

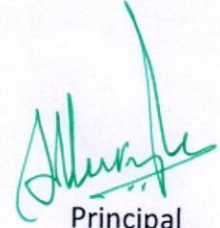
Government of West Bengal
Office of the Principal
NRS Medical College, Kolkata

Memo No: NMC/Store/ 1037

Date: 28/02/2019

Tender Notice
(NIT NO. 77 /2018-19)

Sealed Tender is invited by the Principal, N. R. S. Medical College, Kolkata – 14 for supply of **1) Air Purification System 2) Liquid Nitrogen Storage Cryo - Freezer(35 Ltrs.) 3) Liquid Nitrogen Storage Cryo - Freezer(25 Ltrs)** for the Department of G & O for IVF Centre of this Institution. Tender form and details/specification can be obtained from the Departmental website www.wbhealth.gov.in from 01/03/2019. Last date of submission of Tender is 11/03/2019 up to 1 P.M. Tender will be opened on same date at 2.30 P.M in the office of the Principal, N. R. S. Medical College. Details are available in the Department of Health & Family Welfare, Govt. of West Bengal official Website: www.wbhealth.gov.in & College website (www.nrsmc.edu.in)

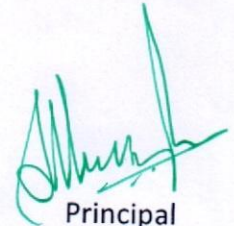


Principal
NRS Medical College,
Kolkata-14

Memo No: NMC/Store/ 1037 1 (4)

Dated: 28/02/2019

1. The Medical Superintendent-cum-Vice Principal, NRSMCH, Kolkata
2. Accounts Officer, NRS Medical College, Kolkata
3. I. T. Cell, Swasthya Bhawan, Salt-lake, for publication in the website.
4. Notice Board.



Principal
NRS Medical College
Kolkata-14

Terms and Condition

1. Only Manufacturers/direct Importers/Authorized Distributors are eligible for quoting.
2. The rate should be quoted in both figure and word strictly as per sample/mentioned specification along with provided accounting unit only. All rates quoted should be inclusive of all liveable charges (including door delivery charges to the concerned department, packing charges, installation charges), and all other foreseeable incidental charges are exclusive of all applicable taxes should be mentioned separately.
3. The Tendering authority reserves the right to withdraw any item from the Tender at any stage. In such Contingency the selection of such item, if already made in favour of any Tendered shall be treated as cancelled. The Tendering authority also reserves the right to accept / reject / split any.
4. The Tenderer shall be bound for total replacement of the supplied quantity with a fresh supply of equivalent quantity if the item(s) are found to be defective/not as per given specification.
5. Payment will be made only after the delivery of the articles and satisfactory certification by an authority fixed by the administration. No request for advance or part payment will be considered.
6. In case of rejection of any supply on quality grounds or failure or refusal to replace the contracted items within the specified time or according to specifications/quality, the College/Hospital administration will have the authority to recover the losses, if any, by making deductions from any pending claim of the supplier in respect of same tender or any past/future tender.
7. The Specification and Brochure is to be submitted along with the Tender.
8. The Tenderers must accompany all the papers/documents along with the Tender.
9. The Tenderers must submit their tender in two bid method. Main envelope should contain Technical bid in Envelop A and Financial bid in Envelop B. all the envelopes must be properly sealed before submission.
10. Price bid of those bidders will only be opened who will qualify in technical scrutiny by tender selection committee.
11. Earnest money amounting to Rs. 5,000/- (Five thousand) only must be deposited in the form of Demand Draft from any Nationalized Bank in favour of 'Principal, N. R. S. Medical College' payable at Kolkata by L1 bidder before collection order.
12. The performance bank guarantee will be mandatory for all suppliers and will not be waived in any case. The successful renderers shall be required to furnish the 'performance bank guarantee' from any Nationalized/scheduled Bank acceptable to Govt. Of West Bengal for one year @ 10% of quoted base rate per item for which the tenderer has been selected as supplier.
13. The tendering authority has the liberty to ask for **performance demonstration** of any item during any stage of the tender process, before placing order for supply. In case of dissatisfaction, the authority will have the right to disapprove the offer of L1 bidder and go for the next bidder. Orders for supply of the approved products will be placed with the successful tenderers after execution of agreements and such supply shall have to be made in such installments as may be fixed or spread over the period to be specified in the supply orders to be made in pursuance of the agreements. The equipment is to be transported in such packaging so as to avoid damage to primary package of manufacturer. The successful tenderer will have to supply within the specified time schedule that had been assured at the time of selection as supplier.

14. Guarantee / Warranty Period:

The machine/Instrument should be covered by free on-site comprehensive Warranty for one year after successful installation. The tenderers must quote for 5 (Five) years' comprehensive on-site AMC of entire system (including all spares & labour) after the date of completion of free warranty period.

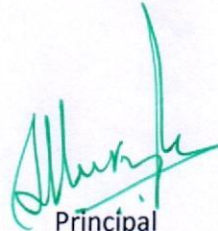
15. Performance Bank Guarantee:

The performance bank guarantee will be mandatory for all suppliers and will not be waived in any case. The successful tenderers shall be required to furnish the 'Performance Bank Guarantee' from any Nationalized/Scheduled Bank acceptable to Govt of West Bengal for One year @ 10% of quoted base rate per item for which the tenderer has been selected as supplier. The performance bank guarantee will have to be renewed after completion of Free Warranty period, for additional 5 (Five) years under the paid CAMC period before transfer of the CAMC amount to bidder's account.

16. In case of more than one L 1 bidder, weightage will be given to document number 7 of the following list.

List of essential documents to be submitted

1. Application submitted in Annexure- I
2. Copy of GST Registration certificate showing Registration No. (not provisional)
3. Copy of Valid Trade license
4. Copy of PAN Card of the bidder
5. Copies of Income Tax return for the last three years
6. Copies of Profit & Loss A/c and Balance Sheet for the last three years .
7. Credential of the bidder in successful supply to Govt. hospitals



Principal
NRS Medical College
Kol-14

ANNEXURE-I

APPLICATION FORMAT

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

To The Principal, Nil Ratan Sircar Medical College, Kolkata-700014.

Sub: Tender No.-----Dt.----- (Name of the Item -1)-----2)-----
-----3)-----4)-----

----) for purchase and installation of equipment for department of, Nil Ratan Sircar Medical College, Kolkata-700014.

Ref:-

Sir,

Having examined the pre-qualification & other documents published in the N.I.T, I /we hereby submit all the necessary information and relevant documents for evaluation:

1. That the application is made by me / us on behalf of.....

In the capacity of.....duly authorized to submit the offer. The authorization letter from the Company is attached in Annexure II.

2. We accept the terms and conditions as laid down in the NIT mentioned above and declare that we shall abide by it for throughout the tender period and its extensions, if any.

3. We are offering rate for the following item /items and assured supply to the Health & Family Welfare Department, Government of West Bengal as per Table-1 (Instrument Specification)

4. a. We propose that the order and bill should be raised in our name.

For liaoing, we have appointed M/S having its office at (Address, contact no and e mail address) as C&F agent /Liasoner /Contact person/..... Others (strike out whichever is not applicable) as per clause of the NIT

OR

c. The agreement between ourselves and the distributor/C&F/Liasoner& other documents as prescribed is attached in annexure III

5. In the event of being selected, supply will be made within the stipulated period excepting the condition which is beyond our control.

6. We understand that:

(a) Tender Selection Committee/ H&FW Dept can amend the scope & value of the contract bid under this project.

(b) Tender Selection Committee/ H&FW Dept reserves the right to reject any application without assigning any reason.

Date :-

Signature of applicant including title
and capacity in which application is made.

Contact details -

Mobile:

E mail ID:

Air Purification Systems Photocatalytic Air Purification

- **Adsorbs toxic chemicals and gases**
- Front Position Activated Carbon Filter with specially formulated gas adsorption media(Including zeolite and potassium permanganate)
- Hospital Grade HEPA Filter removes micro-particles of 0.3um 99.97% efficiency
- Photo-Catalytic-Oxidation destroys toxic chemicals, eliminates odors
- Ultraviolet light attacks the molecular structure of viruses and bacteria which are too small to be filtered out by the HEPA filter, thus rendering them harmless
- **Electronic Sensors** monitor air quality and automatically increase the performance of air purification system to compensate for periods of unusually high chemical activity and increased activity.
- Warning lights alert staff to the presence of chemicals and fumes well before they reach dangerous levels or become detetable to the huma senses. In the absence of high activity, the air purification system can switch in to a sleep mode and wakes up as soon as it detects activity.
- ACH - Air changes per Hour: 6 to 15 air changes per hour recommended.

Specification:

Dimensions: 21.5"w X 18"h X 8"d (55cm X 46cm X 20cm)
Weight: 23 lbs. (10.43 kg)
Max Air Flow: 265 CFM /7.5 m3 per minute
Max Watts: 110 watts
Voltage: 120v - 60hz /220v - 50hz
Blower: Reversed - curved motorized impeller
Catalyst: Metal oxides
U.V. Range: 254 nm (produces no ozone)
Particle Filter: 0.3 micron HEPA
Gas Adsorption: Activated carbon media
Application: 1,000 Cubic feet max./ 29 cubic meters
Service: U.V. Lamps -1 year, Filters - 6 months

CD
22/2/19
Professor & Head
Dr. Chandana Das
Department of Gynae. & Obsts
NPSMCH. KOL.

Ganesh Anand
21/2/19.

Item Description

Liquid Nitrogen Storage Cryo-Freezers

Capacity : 35 Litres

No. of Canister : 10

Features :

- * Large storage capacity.
- * New Rugged Construction - ribbed high strength aluminium body, magniformed Neck tube design, and more durable paint
- * Versatile storage system - convenient canister numbered index location ring and tapered internal spider
- * Superior vacuum performance with super insulation provides maximum holding times
- * Security - Optional low-level alarm is available with remote monitor and lockable lid
- * Mobility - Roller bases are available for all models.

Specifications:

Models

Static Holding Time days		: 130
Working Time days		: 81
Evaporation Rate liters/days		: 0.27
Liquid Nitrogen Capacity- liters		: 35
Weight Empty	(lbs)	: 39
	(kg)	: 17.7
Weight Full	(lbs)	: 101.3
	(kg)	: 46.0
Neck Diameter	(in.)	: 4.7
	(mm.)	: 119
Overall Height	(in.)	: 26.8
	(mm.)	: 681
Overall Diameter	(in.)	: 18.8
	(mm.)	: 478
Number of Canister		: 10
Canister Dimensions	(in.)	: 2.64x11
	(mm.)	: 67x279
Number of 1.2ml & 2.0 ml vials (5/cane)		: 850
Number of 1.2ml & 2.0 ml vials (6/cane)		: 1020
Number of 1/2 cc straws (10 per cane)		: 2800

CW 3
22/2/19
Professor
Dr. Chandana Das
Department of Gynae. & Obts
MDSMCH, KOL.

Number of 1/2 cc straws

: NA

Bulk (1 Level)

Number of 1/2 cc straws

: 9800

Bulk (2 Level)

7th Canister

: NA

CD
22/2/19

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Department of Gynae. & Obts
NRSMCH. KOL.

Chandana Das
21/2/19

Item Description

Liquid Nitrogen Storage Cryo-Freezers

Capacity : 25 Litres

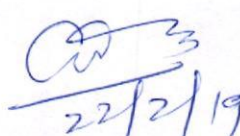
Features :

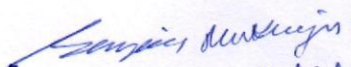
- * High performance modern construction and advanced insulation materials assure high thermal efficiency
- * New Rugged Construction - ribbed high strength aluminium body, magniformed necktube design, and more durable paint system
- * Easy operation lightweight snap-on cap and necktube assures tight closure and easy access, convenient larger handles.
- * Superior vacuum performance with super insulation provides maximum holding times
- * Optional equipment includes liquid withdrawal device, tipping stand, dippers and roller base (for some models)

Specifications:

Models

Static Holding Time days		: 109
Evaporation Rate liters/days		: 0.23
Liquid Nitrogen Capacity- liters		: 25
Weight Empty	(lbs)	: 23.2
	(kg)	: 10.5
Weight Full	(lbs)	: 67.7
	(kg)	: 30.8
Neck Diameter	(in.)	: 2.5
	(mm.)	: 64
Overall Height	(in.)	: 25.8
	(mm.)	: 655
Overall Daimeter	(in.)	: 15.6
	(mm.)	: 396


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