



جامعة عليا Aliah University

(A UGC & AICTE approved autonomous Institution under the Dept of MA&ME, GoWB)
IIA/27, New Town, Rajarhat, Kolkata – 700 160, West Bengal

Web: www.aliah.ac.in

NOTICE INVITING TENDER

Ref No **028/AU/REG/NIT/18-19**

Date: 09/10/2018

Sub: Sealed Tenders are invited from the bonafide and resourceful Contractors/Service Providers/Agents/Wholesalers/Suppliers for Supply of Laboratory Chemicals for Chemistry Department, Aliah University, New Town Campus.

Aliah University, Kolkata a Premier Educational Institute under the Dept of MA&ME, GoWB, invites **Sealed Tenders are invited from the bonafide and resourceful Contractors/Service Providers/Agents/Wholesalers/Suppliers for Supply of Laboratory Chemicals for Chemistry Department, Aliah University, New Town Campus.** The tentative quantity of the required items along with technical configuration of each items are mentioned at Annexure separately. Aliah University is looking for interested bidders who have experience in supplying of above type of materials. NIT document will be downloaded from Website of Aliah University, <http://www.aliah.ac.in>. Tender must be submitted on or before **14/11/2018 at 3 P.M** at the Office of the Registrar, Aliah University, IIA/27, New Town, Kolkata-700160, West Bengal, India by Speed-post/registered Post/by hand. Incomplete applications or applications received after the last date of submission will not be considered. **The sealed envelope must be with super scribing the Name and Contact No. of Tenderer, NIT Reference Number and Purpose of NIT.** Interested bidders are requested to provide **their Quotes following the format in Annexure- II** in their official letter heads along with signed **Compliance Statement and Price Bid (Annexure- III)**. They must read and accept Terms and **Conditions and scope of work** of this NIT as per **Annexure- I**. For any information in this regard please Email: registrar@aliah.ac.in and copy to storeandpurchase.au@gmail.com

Sl.	Schedule	Date & Time
1	Date of uploading of NIT (Publishing Date) at Aliah University Website	11/10/2018 at 2 P.M
2	Pre Bid Meeting will be scheduled to be held at the O/o The Registrar, IIA/27, New Town, Rajarhat, Kolkata – 700 160.	29/10/2018 at 2 P.M
3	Bid submission start date	05/11/2018 at 12 P.M
4	Bid Submission closing	14/11/2018 at 3 P.M
5	Techno Commercial Bid opening date O/o The Registrar, IIA/27, New Town, Rajarhat, Kolkata – 700 160. (The Bid Opening date is tentative and could be open on availability of Concerned Committee Members)	15/11/2018 at 01:00 P.M

Sd/-
Registrar
Aliah University

ANNEXURE I: GENERAL TERMS & CONDITIONS

- Ernest Money Deposit - Rs. 10,000 (Ten Thousand) Demand Draft from any Nationalized Bank in favour of "The Registrar, Aliah University" Payable at "Kolkata". EMD (For all Bidders) will be return after successful completion of work. EMD will be forfeited if the Vendor leave the work incomplete and did not provide materials as per requirement. **EMD will be exempted for those organization who have submitted single point registration certification from NSIC, which should specify list of items the Exemption, is requested.**
- Chemicals** to be supplied to Dept of Chemistry of Aliah University, Third and Fourth Floor, IIA/27, New Town, , Kolkata – 700 160 within 30 days of issuing work order and **phase wise continue till end of delivery.**

3. The Tenderer should bear all the transportation & insurance **risk** till the on door delivery point. Selected bidder shall take all possible care for Govt. Property & of any damages due to negligence of his workers; the bidder/Agency shall be responsible for all such damages & repair the same at his own cost.
4. **The rates** so quoted must be inclusive of GST, Central Excise, customs Duty if any, packing freight to destination, Insurances and levies and necessary delivery at designated places at Aliah University and all charges. No extra charges will be entertained. Prices can be quoted in Indian Currency only (₹). No extra payment will be made for carrying of materials involving head load/ trolley etc.
5. All necessities cables and adapters for functioning of the equipments to be supply along with the Work
6. Supply of Items will be made in conformity with the specification & time as mentioned in the work order as decided by the authority. **No deviation in specification** will be accepted. After delivery of the materials to the respective points by selected bidder (s), authority reserves the right to collect the samples of supply the materials at random basis and send those materials for testing to ensure the quality of products etc. If it is found that materials are not according to the specification, the authority has every right to cancel the total lot or otherwise forfeit the security money, blacklisting the respective Manufacturer / Supplier and terminate the contract.
7. If any part of the service in respect of the work assigned and undertaken by you not rendered/delivered in time, Aliah University shall be entitled to levy and recover liquidated damages/ penalty at 1% per week or part thereof the delay/ default, subject to 5% maximum, on the payment due to the agency/contractor for the particular stage. Any delay beyond scheduled dates may attract higher penalty to be decided by the Aliah University
8. **Partial quotations is allowed for this tender i.e. bidder should quote any item. The bidder will be selected on lowest quote on single item only.**
9. All disputes are subject to exclusive jurisdiction of competent Court and Forum in Kolkata, India only.
10. Any dispute arising out of this contract shall be referred to the Registrar, Aliah University, and if either of the parties hereto is dissatisfied with the decision, the dispute shall be referred to the decision of an Arbitrator, who should be acceptable to both the parties, to be appointed by the Vice-Chancellor of the University. The decision of such Arbitrator shall be final and binding on both the parties.
11. Payment terms: 100% payment will be released within (30) days only after successful supply and verification of the tendered items duly certified by the concern Department. **No advance payment or payment against Performa invoice will be made.** Payment will be made after receipt, inspection, and installation/testing. The payment will be made by RTGS / FUND Transfer mode only. Advance payment not allowed. **Hence, following information must be clearly written in the Price Bid for RTGS / FUND TRANSFER:**
 - A. Name of the Firm with complete postal address
 - B. Name of the Bank with Branch where the Account exist
 - C. IFSC CODE
 - D. ACCOUNT No
 - E. PAN No
12. The Tenders are liable to be rejected if the fore going conditions are not complied with. The bid should be complete in all respects and duly signed wherever required. Incomplete and unsigned offer will not be accepted.
13. The products asked for should be of very high standard and preferably reputed brand and/or with **B.I.S/I.S.I** code. **Products specification must be complied, if it is observed during sample verification that Items are not as per specification then the order will be not placed to L1 vendor.**
14. All bidders must submit all Technical Documents as per Annexure II otherwise their bid may be cancelled. If any time/ during verification it is found that their documents are false and/or fake their EMD will be forfeited and the organisation became blacklisted.

Annexure II : Technical Bid Application Format
(Please attach all relevant documents)

To, The
 Registrar
 Aliah University
 IIA/27, New Town,
 Kolkata-700 160

Sub: **Application for Supply of Laboratory Chemicals for Chemistry Department, Aliah University, New Town Campus**

Ref: - _____N.I.T. Nodated

Sir,

1. ABOUT THE ORGANIZATION				
1.1	Name of the Organization			
1.2	Name of Authorized Person			
1.3	Registered Office Address with telephone no. & email address			
1.4	Authorized Service Station Name, address, contact person name, phone number, e-mail			
2. TECHNICAL DOCUMENTS				
2.1	Company Registration No./Trade License No./Partnership Deed No. (Please attach documentary evidence)			
2.2	PAN Registration No (Please attach documentary evidence)			
2.3	GST Registration No (Please attach documentary evidence)			
2.4	Income Tax Return for FY 2016-17/AY 2017-18 (Please attach documentary evidence)			
2.5	Audited Accounts (Balance Sheet, Profit and Loss Account) FY 2016-17 signed and stamped by Chartered Accountant (Please attach documentary evidence)			
2.6	The bidder/OEM self-declaration stating that he/she is not banned/debarred or black listed by any Central/State Govt. of India/PSU/Organizations/Institutes in India or abroad		Undertaking/ Self Declaration should be submitted	
2.7	Experience			
Copy of Work Order/ Work Completion Certificate with work value duly signed by Competent Authority from Indian Central/ State Government Department/ Institute, Autonomous Institute/ Agency/ Office/ University Funded by Central/State Government showing that - The Bidder have executed (completed) supply order of Chemicals at least Rs. 1.00 Lakh in aggregate within last five financial years (i.e., 2013-14, 2014-2015, 2015-2016 2016-17 and 2017-18). (Please attach documentary evidence)				
Sl	Name and Address of work order issuing organisation	Supply of Similar Items	Value of work	Supporting Document like Work Order/ Work Completion Certificate

ANNEXURE III COMPLIANCE STATEMENT AND PRICE BID

Sl	Item Description For any specification related enquiry please contact Dept of Chemistry, Email : alam_iitg@yahoo.com Phone : 8584853820	QTY	UNIT	Compliance to Tender specification whether YES/ NO	BASIC RATE (Unit Price X Unit)	GST in Amount and in %	TOTAL AMOUNT With Taxes
1	Chemicals for Solvents (Preferably make (1) Merck Germany. (2)Merck India. (3) Sigma-Aldrich, (4) Spectrochem, (5)TCI Chemicals(India) Pvt. Ltd, (6) Sisco Research laboratories Pvt.Ltd.(SRL) (7) Rankem						
1.001	ISOPROPANOL	2.5	L				
1.002	ETHYLENE GLYCOL	25	L				
1.003	ACETIC ACID	2.5	L				
1.004	ACETONE	25	L				

1.005	DIETHYL ETHER	500	mL				
1.006	ACETONITRILE	2.5	L				
1.007	BENZENE LR	2.5	L				
1.008	CARBON TETRA CHLORIDE	2.5	L				
1.009	CHLOROFORM	2.5	L				
1.01	PETROLEUM ETHER 60-80	25	L				
1.011	DICHLORO METHANE	2.5	L				
1.012	DIMETHYL FORMAMIDE	500	mL				
1.013	ETHYL ALCOHOL AR	25	L				
1.014	ETHYL ACETATE	25	L				
1.015	METHANOL	25	L				
1.016	n-HEXANE	25	L				
1.017	TOLUENE	500	mL				
1.018	DIMETHYL SULPHOXIDE	500	mL				
1.019	FORMALDEHYDE SOLUTION	500	mL				
1.02	PYRIDINE	500	mL				
1.021	TETRA HYDROFURAN	500	mL				
2	Chemicals for Organic chemistry (Preferably make of (1) Merck Germany. (2) Merck India. (3) Sigma-Aldrich, (4) Spectrochem, (5) TCI Chemicals(India) Pvt. Ltd, (6) Sisco Research laboratories Pvt.Ltd.(SRL) (7) Alfa-aesar (8) Loba Chem						
2.001	ACETYL CHLORIDE	500	mL				
2.002	ACETIC ANHYDRIDE	500	mL				
2.003	α - NAPHTHOL	100	g				
2.004	β - NAPHTHOL	100	g				
2.005	α - NAPHTHYLAMINE	500	g				
2.006	ANTHRANILIC ACID	500	g				
2.007	1-CHLORO 4- NITROBENZENE	500	g				
2.008	1,3,5- TRIHYDROXBENZENE	25	g				
2.009	2,2'- BIPYRIDYL AR	5	g				
2.01	2,4-DINITROPHENYLHYDRAZINE	100	g				
2.011	3-NITRO ANILINE	250	g				
2.012	4-AMINO BENZOIC ACID	500	g				
2.013	ACETAMIDE	500	g				
2.014	ACETANILIDE	500	g				
2.015	ACETOPHENONE	2.5	L				
2.016	ACETYL ACETONE	500	ml				
2.017	ALLYL BROMIDE	500	mL				
2.018	ANILINE	500	ml				
2.019	ANILINE HYDRO CHLORIDE	250	g				
2.02	ANISOLE	500	ml				
2.021	ANTHRACENE	100	g				
2.022	BENZALDEHYDE	500	ml				
2.023	BENZAMIDE	500	g				
2.024	BENZANILIDE	500	g				
2.025	BENZIL	250	g				
2.026	BENZOIC ACID	500	g				
2.027	BENZOIN	250	g				
2.028	BENZOPHENONE	500	g				
2.029	BENZYL CHLORIDE	500	ml				
2.03	BENZOYL CHLORIDE	500	ml				
2.031	3-BROMOANILINE	25	g				
2.032	BROMOBENZENE	500	mL				
2.033	CINNAMALDEHYDE	500	ml				
2.034	CINNAMIC ACID	250	g				

2.035	COUMARIN	250	g				
2.036	2-HYDROXY ACETOPHENONE	250	g				
2.037	CERRIC AMMONIUM NITRATE	100	g				
2.038	D GLUCOSE	500	g				
2.039	DIETHYL MALONATE	500	ml				
2.04	DIMETHYL GLYOXIME GR	100	g				
2.041	ETHYL BENZOATE	500	ml				
2.042	GLYCEROL	500	ml				
2.043	GLYCINE	250	g				
2.044	HYDRAZINE HYDRATE 60%	500	mL				
2.045	HYDROXYL AMINE HYDROCHLORIDE	500	g				
2.046	LITHIUM ALUMINIUM HYDRIDE	100	g				
2.047	L-PHENYL ALANINE	25	g				
2.048	3-AMINO BENZOIC ACID	100	g				
2.049	3-AMINO PHENOL	100	g				
2.05	m-DINITRO BENZENE	500	g				
2.051	METHYL ACRYLATE	500	ml				
2.052	ETHYL ACETO ACETATE	500	ml				
2.053	3- HYDROXY BENZOIC ACID	500	g				
2.054	MALONIC ACID	250	gm				
2.055	m-NITRO ANILINE	250	g				
2.056	N,N-DIMETHYL ANILINE	500	ml				
2.057	NITRO BENZENE	500	ml				
2.058	N-METHYL ANILINE 98%	500	mL				
2.059	2- BROMOBENZALDEHYDE	500	g				
2.06	2- HYDROXY BENZOIC ACID	500	g				
2.061	2-AMINO PHENOL	250	g				
2.062	2-NITRO BENZALDEHYDE	25	g				
2.063	O-PHENYLENEDIAMINE	100	g				
2.064	OXALIC ACID	500	g				
2.065	4-AMINOPHENOL	100	GM				
2.066	4- HYDROXY BENZOIC ACID	500	g				
2.067	4- NITROBENZALDEHYDE AR	100	g				
2.068	4-NITROPHENOL	500	g				
2.069	CHLORINE WATER	500	mL				
2.07	DIETHYLMALONATE	500	mL				
2.071	4-CHLORO ANILINE	500	g				
2.072	4-CHLORO BENZOIC ACID	500	g				
2.073	PHOSPHORUS TRIBROMIDE	100	g				
2.074	PHENYL ACETIC ACID	500	g				
2.075	PHOSPHORUS PENTACHLORIDE	500	g				
2.076	PTHALIC ANHYDRIDE	500	g				
2.077	NAPHTHALENE	500	g				
2.078	PHTHALMIDE	500	g				
2.079	P-HYDROXY BENZALDEHYDE	500	g				
2.08	PHENANTHRENE	500	g				
2.081	PHENYLHYDRAZINE	250	ml				
2.082	p-TOLUENE SULPHONIC ACID	500	g				
2.083	DIMETHYL-AMINO-BENZALDEHYDE	100	g				
2.084	PICRIC ACID	500	g				
2.085	PIPERIDINE	250	ml				
2.086	P-NITRO CHLORO BENZENE	500	g				
2.087	PROPIONIC ACID	500	ml				
2.088	RESORCINOL	250	g				
2.089	SALICYLDEHYDE	250	ml				
2.09	SALICYLIC ACID	500	g				
2.091	SEMICARBAZIDE	500	g				
2.092	SILICA GEL 60-120 MESH	25	Kg				

2.093	SODIUM HYDRIDE	100	g				
2.094	SODIUM BOROHYDRIDE	100	g				
2.095	SILICA GEL G FOR TLC	500	g				
2.096	SILICA GEL GF - 254	500	g				
2.097	SILICONE OIL	5	L				
2.098	SUCCINIC ACID	500	g				
2.099	SUCROSE	500	g				
2.1	SULPHANILIC ACID	100	g				
2.101	TARTARIC ACID	500	g				
2.102	AMMONIUM FLUORIDE	500	g				
2.103	THIONYL CHLORIDE	500	ml				
2.104	THIO-UREA	500	g				
2.105	TOLUENE	500	ml				
2.106	TRIETHYLAMINE	500	mL				
2.107	GLYCEROL	500	g				
2.108	TRIFLUORO ACETIC ACID	500	ml				
2.109	UREA	500	g				
2.11	ANHYDROUS SODIUM SULPHATE	5	Kg				
2.111	PHOSPHOROUS PENTASULFIDE	500	g				
2.112	CALCIUM HYDRIDE	5	g				
2.113	PHOSPHORUS PENTAOXIDE	50	g				
2.114	PHENYL HYDRAZINE	500	g				
2.115	POLYPHOSPHORIC ACID	500	mL				
2.116	2-IODOBENZOIC ACID	500	g				
2.117	THIAMINE HYDROCHLORIDE	25	g				
2.118	CUPROUS (I)CHLORIDE	100	g				
2.119	N-BROMOSUCCINAMIDE	100	g				
2.12	CARBON DISULFIDE	500	mL				
2.121	p-TOLUENE SULPHONIC CHLORIDE	500	g				
2.122	2,3-DICHLORO-5,6-DICYANO-P-BENZOQUINONE	100	g				
2.123	PHENYL ISOTHIOCYANATE	100	g				
2.124	3,4-DIAMINOTOLUENE	100	g				
2.125	SODIUM PERIODATE	100	g				
2.126	4-BROMOANILINE	100	g				
2.127	TLC PLATE SILICA GEL 60 F ₂₅₄ , 25 ALUMINIUM SHEETS 20x20cm, MERCK, CODE No. 1.05554.0007,	1	box				
2.128	ETHYL CINNAMATE	500	mL				
2.129	N,N-DIETHYL ANILINE	500	mL				
2.13	QUINOLINE	500	mL				
2.131	p-TOLUIDINE	500	mL				
2.132	m-TOLUIDINE	500	mL				
2.133	CARBAZOLE	100	g				
3	Chemicals for Inorganic chemistry preferably make of (1) Merck Germany. (2) Merck India. (3) Sigma-Aldrich, (4) Spectrochem, (5)TCI Chemicals(India) Pvt. Ltd, (6) Sisco Research laboratories Pvt.Ltd.(SRL) (7) Alfa-aesar (8) Loba Chem						
3.001	Activated Charcoal	500	g				
3.002	Aluminium chloride anhydrous	500	g				
3.003	Aluminium nitrate	500	g				
3.004	Aluminium Oxide Active Basic	500	g				
3.005	Aluminium Sulphate	500	g				
3.006	Ammonium Acetate	500	g				
3.007	Ammonium bi fluoride	500	g				

3.008	Ammonium Bromide	500	g				
3.009	Ammonium Carbonate	500	g				
3.01	Ammonium chloride	500	g				
3.011	Ammonium Di-hydrogen phosphate	500	g				
3.012	Ammonium Ferric Sulfate	500	g				
3.013	Ammonium Hydroxide/ Ammonia Solution sp. Gr. 091	2.5	L				
3.014	Ammonium iron (II) sulphate	500	g				
3.015	Ammonium molybdate	100	g				
3.016	Ammonium nitrate	500	g				
3.017	Ammonium Oxalate (Monohydrate)	500	g				
3.018	Ammonium Sulphate	500	g				
3.019	Ammonium Thiocyanate	500	g				
3.02	Antimony trioxide	250	g				
3.021	Antimony(III)sulphide	250	g				
3.022	Barium Carbonate	500	g				
3.023	Barium Chloride	500	g				
3.024	Barium diphenylaminesulphonate (BDS)	25	g				
3.025	Barium Hydroxide	500	g				
3.026	Barium Nitrate	500	g				
3.027	Barium Sulfate	500	g				
3.028	Bismuth Carbonate	500	g				
3.029	Bismuth Nitrate pentahydrate	500	g				
3.03	Bismuth Sulphate	500	g				
3.031	Bismuth(III) Chloride	500	g				
3.032	Borax	500	g				
3.033	Boric Acid	500	g				
3.034	Brass	500	g				
3.035	Bromine	500	ml				
3.036	Carbondisulphide	1000	ml				
3.037	Cadmium carbonate	500	g				
3.038	Cadmium Chloride	500	g				
3.039	Cadmium Sulfate	500	g				
3.04	Calcium Carbonate	500	g				
3.041	Calcium Chloride	500	g				
3.042	Calcium Fluoride	500	g				
3.043	Fused Calcium oxide	5	kg				
3.044	Calcium oxalate	500	g				
3.045	Calcium Phosphate	500	g				
3.046	Calcium sulfate	500	g				
3.047	Calcon	25	g				
3.048	Chloroacetic acid	500	g				
3.049	Chromium chloride	500	g				
3.05	Chromium sulphate	500	g				
3.051	Chromium Trioxide	500	g				
3.052	Cobalt(II) Acetate	500	g				
3.053	Cobalt(II) Chloride	500	g				
3.054	Cobalt(II) sulphate	500	g				
3.055	Cobalt(II) nitrate	500	g				
3.056	Con. Hydrochloric Acid	2.5	L				
3.057	Con. Nitric Acid	2.5	L				
3.058	Conc orthophosphoric acid	500	mL				
3.059	Con. Sulfuric Acid	2.5	L				
3.06	Copper (II) acetate mono hydrate	250	g				
3.061	Copper(II) sulfate	500	g				
3.062	Copper(II) Chloride	500	g				
3.063	Copper(II) Nitrate	500	g				
3.064	Copper(metal) turnings	500	g				

3.065	Cuprous iodide	100	g				
3.066	Di-Potassium oxalate	500	g				
3.067	Dolomite	500	g				
3.068	Eriochrome Black T	25	g				
3.069	EDTA DI SODIUM SALT	100	g				
3.07	Ferric Chloride	500	g				
3.071	Ferric nitrate	500	g				
3.072	Ferric perchlorate	500	g				
3.073	Ferric phosphate	500	g				
3.074	Ferric Sulfate	500	g				
3.075	Ferrous chloride	250	g				
3.076	Ferrous Sulfate	500	g				
3.077	Hydrogen peroxide(30%)	1	L				
3.078	Iodine	100	g				
3.079	Litmus paper blue	10	pack s				
3.08	Litmus paper red	10	pack s				
3.081	Lead Acetate	500	g				
3.082	Lead Chloride	500	g				
3.083	Lead Nitrate	500	g				
3.084	Lithium perchlorate	100	g				
3.085	LITHIUM HYDROXIDE	500	g				
3.086	Magnesium Carbonate	250	g				
3.087	Magnesium Chloride	500	g				
3.088	Magnesium sulphate	500	g				
3.089	Manganese carbonate	500	g				
3.09	Manganese dioxide	500	g				
3.091	Manganese(II) Chloride	500	g				
3.092	Mercuric(II) Chloride	250	g				
3.093	Mercuric(II)Iodide	100	g				
3.094	Mercuric(II) Oxide	250	g				
3.095	Mercurous(I) chloride	250	g				
3.096	Mercurous(I) Nitrate	100	g				
3.097	Methyl Orange	25	g				
3.098	Methyl Red AR	25	g				
3.099	Nickel Aluminium Alloy powder AR	500	g				
3.1	Nickel Nitrate	500	g				
3.101	Nickel(II) Chloride	500	g				
3.102	PAN indicator	5	g				
3.103	Per-chloric Acid	500	mL				
3.104	Perchromic acid	500	mL				
3.105	Phenolphthalein	50	g				
3.106	Potassium chlorate	250	g				
3.107	Potassium bromate	500	g				
3.108	Potassium bromide	500	g				
3.109	Potassium Carbonate	500	g				
3.11	Potassium Chloride	500	g				
3.111	Potassium Chromate	500	g				
3.112	Potassium dichromate	500	g				
3.113	Potassium di-hydrogen phosphate	500	g				
3.114	Potassium ferricyanide	500	g				
3.115	Potassium ferrocyanide	500	g				
3.116	Potassium hydrogen sulfate	500	g				
3.117	Potassium hydrogen tartarate	500	g				
3.118	Potassium hydroxide	500	g				
3.119	Potassium iodate	100	g				
3.12	Potassium iodide AR	100	g				
3.121	Potassium periodate	100	g				

3.122	Potassium permanganate	500	g				
3.123	Potassium thiocyanate	500	g				
3.124	Pyrolusite	500	g				
3.125	Silver Nitrate	25	g				
3.126	Sodium Acetate anhydrous	500	g				
3.127	Sodium arsenate AR	250	g				
3.128	Sodium arsenite AR	250	g				
3.129	Sodium azide	100	g				
3.13	Sodium bi-carbonate	500	g				
3.131	Sodium bismuthate	100	g				
3.132	Sodium bi-sulphite	500	g				
3.133	Sodium dihydrogen phosphate dihydrate	250	g				
3.134	Disodium monohydrogen phosphate dihydrate	250	g				
3.135	Sodium Carbonate	500	g				
3.136	Sodium chloride	500	g				
3.137	Sodium chromate	500	g				
3.138	Sodium Di-chromate	500	g				
3.139	Sodium cobaltinitrite	500	g				
3.14	Sodium Diphenylamine sulphonate AR	25	g				
3.141	Sodium Fluoride	500	g				
3.142	Sodium hydroxide (pellets)	500	g				
3.143	Sodium Hypochlorite	500	mL				
3.144	Sodium metabisulphite	500	g				
3.145	SODIUM METAL	500	g				
3.146	Sodium molybdate dihydrate	500	g				
3.147	Sodium nitrate	500	g				
3.148	Sodium nitrite	500	g				
3.149	Sodium nitropusside	100	g				
3.15	Sodium oxalate	500	g				
3.151	Sodium Silicate	500	g				
3.152	Sodium sulphide flakes	500	g				
3.153	Sodium Sulphite	500	g				
3.154	Sodium Thiosulphate	500	g				
3.155	Stannic chloride	500	g				
3.156	Stannous chloride dihydrate	250	g				
3.157	Strontium Carbonate	500	g				
3.158	Tris-buffer	100	g				
3.159	Zinc acetate	500	g				
3.16	Zinc Chloride	500	g				
3.161	Zinc Dust	500	g				
3.162	Zinc nitrate	500	g				
3.163	Zinc oxide	500	g				
3.164	Zinc sulphate	500	g				
4	Chemicals for Medicinal chemistry preferably make of (1) Merck Germany. (2)Merck India. (3) Sigma-Aldrich, (4) Spectrochem, (5)TCI Chemicals(India) Pvt. Ltd, (6) Sisco Research laboratories Pvt.Ltd.(SRL)						
4.001	AGAR AGAR	100	g				
4.002	ALLYL THIOUREA	50	g				
4.003	AMOXICILINE	5	g				
4.004	AMPYCILINE	100	g				
4.005	ASPARAGIN	10	g				
4.006	AGAROSE	100	g				

4.007	BASIC FUCHSINE	25	g				
4.008	BEEF EXTRACT	500	g				
4.009	BILE SALT	50	g				
4.01	BRILLIANT GREEN LACTOSE	100	g				
4.011	BROMOCRESOL GREEN SODIUM SALT	5	g				
4.012	BROMOTHYMOL BLUE	5	g				
4.013	BROMINE WATER	500	mL				
4.014	CARBOL FUSIN	25	g				
4.015	4-CYANO PYRIDINE	100	g				
4.016	4-PYRIDINE CARBOXYLIC ACID	250	g				
4.017	CELULOSE	500	g				
4.018	CINCONINE HYDROCHLORIDE	100	g				
4.019	CITRIC ACID	500	g				
4.02	CARBOMYCINE	100	g				
4.021	CHLORAMPHENICOL	100	g				
4.022	CONGO RED	100	g				
4.023	CHROMOTROPIC ACID	25	g				
4.024	CRYSTAL VIOLET	500	g				
4.025	YEAST EXTRACT POWDER	500	g				
4.026	DEXTROSE	500	g				
4.027	EMB AGAR	100	g				
4.028	ETHYLENE CHLOROHYDRINE	500	mL				
4.029	FLUORESC EIN	100	g				
4.03	FOLIN-CIOCALTOUS PHENOL	100	mL				
4.031	FRUCTOSE	500	g				
4.032	HYDRAZINE	100	g				
4.033	IODIDE-AZIDE	100	g				
4.034	Leishman's stain	250	g				
4.035	MALACHITE GREEN	100	g				
4.036	MALTOSE	500	g				
4.037	METHYLENE BLUE	25	g				
4.038	METHYLENE RED	100	g				
4.039	MOLYBDENUM TETROXIDE	100	g				
4.04	N-2,6-TRICHLORO QUINO IMINE	100	g				
4.041	NEO-PEPTONE	100	g				
4.042	NEUTRAL RED	25	g				
4.043	NINHYDRINE	25	g				
4.044	OX BILE(PURIFIED)	500	g				
4.045	PENICILLIN	100	g				
4.046	PHENOL RED	100	g				
4.047	RIBOSE	5	g				
4.048	SAFFRANIN	100	g				
4.049	SUDAN III MS	25	g				
4.05	TANIC ACID	100	g				
4.051	TARAMYCINE	100	g				
4.052	VANILLIN	100	g				
4.053	EOSINE	100	g				
4.054	YEAST EXTRACT	500	g				
4.055	ZANTAMYCINE	100	g				
4.056	2-METHYL-5-NITRO IMIDAZOLE	100	g				

Overall Rate in Figures

Overall Rate in Words

I/We agree to supply the above goods/equipment/products in accordance with the technical specifications for a total contract price of Rs..... (Amount in figures) (Rupees)

.....amount in words) within the period specified in the invitation for Tender. We confirm that the normal commercial warranty/guarantee of mentioned in this Tender shall apply to the offered items and we also confirm to agree with terms and conditions as mentioned in the invitation letter. We hereby certify that we have taken steps to ensure that no person acting for us or on our behalf will engage in bribery. Certify that all above information are correct to the best of my/our information, knowledge and belief.

Signature of the Bidder

Date _____

Name _____

Designation _____

Seal

Ref. No: 028/AU/REG/NIT/18-19

Dated: 09/10/2018

Copy to:

- 1. Chairman, Departmental Purchase Committee, Dept of Chemistry**
- 2. Notice Board at Aliah University**
- 3. Website: www.aliah.ac.in**
- 4. One Bengali News paper**
- 5. Guard File**

**Sd/-
Registrar**