



Indian Institute of Technology Bhilai (IIT Bhilai)
GEC Campus, Old Dhamtari Road, Sejbahar, Raipur, Chhattisgarh, India – 492015
www.iitbhilai.ac.in

NOTICE INVITING TENDER

Indian Institute of Technology Bhilai (IIT Bhilai), an autonomous body under the Ministry of Human Resource Development, Govt of India invites e-bid for “**Empanelment of potential supplier for laboratory chemicals, glassware and labware at IIT Bhilai**”. Tender Documents may be downloaded from Central Public Procurement Portal ([URL:http://eprocure.gov.in/eprocure/app](http://eprocure.gov.in/eprocure/app)). Bidders are advised to submit duly filled bids as per the following schedule:

| | |
|---|---|
| Invitation for Bids (IFB) No & date | IITBh/Goods/Chem/2021-22/048 Dated: 28/06/2021 |
| Place of Supply etc. | Indian Institute of Technology Bhilai GEC Campus, Old Dhamtari Road, Sejbahar, Raipur-492015, Chhattisgarh |
| Last date for seeking clarifications | June 30,2021, 1500 Hrs |
| Bid Submission Start date | July 01, 2021, 1100 Hrs |
| Last Date of Submission of Bids | July 14, 2021, 1500 Hrs |
| Date of Opening of Technical Bids | July 15, 2021, 1515 Hrs |
| Tender Fee & EMD | Tender Fee - Rs. 500/- & Security Deposit (EMD) - Rs. 20,000/-* to be payable through SBI i-collect Link https://www.onlinesbi.com/sbicollect/icollecthome.htm?corpID=646425 Step1. Click Check Box to proceed for payment. Step2. Select S and P Tender Fee and EMD. Step3. Fill all Details and Submit (This online payment receipt may be provided in the on line Technical e-bid) MSE's are exempted from the payment of EMD, in place of EMD, Bid Security Declaration (in Annexure-H) should be submitted. |
| Place of Opening of Technical Bids | Online - E-procurement Portal |
| Contact information (Tender Inviting Authority) | Special Administrative Officer Indian Institute of Technology Bhilai, GEC Campus, Old Dhamtari Road, Sejbahar, Raipur 492015, Chhattisgarh Phone: +91-771-2973622, Email: sp@iitbhilai.ac.in For technical enquiries: Email: sp@iitbhilai.ac.in |

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CALL INSTRUCTIONS FOR ONLINE BID SUBMISSION

The bidders are required to submit their bids electronically on the CPP Portal using valid Digital Signature Certificates. Certain instructions are given below to guide the bidders for registration on the CPP Portal, prepare their bids in accordance with the requirements and submitting their bids online on the CPP Portal.

Registration Process

- 1) If a bidder is not registered at the eProcurement portal, such bidder should enrol/register on the e-Procurement module of the portal <http://eprocure.gov.in/eprocure/app> by clicking on the link "Click here to Enrol". Enrolment on the CPP Portal is free of charge.
- 2) The bidders to choose a unique username and assign a password for their accounts. Bidders are advised to register their valid email address and mobile numbers as part of the registration process. These would be used for any communication from the CPP Portal.
- 3) Bidders to register upon enrolment their valid Digital Signature Certificate (Class II or Class III Certificates with signing key usage) issued by any Certifying Authority recognized by CCA India with their profile.
- 4) Only one valid DSC should be registered by a bidder. Please note that the bidders are responsible to ensure that they do not lend their DSCs to others which may lead to misuse. *Foreign bidders are advised to refer "DSC details for Foreign Bidders" for Digital Signature requirements on the portal.*
- 5) Bidder then logs in to the site through the secured log-in by entering their user ID / password and the password of the DSC / eToken.

Tender Documents Search

- 1) Various built in options are available in the CPP Portal to facilitate bidders to search active tenders by several parameters. These parameters include Tender ID, organization, location, date, value, etc.
- 2) There is also an option of advanced search for tenders, wherein the bidders may combine a number of search parameters such as organization name, form of contract, location, date, other keywords etc. to search for a tender published on the CPP Portal.
- 3) Once the bidders have selected the tenders they are interested in, they may download the required documents / tender schedules. These tenders can be moved to the respective 'My Tenders' folder. This would enable the CPP Portal to intimate the bidders through SMS / e-mail in case there is any corrigendum issued to the tender document.
- 4) The bidder should make a note of the unique Tender ID assigned to each tender, in case they want to obtain any clarification / help from the Helpdesk.

Bid Preparation

- 1) Bidder should take into account any corrigendum published on the tender document before submitting their bids.
- 2) Please go through the tender advertisement and the tender document carefully to understand the documents required to be submitted as part of the bid.

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- 3) Please note the number of covers in which the bid documents have to be submitted, the number of documents - including the names and content of each of the document that need to be submitted. Any deviations from these may lead to rejection of the bid.
- 4) Bidder, in advance, should get ready the bid documents to be submitted as indicated in the tender document / schedule and generally, they can be in PDF / XLS / RAR / DWF formats. Bid documents may be scanned with **100 dpi with black and white option.**
- 5) To avoid the time and effort required in uploading the same set of standard documents which are required to be submitted as a part of every bid, a provision of uploading such standard documents (e.g. PAN card copy, annual reports, auditor certificates etc.) has been provided to the bidders. Bidders can use "My Space" area available to them to upload such documents. These documents may be directly submitted from the "My Space" area while submitting a bid, and need not be uploaded again and again. This will lead to a reduction in the time required for the bid submission process.

Bid Submission

- 1) Bidder to log into the site well in advance for bid submission so that he/she uploads the bid in time i.e. on or before the bid submission time. Bidder will be responsible for any delay due to other issues.
- 2) The bidder to digitally sign and upload the required bid documents one by one as indicated in the tender document.
- 3) Bidder to select the payment option as "Off-line" to pay the tender fee/ EMD wherever applicable and enter details of the instrument in SBI i-collect.
- 4) A standard BoQ format has been also uploaded along with the tender document to be filled by all the bidders. Bidders to note that they should necessarily submit their financial bids in the prescribed format and no other format is acceptable.
- 5) The server time (which is displayed on the bidders' dashboard) will be considered as the standard time for referencing the deadlines for submission of the bids by the bidders, opening of bids etc. The bidders should follow this time during bid submission.
- 6) All the documents being submitted by the bidders would be encrypted using PKI encryption techniques to ensure the secrecy of the data, which cannot be viewed by unauthorized persons until the time of bid opening.
- 7) The uploaded tender documents become readable only after the tender opening by the authorized bid openers.
- 8) Upon the successful and timely submission of bids, the portal will give a successful bid submission message & a bid summary will be displayed with the bid no. and the date & time of submission of the bid with all other relevant details.
- 9) Kindly add scanned PDF of all relevant documents in a single PDF file of compliance sheet.

Assistance to Bidders

- 1) Any queries relating to the tender document and the terms and conditions contained therein should be addressed to the Tender Inviting Authority for a tender or the relevant contact person indicated in the tender.

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- 2) Any queries relating to the process of online bid submission or queries relating to CPP Portal in general may be directed to the 24x7 CPP Portal Helpdesk. The contact number for the helpdesk is **0120-4200462, 0120-4001002, 0120-4001005**.

General Instructions to the Bidders

- The tenders will be received online through the portal <https://eprocure.gov.in/eprocure/app>. In the Technical Bids, the bidders are required to upload all the documents in .pdf format.
- Possession of Valid Class II/III Digital Signature Certificate (DSC) in the form of smart card/ e-Token in the company's name is a prerequisite for registration and participating in the bid submission activities through <https://eprocure.gov.in/eprocure/app>. Digital Signature Certificates can be obtained from the authorized certifying agencies, details of which are available in the web site <https://eprocure.gov.in/eprocure/app> under the link 'Information about DSC'.

Tenderers are advised to follow the instructions provided in the 'Instructions to the Tenderers for the e-Submission of the bids online through the Central Public Procurement Portal for e-Procurement at <https://eprocure.gov.in/eprocure/app>.

LIST OF DOCUMENTS TO BE UPLOADED IN E-PROCUREMENT PORTAL

- 1) Bidder should take into account notifications, corrigendum published, if any on the tender document before submitting their bids.
- 2) Please go through the tender advertisement and the tender document carefully to understand the documents required to be submitted as part of the bid. Any deviations from these may lead to rejection of the bid.
- 3) The two-bid system will be followed for this tender. In this system, online offer should be submitted under **TWO-BID System** in two separate e-packets i.e. **"Technical eBid" and "Commercial eBid"**.

Online Envelope No. 1: "Technical Bid" shall contain (Pdf format only)

- 1) Scanned copy of Payment Advice (with DU number) for **Tender Fee of Rs. 500/- (Rupees Five hundred only)** and **EMD of Rs. 20,000/- (Rupees Twenty Thousand only)**

Payment Instructions:

Tender fee and EMD should be paid through SBI i-collect Link given below:

<https://www.onlinesbi.com/sbicollect/icollecthome.htm?corpID=646425>

Step1. Click Check Box to proceed for payment.

Step2. Select S and P Tender Fee and EMD.

Step3. Fill all Details and Submit

(This online payment receipt may be provided in the online Technical e-bid).

MSME Exemption:

- **If an MSME is authorised by MSME/NSIC/DIC to manufacture the item/equipment in a specific category as per the tender requirement, those MSMEs are exempted**

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from payment of EMD, subject to the submission of valid MSME/NSIC/DIC certificate.

- MSMEs should submit the Bid Security Declaration (As per the Annexure- H) in place of EMD.
- If a bidder fails to upload a valid MSME certificate/ EMD payment advice, their bid maybe summararily rejected.

Note: After the award of contract, the successful bidder has to deposit 5% of Estimated Annual Procurement Value towards security deposit within fifteen days from the date of work order/award of contract. The EMD of the unsuccessful bidders will be refunded without any interest.

- 2) A scanned copy of Authorization letter with proper seal and signature of the authorised person (with name, designation, email id & contact no.), as per the format attached at Annexure – C.
- 3) A scanned copy of Certificate of Incorporation, Partnership Deed/ Memorandum and Articles of Association/ any other equivalent document showing date and place of incorporation, as applicable.
- 4) A scanned copy of the commercial bid without prices (prices blocked) and copy of commercial terms & conditions (in details) as included in the commercial bid. IIT Bhilai reserves the right to reject the bid in case of discrepancy observed in the unpriced commercial bid and the actual commercial bid.
- 5) A scanned copy of audited balance sheet or the certificate from a Chartered Accountant for the financial year 2019-20, 2018-19 and 2017-18 indicating the annual sales turnover of the bidder. Bidder firm should not have suffered any financial loss for more than one year during the last three years, ending on 'The Relevant Date'.
- 6) The detailed technical specification, make, model, part number & compliance of each item offered supported by the printed catalogue/ leaflet published by the Principal Manufacturer.
- 7) Undertaking to the effect that a Performance Guarantee of 10% of the order value will be submitted in case IIT Bhilai decides to place the Purchase Order.
- 8) Undertaking to the effect that the terms and conditions, clauses etc. stipulated in this tender are acceptable.
- 9) Other documents necessary in support of eligibility criteria (as per Section-II - Instructions to Bidders-ITB), product catalogues, brochures etc.

IIT Bhilai reserves the right to reject the bid if any of the above listed document/s is not submitted.

Online Envelope 2: "Commercial Bid" shall contain

- 1) The Commercial Bid should be filled properly in the .xls uploaded in eProcurement portal
- 2) In case the bidder requires any clarifications/ information, they may write to sp@iitbhilai.ac.in.
- 3) Commercial bids of the technically qualified bidders only will be opened in the eProcurement portal.
- 4) Commercial bids must be offered in the format attached.
- 5) The applicable exact rates of Taxes will be added as per the format attached.

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- 6) In case of any mistake or error in calculations or any discrepancy in price quoted in words and figures, the LOWEST amount will be considered for comparison. If this lowest price is not acceptable to the bidder, their bid will be rejected. In this case, IIT Bhilai reserves the right to forfeit their EMD.
- 7) IIT Bhilai reserves the right to place part orders.

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SECTION-I: INSTRUCTIONS TO BIDDERS (ITB)

1. Locations for the Supply of Chemicals, Glassware and Labware

The entire products as described in Schedule of Requirements at **Section - V** must be supplied at Indian Institute of Technology, Bhilai.

2. The bidder has to supply the quantity ordered by the IIT Bhilai within **4-6 weeks** from the date of placement of work/ purchase order.

3. Amendment to Bidding Documents

3.1 At any time prior to the deadline for submission of bids, IIT Bhilai may, for any reason, whether on its own initiative or in response to the clarification request by a prospective bidder, modify the bid document.

3.2 The amendments to the tender documents, if any, will be notified by release of Corrigendum Notice on the institute website against this tender. The amendments/ modifications will be binding on the bidders.

3.3 IIT Bhilai at its discretion may extend the deadline for the submission of bids if it thinks necessary to do so or if the bid document undergoes changes during the bidding period, in order to give prospective bidders time to take into consideration the amendments while preparing their bids.

4. Preparation of Bids

Bidder should avoid, as far as possible, corrections, overwriting, erasures or postscripts in the bid documents. In case however, any corrections, overwriting, erasures or postscripts have to be made in the bids, they should be supported by dated signatures of the same authorized person signing the bid documents. However, bidder shall not be entitled to amend/ add/ delete/ correct the clauses mentioned in the entire tender document.

5. Forfeiture of EMD

5.1 In case of the bidder whose offer is accepted, the EMD will be returned on submission of Security Deposit. However, if the return of EMD is delayed for any reason, no interest/ penalty shall be payable to the bidder.

5.2 The successful bidder, on award of contract/ order, must send the contract/ order acceptance in writing, within 15 days of award of contract/ order, failing which the EMD will be forfeited and the order will be cancelled.

5.3 If the bidder withdraws the bid during the period of bid validity specified in the tender.

6. Period of validity of bids

6.1 Bids shall be valid for minimum 180 days from the date of submission. A bid valid for a shorter period shall stand rejected.

6.2 IIT Bhilai may ask for the bidder's consent to extend the period of validity. Such request and the response shall be made in writing only. The bidder is free not to accept such requests without forfeiting the EMD/ BG. A bidder agreeing to the request for extension will not be permitted to modify his bid.

7. Deadline for Submission of Bids – online only

7.1 The Bid documents shall be neatly arranged. They should not contain any terms and conditions, printed or otherwise, which are not applicable to the Bid. *The conditional bid will be summarily rejected.*

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- 7.2 Bids must be received by IIT Bhilai before the due date and time at the address specified in the tender document.
- 7.3 IIT Bhilai may extend this deadline for submission of bids by amending the bid documents and the same shall be suitably notified on its website.
- 7.4 IIT Bhilai shall not be responsible and liable for **the delay in receiving the bid** for whatsoever reason.

8. Bid Opening & Evaluation of Bids

- 8.1 The technical bids will be evaluated in two steps.
 - a. The bids of eligibility bidders only will be evaluable based on pre-eligibility criteria mentioned in Section III of the tender documents.
 - b. The technical bids of only the shortlisted eligible bidders shall be evaluated based on technical specifications stipulated at Section – V
- 8.2 The bidders whose technical bid is found to meet both the requirements as specified above will qualify for opening of the commercial bid.
- 8.3 The duly constituted Tender Evaluation Committee (TEC) shall evaluate the bids. The TEC shall be empowered to take appropriate decisions on minor deviations, if any.
- 8.4 The bidder's name, bid prices, discounts and such other details considered as appropriate by IIT Bhilai, will be published in the eProcurement portal only

9. Comparison of Bids

- 9.1 Only the short-listed bids from the technical evaluation shall be considered for commercial comparison.
- 9.2 The final acceptance/decision on the Empanelment will be taken after screening of the offers by a duly constituted committee at IIT Bhilai which reserves the right to accept/reject the tender wholly or partially without assigning any reasons thereof.
- 9.3 The agency/firm/vendor who has quoted the lowest price for a given item will be selected for that product. In case of more than one agency quoting the same lowest price for a product the Institute reserves the right to place the order with the agency who has quoted lowest for maximum number of items.
- 9.4 In case the bidder is silent on any clauses mentioned in this tender document, IIT Bhilai shall construe that the Bidder had accepted the clause as per the notice inviting tender. No further claim will be entertained.
- 9.5 No revision in the terms and conditions quoted in the offer will be entertained after the last date and time fixed for receipt of tenders.
- 9.6 All the discounts quoted should be valid for the currency of the Empanelment.

10. Empanelment of Suppliers

- 10.1 IIT Bhilai shall empanel those suppliers those who has quoted the lowest price for a given item will be selected for that product
- 10.2 The Empanelment will be valid for a minimum period of ONE YEAR, which could be extended for two more years based on satisfactory performance of the firm/company, on mutual consent, on the same rates or revised rates, terms and conditions on completion of every year. However, IIT Bhilai reserves the right and has sole discretion to reject the lowest evaluated bid.
- 10.3 The Prices offered shall be valid for one year from date of award of Contract, and the agency / firm has to supply the chemicals with same discount rate

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throughout contract period irrespective of change of price schedules. There will be no additional charges for Delivery. The Delivery will be FOR on Free of Cost basis. The companies which cannot provide validity of rates for One Year and price list need not to apply

- 10.4 If more than one bidder happens to quote the same lowest price, IIT Bhilai reserves the right to decide the criteria and further process for Empanelment, decision of IIT Bhilai shall be final for Empanelment.

11. Purchaser's Right to amend / cancel

- 12.1 IIT Bhilai reserves the right to amend the eligibility criteria, commercial terms & conditions, Scope of Supply, technical specifications etc.
- 12.2 IIT Bhilai reserves the right to cancel the entire tender without assigning any reasons thereof.
- 12.3 IIT Bhilai reserves the right to place part orders.

12. Corrupt or Fraudulent Practices

- 13.1 It is expected that the bidders who wish to bid for this project have the highest standards of ethics.
- 13.2 IIT Bhilai will reject bid if it determines that the bidder recommended for award has engaged in corrupt or fraudulent practices while competing for this contract.
- 13.3 IIT Bhilai may declare a vendor ineligible, either indefinitely or for a stated duration, to be awarded a contract if it at any time determines that the vendor has engaged in corrupt and fraudulent practices during the award / execution of contract.

13. Interpretation of the clauses in the Tender Document / Contract Document

In case of any ambiguity/ dispute in the interpretation of any of the clauses in this Tender Document, the interpretation of the clauses by Director, IIT Bhilai shall be final and binding on all parties.

***** (END OF SECTION I) *****

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SECTION-II: ADDITIONAL INSTRUCTIONS TO BIDDERS (AITBs)

- (a) Delivery: The items be supplied within 4-6 weeks from the date of receipt of the Purchase Order.
- (b) Authorization certificate from all the original equipment manufacturers stating their support for the vendor during the equipment warranty period. Warranty of each component should be mentioned separately, if applicable.
- (c) **The Competent Authority reserves the right to reject any or all bids, amend/withdraw any terms and conditions in the Tender document or to cancel the Tender at any stage without assigning any reason.**

*****(END OF SECTION II)*****

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SECTION-III: ELIGIBILITY AND QUALIFICATION CRITERIA

1. The bidder must be either OEM or authorized dealer of the original manufacturer of the proposed equipment in India. In case of an authorized dealer, the technical quote should contain a valid original certificate provided by the original manufacturer in the name of IIT Bhilai.
2. The Bidder's Firm should have been in existence for a minimum period of 3 years. (Copy of Certificate of Incorporation/ Registration Certificate of the Firm to be submitted).
3. The Bidder should have minimum 2 or more Empanelment/Rate Contracts with CSIR Labs / ICMR Labs /ICAR Labs /IIT Labs /Central Universities /DRDO /CFTI/ Govt. Organization in the past three years for similar items of this tender. Copies of such agreements/rate contracts must be enclosed.
4. The Bidder should have an Annual Business turnover of Rupees 10 Lakh or more for the last 3 financial years (2017-18, 2018-19 & 2019-20) and shall enclose the audited financial statements as proof.
5. If the Bidder is a local distributor/dealer/stockist, it is mandatory to attach authorization certificate along with the bid from the manufacturing company.

If in the view of bidder, any exemption/ relaxation is applicable to them from any of the eligibility requirements, under any Rules/ process/ Guidelines/ Directives of Government of India, bidder may submit their claim for the applicable exemption/ relaxation, quoting the valid Rule/ process/ Guidelines/ Directives. In this case the bidder must submit necessary and sufficient documents along with the technical bid, in support of his claim. The applicability of exemptions and /or validity of documents submitted by the bidders will be evaluated by the bid evaluation committee during technical evaluation of bids.

Note: *The bidders should provide sufficient documentary evidence to support the eligibility Criteria. IIT Bhilai reserves the right to reject any bid not fulfilling the eligibility criteria.*

*****(END OF SECTION III)*****

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SECTION-IV: GENERAL CONDITIONS OF CONTRACT (GCC)

1. Prices

- 1.1 Prices should be quoted preferably in FOR and should be inclusive of all taxes and duties.
- 1.2 The statutory taxes and duties applicable at the time of supply of material shall be applicable and will be reimbursed on submission of requisite documents/ proofs as the relevant Government Notification.
- 1.3 **IIT Bhilai is eligible for concessional rate of GST i.e. @ 5% under the Notification No. 45/2017, Central Tax (Rate), State Tax (Rate) and/or 47/2017, Integrated Tax (Rate), dated 14.11.2017 subject to applicability of the cited clause of GST on items based on directives of DSIR and is also eligible for concessional rate of custom duty.** The Customs Duty Exemption certificate (CDE) will be issued in the name of supplier abroad and only if the order is placed in foreign currency. **Both GST exemption and CDEC certificates will not be issued for the same purchase order.**
- 1.4 In case due to any error/ oversight, the GST/Customs Duty quoted by the bidder is less than the actual rate as per tariff, the bidder will not be permitted to rectify the error/oversight. The orders/ contract will be placed for the total amount including the (lower) rate/s quoted by the bidder, with reduced basic amount to the extent of difference in tax/duty amount, so that the total amount (basic + actual rate as per tariff), remains same(quoted basic + quoted rate). The difference amount payable, if any, between the quoted rate and actual rate as per tariff (without exemption) shall be borne by the bidder. The exemption certificate, if applicable, will be issued for the reduced basic amount only.

2. Security Deposit

The successful bidder has to submit security deposit for an amount of 5% of the estimated annual procurement value within 14 (Fourteen) days from the date of empanelment. And it will be returned only after expiry of the empanelment.

3. Warranty

Standard warranty on Lab ware and glassware should be offered, if applicable. The bidder shall be fully responsible for the manufacturer warranty in respect of quality and workmanship of the materials covered in the Rate Contract. In case of any defects found at the time of use, the supplier will provide free replacement or refund the amount charged for that item.

4. Payments

- 4.1. For INR Payment by NEFT – 100% against delivery, Installation, commissioning, acceptance by IIT Bhilai and submission of Performance bank Guarantee within 30 Days.
- 4.2. No advance payment will be made for the supplies.
- 4.3. No Bill for part payment will normally be entertained.
- 4.4. No payment will be made for unsatisfactory supply.

5. Ship to

The Director,
Indian Institute of Technology Bhilai,
GEC Campus, Sejbahar
Raipur – 492 015 Chhattisgarh, INDIA

6. Liquidated Damage

IIT Bhilai reserves the right to levy penalty @ of 0.5 % of order value per week of

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delay in supply and /or installation, beyond the schedule as mentioned in this tender document subject to maximum of 10% of the order value. IIT BHILAI reserves the right to cancel the order in case the delay is more than 06 weeks. The delay in delivery and/or installation not attributed to supplier viz. delay in site preparation, delay in submission of required documents etc. and the conditions arising out of Force Majeure will not be considered for the purpose of calculating penalties.

7. Force Majeure

IIT Bhilai may consider relaxing the penalty and delivery requirements, as specified in this document, if and to the extent that, the delay in performance or other failure to perform its obligations under the contract is the result of a Force Majeure. Force Majeure is defined as an event of effect that cannot reasonably be anticipated such as acts of God (like earthquakes, floods, storms etc.), acts of states / state agencies, the direct and indirect consequences of wars (declared or undeclared), hostilities, national emergencies, civil commotion and strikes at successful Bidder's premises or any other act beyond control of the bidder.

8. Arbitration

All disputes/claims of any kind arising out of supply, commissioning, acceptance, warranty maintenance etc. under this Contract, shall be referred by either party (IIT Bhilai or the bidder) after issuance of 30 days' notice in writing to the other party clearly mentioning the nature of dispute to the Sole Arbitrator appointed by IIT Bhilai. The venue for arbitration shall be specified in the purchase order/agreement. The arbitration proceedings shall be conducted in English and as per the provisions of Indian Arbitration and Conciliation Act, 1996. The decision of the Arbitrator shall be final and binding on both the parties.

9. Jurisdiction

The disputes, legal matters, court matters, if any shall be subject to Raipur jurisdiction only.

10. Indemnity

Selected bidder shall save, indemnify and hold harmless IIT Bhilai from any third-party Govt. Claims, losses penalties, if any, arising in connection with this Contract.

11. Assignment

Selected bidder/ Party shall not assign, delegate or otherwise deal with any of its rights or obligations under this Contract without prior written permission of IIT Bhilai.

12. Severability

If any provision of this Contract is determined to be invalid or unenforceable, it will be deemed to be modified to the minimum extent necessary to be valid and enforceable. If it cannot be so modified, it will be deleted and the deletion will not affect the validity or enforceability of any other provision.

13. Termination of Empanelment

The Empanelment can be terminated by IIT Bhilai at any time without assigning any

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reasons by giving one month notice by either party. Conditional, unsigned, late & delayed tenders will not be considered.

***** (END OF SECTION IV) *****

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SECTION – V: SCHEDULE OF REQUIREMENTS

1. SCOPE OF WORK

The empanelled supplier to be known as Authorized Local Supplier will supply the Laboratory chemicals, Glassware and Labware at the agreed uniform rate of discount on MRP (inclusive of all taxes) or as per the price quoted in the BoQ in the stipulated time against the orders/ indents issued by the IIT Bhilai.

2. TECHNICAL BID should contain:

APPLICATION FORM FOR ENTERING INTO EMPANELMENT OF SUPPLIERS FOR LABORATORY CHEMICALS, GLASSWARE AND LABWARE AT IIT BHILAI

1. Name & Full address of the applicant: _____

2. Items/ materials for which empanelment is desired/ applied for:

| Sl.No. | Category | Choose the Appropriate |
|--------|----------------------|------------------------|
| 1 | Laboratory Chemicals | |
| 2 | Glassware | |
| 3 | Labware | |

3. Copies of having 2 or more such agreements/ empanelment with the CSIR Labs / ICMR Labs / ICAR Labs/ IIT Labs / Central Universities / DRDO / Govt. Organization in the past three years.

4. Annual Turnover of the firm / company for the last three financial years

5. Certified copies of GST/TIN Registration No.

6. Income Tax PAN No. (in the name Of firm/ company & not individual

7. Copies of Price Catalogues of Various makes/ companies as listed below along with the Discount offered percentage:

| S.No. | Make of chemicals needed | Discount on Basic price in % (mentioned in the list) | GST in %(if any) |
|-------|--------------------------|--|------------------|
| 1 | Merck | | |
| 2 | Qualigens | | |
| 3 | Sigma Aldrich | | |
| 4 | Alfa aesar | | |
| 5 | HiMedia | | |
| 6 | Loba Chemicals | | |
| 7 | SD fine | | |

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8. Bank details for payment

9. Any Other details relevant for empanelment

Other Important Terms and Conditions for Empanelment:

Estimated Annual Procurement Value of:

1. Lab Chemicals (in Rs.) _____
2. Glassware (in Rs.) _____
3. Labware (in Rs.) _____

Empanelment Period:

The Empanelment will be valid for a minimum period of ONE YEAR, which could be extended for two more years based on satisfactory performance of the firm/company, on mutual consent, on the same rates or revised rates, terms and conditions on completion of every year. However, IIT Bhilai reserves the right and has sole discretion to reject the lowest evaluated bid.

Validity of the Prices Quoted/ Discounts Offered:

The prices quoted/ Discounts offered should be valid for the entire empanelment period. An undertaking may be given that the price list being furnished with the proposal will remain valid during the currency of the empanelment period. There will be no change in price under any circumstances other than statutory levies which are made applicable by the Govt. through notifications/ regulation changes.

Undertaking for the Fall Clause Notice (as per annexure-G) should also be submitted by the bidder.

Price Bid:

It is mandatory to submit the quotes in the BoQ format as uploaded in the eProcurement portal and if some items are not available resulting in inability to quote, it should be left blank and the items should not be deleted.

1. In BoQ, Complete details (CAS No., Purity, Package/Quantity, Make or Brand) , were not included due to the space and format constraints. Therefore bidders should quote their prices based on the details given below:

| LIST OF CHEMICALS | | | | | | |
|-------------------|-----------------------------------|----------|--------|---------|----------------|-----------------------|
| Sr. No. | Item Name | CAS no. | Purity | Pkg/Qty | Make/Brand | Price Quoted (in Rs.) |
| 1 | 1,1,1,3,3,3-hexafluoro-2-propanol | 920-66-1 | | 250 mL | Sigma(99) | |
| 2 | 1,4-dioxane | 123-91-1 | | 1 L | Merck(EMPLURA) | |
| 3 | 1,4-dioxane | 123-91-1 | | 1 L | Loba(99) | |
| 4 | 1,4-dioxane | 123-91-1 | | 1 L | Avra(AR) | |
| 5 | 1-Indanone | 83-33-0 | >99% | 5g | Sigma | |
| 6 | 1-Indanone | 83-33-0 | >99% | 5g | Alfa aesar | |
| 7 | 1-Indanone | 83-33-0 | >99% | 5g | TCI | |
| 8 | 1-naphthylmethylamine | 118-31-0 | 97% | 5g | Sigma | |
| 9 | 1-naphthylmethylamine | 118-31-0 | 97% | 5g | Alfa aesar | |
| 10 | 1-naphthylmethylamine | 118-31-0 | 97% | 5g | TCI | |
| 11 | 2 methoxyacetophenone | 579-74-8 | 99% | 25g | Sigma | |
| 12 | 2 methoxyacetophenone | 579-74-8 | 99% | 25g | Alfa aesar | |
| 13 | 2 methoxyacetophenone | 579-74-8 | 99% | 25g | TCI | |
| 14 | 2 methoxyacetophenone | 577-16-2 | 98% | 5g | Sigma | |
| 15 | 2 methoxyacetophenone | 577-16-2 | 98% | 5g | Alfa aesar | |
| 16 | 2 methoxyacetophenone | 577-16-2 | 98% | 5g | TCI | |
| 17 | 2 propanol (HPLC grade) | 67-63-0 | 99.9% | 5 Lt | Sigma | |
| 18 | 2 propanol (HPLC grade) | 67-63-0 | 99.9% | 5 Lt | Alfa aesar | |
| 19 | 2 propanol (HPLC grade) | 67-63-0 | 99.9% | 5 Lt | MERCK | |
| 20 | 2,2,2-trifluoroethanol | 75-89-8 | | 25 G | Sigma | |
| 21 | 2,2,2-trifluoroethanol | 75-89-8 | | 25 G | TCI(99%) | |
| 22 | 2-acetonaphthone | 93-08-3 | 99% | 5g | Sigma | |
| 23 | 2-acetonaphthone | 93-08-3 | 99% | 5g | Alfa aesar | |
| 24 | 2-acetonaphthone | 93-08-3 | 99% | 5g | TCI | |
| 25 | 2-acetylthiophene | 88-15-3 | 98% | 5g | Sigma | |

Empanelment of potential supplier for laboratory chemicals, glassware and labware at IIT Bhilai

| | | | | | | |
|----|----------------------------------|-----------|------|-------|------------------|--|
| 26 | 2-acetylthiophene | 88-15-3 | 98% | 5g | Alfa aesar | |
| 27 | 2-acetylthiophene | 88-15-3 | 98% | 5g | TCI | |
| 28 | 2-allyl-cyclohexanone | 94-66-6 | 97% | 5g | Sigma | |
| 29 | 2-allyl-cyclohexanone | 94-66-6 | 97% | 5g | Alfa aesar | |
| 30 | 2-allyl-cyclohexanone | 94-66-6 | 97% | 5g | TCI | |
| 31 | 2-benzofuranyl methyl ketone | 1646-26-0 | 99% | 5g | Sigma | |
| 32 | 2-benzofuranyl methyl ketone | 1646-26-0 | 99% | 5g | Alfa aesar | |
| 33 | 2-benzofuranyl methyl ketone | 1646-26-0 | 99% | 5g | TCI | |
| 34 | 2-bromobenzylamine hydrochloride | 5465-63-4 | 95% | 5g | Sigma | |
| 35 | 2-bromobenzylamine hydrochloride | 5465-63-4 | 95% | 5g | Alfa aesar | |
| 36 | 2-bromobenzylamine hydrochloride | 5465-63-4 | 95% | 5g | TCI | |
| 37 | 2-Carboxybenzaldehyde | 119-67-5 | | 50 gm | Alfa Aesar (98%) | |
| 38 | 2-chloro benzylamine | 89-97-4 | 95% | 25g | Sigma | |
| 39 | 2-chloro benzylamine | 89-97-4 | 95% | 25g | Alfa aesar | |
| 40 | 2-chloro benzylamine | 89-97-4 | 95% | 25g | TCI | |
| 41 | 2-cyclohexen-1-one | 930-68-7 | >95% | 25g | Sigma | |
| 42 | 2-cyclohexen-1-one | 930-68-7 | >95% | 25g | Alfa aesar | |
| 43 | 2-cyclohexen-1-one | 930-68-7 | >95% | 25g | TCI | |
| 44 | 2-Decanone | 693-54-9 | 97% | 5g | Sigma | |
| 45 | 2-Decanone | 693-54-9 | 97% | 5g | Alfa aesar | |
| 46 | 2-Decanone | 693-54-9 | 97% | 5g | TCI | |
| 47 | 2-furylmethyl ketone | 1192-62-7 | 99% | 25g | Sigma | |
| 48 | 2-furylmethyl ketone | 1192-62-7 | 99% | 25g | Alfa aesar | |
| 49 | 2-furylmethyl ketone | 1192-62-7 | 99% | 25g | TCI | |
| 50 | 2-nitrobenzaldehyde | 552-89-6 | | 25 G | Alfa Aesar (98%) | |
| 51 | 2-nitrobenzaldehyde | 552-89-6 | | 25 G | Loba(99) | |
| 52 | 2-Octanone | 111-13-7 | 98% | 250ml | Sigma | |
| 53 | 2-Octanone | 111-13-7 | 98% | 250ml | Alfa aesar | |
| 54 | 2-Octanone | 111-13-7 | 98% | 250ml | TCI | |

Empanelment of potential supplier for laboratory chemicals, glassware and labware at IIT Bhilai

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|----|-----------------------------------|-------------|-------|--------|------------|--|
| 55 | 2-phenylethylamine | 64-04-0 | 99% | 50ml | Sigma | |
| 56 | 2-phenylethylamine | 64-04-0 | 99% | 50ml | Alfa aesar | |
| 57 | 2-phenylethylamine | 64-04-0 | 99% | 50ml | TCI | |
| 58 | 2-thiophenemethylamine | 27757-85-3 | 96% | 5g | Sigma | |
| 59 | 2-thiophenemethylamine | 27757-85-3 | 96% | 5g | Alfa aesar | |
| 60 | 2-thiophenemethylamine | 27757-85-3 | 96% | 5g | TCI | |
| 61 | 3- Aminopropyltriethoxysilane | 919-30-2 | | 2gm | Sigma | |
| 62 | 3- Aminopropyltriethoxysilane | 919-30-2 | | 2gm | Alfa Aesar | |
| 63 | 3- Aminopropyltriethoxysilane | 919-30-2 | | 2gm | Merck | |
| 64 | 3' methoxyacetophenone | 586-37-8 | 98% | 25g | Sigma | |
| 65 | 3' methoxyacetophenone | 586-37-8 | 98% | 25g | Alfa aesar | |
| 66 | 3' methoxyacetophenone | 586-37-8 | 98% | 25g | TCI | |
| 67 | 3-(trifluoromethyl)benzylamine | 2740-83-2 | 98% | 5g | Sigma | |
| 68 | 3-(trifluoromethyl)benzylamine | 2740-83-2 | 98% | 5g | Alfa aesar | |
| 69 | 3-(trifluoromethyl)benzylamine | 2740-83-2 | 98% | 5g | TCI | |
| 70 | 3-acetyl pyridine | 0350-03-08 | 98% | 25g | Sigma | |
| 71 | 3-acetyl pyridine | 0350-03-08 | 98% | 25g | Alfa aesar | |
| 72 | 3-acetyl pyridine | 0350-03-08 | 98% | 25g | TCI | |
| 73 | 3-bromo benzylamine hydrochloride | 39959-54-1 | 96% | 5g | Sigma | |
| 74 | 3-bromo benzylamine hydrochloride | 39959-54-1 | 96% | 5g | Alfa aesar | |
| 75 | 3-bromo benzylamine hydrochloride | 39959-54-1 | 96% | 5g | TCI | |
| 76 | 3-chloro benzylamine | 4152-90-3 | 98% | 10g | Sigma | |
| 77 | 3-chloro benzylamine | 4152-90-3 | 98% | 10g | Alfa aesar | |
| 78 | 3-chloro benzylamine | 4152-90-3 | 98% | 10g | TCI | |
| 79 | 3-methoxy benzylamine | 5071-96-5 | 98% | 5g | Sigma | |
| 80 | 3-methoxy benzylamine | 5071-96-5 | 98% | 5g | Alfa aesar | |
| 81 | 3-methoxy benzylamine | 5071-96-5 | 98% | 5g | TCI | |
| 82 | 4 - HYDROXY -TEMPO | 100326-46-3 | 99.9% | 5gm x1 | Sigma | |
| 83 | 4 - HYDROXY -TEMPO | 100326-46-3 | 99.9% | 5gm x1 | Alfa aesar | |

Empanelment of potential supplier for laboratory chemicals, glassware and labware at IIT Bhilai

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|-----|---------------------------------|-------------|-------|--------|----------------|--|
| 84 | 4 - HYDROXY -TEMPO | 100326-46-3 | 99.9% | 5gm x1 | MERCK | |
| 85 | 4' nitroacetophenone | 100-19-6 | 98% | 50g | Sigma | |
| 86 | 4' nitroacetophenone | 100-19-6 | 98% | 50g | Alfa aesar | |
| 87 | 4' nitroacetophenone | 100-19-6 | 98% | 50g | TCI | |
| 88 | 4'(trifluoromethyl)acetophenone | 709-63-7 | 98% | 5g | Sigma | |
| 89 | 4'(trifluoromethyl)acetophenone | 709-63-7 | 98% | 5g | Alfa aesar | |
| 90 | 4'(trifluoromethyl)acetophenone | 709-63-7 | 98% | 5g | TCI | |
| 91 | 4-(trifluoromethyl)benzylamine | 3300-51-4 | 97% | 25g | Sigma | |
| 92 | 4-(trifluoromethyl)benzylamine | 3300-51-4 | 97% | 25g | Alfa aesar | |
| 93 | 4-(trifluoromethyl)benzylamine | 3300-51-4 | 97% | 25g | TCI | |
| 94 | 4-acetyl benzonitrile | 1443-80-7 | 99% | 5g | Sigma | |
| 95 | 4-acetyl benzonitrile | 1443-80-7 | 99% | 5g | Alfa aesar | |
| 96 | 4-acetyl benzonitrile | 1443-80-7 | 99% | 5g | TCI | |
| 97 | 4-acetyl pyridine | 1122-54-9 | 98% | 25g | Sigma | |
| 98 | 4-acetyl pyridine | 1122-54-9 | 98% | 25g | Alfa aesar | |
| 99 | 4-acetyl pyridine | 1122-54-9 | 98% | 25g | TCI | |
| 100 | 4-ethylaniline | 589-16-2 | 99% | 100ml | Sigma | |
| 101 | 4-ethylaniline | 589-16-2 | 99% | 100ml | Alfa aesar | |
| 102 | 4-ethylaniline | 589-16-2 | 99% | 100ml | TCI | |
| 103 | 4-fluoroacetophenone | 403-42-9 | 99% | 25g | Sigma | |
| 104 | 4-fluoroacetophenone | 403-42-9 | 99% | 25g | Alfa aesar | |
| 105 | 4-fluoroacetophenone | 403-42-9 | 99% | 25g | TCI | |
| 106 | Acetone | 67-64-1 | | 2.5 mL | Merck(EMPLURA) | |
| 107 | Acetone | 67-64-1 | | 2.5 mL | Loba(99) | |
| 108 | Acetone | 67-64-1 | | 2.5 mL | Avra(ACS) | |
| 109 | Acetone | 67-64-1 | 99% | 15 L | | |
| 110 | Acetone | 67-64-1 | | 25 L | | |
| 111 | Acetone | | 99% | 1L | Merck | |
| 112 | Acetone | | 99% | 1L | Merck | |

Empanelment of potential supplier for laboratory chemicals, glassware and labware at IIT Bhilai

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|-----|--------------------------------------|------------|-------|-----------|----------------------|--|
| 113 | Acetone | | 99% | 1L | Merck | |
| 114 | Acetonitrile | 75-05-8 | | 2.5 L | Merck(EMPLURA) | |
| 115 | Acetonitrile | 75-05-8 | | 2.5 L | Loba(99.5) | |
| 116 | Acetonitrile | 75-05-8 | | 2.5 L | Avra(ACS) | |
| 117 | Acetylacetone | 123-54-6 | 98% | 250ml | Sigma | |
| 118 | Acetylacetone | 123-54-6 | 98% | 250ml | Alfa aesar | |
| 119 | Acetylacetone | 123-54-6 | 98% | 250ml | Loba | |
| 120 | ALLYLTRIMETHOXYSILANE | 2551-83-9 | 99.9% | 5ml x1 | Sigma | |
| 121 | ALLYLTRIMETHOXYSILANE | 2551-83-9 | 99.9% | 5ml x1 | Alfa aesar | |
| 122 | ALLYLTRIMETHOXYSILANE | 2551-83-9 | 99.9% | 5ml x1 | MERCK | |
| 123 | AMMONIA 2.0M SOL. IN THF | 7664-41-7 | 99.9% | 500 ml x1 | Sigma | |
| 124 | AMMONIA 2.0M SOL. IN THF | 7664-41-7 | 99.9% | 500 ml x1 | Alfa aesar | |
| 125 | AMMONIA 2.0M SOL. IN THF | 7664-41-7 | 99.9% | 500 ml x1 | MERCK | |
| 126 | Ammonium Hydroxide NH4OH (27-30%) | 1336-21-6 | | 1L | Sigma | |
| 127 | Ammonium Hydroxide NH4OH (27-30%) | 1336-21-6 | | 1L | Alfa Aesar | |
| 128 | Ammonium Hydroxide NH4OH (27-30%) | 1336-21-6 | | 1L | Loba | |
| 129 | AOT (Dioctyl sodium sulphosuccinate) | 0577-11-7 | 99.9% | 500 gm | Sigma | |
| 130 | AOT (Dioctyl sodium sulphosuccinate) | 0577-11-7 | 99.9% | 500 gm | Alfa aesar | |
| 131 | AOT (Dioctyl sodium sulphosuccinate) | 0577-11-7 | 99.9% | 500 gm | MERCK | |
| 132 | Benzoin | 119-53-9 | 99% | 250g | Sigma | |
| 133 | Benzoin | 119-53-9 | 99% | 250g | Alfa aesar | |
| 134 | Benzoin | 119-53-9 | 99% | 250g | TCI | |
| 135 | Benzophenone | 119-61-9 | | 500 G | Sigma(99) | |
| 136 | Benzophenone | 119-61-9 | | 500 G | Loba(99) | |
| 137 | Benzophenone | 119-61-9 | | 500 G | Alfa Aesar(99%) | |
| 138 | Boron trifluoride etherate | 109-63-7 | | 100 mL | Sigma(for synthesis) | |
| 139 | Boron trifluoride etherate | 109-63-7 | | 100 mL | Alfa Aesar(98%) | |
| 140 | Boron trifluoride etherate | 109-63-7 | | 100 mL | TCI(98%) | |
| 141 | Celite | 61790-53-3 | | 1 KG | Merck | |

Empanelment of potential supplier for laboratory chemicals, glassware and labware at IIT Bhilai

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|-----|------------------------|------------|-------|-------------|------------|--|
| 142 | Celite | 61790-53-3 | | 1 KG | Loba | |
| 143 | Celite | 61790-53-3 | | 1 KG | Avra | |
| 144 | Chloroform | 66-67-3 | | 500 mL | Merck(ACS) | |
| 145 | Chloroform | 66-67-3 | | 500 mL | Loba(99) | |
| 146 | Chloroform | 66-67-3 | | 500 mL | Avra(ACS) | |
| 147 | Chloroform | 66-67-3 | | 2.5 L | Merck | |
| 148 | Chloroform | 66-67-3 | | 2.5 L | Loba | |
| 149 | Chloroform | 66-67-3 | | 2.5 L | Avra | |
| 150 | Chloroform-d | 865-49-6 | | 100 ml | Sigma | |
| 151 | Chloroform-d | 865-49-6 | | 100 ml | TCI | |
| 152 | Chloroform-d | 865-49-6 | | 100 ml | Loba | |
| 153 | Cyclohexanone | 108-94-1 | 99% | 500ml | Sigma | |
| 154 | Cyclohexanone | 108-94-1 | 99% | 500ml | Alfa aesar | |
| 155 | Cyclohexanone | 108-94-1 | 99% | 500ml | Loba | |
| 156 | Cyclopentanone | 120-92-3 | 99% | 500ml | Sigma | |
| 157 | Cyclopentanone | 120-92-3 | 99% | 500ml | Alfa aesar | |
| 158 | Cyclopentanone | 120-92-3 | 99% | 500ml | Loba | |
| 159 | <u>Deuterium oxide</u> | 7789-20-0 | | 10 x 0.6 mL | Sigma | |
| 160 | <u>Deuterium oxide</u> | 7789-20-0 | | 10 x 0.6 mL | TCI | |
| 161 | <u>Deuterium oxide</u> | 7789-20-0 | | 10 x 0.6 mL | Loba | |
| 162 | Dextrose monohydrate | 14431-43-7 | 99.9% | 500gm | Sigma | |
| 163 | Dextrose monohydrate | 14431-43-7 | 99.9% | 500gm | Alfa Aesar | |
| 164 | Dextrose monohydrate | 14431-43-7 | 99.9% | 500gm | Merck | |
| 165 | Dichloroethane | 0107-06-02 | | 500 mL | Merck(ACS) | |
| 166 | Dichloroethane | 0107-06-02 | | 500 mL | Loba(99) | |
| 167 | Dichloroethane | 0107-06-02 | | 500 mL | Avra(GC) | |

Empanelment of potential supplier for laboratory chemicals, glassware and labware at IIT Bhilai

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|-----|----------------------|--|----------|-------|--------|----------------|--|
| 168 | Dichloromethane | | 75-09-2 | | 2.5 mL | Merck | |
| 169 | Dichloromethane | | 75-09-2 | | 2.5 mL | Loba | |
| 170 | Dichloromethane | | 75-09-2 | | 2.5 mL | Avra | |
| 171 | Dichloromethane | | 75-09-2 | | 2.5 mL | Merck(EMPLURA) | |
| 172 | Dichloromethane | | 75-09-2 | | 2.5 mL | Loba(99) | |
| 173 | Dichloromethane | | 75-09-2 | | 2.5 mL | Avra(GC) | |
| 174 | Diethyl ether | | 60-29-7 | | 2.5 L | Merck(EMPLURA) | |
| 175 | Diethyl ether | | 60-29-7 | | 2.5 L | Loba(98) | |
| 176 | Diethyl ether | | 60-29-7 | | 2.5 L | Avra(LR) | |
| 177 | Diethyl ether | | 60-29-7 | | 2.5 L | Merck | |
| 178 | Diethyl ether | | 60-29-7 | | 2.5 L | Loba | |
| 179 | Diethyl ether | | 60-29-7 | | 2.5 L | Avra | |
| 180 | Dimethyl sulfoxide | | 67-68-5 | | 1 L | Merck(EMPLURA) | |
| 181 | Dimethyl sulfoxide | | 67-68-5 | | 1 L | Loba(99.5) | |
| 182 | Dimethyl sulfoxide | | 67-68-5 | | 1 L | Avra(ACS) | |
| 183 | Dimethyl sulfoxide | | 67-68-5 | | 1 L | Merck | |
| 184 | Dimethyl sulfoxide | | 67-68-5 | | 1 L | Loba | |
| 185 | Dimethyl sulfoxide | | 67-68-5 | | 1 L | Avra | |
| 186 | Ethanol | | 64-17-5 | | 1 L | Merck | |
| 187 | Ethanol | | 64-17-5 | | 1 L | Loba | |
| 188 | Ethanol | | 64-17-5 | | 1 L | Avra | |
| 189 | Ethanol | | 64-17-5 | 99% | 12 L | | |
| 190 | Ethanol | | 64-17-5 | | 1 L | Merck | |
| 191 | Ethanol | | 64-17-5 | | 1 L | Loba | |
| 192 | Ethanol | | 64-17-5 | | 1 L | Avra | |
| 193 | Ethanol (HPLC grade) | | 64-17-5 | 99.9% | 6 Lt | Sigma | |
| 194 | Ethanol (HPLC grade) | | 64-17-5 | 99.9% | 6 Lt | Alfa aesar | |
| 195 | Ethanol (HPLC grade) | | 64-17-5 | 99.9% | 6 Lt | MERCK | |
| 196 | Ethyl acetate | | 141-78-6 | | 25 L | Merck(EMPLURA) | |

Empanelment of potential supplier for laboratory chemicals, glassware and labware at IIT Bhilai

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|-----|--|-----------|-------|-----------|--|--|
| 197 | Ethyl acetate | 141-78-6 | | 25 L | Loba(99.5) | |
| 198 | Ethyl acetate | 141-78-6 | | 25 L | Avra(ACS) | |
| 199 | Ferrocenemethanol | 1273-86-5 | 99.9% | 500mg | Sigma | |
| 200 | Ferrocenemethanol | 1273-86-5 | 99.9% | 500mg | Alfa Aesar | |
| 201 | Ferrocenemethanol | 1273-86-5 | 99.9% | 500mg | Merck | |
| 202 | FG-pottasium chloride (KCL),BATCH -VS14621 | 7447-40-7 | 99.9% | 500 gram | Sigma | |
| 203 | FG-pottasium chloride (KCL),BATCH -VS14621 | 7447-40-7 | 99.9% | 500 gram | Alfa aesar | |
| 204 | FG-pottasium chloride (KCL),BATCH -VS14621 | 7447-40-7 | 99.9% | 500 gram | MERCK | |
| 205 | Glycerol for molecular biology | 56-81-5 | 99.5% | 500 ml x1 | Sigma | |
| 206 | Glycerol for molecular biology | 56-81-5 | 99.5% | 500 ml x1 | Alfa aesar | |
| 207 | Glycerol for molecular biology | 56-81-5 | 99.5% | 500 ml x1 | MERCK | |
| 208 | HCL (37% conc.) | 7647-01-0 | | 1 L | Merck | |
| 209 | Hexane | 110-54-3 | | 25 L | Merck(fraction from petroleum EMPLURA) | |
| 210 | Hexane | 110-54-3 | | 25 L | Loba(85) | |
| 211 | Hexane | 110-54-3 | | 25 L | Avra(ACS) | |
| 212 | Hexane | 110-54-3 | | 2.5 L | Merck | |
| 213 | Hexane | 110-54-3 | | 2.5 L | Loba | |
| 214 | Hexane | 110-54-3 | | 2.5 L | Avra | |
| 215 | HPLC Acetonitrile | 75-05-8 | | | Merck | |
| 216 | HPLC Acetonitrile | 75-05-8 | | | Loba | |
| 217 | HPLC Acetonitrile | 75-05-8 | | | Rankem | |
| 218 | HPLC DCM | 75-09-2 | | | Merck | |
| 219 | HPLC DCM | 75-09-2 | | | Loba | |
| 220 | HPLC DCM | 75-09-2 | | | Rankem | |
| 221 | HPLC Hexane | 110-54-3 | | | Merck | |
| 222 | HPLC Hexane | 110-54-3 | | | Loba | |
| 223 | HPLC Hexane | 110-54-3 | | | Rankem | |

Empanelment of potential supplier for laboratory chemicals, glassware and labware at IIT Bhilai

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|-----|---|------------|------|--------|------------|--|
| 224 | HPLC isopropanol | 67-63-0 | | | Merck | |
| 225 | HPLC isopropanol | 67-63-0 | | | Loba | |
| 226 | HPLC isopropanol | 67-63-0 | | | Rankem | |
| 227 | HPLC MeOH | 67-56-1 | | | Merck | |
| 228 | HPLC MeOH | 67-56-1 | | | Loba | |
| 229 | HPLC MeOH | 67-56-1 | | | Rankem | |
| 230 | HPLC THF | 109-99-9 | | | Merck | |
| 231 | HPLC THF | 109-99-9 | | | Loba | |
| 232 | HPLC THF | 109-99-9 | | | Rankem | |
| 233 | HPLC water | 7732-18-5 | | | Merck | |
| 234 | HPLC water | 7732-18-5 | | | Loba | |
| 235 | HPLC water | 7732-18-5 | | | Rankem | |
| 236 | Hydrogen peroxide (30%)(Laboratory grade) | 722-84-1 | 30% | 2 Lt | Sigma | |
| 237 | Hydrogen peroxide (30%)(Laboratory grade) | 722-84-1 | 30% | 2 Lt | Alfa aesar | |
| 238 | Hydrogen peroxide (30%)(Laboratory grade) | 722-84-1 | 30% | 2 Lt | MERCK | |
| 239 | Hydrogen Peroxide H2O2 (30%) | 7722-84-1 | | 1L | Sigma | |
| 240 | Hydrogen Peroxide H2O2 (30%) | 7722-84-1 | | 1L | Alfa Aesar | |
| 241 | Hydrogen Peroxide H2O2 (30%) | 7722-84-1 | | 1L | Loba | |
| 242 | Indium Chloride (InCl3) | 10025-82-8 | >99% | 25 gm | Sigma | |
| 243 | Indium Chloride (InCl3) | 10025-82-8 | >99% | 25 gm | Alfa Aesar | |
| 244 | Indium Chloride (InCl3) | 10025-82-8 | >99% | 25 gm | Merck | |
| 245 | iso propyl alcohol | 67-63-0 | | 501 mL | Merck | |
| 246 | iso propyl alcohol | 67-63-0 | | 501 mL | Loba(99.8) | |
| 247 | iso propyl alcohol | 67-63-0 | | 501 mL | Avra(LR) | |
| 248 | iso propyl alcohol | 67-63-0 | | 2.5 L | Merck | |
| 249 | iso propyl alcohol | 67-63-0 | | 2.5 L | Loba | |
| 250 | iso propyl alcohol | 67-63-0 | | 2.5 L | Avra | |
| 251 | Isobutyrophenone | 611-70-1 | 97% | 25g | Sigma | |
| 252 | Isobutyrophenone | 611-70-1 | 97% | 25g | Alfa aesar | |

Empanelment of potential supplier for laboratory chemicals, glassware and labware at IIT Bhilai

| | | | | | | |
|-----|---------------------------|------------|-------|------------|---------------------------|--|
| 253 | Isobutyrophenone | 611-70-1 | 97% | 25g | TCI | |
| 254 | Isopropanol | 67-63-0 | 99% | 15 L | | |
| 255 | Isopropanol | | 99% | 2L | Merck | |
| 256 | Isopropanol | | 99% | 2L | Merck | |
| 257 | Isopropanol | | 99% | 2L | Merck | |
| 258 | Lithium aluminium hydride | 16853-85-3 | | 10 g | Sigma | |
| 259 | Lithium aluminium hydride | 16853-85-3 | | 10 g | TCI | |
| 260 | Lithium aluminium hydride | 16853-85-3 | | 10 g | Alfa Aesar | |
| 261 | Methanol | 67-56-1 | | 1 L | Merck(EMPLURA) | |
| 262 | Methanol | 67-56-1 | | 1 L | Loba(99.5) | |
| 263 | Methanol | 67-56-1 | | 1 L | Avra(ACS/AR) | |
| 264 | Methanol | 67-56-1 | | 2.5 L | | |
| 265 | Methanol | 67-56-1 | | 5 L | | |
| 266 | Methanol | 67-56-1 | | 2.5 L, 5 L | Merck | |
| 267 | Methanol | 67-56-1 | | 2.5 L, 5 L | Loba | |
| 268 | Methanol | 67-56-1 | | 2.5 L, 5 L | Avra | |
| 269 | Methylene blue sol. | 61-73-4 | 99.9% | 125 ml x1 | Sigma | |
| 270 | Methylene blue sol. | 61-73-4 | 99.9% | 125 ml x1 | Alfa aesar | |
| 271 | Methylene blue sol. | 61-73-4 | 99.9% | 125 ml x1 | MERCK | |
| 272 | Molecular Sieves | 1318-02-01 | | 1 KG | Merck | |
| 273 | Molecular Sieves | 1318-02-01 | | 1 KG | Loba | |
| 274 | Molecular Sieves | 1318-02-01 | | 1 KG | Avra | |
| 275 | N,N-dimethylformamide | 68-12-2 | | 1 L | Merck(PEPTIDE SYNTHESIS) | |
| 276 | N,N-dimethylformamide | 68-12-2 | | 1 L | Loba(93) | |
| 277 | N,N-dimethylformamide | 68-12-2 | | 1 L | Avra(ACS) | |
| 278 | N,N-dimethylformamide | 68-12-2 | | 1 L | Merck | |
| 279 | N,N-dimethylformamide | 68-12-2 | | 1 L | Loba | |
| 280 | N,N-dimethylformamide | 68-12-2 | | 1 L | Avra | |

Empanelment of potential supplier for laboratory chemicals, glassware and labware at IIT Bhilai

| | | | | | | |
|-----|---|-----------|-------|---------|------------------|--|
| 281 | N-Benzylidenebenzylamine | 780-25-6 | 99% | 5g | Sigma | |
| 282 | N-Benzylidenebenzylamine | 780-25-6 | 99% | 5g | Alfa aesar | |
| 283 | N-Benzylidenebenzylamine | 780-25-6 | 99% | 5g | TCI | |
| 284 | N-hexa decane (alkane C16 cetane) | 544-76-3 | 99.9% | 100ML | Sigma | |
| 285 | N-hexa decane (alkane C16 cetane) | 544-76-3 | 99.9% | 100ML | Alfa Aesar | |
| 286 | N-hexa decane (alkane C16 cetane) | 544-76-3 | 99.9% | 100ML | Merck | |
| 287 | n-propyl alcohol | 71-23-8 | | 500 mL | Merck | |
| 288 | n-propyl alcohol | 71-23-8 | | 500 mL | Loba(99.5) | |
| 289 | n-propyl alcohol | 71-23-8 | | 500 mL | Avra(AR) | |
| 290 | Octylamine | 111-86-4 | 99% | 100g | Sigma | |
| 291 | Octylamine | 111-86-4 | 99% | 100g | Alfa aesar | |
| 292 | Octylamine | 111-86-4 | 99% | 100g | TCI | |
| 293 | o-Xylene | 95-47-6 | | 1 L | Merck(EMPLURA) | |
| 294 | o-Xylene | 95-47-6 | | 1 L | Loba(98) | |
| 295 | o-Xylene | 95-47-6 | | 1 L | Avra(LR) | |
| 296 | Phthaldialdehyde, | 643-79-8 | | 10 gm | Alfa Aesar (98%) | |
| 297 | Phthaldialdehyde, | 643-79-8 | | 10 gm | Loba | |
| 298 | Phthaldialdehyde, | 643-79-8 | | 10 gm | Sigma (^97%) | |
| 299 | Phthalyl alcohol | 612-14-6 | | 5 gm | Alfa Aesar (97%) | |
| 300 | Phthalyl alcohol | 612-14-6 | | 5 gm | Sigma (97%) | |
| 301 | Piperonylamine | 2620-50-0 | 97% | 5g | Sigma | |
| 302 | Piperonylamine | 2620-50-0 | 97% | 5g | Alfa aesar | |
| 303 | Piperonylamine | 2620-50-0 | 97% | 5g | TCI | |
| 304 | PLA microparticles ,plain 2 um (10 mg/ml) | | 99.9% | 10ml x1 | Sigma | |
| 305 | PLA microparticles ,plain 2 um (10 mg/ml) | | 99.9% | 10ml x1 | Micromod | |
| 306 | PLA microparticles ,plain 2 um (10 mg/ml) | | 99.9% | 10ml x1 | Microsphere | |
| 307 | polymethacrylate | 9011-14-7 | 99.5% | 5ml x1 | Sigma | |
| 308 | polymethacrylate | 9011-14-7 | 99.5% | 5ml x1 | Alfa aesar | |
| 309 | polymethacrylate | 9011-14-7 | 99.5% | 5ml x1 | MERCK | |

Empanelment of potential supplier for laboratory chemicals, glassware and labware at IIT Bhilai

| | | | | | | |
|-----|---|----------------|-----------------|---------|-------------|--|
| 310 | Potassium hydroxide | 1310-58-3 | 84% | 1 kg | VWR | |
| 311 | Potassium hydroxide | 1310-58-3 | 84% | 1 kg | Loba | |
| 312 | Potassium hydroxide | 1310-58-3 | 84% | 1 kg | Avra | |
| 313 | Potassium hydroxide | 1310-58-3 | 99% | 500 g | Sigma | |
| 314 | Potassium hydroxide | 1310-58-3 | 99% | 500 g | Alfa Aesar | |
| 315 | Potassium hydroxide | 1310-58-3 | 99% | 500 g | VWR | |
| 316 | Propidium iodide | 25535-16-4 | 99.9% | 10 mg | Sigma | |
| 317 | Propidium iodide | 25535-16-4 | 99.9% | 10 mg | Alfa Aesar | |
| 318 | Propidium iodide | 25535-16-4 | 99.9% | 10 mg | Merck | |
| 319 | Silica microparticles plain ,1 um size ,50 mg/ ml | | 99.9% | 10ml x1 | Sigma | |
| 320 | Silica microparticles plain ,1 um size ,50 mg/ ml | | 99.9% | 10ml x1 | Micromod | |
| 321 | Silica microparticles plain ,1 um size ,50 mg/ ml | | 99.9% | 10ml x1 | Microsphere | |
| 322 | Silica microparticles plain ,1.5 um size ,50 mg/ ml | | 99.9% | 10ml x3 | Sigma | |
| 323 | Silica microparticles plain ,1.5 um size ,50 mg/ ml | | 99.9% | 10ml x3 | Micromod | |
| 324 | Silica microparticles plain ,1.5 um size ,50 mg/ ml | | 99.9% | 10ml x3 | Microsphere | |
| 325 | Silica microparticles plain ,2 um size ,50 mg/ ml | | 99.9% | 10ml x3 | Sigma | |
| 326 | Silica microparticles plain ,2 um size ,50 mg/ ml | | 99.9% | 10ml x3 | Micromod | |
| 327 | Silica microparticles plain ,2 um size ,50 mg/ ml | | 99.9% | 10ml x3 | Microsphere | |
| 328 | Silica microparticles plain ,3 um size ,50 mg/ ml | | 99.9% | 10ml x3 | Sigma | |
| 329 | Silica microparticles plain ,3 um size ,50 mg/ ml | | 99.9% | 10ml x3 | Micromod | |
| 330 | Silica microparticles plain ,3 um size ,50 mg/ ml | | 99.9% | 10ml x3 | Microsphere | |
| 331 | Silica microparticles plain ,4 um size ,50 mg/ ml | | 99.9% | 10ml x3 | Sigma | |
| 332 | Silica microparticles plain ,4 um size ,50 mg/ ml | | 99.9% | 10ml x3 | Micromod | |
| 333 | Silica microparticles plain ,4 um size ,50 mg/ ml | | 99.9% | 10ml x3 | Microsphere | |
| 334 | Silicon Oil | 61871702501730 | | 250 mL | Merck | |
| 335 | Silicon Oil | 61871702501730 | | 250 mL | Merck | |
| 336 | Silicon Oil | 61871702501730 | | 250 mL | Loba | |
| 337 | Silicon Oil | 61871702501730 | | 250 mL | Avra | |
| 338 | Silicon Oil | | viscosity:1 cst | 250 mL | Merck/Sigma | |

Empanelment of potential supplier for laboratory chemicals, glassware and labware at IIT Bhilai

| | | | | | | |
|-----|----------------------------|-----------|-------------------|-------------|----------------|--|
| 339 | Silicon Oil | | viscosity:1 cst | 250 mL | Merck/Sigma | |
| 340 | Silicon Oil | | viscosity:1 cst | 250 mL | Merck/Sigma | |
| 341 | Silicon Oil | | viscosity:50 cst | 250 mL | Merck/Sigma | |
| 342 | Silicon Oil | | viscosity:50 cst | 250 mL | Merck/Sigma | |
| 343 | Silicon Oil | | viscosity:50 cst | 250 mL | Merck/Sigma | |
| 344 | Silicon Oil | | viscosity:200 cst | 250 mL | Merck/Sigma | |
| 345 | Silicon Oil | | viscosity:200 cst | 250 mL | Merck/Sigma | |
| 346 | Silicon Oil | | viscosity:200 cst | 250 mL | Merck/Sigma | |
| 347 | Silicon Oil | | viscosity:500 cst | 250 mL | Merck/Sigma | |
| 348 | Silicon Oil | | viscosity:500 cst | 250 mL | Merck/Sigma | |
| 349 | Silicon Oil | | viscosity:500 cst | 250 mL | Merck/Sigma | |
| 350 | Silver conducting paste | | 99% | 25 Gm x1 | Sigma | |
| 351 | Silver conducting paste | | 99% | 25 Gm x1 | Alfa Aesar | |
| 352 | Silver conducting paste | | 99% | 25 Gm x1 | Merck | |
| 353 | Sodium hydroxide | 1310-73-2 | 98% | | Merck | |
| 354 | Sodium hydroxide | 1310-73-2 | 98% | | Alfa Aesar | |
| 355 | Sodium hydroxide | 1310-73-2 | 98% | | VWR | |
| 356 | Sodium Metal | 7440-23-5 | | 500 G | Merck | |
| 357 | Sodium Metal | 7440-23-5 | | 500 G | Loba | |
| 358 | Sodium Metal | 7440-23-5 | | 500 G | Avra | |
| 359 | Sodium Sulphate(Anhydrous) | 7757-82-6 | | 500 G | Merck(EMPLURA) | |
| 360 | Sodium Sulphate(Anhydrous) | 7757-82-6 | | 500 G | Loba(99) | |

Empanelment of potential supplier for laboratory chemicals, glassware and labware at IIT Bhilai

| | | | | | | |
|-----|---|------------|-------|---------------|----------------|--|
| 361 | Sodium Sulphate(Anhydrous) | 7757-82-6 | | 500 G | Avra(ACS) | |
| 362 | Tannic acid | 1401-55-4 | 99.9% | 50gm | Sigma | |
| 363 | Tannic acid | 1401-55-4 | 99.9% | 50gm | Alfa Aesar | |
| 364 | Tannic acid | 1401-55-4 | 99.9% | 50gm | Merck | |
| 365 | Tetrahydrofuran | 109-99-9 | | 2.5 L | Merck(EMPLURA) | |
| 366 | Tetrahydrofuran | 109-99-9 | | 2.5 L | Loba(99.5) | |
| 367 | Tetrahydrofuran | 109-99-9 | | 2.5 L | Avra(ACS) | |
| 368 | Tetrahydrofuran | 109-99-9 | | 2.5 L | Merck | |
| 369 | Tetrahydrofuran | 109-99-9 | | 2.5 L | Loba | |
| 370 | Tetrahydrofuran | 109-99-9 | | 2.5 L | Avra | |
| 371 | Tetramethylammonium hydroxide (High purity) | 75-59-2 | 99.9% | 250 ml x 1 | Sigma | |
| 372 | Tetramethylammonium hydroxide (High purity) | 75-59-2 | 99.9% | 250 ml x 1 | Alfa aesar | |
| 373 | Tetramethylammonium hydroxide (High purity) | 75-59-2 | 99.9% | 250 ml x 1 | MERCK | |
| 374 | Tin (IV) Chloride | 7646-78-8 | >99% | 25 gm | Sigma | |
| 375 | Tin (IV) Chloride | 7646-78-8 | >99% | 25 gm | Alfa Aesar | |
| 376 | Tin (IV) Chloride | 7646-78-8 | >99% | 25 gm | Merck | |
| 377 | Toluene | 108-88-3 | | 2.5 L | Merck(EMPLURA) | |
| 378 | Toluene | 108-88-3 | | 2.5 L | Loba(99.5) | |
| 379 | Toluene | 108-88-3 | | 2.5 L | Avra(ACS) | |
| 380 | Toluene | 108-88-3 | | 500 ML | Sigma | |
| 381 | Toluene | 108-88-3 | | 500 ML | Alfa Aesar | |
| 382 | Toluene | 108-88-3 | | 500 ML | Merck | |
| 383 | Toluidine blue | 6586-04-05 | 99.9% | 25 gm x1 | Sigma | |
| 384 | Toluidine blue | 6586-04-05 | 99.9% | 25 gm x1 | Alfa aesar | |
| 385 | Toluidine blue | 6586-04-05 | 99.9% | 25 gm x1 | MERCK | |
| 386 | Tris(pentafluorophenyl)borane | 1109-15-5 | | 1 G | Sigma(95) | |

Empanelment of potential supplier for laboratory chemicals, glassware and labware at IIT Bhilai

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|-----|---|-------------|--------|--------|-----------------|--|
| 387 | Tris(pentafluorophenyl)borane | 1109-15-5 | | 1 G | Alfa Aesar(97%) | |
| 388 | Tris(pentafluorophenyl)borane | 1109-15-5 | | 1 G | TCI(98%) | |
| 389 | Tween -20(polyoxyethylene sorbitan monolaurate) | 9005 -64 -5 | 99.9% | 500 ml | Sigma | |
| 390 | Tween -20(polyoxyethylene sorbitan monolaurate) | 9005 -64 -5 | 99.9% | 500 ml | Alfa aesar | |
| 391 | Tween -20(polyoxyethylene sorbitan monolaurate) | 9005 -64 -5 | 99.9% | 500 ml | MERCK | |
| 392 | Water (Ultra pure) | | 99.99% | 5 L | Sigma | |
| 393 | Water (Ultra pure) | | 99.99% | 5 L | Alfa Aesar | |
| 394 | Water (Ultra pure) | | 99.99% | 5 L | Merck | |
| 395 | Water for HPLC | | 99.9% | 10 Lt | Sigma | |
| 396 | Water for HPLC | | 99.9% | 10 Lt | Alfa aesar | |
| 397 | Water for HPLC | | 99.9% | 10 Lt | MERCK | |
| 398 | Xylene(Sulphur free) | 1330-20-7 | | 500 mL | Merck(ACS) | |
| 399 | Xylene(Sulphur free) | 1330-20-7 | | 500 mL | Loba(98.5) | |
| 400 | Xylene(Sulphur free) | 1330-20-7 | | 500 mL | Avra(LR) | |
| 401 | Xylene(Sulphur free) | 1330-20-7 | | 500 mL | Merck | |
| 402 | Xylene(Sulphur free) | 1330-20-7 | | 500 mL | Loba | |
| 403 | Xylene(Sulphur free) | 1330-20-7 | | 500 mL | Avra | |
| 404 | Zn powder | 7440-66-6 | 95% | 250 g | | |

| LIST OF GLASSWARE/LABWARE | | | | |
|---------------------------|------------------------|------------|--------|------------------------|
| Sr. No. | Item Name | Pkg/ Qty | | |
| | | | Brand | Price Offered (in Rs.) |
| 1 | Pump | 4 | Pisco | |
| 2 | Pump | 4 | Vensil | |
| 3 | Pump | 4 | ASGI | |
| 4 | Guard tube B14 | 5 | Pisco | |
| 5 | Guard tube B14 | 5 | Vensil | |
| 6 | Guard tube B14 | 5 | ASGI | |
| 7 | Guard tube B19 | 5 | Pisco | |
| 8 | Guard tube B19 | 5 | Vensil | |
| 9 | Guard tube B19 | 5 | ASGI | |
| 10 | Guard tube B24 | 5 | Pisco | |
| 11 | Guard tube B24 | 5 | Vensil | |
| 12 | Guard tube B24 | 5 | ASGI | |
| 13 | Long Needle | 10 | Pisco | |
| 14 | Long Needle | 10 | Vensil | |
| 15 | Long Needle | 10 | ASGI | |
| 16 | Syringe | 30 | Pisco | |
| 17 | Syringe | 30 | Vensil | |
| 18 | Syringe | 30 | ASGI | |
| 19 | Rubber Septum B14 | 10 | Pisco | |
| 20 | Rubber Septum B14 | 10 | Vensil | |
| 21 | Rubber Septum B14 | 10 | ASGI | |
| 22 | Rubber Septum B19 | 10 | Pisco | |
| 23 | Rubber Septum B19 | 10 | Vensil | |
| 24 | Rubber Septum B19 | 10 | ASGI | |
| 25 | Rubber Septum B24 | 10 | Pisco | |
| 26 | Rubber Septum B24 | 10 | Vensil | |
| 27 | Rubber Septum B24 | 10 | ASGI | |
| 28 | Converter B14 | 5 | Pisco | |
| 29 | Converter B14 | 5 | Vensil | |
| 30 | Converter B14 | 5 | ASGI | |
| 31 | Converter B19 | 5 | Pisco | |
| 32 | Converter B19 | 5 | Vensil | |
| 33 | Converter B19 | 5 | ASGI | |
| 34 | Converter B24 | 5 | Pisco | |
| 35 | Converter B24 | 5 | Vensil | |
| 36 | Converter B24 | 5 | ASGI | |
| 37 | Round bottom flask B14 | 10 | Pisco | |
| 38 | Round bottom flask B14 | 10 | Vensil | |
| 39 | Round bottom flask B14 | 10 | ASGI | |
| 40 | Round bottom flask B19 | 10 | Pisco | |
| 41 | Round bottom flask B19 | 10 | Vensil | |
| 42 | Round bottom flask B19 | 10 | ASGI | |
| 43 | Round bottom flask B24 | 10 | Pisco | |
| 44 | Round bottom flask B24 | 10 | Vensil | |
| 45 | Round bottom flask B24 | 10 | ASGI | |
| 46 | Vials 5 mL | Each 1 box | Pisco | |
| 47 | Vials 5 mL | Each 1 box | Vensil | |
| 48 | Vials 5 mL | Each 1 box | ASGI | |
| 49 | Vials 10 mL | Each 1 box | Pisco | |
| 50 | Vials 10 mL | Each 1 box | Vensil | |
| 51 | Vials 10 mL | Each 1 box | ASGI | |

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|-----|--------------------------|------------|----------------|--|
| 52 | Vials 15 mL | Each 1 box | Pisco | |
| 53 | Vials 15 mL | Each 1 box | Vensil | |
| 54 | Vials 15 mL | Each 1 box | ASGI | |
| 55 | Vials 20 mL | Each 1 box | Pisco | |
| 56 | Vials 20 mL | Each 1 box | Vensil | |
| 57 | Vials 20 mL | Each 1 box | ASGI | |
| 58 | Tips | 3 box | Pisco | |
| 59 | Tips | 3 box | Vensil | |
| 60 | Tips | 3 box | ASGI | |
| 61 | Filter papers | 4 box | Pisco | |
| 62 | Filter papers | 4 box | Vensil | |
| 63 | Filter papers | 4 box | ASGI | |
| 64 | Vacuum adaptor B14 | Each 3 | Pisco | |
| 65 | Vacuum adaptor B14 | Each 3 | Vensil | |
| 66 | Vacuum adaptor B14 | Each 3 | ASGI | |
| 67 | Vacuum adaptor B19 | Each 3 | Pisco | |
| 68 | Vacuum adaptor B19 | Each 3 | Vensil | |
| 69 | Vacuum adaptor B19 | Each 3 | ASGI | |
| 70 | Vacuum adaptor B24 | Each 3 | Pisco | |
| 71 | Vacuum adaptor B24 | Each 3 | Vensil | |
| 72 | Vacuum adaptor B24 | Each 3 | ASGI | |
| 73 | Clip | 5 | Pisco | |
| 74 | Clip | 5 | Vensil | |
| 75 | Clip | 5 | ASGI | |
| 76 | balloon | 1 Box | Pisco | |
| 77 | balloon | 1 Box | Vensil | |
| 78 | balloon | 1 Box | ASGI | |
| 79 | Aluminium Foil | 2 box | Pisco | |
| 80 | Aluminium Foil | 2 box | Vensil | |
| 81 | Aluminium Foil | 2 box | ASGI | |
| 82 | Micropipette | 3 | Pisco | |
| 83 | Micropipette | 3 | Vensil | |
| 84 | Micropipette | 3 | ASGI | |
| 85 | Gloves | 2 pkt | Pisco | |
| 86 | Gloves | 2 pkt | Vensil | |
| 87 | Gloves | 2 pkt | ASGI | |
| 88 | Mask | 1 pkt | Pisco | |
| 89 | Mask | 1 pkt | Vensil | |
| 90 | Mask | 1 pkt | ASGI | |
| 91 | TLC Plate | 1 pkt | Pisco | |
| 92 | TLC Plate | 1 pkt | Vensil | |
| 93 | TLC Plate | 1 pkt | ASGI | |
| 94 | nitrile gloves size L | 600 | kimberly clark | |
| 95 | nitrile gloves size L | 600 | tarson | |
| 96 | nitrile gloves size M | 600 | kimberly clark | |
| 97 | nitrile gloves size M | 600 | tarson | |
| 98 | racked Microtips 200 ul | 960 | tarson | |
| 99 | racked Microtips 200 ul | 960 | borosil | |
| 100 | racked Microtips 200 ul | 960 | thermofisher | |
| 101 | racked Microtips 1000 ul | 960 | tarson | |
| 102 | racked Microtips 1000 ul | 960 | borosil | |
| 103 | racked Microtips 1000 ul | 960 | thermofisher | |
| 104 | face mask | 500 | ambassador | |

Empanelment of potential supplier for laboratory chemicals, glassware and labware at IIT

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|-----|--|-----------|------------------------|--|
| 105 | N2 Gas Cylinder-99.999%Purity | 47 liters | | |
| 106 | Ar Gas Cylinder-99.999%Purity | 47 liters | | |
| 107 | O2 Gas Cylinder-99.999%Purity | 47 liters | | |
| 108 | Insulin Syringe 1 mL | 30 | | |
| 109 | micropipette with variable vol. 0.5 to 10 microL | 2 | Biosystem company | |
| 110 | micropipette with variable vol. 0.5 to 10 microL | 2 | Thermofisher | |
| 111 | micropipette with variable vol. 0.5 to 10 microL | 2 | Cole-parmar /Eppendorf | |
| 112 | micropipette with variable vol. 0.5 to 10 microL | 2 | Prime model | |
| 113 | Pipette tips | 500 | Biosystem company | |
| 114 | Pipette tips | 500 | Thermofisher | |
| 115 | Pipette tips | 500 | Cole-parmar /Eppendorf | |
| 116 | Microcentrifuge Tubes (1 mL) | 100 | Biosystem company | |
| 117 | Microcentrifuge Tubes (1 mL) | 100 | Thermofisher | |
| 118 | Microcentrifuge Tubes (1 mL) | 100 | Eppendorf | |
| 119 | Microcentrifuge Tubes (2 mL) | 100 | Biosystem company | |
| 120 | Microcentrifuge Tubes (2 mL) | 100 | Thermofisher | |
| 121 | Microcentrifuge Tubes (2 mL) | 100 | Eppendorf | |
| 122 | Microcentrifuge Tubes (5 mL) | 100 | Biosystem company | |
| 123 | Microcentrifuge Tubes (5 mL) | 100 | Thermofisher | |
| 124 | Microcentrifuge Tubes (5 mL) | 100 | Eppendorf | |
| 125 | Wash bottle (500 ml) | 4 | tarson | |
| 126 | Wash bottle (500 ml) | 4 | borosil | |
| 127 | Wash bottle (500 ml) | 4 | thermofisher | |
| 128 | N95 mask | 500 | tarson | |
| 129 | N95 mask | 500 | borosil | |
| 130 | N95 mask | 500 | thermofisher | |
| 131 | ph indicator stripes ,pH 4.5 -10 | 100 | tarson | |
| 132 | ph indicator stripes ,pH 4.5 -10 | 100 | borosil | |
| 133 | ph indicator stripes ,pH 4.5 -10 | 100 | thermofisher | |
| 134 | ph indicator stripes ,pH 1 -14 | 100 | tarson | |
| 135 | ph indicator stripes ,pH 1 -14 | 100 | borosil | |
| 136 | ph indicator stripes ,pH 1 -14 | 100 | thermofisher | |
| 137 | Glass beaker 50 ml | 5 | tarson | |
| 138 | Glass beaker 50 ml | 5 | borosil | |
| 139 | Glass beaker 50 ml | 5 | thermofisher | |
| 140 | Glass beaker 100ml | 5 | tarson | |
| 141 | Glass beaker 100ml | 5 | borosil | |
| 142 | Glass beaker 100ml | 5 | thermofisher | |
| 143 | Glass beaker 200 ml | 5 | tarson | |
| 144 | Glass beaker 200 ml | 5 | borosil | |
| 145 | Glass beaker 200 ml | 5 | thermofisher | |
| 146 | Glass petri dish 90 mm | 10 | tarson | |
| 147 | Glass petri dish 90 mm | 10 | borosil | |
| 148 | Glass petri dish 90 mm | 10 | thermofisher | |
| 149 | Plastic petri dish 60 mm(polystyrene) | 200 | tarson | |
| 150 | Plastic petri dish 60 mm(polystyrene) | 200 | borosil | |

Empanelment of potential supplier for laboratory chemicals, glassware and labware at IIT

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| | | | | |
|-----|--|--------|--------------|--|
| 151 | Plastic petri dish 60 mm(polystyrene) | 200 | thermofisher | |
| 152 | Parafil M roll , 2" ' W x 250' L | 2 | tarson | |
| 153 | Parafil M roll , 2" ' W x 250' L | 2 | borosil | |
| 154 | Parafil M roll , 2" ' W x 250' L | 2 | thermofisher | |
| 155 | Centrifuge tube 1.5 ml | 500 | tarson | |
| 156 | Centrifuge tube 1.5 ml | 500 | borosil | |
| 157 | Centrifuge tube 1.5 ml | 500 | thermofisher | |
| 158 | Centrifuge tube stand (universal) | 2 | tarson | |
| 159 | Centrifuge tube stand (universal) | 2 | borosil | |
| 160 | Centrifuge tube stand (universal) | 2 | thermofisher | |
| 161 | Gloves nitrile , medium size | 100 x5 | tarson | |
| 162 | Gloves nitrile , medium size | 100 x5 | borosil | |
| 163 | Gloves nitrile , medium size | 100 x5 | thermofisher | |
| 164 | Gloves nitrile ,small size | 101 x5 | tarson | |
| 165 | Gloves nitrile ,small size | 101 x5 | borosil | |
| 166 | Gloves nitrile ,small size | 101 x5 | thermofisher | |
| 167 | pipette tip 10- 200 ul | 1000 | tarson | |
| 168 | pipette tip 10- 200 ul | 1000 | borosil | |
| 169 | pipette tip 10- 200 ul | 1000 | thermofisher | |
| 170 | pipette tip 0.2 -10 ul | 1000 | tarson | |
| 171 | pipette tip 0.2 -10 ul | 1000 | borosil | |
| 172 | pipette tip 0.2 -10 ul | 1000 | thermofisher | |
| 173 | Glass cover slip (22 x22 mm) | 1000 | thermofisher | |
| 174 | Glass cover slip (22 x22 mm) | 1000 | borosil | |
| 175 | Glass cover slip (22 x22 mm) | 1000 | tarson | |
| 176 | Glass cover slip (18 x18 mm) | 1000 | thermofisher | |
| 177 | Glass cover slip (18 x18 mm) | 1000 | borosil | |
| 178 | Glass cover slip (18 x18 mm) | 1000 | tarson | |
| 179 | Glass cover slip (22 x 40 mm) | 1000 | thermofisher | |
| 180 | Glass cover slip (22 x 40 mm) | 1000 | borosil | |
| 181 | Glass cover slip (22 x 40 mm) | 1000 | tarson | |
| 182 | Glass slides (plane) 25 x 75 mm | 200 | thermofisher | |
| 183 | Glass slides (plane) 25 x 75 mm | 200 | borosil | |
| 184 | Glass slides (plane) 25 x 75 mm | 200 | tarson | |
| 185 | Tweezer (ss, curved tip) | 2 | Ted pella | |
| 186 | Tweezer (ss, flat tip) | 2 | Ted pella | |
| 187 | Tissue roll | 10 | | |
| 188 | syringe 5ml | 100 | | |
| 189 | syringe 3ml | 100 | | |
| 190 | N2 Gas Cylinder-50 Litres | 12 | | |
| 191 | Ar Gas Cylinder-50 Litres | 16 | | |
| 192 | Filter papers | 2 | | |
| 193 | Aluminium Foil | 10 | | |

The list of chemicals/glassware/ labware included in the BoQ sheet are tentative and IIT Bhilai may order the items by referring the catalogues submitted by the bidders with the applicable discounts

Note: For Technical Queries contact: sp@iitbhilai.ac.in

Authorized Signatory:
(Signature of the Bidder, with Official Seal)

*** (END OF SECTION V) ***

Empanelment of potential supplier for laboratory chemicals, glassware and labware at IIT

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SECTION – VI PRICE BID

PRICE BID -Schedule of price bid in the form of BOQ format:

1. Financial Proposal/Commercial bid format is provided as BoQ along with this tender document at <https://eprocure.gov.in/eprocure/app>
2. Bidders are advised to download this BoQ.xls as it is and quote their offer/rates in the permitted column and upload the same in the commercial bid.
3. Bidder shall not tamper/modify downloaded price bid template in any manner. In case if the same is found to be tampered/modified in any manner, tender will be completely rejected and EMD shall be forfeited.
4. **Any element of cost, taxes, duties levies etc. not specifically indicated in the BOQ, shall not be paid by the purchaser. If GST amount is not quoted in the BOQ (Financial Bid), the total cost will be treated as inclusive of GST. No further communication will be entertained later or else the EMD will be forfeited.**
5. The tender shall remain valid for acceptance for 180 days, from the date of tender opening.

OTHER CONDITIONS FOR PRICE BIDS

1. No unilateral revision in price will be admissible.
2. Rates should be quoted in the accounting units (A/U) mentioned in this tender. Rates must be quoted clearly on a free delivery basis at IIT Bhilai and total value is also indicated in words.
3. The price must be stated for each item separately. The percentage of reduction, in the unit price should also be quoted, should an order to that extent be placed with you.
4. The bids shall be evaluated on the basis of price quoted for each item (Including GST) in the Commercial bid.
5. Any information related to quantity/package/CAS number should be mentioned in the remarks column.

Signature of the Tenderer

Seal:

(END OF SECTION VI)

**Empanelment of potential supplier for laboratory chemicals, glassware and labware at IIT
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SECTION –VII ANNEXURES (STANDARD FORMATS)

ANNEXURE A

TENDER ACCEPTANCE LETTER

(To be submitted on Company Letter Head)

Date: _____

To,

**The Director
Indian Institute of Technology Bhilai,
GEC Campus Sejbahar,
Raipur 492015 Chhattisgarh**

SUB: Acceptance of Terms & Conditions of Tender.

Tender Reference No./ Date:

Name of Tender / Work:

Dear Sir,

1. I / We have downloaded / obtained the tender document(s) for the above mentioned 'Tender/Work' from the web site(s) namely: www.iitbhilai.ac.in, <http://eprocure.gov.in/eprocure/app> as per your NIT / advertisement, given in the above-mentioned website(s).
2. I / We hereby certify that I / We have read the entire terms and conditions of the tender documents (including all documents like annexure(s), schedules(s), etc.), which form part of the contract agreement and I / We shall abide hereby by the terms / conditions/ clauses contained therein.
3. The corrigendum(s) issued from time to time by your department / organization too has also been taken into consideration, while submitting this acceptance letter.
4. I / We hereby unconditionally accept the tender conditions of above mentioned tender document(s) / corrigendum(s) in its totality / entirety.
5. I / We do hereby declare that our Firm has not been blacklisted / debarred by any Govt. Department/Public sector undertaking.
6. I / We certify that all information furnished by our Firm is true & correct and in the event that the information is found to be incorrect/untrue or found violated, then your department/ organization shall without giving any notice or reason therefore or summarily reject the bid or terminate the contract, without prejudice to any other rights or remedy including the forfeiture of the fully said earnest money deposit absolutely.

Yours Faithfully,

Authorized Signatory:
(Signature of the Bidder, with Official Seal)

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ANNEXURE B

AUTHORITY LETTER

AUTHORIZATION

We _____(name of the bidder) hereby authorise Shri / Smt. _____(name of the authorised person) to sign and submit the bid to IIT Bhilai against their Tender No. _____ dated _____. Shri / Smt. _____(name) is also authorised to negotiate the terms and conditions pertaining to the said tender on behalf of M/s _____ (name of bidder). The specimen signature of Shri / Smt. _____ (name) is appended below.

Specimen Signature:

Name:

The undersigned is authorised to delegate the authority on behalf of M/s _____ (name of bidder), as stipulated above

For _____
(name of bidder)

Signature & Company Seal:

Name:

Designation:

Email:

Mobile No.:

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ANNEXURE C

SUMMARY INFORMATION SHEET

| Sr. No. | Information heading | Details |
|----------------|---|----------------|
| 1 | Name of the Vendor | |
| 2 | Name of the person(s) to whom, all references shall be made, regarding this TENDER/PROJECT (Authorized Signatory) | |
| 3 | Address of the Contact Person | |
| 4 | Designation of the Contact Person | |
| 5 | Telephone number(s) of the Contact Person. | |
| 6 | Mobile number of the Contact Person | |
| 7 | Fax number of the Contact Person | |
| 8 | Email ID(s) of the Contact Person | |
| 9 | Annual Turnover (in Lakhs): Last three Years (In INR) | 1) 2) 3) |
| 10 | Years of Operation (in Years): | |
| 11 | PAN Number | |
| 12 | GSTN | |
| 13 | Bank Name and Account No. | |
| 14 | IFS Code | |

Authorized Signatory:
(Signature of the Bidder, with Official Seal)

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ANNEXURE D

**PROFORMA OF BANK GUARANTEE/ SECURITY DEPOSIT 5% OF ESTIMATED ANNUAL
PROCUREMENT VALUE**

(on non-judicial paper of appropriate value)

To,

**The Director
Indian Institute of Technology Bhilai,
GEC Campus, Old Dhamtari Road
Sejbahar, Raipur 492015 Chhattisgarh**

BANKS GUARANTEE NO:

DATE:

Dear Sir(S)

This has reference to the Purchase Order No. _____ Dated _____ been placed by Indian Institute of Technology Bhilai (IIT Bhilai), Raipur on M/s _____ (Name & Address of Bidder) for supply, installation, commissioning and warranty of _____ (description of items) at client's site.

The conditions of this order provide that the Bidder shall,

1. Arrange to deliver the items listed in the said order to the consignee, as per details given in said order, and
2. Arrange to install and commission the items listed in said order at client's site, to the entire satisfaction of IIT Bhilai and
3. Arrange for the comprehensive warranty service support towards the items supplied by Bidder on site as per the warranty clause in said purchase order.

M/s (Name of bidder) has accepted the said purchase order with the terms and conditions stipulated therein and have agreed to issue the performance bank guarantee on their part, towards promises and assurance of their contractual obligations vide the Supply Order No. _____ M/s. _____ (name of vendor) holds an account with us and has approached us and at their request and in consideration of the promises, we hereby furnish such guarantees as mentioned hereinafter.

IIT Bhilai shall be at liberty without reference to the Bank and without affecting the full liability of the Bank hereunder to take any other undertaking of security in respect of the suppliers obligations and / or liabilities under or in connection with the said contract or to vary the terms vis-a-vis the supplier or the said contract or to grant time and or indulgence to the supplier or to reduce or to increase or otherwise vary the prices or the total contract value or to forebear from enforcement of all or any of the obligations of the supplier under the said contract and/or the remedies of IIT Bhilai under any security now, or hereafter held by IIT Bhilai and no such dealing(s) with the supplier or release or forbearance whatsoever shall have the effect of releasing the bank from its full liability of IIT Bhilai hereunder or of prejudicing right of IIT Bhilai against the bank.

This undertaking guarantee shall be a continuing undertaking guarantee and shall remain valid

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and irrevocable for all claims of IIT Bhilai and liabilities of the supplier arising up to and until _____(date).

This undertaking guarantee shall be in addition to any other undertaking or guarantee or security whatsoever that IIT Bhilai may now or at any time have in relation to its claims or the supplier's obligations/ liabilities under and / or in connection with the said contract and IIT Bhilai shall have the full authority to take recourse to or enforce this undertaking guarantee in preference to the other undertaking or security(ies) at its sole discretion and no failure on the part of IIT Bhilai in enforcing or requiring enforcement of any other undertaking or security shall have the effect of releasing the bank from its full liability hereunder.

We____(Name of Bank) hereby agree and irrevocably undertake and promise that if in your (IIT Bhilai's) opinion any default is made by M/s_(Name of bidder) in performing any of the terms and /or conditions of the agreement or if in your opinion they commit any breach of the contract or there is any demand by you against M/s____(Name of bidder), then on notice to us by you, we shall on demand and without demur and without reference to M/s_____(Name of bidder), pay you, in any manner in which you may direct, the amount of Rs. _____/-
(Rupees _____

_____Only) or such portion thereof as may be demanded by you not exceeding the said sum and as you may from time to time require. Our liability to pay is not dependent or conditional on your proceeding against M/s_(Name of bidder) and we shall be liable & obligated to pay the aforesaid amount as and when demanded by you merely on an intimation being given by you and even before any legal proceedings, if any, are taken against M/s_____(Name of bidder)

The Bank hereby waives all rights at any time inconsistent with the terms of this undertaking guarantee and the obligations of the bank in terms hereof shall not be anyway affected or suspended by reason of any dispute or disputes having been raised by the supplier (whether or not pending before any arbitrator, Tribunal or Court) or any denial of liability by the supplier or any order or any order or communication whatsoever by the supplier stopping or preventing or purporting to stop or prevent payment by the Bank to IIT Bhilai hereunder.

The amount stated in any notice of demand addressed by IIT Bhilai to the Bank as claimed by IIT Bhilai from the supplier or as suffered or incurred by IIT Bhilai on the account of any losses or damages or costs, charges and/or expenses shall as between the Bank and IIT Bhilai be conclusive of the amount so claimed or liable to be paid to IIT Bhilai or suffered or incurred by IIT Bhilai, as the case may be and payable by the Bank to IIT Bhilai in terms hereof.

You (IIT Bhilai's) shall full liberty without reference to us and without affecting this guarantee, postpone for any time or from time to time the exercise of any of the powers and rights conferred on you under the contract with the said M/s_(Name of bidder) and to enforce or to forbear from endorsing any power or rights or by reason of time being given to the said M/s__(name of bidder) which under law relating to the sureties would but for the provisions have the effect of releasing us.

You will have full liberty without reference to us and without affecting this guarantee, postpone for any time or from time to time the exercise of any of the powers and rights conferred on you under the contract with the said M/s_(Name of bidder) and to enforce or to forbear from endorsing any power or rights or by reason of time being given to the said M/s__(Name of

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bidder) which under law relating to the sureties would but for the provisions have the effect of releasing us.

Your right to recover the said sum of Rs. ____/- (Rupees __ only) from us in manner aforesaid will not be affected/ or suspended by reason of the fact that any dispute or disputes have been raised the said M/s _____ (Name of bidder) and/ or that any dispute or disputes are pending before any officer, tribunal or court or Arbitrator.

The guarantee herein contained shall not be determined or affected by the liquidation or winding up, dissolution or change of constitution or insolvency of the said M/s ____ (Name of bidder) but shall in all respects and for all purposes be binding and operative until payment of all dues to IIT Bhilai in respect of such liability or liabilities.

Our liability under this guarantee is restricted to Rs. _____/- (Rupees _____ Only). Our guarantee shall remain in force until unless a suit action to enforce a claim under guarantee is filed against us within six months from (which is date of expiry of guarantee) all your rights under the said guarantee shall be forfeited and we shall be relieved and discharged from all liabilities there under.

We have power to issue this guarantee in your favour under Memorandum and Articles of Association of our Bank and the undersigned has full power to do under the power of Attorney dated.

Notwithstanding anything contained herein:

- a) Our liability under this guarantee shall not exceed Rs ____ (in words)
- b) This bank guarantee shall be valid up to ____ & unless a suit for action to enforce a claim under guarantee is filed against us within six months from the date of expiry of guarantee. All your rights under the said guarantee shall be forfeited and we shall be relieved and discharged from all liabilities there after i.e. after six months from the date of expiry of this Bank guarantee
- c) We are liable to pay the guaranteed amount or any parts thereof under this bank guarantee only and only if you serve upon us a written claim or demand or before ____
- d) The Bank guarantee will expire on (Min 14 months from the date of successful installations of the items in the order) ____ Granted by the Bank

Signature of the authorized officer of the bank
Name of the officer _____
Designation of the officer _____
Seal, name, email and address of the Bank and
address of the Branch.

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ANNEXURE E

PREVIOUS WORK ORDER DETAILS

(To be submitted on Company Letter Head)

| Evaluation Criteria | Name of the Client | Order No. & Date | Amount | Remark |
|--|--------------------|------------------|--------|---|
| List of Purchase Order / Work Orders where the similar systems (as per the technical specifications mentioned in the present tender) as per the Section-III | 1. | | | Supporting document are to be attached |
| | 2. | | | |
| | 3. | | | |
| | 4. | | | |
| | 5. | | | |

Date:

Place:

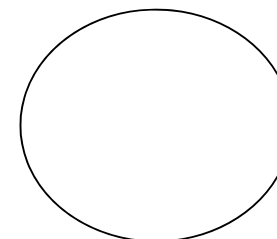
Authorized Signatory

Seal

Name:

Designation:

Contact No:



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ANNEXURE F

TURNOVER DETAILS

(To be submitted on Company Letter Head)

| Evaluation Criteria | | | Remark |
|--|-------------------|--------------------|--|
| Bidder's Annual Turnover for last three financial years | Financial Year | Turnover in Rs. | |
| | 2019-20 | | Supporting Documents are to be attached. |
| | 2018-19 | | |
| | 2017-18 | | |

Authorized Signatory:
(Signature of the Bidder, with Official Seal)

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ANNEXURE G

FALL CLAUSE NOTICE CERTIFICATE

(To be submitted on Company Letter Head)

To:
**The Director,
Indian Institute of Technology Bhilai,
GEC Campus Sejbahar,
Raipur 492015 Chhattisgarh**

Tender Reference No./ Date:

Name of Tender / Work:

Dear Sir,

1. This is to certify that we have offered the maximum possible discount to you in our Quotation No _____ dated _____
2. The prices charged for the items supplied under Empanelment should under no event be higher than lowest prices at which the party sells the items of identical description to any other Govt. Organization/PSU's/Autonomous bodies/Pvt Organizations during the period of contract failing which the "FALL CLAUSE" will be applicable.
3. In case, if the price charged by our firm is more, the IIT Bhilai will have the right to recover the excess charged amount from the subsequent/unpaid bill of the supplier.

Signature with official stamp of the Bidder

Date:

Place:

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ANNEXURE H

Bid-Security Declaration Form

(To be submitted on Company Letter Head)

Date: _____

To:
The Director,
Indian Institute of Technology Bhilai,
GEC Campus Sejbahar,
Raipur 492015 Chhattisgarh

Tender Reference No./ Date:

Name of Tender / Work:

Dear Sir,

We, the undersigned, declare that:

We understand that, according to your conditions, bids must be supported by a Bid-Security Declaration.

We accept that we will automatically be suspended from being eligible for bidding in any contract with the **Indian Institute of Technology (IIT) Bhilai** for the period of time of **3 years** starting on December 2020 , if we are in breach of our obligation(s) under the bid conditions, because we:

- (a) have withdrawn our Bid during the period of bid validity specified in the Letter of Bid; or
- (b) having been notified of the acceptance of our Bid by the **Indian Institute of Technology (IIT) Bhilai** during the period of bid validity, (i) fail or refuse to execute the Contract, if required, or (ii) fail or refuse to furnish the Performance Security, in accordance with the terms and conditions mentioned in the tender document .

We understand this Bid-Security Declaration shall expire if we are not the successful Bidder, upon the earlier of (i) our receipt of your notification to us of the name of the successful Bidder; or (ii) twenty-eight days after the expiration of our Bid.

Authorized Signatory:
(Signature of the Bidder, with Official Seal)

**Empanelment of potential supplier for laboratory chemicals, glassware and labware at IIT
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CHECK LIST - UNDERTAKING

| S.NO | Document Description | Enclosed (Yes/No) | Page No. | Remarks |
|-------------|---|------------------------------|---------------------|----------------|
| 1 | Scanned copy of Tender fee payment advice of Rs. 500/- showing DU number clearly or <i>valid MSME/NSIC Exemption certificate.</i> | | | |
| 2 | Scanned copy of EMD payment advice of Rs. 20,000/- or <i>valid MSME/NSIC Exemption certificate along with Bid Security declaration</i> | | | |
| 3 | Scanned copy of OEM/ Authorized dealer certificate | | | |
| 4 | Details of existence and Similar empanelment's as per Pre-eligibility | | | |
| 5 | Detailed Price bid | | | |
| 6 | Annual turnover details for last three years | | | |
| 7 | Scanned signed copies of Annexures from A to G, whichever is applicable | | | |
| 8 | Scanned copy of Technical Compliance | | | |

I / We do hereby declare that all the above mentioned documents are enclosed as per the tender document.

Authorized Signatory:
(Signature of the Bidder, with Official Seal)