

Nazrul Road, Kalla More, P.O. – Kalla C. H. Asansol – 713340, Dist.-Paschim Bardhaman, West Bengal Website: www.knu.ac.in

E-Tender Document

For Procurement of Chemicals and Glassware's for Chemistry Department

These documents are meant for the exclusive purpose of bidding against this NIT and shall not be transferred, reproduced or otherwise used for purposes other than that for which they are specifically issued

Kazi Nazrul University

Nazrul Road, Kalla Bypass More, Asansol,

Paschim Bardhhaman – 713340





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Ref. No.: KNU/EO/TENDER/15/23-24 Date: 28.12.2023

NOTICE INVITING TENDER

Request for Proposal (RFP) through the E-TENDER platform

KAZI NAZRUL UNIVERSITY (KNU) intends to procure Chemicals & Glassware's for Chemistry Department, Kazi Nazrul University, Asansol through an Online e-Tender. The tentative quantity of the required items along with the technical configuration of each item is mentioned below. Interested bidders who have experience in supplying the mentioned type of items may follow the instructions given below for submission of their tenders through online mode.

1. General Instructions:

Intending bidders may download the tender documents from the website https://wbtenders.gov.in directly with the help of Digital Signature Certificate. The last date of submission is **18.01.2024** at **12:00** hrs. Technical Bid opening time is **19.01.2024** at **12:00** hrs.

2. Submission of bids:

Both Technical Bid and Financial Bid are to be submitted concurrently duly digitally signed by the Company personnel who is on the payroll of the Company (having Authorization from the Company Management) on the website http://wbtenders.gov.in. All papers must be submitted in the English language.

3. Time Schedules for the e-tender:

The Time Schedule for obtaining the Bid Documents, Pre-Bid meetings, the submission of bids and other documents, etc. will be as per the list provided in Clause No. 10 given below.

4. Eligibility for Quoting:

Manufacturers or Dealers/Distributors/Agents duly authorized by the manufacturers who are able to supply the assured quantities as per the requirement & have requisite Annual Average Turnover, as per clause no. 5, are only eligible for quoting. Manufacturers not having the capability to supply the required quantity solely need not apply. Failure of submission of a declaration of full supply will lead to cancellation of the tender. Further, vendors who were declared blacklisted and/or insolvent by any Govt. Concern/any Institutions in the Country for a particular item or items are not eligible to participate in the current tender for that item or items.

5. Annual Turnover Requirements:

Vendors having an Average Annual Turnover of more than Rs.30 lakhs in India or equivalent foreign currency in the respective foreign country for the year 2020-21, 2021-22 & 2022-23 are eligible to participate in the Tender.



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6.1. General process of submission

Tenders are to be submitted online through the website as stated in Clause 1. All the documents uploaded by the Tender Inviting Authority form an integral part of the contract. Tenderers are required to upload all the tender documents along with the other documents, as asked for in the tender, through the above website within the stipulated date and time as given in the Tender. Tenders are to be submitted in two folders at a time, one through Technical Bid and the other through Financial Bid. The tenderer shall carefully go through the documents and prepare the required documents and upload the scanned documents of originals in Portable Document Format to the portal in the designated locations/folders of Technical Bid. One needs to fill up the BOQ in the designated cell and upload the same in the designated location of the Financial Bid. The documents uploaded are virus-scanned and digitally signed using the Digital Signature Certificate (DSC). Tenderers should especially take note of all the addendum/corrigendum related to the tender till the bid submission ends. Tenderers should in general upload the latest documents as part of the tender, however, in case of failure in uploading such documents, it will be deemed that they (tenderers) have taken note of such latest documents including addendum/corrigendum if published till the bid submission ends.

6.2. Technical Bid

The Technical Bid should contain scanned copies and/or declarations in the following standardized Formats in two folders:

I. Technical File (Statutory Cover) containing:

1. Annexures

- a) Basic Information (Vide Annexure I) (to be submitted in "Annexure" folder)
- b) Application for Tender (Vide Annexure II) (to be submitted in "Annexure" folder)
- c) Authorization letter (Vide Annexure III) (to be submitted in "Annexure" folder)
- d) Affidavit Performa (Vide Annexure IV) (to be submitted in "Annexure" folder)
- e) Declaration on KNU (Vide Annexure V) (to be submitted in "Annexure" folder)
- 2. Technical details of the Items Quoted (Bidders must submit technical specifications along with the Catalogue of the item quoted in the "Technical Details" Folders)
- 3. Bidder must submit the Audited Balance Sheet and Profit and loss Account for the last 3 (three) Financial years namely 2020-21, 2021-22 &2022-23 in the "Accounts" folder.



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Note: Tenders will be summarily rejected if any item in the statutory cover is missing.

II. My Document (Non-Statutory Cover) contains as follows:

SL. No	Category	Sub-Category	Sub-Category Description
			PAN Card of the Bidder
	Certificates	Certificates	GST Registration Certificate (Active)
1			Professional Tax Registration
2	Company/Firm Details	Company/ Firm Details	Valid Trade License Registration Certificate along with commencement Certificate/ Partnership Deed
3	Credential	Credential 1	Copy of work order for similar work items at least 3 for the last 7 years in an Institute of Higher Learning or any Government Department.
		<i>\(\begin{aligned} \begin{aligned} \text{\tint{\text{\tin}\text{\tex{\tex</i>	Income Tax Returns submitted for the Financial year 2020-21
4	Financial Information	Payment Certificate 1	Income Tax Returns submitted for the Financial year 2021-22
			Income Tax Returns submitted for the Financial year 2022-23



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6.3. Financial Bid

The Financial Bid should contain Bill of Quantities (BOQ) in one cover (folder): Performa (Don't quote here)

SL NO	ITEM NAME	MANUFACT URE	WEIGHT	QUAN TITY	RATE(I NR)	TOTAL (INR)	GS T	TOTAL AMOU NT
1	Ethylene diamine	SRL	500ml	6				
2	Salicylaldehyde, Extrapure AR	SRL	500 ml	4				
3	o- Phenylenediamine, flaked, 99.5%	Merck	100 gm	1	1			
4	m- Phenylenediamine	Merck	100 Gm	1				
5	p- Phenylenediamine, 98% (GC)	Merck	50 G	1 2				
6	Zinc Nitrate Hexahydrateextrap ure AR, 99%	SRLZ	500 g	2 L				
7	Cobalt (II) Nitrate Hexahydrateextrap ure AR, ACS, 99%	SRL	100 Gms	2	3			
8	Brass	CSIR NML	100 gm	1				
9	Silver nitrate	Merck	25 G	3				
10	Cobalt (II) Chloride Hexahydrateextrap ure AR, ACS, ExiPlus, Multi- Compendial, 99%	SRL	100 Gms	2				
11	Aniline extrapure AR, 99.5%	SRL	500ml	6				
12	<u>Cupric Acetate</u>	SRL	250 gm	2				



	Monohydrate extrapure AR, ACS, ExiPlus, Multi- Compendial, 99%						
13	Cupric Sulphate Pentahydrateextra pure AR, ACS, ExiPlus, Multi- Compendial, 99.5%	SRL	500 gm	4			
14	Cupric Nitrate Trihydrateextrapur e AR, ACS, 99.5%	SRL	500 GM	2	,		
15	Ferrous SulphateHeptahydr ateextrapure AR, 99.5%	SRL	500 GM	4			
16	Ammonium Ferrous SulphateHexahydra teextrapure AR, ACS, 99%	SRL *	500 GM	2	E		
17	Ammonium Thiocyanateextrap ure AR, 99%	SRL	500 GM	4	7		
18	Stannous Chloride Dihydrateextrapure AR, ACS, ExiPlus, Multi-Compendial, 99%	SRL	100 GM	H ² 2-	9		
19	Mercury(II) chloride	Merck	100 gm	1			
20	Nickel (II) Nitrate Hexahydrateextrap ure AR, 99%	SRL	250 gm	4			
21	Potassium Permanganate extrapure AR, ACS,	SRL	500 GM	4			



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313	75	<u> </u>		- 22	03		
	Phenolphthalein Indicator 1% Soln in Ethanol						
33	Ammonium Sulphate extra pure AR, ACS, ExiPlus, Multi- Compendial, 99.5%	SRL	500 GM	4			
34	Benzaldehydeextra pure AR, ExiPlus, Multi-Compendial, 99%	SRL	500 ml	4	(
35	Acetylacetoneextra pure AR, 99.5%	SRL	1000 ml	2			
36	m- Nitroanilineextrapu re, 99%	SRL	250 GM	4			
37	Ferric Chloride Anhydrous pure, 98%	SRL*	500 GM	4 MERS	K		
38	Fe (II) Nitrate extrapure AR, ACS, 99.5%	SRL	500 GM	2			
39	Ammonia Solution extrapure AR, 30%	SRL	2.5L	2	B		
40	Sodium Thiosulphate Pentahydrate extrapure AR, 99.5%	SRL	500 GM	4	0		
41	Ammonium Bifluoride pure, 98%	SRL	500 GM	4			
42	Cadmium Chloride Monohydrate extrapure, 99%	SRL	100 GM	2			



Urea extra nure	SRI	500 GM	4			T	
AR, 99.5%	JIL	300 0111	_				
Ethyl alcohol		2.5L	2				
Acetone		2.5L	2				
Sulphuric acid		2.5L	2				
Hydrochloric acid		2.5L	2				
Nitric Acid		2.5L	2				
Methanol		2.5L	3				
Glacial Acetic acid		2.5L	2				
Phosphoric acid		2.5L	2				
Beaker (500 MI)	Borosilicate		50 Pcs				
	glass						
Beaker (250 MI)	Borosilicate		50 Pcs				
Beaker (100 MI)			50 Pcs				
			$A \cdot A$				
Beaker (1000 Ml)			10 Pcs				
		व्यक्त वि	0460-				
Conical (250 MI)	A STATE OF THE STA	51.	50 Pcs				
D.I.I.	glass	FO. (0			+	
ALOCOCKO AZAMENO CIRCO DE OLO POR AZAMENTO DE CONTROLO	D 11:	50 foot				+	
(50) ml	glass		20 Pcs				
Pipette (25 ml)	Borosilicate glass	38	20 Pcs				
Pipette (10 ml)	Borosilicate glass	RULUT	20 Pcs				
Burette with plastic stopcock (50 ml)	Borosilicate glass	M	20 Pcs				
Solution Bottle,	Borosilicate		50 Pcs	7			
Solution Bottle,	Borosilicate	याऽम्	50 Pcs	3	7		
	Borosilicate		50 Pcs				
white(250 ml)	glass						
Volumetric Flask (250 ml)	Borosilicate glass		50 Pcs				
Volumetric Flask	Borosilicate		50 Pcs				
Volumetric Flask	Borosilicate		30 Pcs				
Pipette Sucker	Borosilicate		20 Pcs				
Whatman 40 filter	Merck		4 Pack				
Filter Paper			30		6		
	Ethyl alcohol Acetone Sulphuric acid Hydrochloric acid Nitric Acid Methanol Glacial Acetic acid Phosphoric acid Beaker (500 MI) Beaker (250 MI) Beaker (100 MI) Conical (250 MI) Rubber pipe Measuring Cylinder (50) ml Pipette (25 mI) Pipette (10 mI) Burette with plastic stopcock (50 mI) Solution Bottle, white (125 mI) Solution Bottle, white (500 mI) Solution Bottle, white (500 mI) Volumetric Flask (250 mI) Volumetric Flask (1000 mI) Volumetric Flask (1000 mI) Pipette Sucker Whatman 40 filter paper	Ethyl alcohol Acetone Sulphuric acid Hydrochloric acid Nitric Acid Methanol Glacial Acetic acid Phosphoric acid Beaker (500 MI) Beaker (250 MI) Beaker (1000 MI) Beaker (1000 MI) Beaker (250 MI) Beaker (250 MI) Borosilicate glass Beaker (1000 MI) Borosilicate glass Conical (250 MI) Borosilicate glass Conical (250 MI) Borosilicate glass Rubber pipe Measuring Cylinder (50) ml Pipette (25 ml) Borosilicate glass Burette with plastic stopcock (50 ml) Solution Bottle, white (125 ml) Solution Bottle, white (125 ml) Solution Bottle, white (500 ml) Solution Bottle, white (500 ml) Solution Bottle, white (500 ml) Volumetric Flask (250 ml) Volumetric Flask (500 ml) Volumetric Flask (500 ml) Volumetric Flask (1000 ml) Pipette Sucker Borosilicate glass Whatman 40 filter paper	Ethyl alcohol 2.5L Acetone 2.5L Sulphuric acid 2.5L Hydrochloric acid 2.5L Nitric Acid 2.5L Methanol 2.5L Glacial Acetic acid 2.5L Phosphoric acid 2.5L Beaker (500 MI) Borosilicate glass Beaker (100 MI) Borosilicate glass Beaker (1000 MI) Borosilicate glass Beaker (1000 MI) Borosilicate glass Beaker (1000 MI) Borosilicate glass Conical (250 MI) Borosilicate glass Rubber pipe 50 foot Measuring Cylinder (50) ml Borosilicate glass Pipette (25 ml) Borosilicate glass Burette with plastic stopcock (50 ml) Solution Bottle, white (125 ml) Solution Bottle, white (500 ml) Solution Bottle, white (500 ml) Solution Bottle, white (500 ml) Volumetric Flask (250 ml) Volumetric Flask (250 ml) Volumetric Flask (500 ml) Pipette Sucker Borosilicate glass Whatman 40 filter paper	Ethyl alcohol 2.5L 2 Acetone 2.5L 2 Sulphuric acid 2.5L 2 Hydrochloric acid 2.5L 2 Nitric Acid 2.5L 2 Methanol 2.5L 2 Phosphoric acid 2.5L 2 Beaker (500 MI) Borosilicate glass Beaker (100 MI) Borosilicate glass Beaker (1000 MI) Borosilicate glass Beaker (1000 MI) Borosilicate glass Beaker (1000 MI) Borosilicate glass Beaker (1000 MI) Borosilicate glass Beaker (1000 MI) Borosilicate glass Beaker (1000 MI) Borosilicate glass Beaker (1000 MI) Borosilicate glass Conical (250 MI) Borosilicate glass Pipette (25 MI) Borosilicate glass Pipette (25 MI) Borosilicate glass Pipette (25 MI) Borosilicate glass Pipette (10 MI) Borosilicate glass Pipette (25 MI) Borosilicate glass Pipette (25 MI) Borosilicate glass Pipette (10 MI) Borosilicate glass Pipette (10 MI) Borosilicate glass Solution Bottle, glass Solution Bottle, white (125 MI) Borosilicate glass Solution Bottle, glass Solution Bottle, glass Solution Bottle, glass Volumetric Flask (250 MI) Borosilicate glass Volumetric Flask (250 MI) Borosilicate glass Volumetric Flask (1000 MI) glass Volumetric Flask (1000 MI) glass Volumetric Flask (1000 MI) glass Wolumetric Flask (1000 MI) glass Whatman 40 filter Merck 4 Pack	Ethyl alcohol Acetone 2.5L 2 Sulphuric acid Hydrochloric acid Nitric Acid 2.5L 2 Methanol Glacial Acetic acid Phosphoric acid Beaker (500 MI) Beaker (250 MI) Borosilicate glass Beaker (1000 MI) Borosilicate glass Conical (250 MI) Borosilicate glass Conical (250 MI) Borosilicate glass Borosilicate glass Conical (250 MI) Borosilicate glass Borosilicate glass Borosilicate glass Pipette (25 ml) Borosilicate glass Borosilicate glass Pipette (10 ml) Borosilicate glass Borosilicate glass Borosilicate glass Borosilicate glass Solution Bottle, white (125 ml) Solution Bottle, white (125 ml) Solution Bottle, white (250 ml) Solution Bottle, white (250 ml) Solution Bottle, white (250 ml) Solution Bottle, glass Borosilicate glass Borosilicate glass Solution Bottle, white (250 ml) Solution Bottle, glass Solution Bottle, g	Ethyl alcohol 2.5L 2 Acetone 2.5L 2 Sulphuric acid 2.5L 2 Hydrochloric acid 2.5L 2 Nitric Acid 2.5L 2 Methanol 2.5L 2 Methanol 2.5L 2 Phosphoric acid 2.5L 2 Beaker (500 MI) Borosilicate glass Beaker (100 MI) Borosilicate glass Beaker (1000 MI) Borosilicate glass Beaker (100 MI) Borosilicate glass Beaker (1000 MI) Borosilicate glass Borosilicate glass Rubber pipe 50 foot 1 Measuring Cylinder (50) ml Borosilicate glass Pipette (10 ml) Borosilicate glass Pipette (10 ml) Borosilicate glass Burette with plastic stopcock (50 ml) Borosilicate glass Solution Bottle, white (125 ml) Borosilicate glass Solution Bottle, glass Solution Bottle, glass Solution Bottle, glass Volumetric Flask (250 ml) glass Volumetric Flask (250 ml) glass Volumetric Flask (250 ml) Volumetric Flask (250 ml) glass Volumetric Flask (1000 ml) glass Volumetric Flask (1000 ml) glass Wolumetric Flask (1000 ml) glass Wolumetric Flask (1000 ml) Pipette Sucker Borosilicate glass Whatman 40 filter Merck 4 Pack	Ethyl alcohol 2.5L 2 Acetone 2.5L 2 Sulphuric acid 2.5L 2 Hydrochloric acid 2.5L 2 Mitric Acid 2.5L 2 Methanol 2.5L 3 Glacial Acetic acid 2.5L 2 Phosphoric acid 2.5L 2 Phosphoric acid 2.5L 2 Beaker (500 Ml) Borosilicate glass Beaker (250 Ml) Borosilicate glass Beaker (100 Ml) Borosilicate glass Beaker (100 Ml) Borosilicate glass Beaker (100 Ml) Borosilicate glass Conical (250 Ml) Borosilicate glass Rubber pipe 50 Pcs glass Rubber pipe 50 Foct glass Rubber pipe 50 Foct glass Pipette (25 ml) Borosilicate glass Pipette (25 ml) Borosilicate glass Borosilicate glass Subject of the modern



p 8								
				Pack				
71	Litmus paper (Blue	SRL		4 pack				
	+ Red)			each				
72	PH paper	SRL		4 Pack				
73	Funnel (medium,	Borosilicate		40 pcs				
	50 mm)	glass						
74	Funnel (Small)	Borosilicate		40 pcs				
		glass						
75	Test tube	Borosilicate		100				
		glass		Pcs				
76	Hard Glass Test	Borosilicate		100Pcs	-			
	tube	glass						
77		SRL	500 gm	2				
	<u>Ammonium</u>		A					
	Chloride extrapure				/			
	AR, ACS, ExiPlus,		A A	1 1				
	Multi-Compendial,							
	99.5%					_		
			64001 10	208				
78	Ammonium	Finar	500 gm	1				
30,5931	carbonate	-12	(24)	10 0	1			
	2014 0 46 55 50 0 0 0 0 0 54 - 54	1/6	11.00	10 .7				
	extrapure	*		4				
		7		د				
79	Sodium	SRL	100 gm	2				
	Nitroprusside	1		42				
	Dihydrate pure,	7	RULUT	INE				
	98%				9			
	3070							
80		SRL	500 gm	4	-1			
	EDTA Disodium Salt	17/		-	1			
	<u>Dihydrateextrapure</u>	Total		-0-1	9/			
	AR, ACS, ExiPlus,	1019	-115 HC	H 5.		and the same of th		
	Multi-Compendial,	0-	-					
	<u>99.5%</u>							
81		SRL	500	1			-	
01	Citric Acid	SKL	Gms	1				
	Citric Acid		Gills					
	Anhydrous							
	extrapure AR, ACS,							
	ExiPlus, Multi-							
	Compendial, 99.5%							
02	I Assorbie Asiel	CDI	F00	1	10			
82	L-Ascorbic Acid	SRL	500	1				
	extrapure AR,		Gms					
	99.7%							



83	Ammonium persulphate	SRL	500 gms	1			
84	Pottassiumpersulp hate	Himedia	500 gms	1			
85	Manganese (II) Acetate Tetrahydrate extrapure AR, 99%	SRL	500 g	1			
86	Zinc Acetate Dihydrate extrapure AR, 99.5%	SRL	500 g	1	(
87	Sodium Phosphate	SRL	500 g	1			
88	Zinc Nitrate	SRL/ Merck/ Spectrochem	500 g	*/2 <mark>1</mark>			
89	Zinc Chloride	SRL	500 g	1 2			
90	Zinc Sulphide extrapure, 98%	SRL*	100 g	1 1	K		
91	Zinc Sulphate	SRL	500 g	N ETRE			
92	Sodium Borohydride	SRL	100 g	1			
93	Ethanol	Finar/ SRL/ Merck	500 ml	20	5		
94	2-Propanol	Finar/ SRL/ Merck	500 ml	1			
95	Acetonitrile	Finar/ SRL/ Merck	500 ml	10			
96	DMSO	Finar/ SRL/ Merck	500 ml	1			
97	THF	Finar/ SRL/ Merck	500 ml	10			
98	1,4-dioxane	Finar/ SRL/ Merck	500 ml	1			
99	n-heptane	Finar/ SRL/ Merck	500 ml	1			
100	Rectified Spirit	Finar/ SRL/ Merck	500 ml	10			



					01	88	
101	Dehydrated	Finar/ SRL/	500 ml	10			
	Alcohol	Merck					
		A					
102	Poly(ethylene	Finar/ SRL/	1 Lit	1			
15.000000000	glycol)	Merck					
103	n-hexane	Finar/ SRL/	5 lit	1			
	200001 1-0102-0-3000000-01	Merck		15576.5			
104	Ethyl acetate	Finar/ SRL/	2.5 lit.	1			
		Merck					
105	DCM	Finar/ SRL/	500 ml	2			
		Merck					
106	DCE	Finar/ SRL/	500 ml	2			
		Merck					
107	Carbazole	SRL/ Merck/	100 g	1	-		
	Mark 1884 (2 6)	Spectrochem			/		
108	Methayl Acetate	SRL/ Merck/	100 g/	1			
521.055555	•	Spectrochem	500g 1				
109	Crystal Violet	SRL/ Merck/	100 g	1		_	
51027-003	Sich (• Visionalis) - Valuratus (visionalis)	Spectrochem	53001	3/2			
110	Salicylic Acid	SRL/ Merck/	500g	1	1		
***************************************	500 1 CO000000 - CO00000 0 CO00000	Spectrochem	(7-3-1)	1 9	-		
111	Tetrabutyl	SRL/ Merck/	100 g/	1			
	Ammonium	Spectrochem	500g	rie de			
	Chloride	7	est /	۷.			
112	Tetrabutyl	SRL/	100 g	1			
	Ammonium	1		08-1			
	Bromide		RULUT	111			
113	2,4 -dinitro phenol	SRL	100 g/	1	-		
	200		500g	4 10			
114	Ortho nitro Phenol	SRL/ Merck/	100 g/	1	7/		
		Spectrochem	500g	-	1		
115	Pyparidine 🖊	SRL/ Merck/	100 g/	112	C. I	7	
	2007	Spectrochem	500g	14			
116	Indole	SRL/ Merck/	100 g	1			
		Spectrochem					
117	Phenylhydrazine	SRL/ Merck/	100 g/	1			
		Spectrochem	500g				
118	2,4-	SRL/ Merck/	500g	1			
	dinitrophynylhydra	Spectrochem					
	zine	-					
119	Benzoyl Chloride	SRL/ Merck/	100 g/	1			
		Spectrochem	500g				
120	Phenol	SRL/ Merck/	500g	2			
		Spectrochem					
121	Sodium Sulphate	SRL	500 g	1			
122	Lead Nitrate	SRL	500 g			1	



		1		2 2 2 2 2	2	_	
123	Colorimeter	Equiptronics (650A)		1			
124	Photo Fluri Meter	Equiptronics		1			
125	6	(EQ 870)					
125	Systonics digital pH	Systonics					
	meter (Model 335)						
126	BEING Rotary	Simple design					
	Evaporator	for one					
		handed					
		operation					
		manually or					
		automatically	A				
		A unique PTFE		/			
		sealing system		1 1			
		provides					
		exceptional		$\mathbf{V}_{\mathbf{J}_{\mathbf{J}}}$			
		thermostabilit	100 10	C43			
		y, minimizes	12	TA PA			
		corrosion, and	200	9 9			
		helps to	11.39	10 .00			
		ensure day in		*			
		day out		7			
		headache free		1			
		operation. Our		2			
		Bath offers a	ULUN	ME			
		dual heating mode for	0 2 0		M.		
		water and oil	A A				
		with overheat	17	1	1		
		protection. PID	N.		1		
		controller		1797			
		offers easy	244	4 4 3	-0/		
		input of					
		parameters					
		and large LCD					
		display for					
		easy viewing					
		5 (
		Performance:					
		Rotation speed					
		20-180rpm					
		Water bath					
		temperature					
		5range Water:					
		RT+5~99°C,					
		Oil:			,		



RT+5~180°C					
(Option)					
Evaporating					
speed					
22ml/min					
Ultimate					
vacuum 8mbar					
Features					
Speed setting					
LCD display					
with knob					
Lifting mode					
automatic					
Motor function	<u> </u>				
DC brushless	A	1			
motor		1 1			
Structure and					
composition					
Main motor	1001 14	943			
DC brushless	16	PA			
DC brushless	623	9 9			
motor	11 29 7	10 .00			
Condenser		*			
Snake		7			
Condensate		1			
Condensate		43			
Area 4	ULUN	INE			
	OLUM				
Rotary Bottle,	AA				
1L Collecting			-1		
Bottle, TS29 /		The state of the s	1		
38 Bottle		07	1		
Clamp, Ball	5 HG	H S.P	0/	politic.	
Face \$35 / 20	-				
Vacuum seal					
PTFE and					
Teflon Coating					
Heating bath					
Interior wather					
bath size					
ф230mmx130					
mm Water					
bath material					
Stainless steel					
Corrosion					
resistant					
coating					



							200	
		Heating power 1000W Temperature						
		range 5~35°C Electrical input						
		220V 50/60Hz						
127	Chloroform 25 L	Finar		2				
128	Acetone 25 L	Finar		1				
129	HCl 500 mL	Finar		2				
130	AR DRY THF 500 ml	Finar	4	1				
131	AR DRY DMF 500 ml	Finar	A	6				
132	AR DRY DCM 500 ml	Finar	A	2				
133	38653 HOBT	SRL	उल कि	1		4		
	Anhydrous	130	25.5	W/PA				
424	extrapure, 99%, 100g		153	5			-	
134	79596 N,N-	SRL	((0))	2				
	Dicyclohexyl	*		*				
	Carbodiimide (DCC)			7				
135	pure, 99%, 100 gm 6-	BLD		1		-	+	
155	Bromobenzo[de]isoc	BLU		10				
	hromene-1,3-dione,	A SA	ULUN	ME				
	96%, 100 g		OLUM					
	CAS No. : 81-86-7		AA					
136	Column with PTFE	Borosilicate		5	1			
2507 (60)	stopcock 4 cm dia,	glass			1			
	1.5 ft height	198121	CTI	T1975	1			
137	500 ml RB 24 joint	Borosilicate	250	6	-1			
		glass						
138	250 ml RB 24 joint	Borosilicate glass		6				
139	100 ml RB 24 joint	Borosilicate		4				
		glass						
140	50 ml RB 24 joint	Borosilicate glass		4				
141	TLC Silica gel 60 F254 25 Aluminium sheet 20x20 cm	Merck		1				



-13 53		:			4	3/2	23.1	
142	Glass funnel 75 mm	Borosilicate		10				
	dia	glass						
		Control						
143	Ethylene Glycol	SRL	2.5	1				
	(MEG,		ltr					
	Monoethylene							
	Glycol) extrapure AR,							
	99%							
144	RB 100 ml 24B joint	Borosilicate		100				
	15.1	glass						
145	RB 250 ml 24B joint	Borosilicate		50			-	
1.5	11.0 2.00 11.11 2 10 10.1111	glass						
146	RB 500 ml 24B joint	Borosilicate	1	50			_	
140	ND 300 IIII 24D JOINE	glass		50				
147	Glass Capillary thin	Borosilicate	- A	20			-1	
147	Glass Capillary trill			20				
140	Take off 24D inint	glass Borosilicate		20	9	4	_	-
148	Take off 24B joint		MAM	20				
		glass						
149	Centrifuge tube-15	Borosilicate	doc 14	30				
100000000	ml	glass	100	1/2			_	
150	2-neck Round	Borosilicate	135	20				
	bottom flask (100ml,	glass		10 .00				
	24/14)	朱		*				
151	2-neck Round	Borosilicate		20 📐				
	bottom flask (50ml,	glass		1				
	24/14)	1		00/				
152	3 way (with	Borosilicate	10.00	10				
	standard joint 24)	glass	ULUN					
153	2 way (with	Borosilicate	AA	10				
	standard joint 24)	glass			-			
154	Reduction adaptor	Borosilicate		10	1			
	24 to 19- 2	glass	-		1 1			
155	Reduction adaptor	Borosilicate	CHA	10	1	-	+-	
155	29 to 24	glass	12.5/1	10				
156	Expansion adaptor	Borosilicate		10			_	
136	19 to 24	glass		10				
157	Expansion adaptor		1	10			_	-
157	24 to 29	Borosilicate		10				
150	THE SECURITION ROUTE CONTROL	glass		40			-	
158	Adaptor 24 to 24	Borosilicate		10				
	B1 (111)	glass	-					
159	Distillation Set	Borosilicate		10				
	horizontal	glass						
160	Glass Stopper (24)	Borosilicate		50				[]
		glass						
161	Separating funnel	Borosilicate	100	15				
	with Teflon/plastic	glass	ml					
	screw	(5)						
						-		



133 33						22	60-11 - 10-15	
162	Separating funnel with Teflon/plastic	Borosilicate glass	250 ml	10				
	screw							
163	Separating funnel with Teflon/plastic screw	Borosilicate glass	500 ml	10				
164	Crystalyzing Dish 150x75	Borosilicate glass		5				
165	Glass Column 4 or 4.5 cm dia/1.5 ft height,	Borosilicate glass		30				
166	Glass Column 3 or 3.5 cm dia/1.5 ft height,	Borosilicate glass	<u> </u>	30				
167	Glass Column 2 or 2.5 cm dia/1.5 ft height,	Borosilicate glass	A	30				
168	Micropipette	(1ml – 5 ml) (Tarson)	्न वि	1				
169	Pipette Sucker	Handi Pipette- Pipette aid, capacity 10 mL, Tarson		10				
170	Carbon Film	Merck		1 🔺				
170	Supported Copper Grid	2 60		-				
	(Standard Thickness, grid size 400 mesh, box of 50)	7	OLUM		7			
171	<u>Chloroplatinic acid</u> <u>hydrate</u> (H ₂ PtCl ₆ · xH ₂ O), ≥99.9% trace metals basis	Merck	1 gm	H175	9			
172	Formamide	Merck	250 ml	1				
173	L – Cysteine	Himedia	25 gm	1				
174	L – Histidine	Himedia	25 gm	1				
175	L-Tryptophan	Himedia	5 gm	1				
176	L-Serine	Himedia	5 gm	1				
177	L – Methionine	Himedia	25 gm	1				



178	L-Arginine	Himedia	25 gm	1			
179	Salisaldehyde	SRL	100 ml	1	Y		
180	p- Chlorobenzaldehyde	SRL	100 gm	1	,		
181	Sodium Azide	SRL	100 gm	1			
182	Phenyl Acetylene	Merck	100 ml	1			
183	4- ^t Bu- Phenylacetylene	Merck	5 gm	1	·		
184	Propargyl alcohol	SRL/ Merck/ Spectrochem	250 ml	1			
185	Phthalic acids	SRL	500	1			
186	Phthalic Anhydride	SRL/ Merck/ Spectrochem	100	1			
187	Diethylmalonate	SRL/ Merck/	gm 100	1		<u></u>	
188	Ethyl acetoacetate	SRL/ Merck/	500	1			
189	Acetyl acetone	Spectrochem SRL/ Merck/	ml 500	1 *			
190	Anisole	SRL/ Merck/	ml 50gm	16			
191	<i>m</i> -Xylene	SRL/ Merck/	500 №	1 1			
192	Styrene	Spectrochem SRL/ Merck/	ml 50	1			
193	Styrene Oxide	Spectrochem SRL/ Merck/	gm 100	1	M		
194	Alpha-methylstyrene	SRL/ Merck/	gm 100	H9-7			
195	Copper perchlorate	Spectrochem Thermofisher	ml 50	1			
196	Indole	SRL	gm 25	2			
197	1-Methylindole	SRL	gm 5 gm	1			
198	Plamitic acid	TCI	100 gm	1			
199	4-hydroxy Coumarin	BLD	100 gm	1			
200	Diphenyldiselenide	SRL/ Merck/ Spectrochem	50 gm	1			
201	Phenylpropiolic acid	SRL/ Merck/	50	1			



0 31		Spectrochem	am			l	T	
202	Propiolic acid	SRL/ Merck/	gm 50	1	Y		+	
202	Propiolic acid	Spectrochem	100000	1				
203	Allyl Bromide	SRL/ Merck/	gm 250	1			-	
203	Allyl brofflide	Spectrochem	ml					
204	Ponzaldohudo		500	1			2000 0	
204	Benzaldehyde	SRL/ Merck/	2004-00000000	1				
205	Davia	Spectrochem	ml	1			1825 =	
205	Para-	SRL	100	1				
206	nitrobenzaldehyde Diphenyldisulphide	BLD	gm 100	1	V		- 54 2 5	0
206	Dipnenylaisuiphide	BLD	171.500.000	1				
207	Calf Thumaus DNA		gm 100	1		5.		
207	Calf Thymus DNA	Sigma Aldrich;	10.000000	1				
		Deoxyribonucl	mg					
		eic acid	A					
		sodium salt		1 1				
		from calf						
		thymus	MA	M				
		D1501-100MG	ंल नि	040				
208	Human haemoglobin	Sigma	1 gm	1				
200	Traman nacinoglobin	Aldrich;Lyophil	1 8	3 3				
		ized powder	(C)	16 3				
		Product Code-						
		H7379						
209	Human serum	Sigma	500	1.5				
10000000	albumin	Aldrich;Lyophil	gm	00/				
		ized powder,	- 10	ME				
		essentially	ULUN					
		fatty acid free						
210	1,4-dioxane	Spectrochem;	1000	1	- 1			
		for HPLC,	ml	-	71			
		≥99.9%		7	1 1			
211	Water	Spectrochem;	HPLC,	HAR	0/	and the same of		
		HPLC	≥99.9					
			%					
212	TEM Grid Copper	TED PELLA;		1				
	box of 25	Support Films,						
		Carbon Coated						
		Туре-В, 300						
		mesh, Copper						
213	n- Heptane	Spectrochem	1 ltr	1				
		India						
214	Acetonitrile	Spectrochem	1 ltr	1				0
		India						
215	Methanol	Spectrochem	1 ltr	1				i i
		India						
216	Propanol	Spectrochem	1 ltr	1				



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		India				
217	THF	Spectrochem India	1 ltr	1		
218	Tetraethyl orthosilicate	Sigma-Aldrich	250 ml	1		

For any query please write to hod.chemistry@knu.ac.in

7. The tenderers are not required to submit hard copies of the Technical File (Statutory Cover) or My Documents (Non-Statutory Cover). Submission of a hard copy of the Financial Bid is strictly prohibited and only be submitted through online via the NIC portal.

8. Evaluation of the tenders

During the tender evaluation process, the "Technical Bid" will be opened first. Those Bidders who have qualified in respect of the essential & other requirements in "Technical Bid" will be identified and their financial bid will be opened. The financial bid of those Tenderers failing to meet the technical & other requirements laid down in the tender will not be opened and be rejected. The Tenderer offering the item found suitable and as per the tender specifications will only be selected (Bidders are advised to carefully go through the specification of each item before quoting). Final selection of the lowest bidder in respect of the Financial Bid is subject to further verification. The Financial Bids of only those tenderers who have been considered Technically Qualified will be opened. If found suitable in the context of the above pre-qualification etc., the Tenderer quoting the lowest rate will be considered as successful.

9. Terms & Conditions Regarding Purchase Policy of Tendering Authority:

9.1. Bid Information:

- a) Partial Quotation within the same item will not be accepted and the tender will be liable for cancellation.
- b) All duties, taxes, and other levies payable by the contractor under the contract shall be included in the total price but should be indicated separately in the price bid.
- c) The rate quoted by the bidder shall be fixed for the duration of the contract and shall not be subject to adjustment on any account.
- d) Bidder must follow the instruction for filling up BOQ as per Clause 6.3.
- **9.2. Evaluation of Quotation**: The Purchaser will evaluate and compare the quotations determined to be substantially responsive stage-wise. Firstly, Technical Bid will be evaluated and thereafter Price Bid for technically qualified bidders will be evaluated for the selection of vendors.
- **9.3. Award of Contract:** The purchaser will award the contract to the bidder whose quotation has been determined to be substantially responsive both technically and commercially. Purchaser



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reserves the right to reject any or all the tender, wholly or partly, without assigning any reason thereof and shall not be bound to accept the lowest bid.

- **9.4.** Adequate infrastructural facility: The bidder/manufacturer should have a registered establishment set up in Kolkata/Asansol/Durgapur or its adjacent locality. In addition, the bidder/manufacturer must have an authorized service centre with adequate numbers of sound service personnel. Representatives from both the establishment and service centre must be made available within 24 hours after making calls from Kazi Nazrul University. Documents in support of the establishment and service centre with payroll sheet must be uploaded in the "TECHNICAL DETAILS" folder.
- **9.5. Credentials:** Documents of previous experience of the job, at least 3 for the last 7 years in an Institute of Higher Learning or any Govt. department must be submitted along with the tender.
- **9.6.** The intending Tenderers shall clearly understand that whatever may be the outcome of the present invitation of Bids, no cost of Bidding shall be reimbursable by the University. The University will have sole discretion to decide the eligibility of bidders on the basis of submitted documents and reserves the right to reject any application and to accept or reject any offer without assigning any reason whatsoever and is not liable for any cost that might have been incurred by any Tenderer at the stage of Bidding.
- **9.7.** Prospective applicants are advised to carefully note the minimum qualification criteria as mentioned in the tender document before bidding.
- **9.8.** No Tenderer shall be allowed to participate in the tender, if he / she / the company is associated, in whatsoever manner, with any person holding an office of profit in the University.
- **9.9.** The applicant shall not do anything which will cause injury to the name or reputation of the University and that the applicant agrees to indemnify and keep the University indemnified against all liabilities, claims, damages or injury of every description which may occur or affect the University from any failure by the applicant to perform its obligations under this tender or from any act or omission whatsoever on the part of the applicant or its servants or agents.
- **9.11. DSIR Certification:** Kazi Nazrul University does not possess the privilege of availing the facility of procuring items at Concessional Customs Duty and without incurring any excise duty as per DSIR certification at present.
- **9.12**. **Time Schedule:** The supply and installation work must be completed within 45 days from the date of receipt of the purchase order.
- **9.13.** Validity of offer: A bidder should spell out in the tender that it shall remain valid for a minimum period of 6 months from the date of opening of the tender and during this period, the bidder shall not be entitled to revoke or cancel its offer.
- **9.14. Warranty**: The vendor shall be fully responsible for onsite warranty for all equipment, accessories etc. including spares and services as mentioned in Item Specifications (Clause 6.3). In all respect, warranty period will start from the date of installation Report. Bidder must upload Warranty confirmation certificate showing the warranty period as per the above clause in "TECHNICAL DETAILS" folder.



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- **9.15**. **Place of delivery:** Department of Chemistry, Kazi Nazrul University, Asansol. Nazrul Road, Kalla More, P.O. –Kalla C. H. Asansol 713340
- 9.16. Payment Schedule: Payment will be made after delivery and satisfactory of the items.
- **9.17**. **Liquidated Damages:** The job includes the supply of materials mentioned in the tender document. In the event of failure to meet the job completion in stipulated date/time liquidated damage may be imposed on the contractor for sum not less than 0.5% of the contract value for that item/job for each week or part thereof, subject to celling of 10% of the order value(excluding all taxes & duties and other charges). In the event of LD exceeds 10% of the order value, KNU reserves the right to terminate the contract and KNU will get the job completed by any other competent party. The difference of cost incurred by KNU will be recovered from the bidder.
- **9.18**. **Quantity Changeability:** Quantity, as stated in the tender document, may be subject to change at the time of issuing the purchase order due to valid internal reasons of the university.
- **9.19**. **Requisite Documents to be submitted:** Bidder must have adequate documents relating to Trade License and updated returns for Income Tax, GST, Audited Statement of Accounts and other documents as sought for under Clause 6.2.II of this tender.
- **9.20. Turnover Criterion:** Bidder must have an average annual turnover of more than Rs.30 lakh in the last three financial years ending 2022-23.
- **9.21**. **Disposal of Disputes:** In case of any dispute, the University's decision will be treated as final and conclusive. All legal actions are subject to Kolkata jurisdiction only.
- **9.22**. The bidders are required to quote for each item separately in terms of basic price and all other charges. Prices can be quoted in Indian Currency only.

Discretion of the University:

- **9.23**. University may take a decision about the non-purchase of the said equipment even after the selection of a vendor due to internal reasons.
- **9.24.** University may seek documents from the bidder in addition to the scanned documents sent by them at the time of uploading the technical bid for verification and evaluation of the tender.
- **9.25** University reserves the right to relax any clause as stated hereinabove for the selection of a responsive vendor.

10. Important dates:

SI. No	Particulars	Date &Time		
1 Date of publication E-tender		29.12.2023 (17.00 hrs.)		
2	Document download start date & time	29.12.2023 (18.00 hrs.)		



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3	Document download end date & time	18.01.2024 (12.00 hrs.)
4	Bid submission start date & time	29.12.2023 (17.00 hrs.)
5	Last date & time of online submission of Technical Bid & Financial Bid	18.01.2024 (12.00 hrs.)
6	Date & time of opening of Technical Bid in the office of the Finance Officer, KNU, Asansol	19.01.2024 (12.00 hrs)
7	Date of uploading of list of technically qualified Bidder(Online)	To be notified later
8	Date& time of opening of financial Bid in the office of the Finance Officer, KNU, Asansol	To be notified later
9	Date of uploading of list of Bidders along with the	To be notified later

11. Opening the financial bid as per schedule will BE NOTIFIED LATER ON.

A financial bid can be seen & accessed by the bidder through the NIC Portal online after the opening of the financial bid online. No objections raised by any Bidder in this respect will be entertained by the University. No informal tender will be entertained in the Bid further.

- 12. During the scrutiny, if it comes to the notice to tender inviting authority that the credential or any other paper found incorrect/manufactured/fabricated, that bidder would not be allowed to participate in the tender and that application will be rejected outright without any prejudice.
- 13. The Tender Selection Committee reserves the right to cancel the tender due to unavoidable circumstances and no claim in this respect will be entertained.

Sd/-

Estate Officer (Additional Charge)

Annexure-1

FURNISHING BASIC INFORMATION- (To be furnished in the Company's official letter pad)

1	Name of the Bidder			
2	Address for Communication			
3	Contact Number(s)			
4	E-mail ID			



5	Trade License No.	
	(Please enclose copy of Trade License)	
6	PAN(Please enclose copy of PAN Card)	
7	GST No.(Please enclose copy of GST)	
	Professional Tax Registration No. (Please enclose copy of Professional Tax)	
	Registration Certificate along with Commencement Certificate /Partnership	Yes/No
	Deed (Please enclose copy of Certificate, if yes)	(Please put tick mark)
8	Do you have previous experience for providing similar service at Educational Institute of Higher	Yes/No
	Learning OR any government office(Please enclose copy of Work Order& user list, if yes)	(Please put tick mark)
9	Income Tax Returns submitted for the Financial	Yes/No (Please put tick mark)
	year 2019-20(Please enclose copy)	(Flease put tick mark)
	Income Tax Returns submitted for the Financial	Yes/No
	year 2020-21(Please enclose copy)	(Please put tick mark)
	Income Tax Returns submitted for the Financial	Yes/No
	year 2021-22(Please enclose copy)	(Please put tick mark)
10	Annual Turnover as per Audited Accounts / Accounts Certified by Chartered Accountant	2020-21:
		Rs
	विद्यारमतम् १नु	2021-22 :
		Rs
		2022-23:
		Rs
		Average Annual Turnover:



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For and on behalf of

(Signature of Authorised Signatory)

Designation:

Seal:



Annexure II

APPLICATION FOR TENDER



Nazrul Road, Kalla More, P.O. – Kalla C. H. Asansol – 713340, Dist.-Paschim Bardhaman, West Bengal Website: www.knu.ac.in

(To be furnished in the Company's official letter pad with full address and contact no, E mail address etc.)

address etc.)
To The Estate Officer (Additional Charges) Kazi Nazrul University, Asansol
Sub: Tender for the Procurement of Chemicals & Glassware's for Chemistry Department
Ref: Tender Nodateddated
Sir,
Having examined the pre-qualification & other documents published in the Tender No
1. That the application is made by me/us on behalf ofin the capacity of
2. We accept the terms and conditions as laid down in the tender document vide Clause 9 and declare that we shall abide by it throughout the tender period including its extensions, if any.
3. We have gone through the Tender Document thoroughly and quoted the tendered items keeping in mind all sorts of information as furnished in the tender document including Corrigendum/Addendum as published from time to time
4. We are offering rate for the following item /items and assured supply to the Kazi Nazrul University
5. In the event of being selected, we will make the supply within the stipulated period excepting the condition which is beyond our control.
Date:
Signature and name of applicant
Including title and capacity in which
Application is made.
Contact no:
E-mail address:
Postal Address:



Nazrul Road, Kalla More, P.O. – Kalla C. H. Asansol – 713340, Dist.-Paschim Bardhaman, West Bengal Website: www.knu.ac.in

Annexure III

(Authorization letter in favour of the applicant (other than Managing Director/Proprietor/Partner) from the competent authority)

(To be furnished in the company's official letter pad with full address and contact no, E mail Address etc.)

(TO WHOM IT MAY CONCERN)

This is to certify	that Mr (Name), Employee of this
3.50	(Official Designation) is hereby authorized to submit tender
	Noon behalf of the
	. Noon benan of the
Organization.	
WHEREAS	who are official producers of
	and having production facilities at
	do hereby authorize
	located at
	(hereinafter, the
"Bidder") to su	bmit a bid of the following Items produced by us, for the Supply
	ssociated with the above Invitation for Bids. When resold by
	, these products are subject to our applicable standard
	ty terms. We assure you that in the event of
	o fulfil its obligation as our Service Provider in respect of our standard
Warranty Terms	we would continue to meet our Warranty Terms through alternate
arrangements.	G To The State of
We also confirm	thatis our authorized service
provider/system our products.	integrator and can hence provide maintenance and upgrade support for
We also confirm	that the products quoted are on our current product list and are not likely
to be discontinu	ed within 3 years from the day of this letter. We assure availability of spares
	for the next two years after three years warranty.
	that the material will be delivered as per delivery schedule against above
mentioned tend	er from the date of placement of confirmed order.
Name In the	capacity of



Nazrul Road, Kalla More, P.O. – Kalla C. H. Asansol – 713340, Dist.-Paschim Bardhaman, West Bengal Website: www.knu.ac.in

Signed				
Duly authorized to sign the authorization for and on behalf of				
Dated on	_ day of	_202		
Note: This letter of authority signed by an authorized signa		ead of the Manufacturer and duly		



ANNEXURE IV

(Affidavit Performa)

(To be furnished in Non – Judicial Stamp paper of appropriate value duly notarized)



I, Sri/Smt the Managing Director/Proprietor (etc.) of the firm (Name of the firm) at (address)
hereby
Solemnly affirm and declare as follows:
1. That I have not ever been convicted of any offence making myself liable to be disqualified to supply of Instruments/ Equipment's/ or other items to any Govt. or Govt.
undertaking Organization/Institution in the State of West Bengal or other State or States.
2. That no case is pending against me or against my firm in any criminal court of law to
supply of Instrument's/Equipment or any other items to the Govt. or Govt. undertaking Organization/Institution in the State of West Bengal or other State or States (If any case is
pending, state the details).
3. That, I also declare that if any information subsequently found incorrect or false will it automatically render the tender submitted by me cancelled and make me liable for
penal/legal action as per law of the country.
The state of the s
4. That my concern has not yet been declared bankrupt by any banking or money lending agency duly licensed by RBI nor has it been considered doubtful by any Government
concern so far as the solvency of the organization is concerned.
5. That I do further affirm that the statements made by me in this tender are true to the
best of my knowledge and belief and all the documents attached are genuine & correct.
Deponent(s)



Nazrul Road, Kalla More, P.O. – Kalla C. H. Asansol – 713340, Dist.-Paschim Bardhaman, West Bengal Website: www.knu.ac.in

ANNEXURE V

(Affidavit Performa)

(To be furnished in Non – Judicial Stamp paper of appropriate value duly notarized)

DECLARATION ON KNU

I, the undersigned, do hereby declare that on behalf of my organization, I will comply all the formalities that are required to be complied as per KNU and I will observe all clauses of the KNU (including Terms & conditions). In case of any non-observance of any clause(s), we will be bound to follow the decisions taken by the Kazi Nazrul University for taking decision related with the tender.

Full signature of the Po	erson (Desig <mark>nation with Seal)</mark>
Date:	THE FA
Place:	A THE PARTY OF THE
	PAERUL UNIVER