | 67.50 | | 9% | | 67.50 | | **885.00** | |
| **20** | **Supply of other assorted items** | **20.001** | | Glass Cartridge Fuse 250mA,500mA,1A,2A,3A,3.15A,5A,6.3A,8A,10A,15A- 20 mm size ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **20.002** | | Glass Cartridge Fuse 1A,2A,5A,6.3A,8A,10A,12A,15A- 32 mm size ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **20.003** | | Capped fuse holder- for 3 mm fuse ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **20.004** | | Capped fuse holder- for 5 mm fuse ( only supply) |  | | **400.00** | | 9% | | 36.00 | | 9% | | 36.00 | | **472.00** | |
|  |  | **20.005** | | On/OFF Switch- SPST- with indicator ( only supply) |  | | **450.00** | | 9% | | 40.50 | | 9% | | 40.50 | | **531.00** | |
|  |  | **20.006** | | On/Off Switch- DPDT- with indicator (supply and labour for fixing) |  | | **450.00** | | 9% | | 40.50 | | 9% | | 40.50 | | **531.00** | |
|  |  | **20.007** | | On/OFF switch- rotary type. (supply and labour for fixing) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **20.008** | | On/OFF switch- rotary type. ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **20.009** | | SSR- 32 Amp ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **20.010** | | SSR - 40 Amp (supply and labour for fixing) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **20.011** | | Heavy duty relay 12 V DC coil- 2 NO/NC contacts ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **20.012** | | Heavy duty relay 24 V DC coil 2 NO/NC contacts (supply and labour for fixing) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **20.013** | | Heavy duty relay 230 V AC coil 2 NO/NC contacts ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **20.014** | | Contactor 230 V AC coil- 3 NO/NC contacts ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **20.015** | | Axial Fan, 230 V, 4 inch-- Only Supply |  | | **460.00** | | 9% | | 41.40 | | 9% | | 41.40 | | **542.80** | |
|  |  | **20.016** | | Axial Fan .230V,120mm-- Only Supply |  | | **460.00** | | 9% | | 41.40 | | 9% | | 41.40 | | **542.80** | |
|  |  | **20.017** | | Axial Fan, 230 V, 8 Inch-- Only Supply |  | | **2000.00** | | 9% | | 180.00 | | 9% | | 180.00 | | **2360.00** | |
|  |  | **20.018** | | Axial fan, 12 V, 4 inch-- Only Supply |  | | **1050.00** | | 9% | | 94.50 | | 9% | | 94.50 | | **1239.00** | |
|  |  | **20.019** | | Axial Fan 12V,120mm-- Only Supply |  | | **1050.00** | | 9% | | 94.50 | | 9% | | 94.50 | | **1239.00** | |
|  |  | **20.020** | | Axial fan, 12 V, 8 inch-- Only Supply |  | | **1050.00** | | 9% | | 94.50 | | 9% | | 94.50 | | **1239.00** | |
|  |  | **20.021** | | Axial fan, 24V, 120mm-- Only Supply |  | | **1050.00** | | 9% | | 94.50 | | 9% | | 94.50 | | **1239.00** | |
|  |  | **20.022** | | Axial fan, 24 V, 4 inch-- Only Supply |  | | **1050.00** | | 9% | | 94.50 | | 9% | | 94.50 | | **1239.00** | |
|  |  | **20.023** | | Axial Fan, 24 V, 8 Inch-- Only Supply |  | | **1050.00** | | 9% | | 94.50 | | 9% | | 94.50 | | **1239.00** | |
|  |  | **20.024** | | Fixing Charges of Axial Fan |  | | **2200.00** | | 9% | | 198.00 | | 9% | | 198.00 | | **2596.00** | |
|  |  | **20.025** | | Power supply cord with 3 pin top, 230 V, 6 Amp- standard length ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **20.026** | | power supply cord with male connector ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **20.027** | | 8uF capacitor ( only supply) |  | | **250.00** | | 9% | | 22.50 | | 9% | | 22.50 | | **295.00** | |
|  |  | **20.028** | | 2.5 uF capacitor ( only supply) |  | | **250.00** | | 9% | | 22.50 | | 9% | | 22.50 | | **295.00** | |
| **21** | **Gas Regulators** | **21.001** | | Repairs of single and Dual Stage Gas Regulator |  | | **2200.00** | | 9% | | 198.00 | | 9% | | 198.00 | | **2596.00** | |
| **22** | **Freezers and cold storage equipments upto -20 deg. cel** | **22.001** | | Refrigeration job with gas filling |  | | **12000.00** | | 9% | | 1080.00 | | 9% | | 1080.00 | | **14160.00** | |
|  |  | **22.002** | | New Compressor ( only supply) |  | | **12000.00** | | 9% | | 1080.00 | | 9% | | 1080.00 | | **14160.00** | |
|  |  | **22.003** | | Start capacitor ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **22.004** | | Start capacitor (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **22.005** | | run capacitor ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **22.006** | | run capacitor (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **22.007** | | compressor relay ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **22.008** | | compressor relay (supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
|  |  | **22.009** | | Bimetal ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **22.010** | | Bimetal (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **22.011** | | Condenser coil ( only supply) |  | | **6500.00** | | 9% | | 585.00 | | 9% | | 585.00 | | **7670.00** | |
|  |  | **22.012** | | Condenser Fan Motor ( Only Supply) |  | | **2500.00** | | 9% | | 225.00 | | 9% | | 225.00 | | **2950.00** | |
|  |  | **22.013** | | Condenser Fan Motor (supply and labour for fixing) |  | | **4500.00** | | 9% | | 405.00 | | 9% | | 405.00 | | **5310.00** | |
|  |  | **22.014** | | Filter Dryer |  | | **800.00** | | 9% | | 72.00 | | 9% | | 72.00 | | **944.00** | |
|  |  | **22.015** | | Hand Valve |  | | **1800.00** | | 9% | | 162.00 | | 9% | | 162.00 | | **2124.00** | |
| **23** | **cold storage equipment -40 deg. cel** | **23.001** | | Refrigeration job with gas filling |  | | **18500.00** | | 9% | | 1665.00 | | 9% | | 1665.00 | | **21830.00** | |
|  |  | **23.002** | | New Compressor ( only supply) |  | | **27000.00** | | 9% | | 2430.00 | | 9% | | 2430.00 | | **31860.00** | |
|  |  | **23.003** | | Start capacitor ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **23.004** | | Start capacitor (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **23.005** | | run capacitor ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **23.006** | | run capacitor (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **23.007** | | compressor relay ( only supply) |  | | **1200.00** | | 9% | | 108.00 | | 9% | | 108.00 | | **1416.00** | |
|  |  | **23.008** | | compressor relay (supply and labour for fixing) |  | | **3400.00** | | 9% | | 306.00 | | 9% | | 306.00 | | **4012.00** | |
|  |  | **23.009** | | Bimetal ( only supply) |  | | **350.00** | | 9% | | 31.50 | | 9% | | 31.50 | | **413.00** | |
|  |  | **23.010** | | Bimetal (supply and labour for fixing) |  | | **2550.00** | | 9% | | 229.50 | | 9% | | 229.50 | | **3009.00** | |
|  |  | **23.011** | | Condenser coil ( only supply) |  | | **8500.00** | | 9% | | 765.00 | | 9% | | 765.00 | | **10030.00** | |
|  |  | **23.012** | | Condenser Fan Motor ( Only Supply) |  | | **2500.00** | | 9% | | 225.00 | | 9% | | 225.00 | | **2950.00** | |
|  |  | **23.013** | | Condenser Fan Motor (supply and labour for fixing) |  | | **4500.00** | | 9% | | 405.00 | | 9% | | 405.00 | | **5310.00** | |
|  |  | **23.014** | | Filter Dryer |  | | **800.00** | | 9% | | 72.00 | | 9% | | 72.00 | | **944.00** | |
|  |  | **23.015** | | Hand Valve |  | | **1800.00** | | 9% | | 162.00 | | 9% | | 162.00 | | **2124.00** | |
|  |  |  | |  |  | |  | |  | |  | |  | |  | |  | |
| **The rate quoted by me is Plus --/Minus -- /At par in percentage (%) compared to rates given in the schedule of rates** | | | |  | | | | | | | | | | | | | | |
|  |  | |  |  | |  | |  | |  | |  | |  | |  | |  |

**PTO**

**I/We hereby agree with the rate given by me/us in the price bid will be valid tll 31 st December 2021 in case of the contract gets extended by one more year.**

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Date:** |  |  | **Sign and Seal of the contractor** | | |  |  |  |  |
|  | **Place:** |  |  |  |  |  |  |  |  |  |

**Annexure J**

**ADVANCED CENTRE FOR TREATMENT RESEARCH & EDUCATION IN CANCER**

**TATA MEMORIAL CENTRE**

**Plot No. 1 & 2, Sector 22, KHARGHAR, NAVI MUMBAI - 410210.**

**PURCHASE SECTION**

**VENDOR CAPABILITY FORM**

|  |  |
| --- | --- |
| **Tender No:** | |
| Name / Title of the Bidder |  |
| Due Date and time of the submission of the tender. |  |
| DD/ Cash Receipt No. for EMD Amount and Date |  |
| Name of the Item / Work |  |
| Full Address (recent) |  |
| E-Mail  (recent) |  |
| Tel. No & Mobile No. (recent) |  |
| Fax (recent) |  |
| Name of the person authorized to deal / undertake business for and on behalf of the bidder |  |
| Tel. No & Mobile No. (Recent) |  |
| Fax (Recent) |  |
| E-Mail  (Recent) |  |
| Legal entity of the bidder whether Firm / Society / Company / Other entity |  |
| a.  Registration No. |  |
| b.  Authority with whom registered |  |
| c.  Licence No. granted by                                                for |  |
| Main business of the bidder  whether Manufacturer, Business Distributor, Wholesale Dealer, Retail trader or Service Agent |  |
| Authorized Area of  operation in India |  |
| Name of the Principal Organization / Company for and on behalf working in India |  |
| Origin of the Principal Organization / Company |  |
| Address of the Principal Organization / Company |  |
| Tel. No. & Mobile No. |  |
| Fax |  |
| E-Mail |  |
| Name & Address of the Bankers of the bidders. |  |
| Authority / Delegation / Licence No. & Date  granted by the principal to the representative bidder |  |
| PAN No. |  |
| TAN No. |  |
| Registration No. granted by Central Excise Commissioner for Service tax |  |
| GST No. |  |
| Central Excise License No. |  |
|  |  |
| Import / Export Code No. |  |
| License No. for import |  |
| No. of manpower employed by the bidder |  |
| a. Scientific |  |
| b. Technical |  |
| c. Administrative |  |
| d. Finance |  |
| Support facility equipment No. |  |
| Experience of the bidder in dealing with the tendered item. |  |
| Whether supply of any item / service to TMC in past; if yes indicate the Purchase Order No. & Date |  |
| Any other relevant information for submission |  |

Certified that the above information is correct & true to the best of my knowledge and belief.  Nothing has been concealed and fabricated and in case any information is found incorrect.  I, the under signatory will be personally responsible.

I/We have read all the general and special Terms and conditions of the tender and the same are acceptable to me/us.

(Tender’s Signature)

Stamp/Seal

**Annexure K**

|  |  |  |
| --- | --- | --- |
| **NEFT FORM Format** | | |
| **APPLICATION FORM FOR DEPOSITING PAYMENT AGAINST BILLS IN BANK ACCOUNT BY ELECTRONIC CLEARING SERVICE / NEFT** | | |
|  |  |  |
| 1) | Name of the Vendor |  |
| 2) | Vendor Address & Other Particulars |  |
| a) | PAN NO. |  |
| b) | VAT NO. |  |
| c) | CST NO. |  |
| d) | Mobile No. |  |
| e) | Email ID |  |
| 3) | Account Holder's Name **(Title of the Account)** |  |
| 4) | Bank Account No. |  |
| 5) | Bank Name, Branch & Address |  |
| 6) | 9-Digit MICR code of the bank |  |
| 7) | Account type **(SB/CURRENT)** |  |
| 8) | IFSC Code **(attach xerox copy of cheque)** |  |
| I hereby declare that the particulars given above are correct and complete. If the transaction is delayed or not effected at all for reasons of incomplete information, I would not hold the user institution responsible. I agree to discharge the responsibly as a participant under the scheme. | | |
|  |  |  |
|  |  | **Signature of the Vendor with seal.** |
|  |  |  |
| Certified that the particulars furnished above are correct as per our records. | | |
|  |  |  |
|  |  |  |
|  |  | **Signature of the authorised official from the bank.** |
| **Bank stamp :** | |  |
| **Date :** | |  |
|  |  |  |
| **Note: Xerox copy of cheque may be attached, without which the form will not be accepted.** | | |

**Annexure L**

**Format of Notary affidavit on Non- Judicial Stamp Paper of Rs.100/- stating their in as under:-**

1. Confirming that no case pending against them in court of law, or that no time they were penalized by any court of Law or Regulatory Authority.
2. That the firm is never being blacklisted /penalized /defaulted by any government Institution / Hospitals with in last 5 years.
3. That the firm has deposited up to date Sales Tax and Income Tax. (Upload scans copy of clearance / Return certificate).
4. That the rates quoted by the firm are the lowest and not higher than the wholesale market rates /quoted in any other Institution or Hospitals. Rates have been checked by me / us and if approved I shall supply that items in the specified period.