

ALL INDIA INSTITUTE OF MEDICAL SCIENCES
DEPARTMENT OF ANATOMY
Ansari Nagar, New Delhi-110029

RE/ 11 /Anat/Store/14-15

Dated :- 9 / 1 /2015

Dear M/s,

A short rate enquiry is hereby floated/invited for the following item required by Department of Anatomy, AIIMS , New Delhi-110029.

S.No	Name of Items
1	Sterliser unit
2	Animal restrainer
3	Metabolic cages
4	Deep freezer (-20C)

Firm submit the following:

1. Firm should submit price Reasonable Certificate
2. Firm should submit the under taking on the letter that the firm has not been black listed
3. Firm should submit the under taking on the letter that the firm has no vigilance case pending against Supply /firm

Terms & Conditions:

- The quotations should be submitted to the Professor & Head, Department of Anatomy, Room No. 1010, AIIMS, New Delhi-29 and sent by post/per bearer by 19th February , 2015 up to 12.00 P.M. Quotation should be sealed in an envelope and the "name of the item" clearly written on top of the envelop.
- The make of the article offered should invariably be quoted. Quotation should be typed written in ink. All overwriting and erased entries will be deleted from the quotation. The rates should be valid for at least THREE MONTHS.
- VAT/Sales tax or any other kind of tax(s) must be separately mentioned against each item. In case no sales tax is chargeable, prices must be quoted as NET.
- Warranty/Guarantee: 1 year comprehensive warranty.
- Installation: The firm install the equipment on the site, free of cost
- The firm should be able to give demonstration of the item if required within 5 days of requisition.
- The firm must supply the item within 20 days after confirmation of order.
- The successful bidder has to submit performances bank guarantee of 10% of the order value valid upto warranty period.
- The payment will be made electronically viz RTGS/NEFT against delivery and satisfactory installation of the item. The following information should be also mentioned in the quotation.
- Name of the beneficiary:
- Account No. of the beneficiary:
- IFCS code of the bank/branch:
- The quantity can be increased or decreased to any extent depending upon the actual requirement.
- The Professor & Head of the Department reserves the right to cancel/reject full or any part of the rate enquiry which generally do not fulfil the conditions stipulated in the rate enquiry.
- Payment will be made after receiving the items in good condition and satisfactory installation.
- No extra transportation charge will be given to the firm.
- The firm must supply the items within the date mentioned on the supply order copy.

Thanking you


(Dr. Renu Dhingra)

Professor

Computer facility: With request for uploading the same in AIIMS websites for the period of 10 Days.

Dr. Renu Dhingra
Professor
Department of Anatomy
A.I.I.M.S., New Delhi-29

Specifications for Sterlizer Unit

1. Required for bone preparation in the dissection hall
2. Should be made from high quality stainless steel (320 gd) and should be provided with a lid
3. Should have control panel for digital display of temperature and time
4. Temperature range should be 70-150 °C
5. Dimensions length: 36", Width: 24", height: 12"
6. Adjustable timer
7. There should be a fractional horse power (HP) motor with high quality stainless steel (320 gd) shaft and rod for stirring the water to maintain uniform temperature
8. Power supply cords of both 5 Amp and 15 Amp sockets and 10 mt wire.
9. Regulated automated water supply to maintain appropriate water level.
10. Provision of fine stainless steel grid double tray with handle to lift it separately for cleaning.

Renu Dingra
Dr. Renu Dingra
Professor
Department of Anatomy
AIIMS, New Delhi-110029

Pushpa Dhar
Dr. Pushpa Dhar
Professor
Department of Anatomy
AIIMS, Ansari Nagar
New Delhi-110029

Specifications for Animal Restrainers two (one for rat and one for mice)

1. Required for handling of experimental rodents (Rat 150-300gm and mice 40-70gm) for adequate delivery of drugs etc. by restraining the movements of the animal
2. Should be made of rust-proof high quality material
3. The screws if used, should be of rust-proof high quality stainless steel
4. Should not have sharp edges as they may injure the rats
5. Should be designed to maintain proper ventilation and natural posture of the rodents without causing stress

Renu Dhingra

Dr. Renu Dhingra
Professor
Department of Anatomy
A.I.I.M.S., New Delhi-29

Dhar

Dr. Pushpa Dhar
Professor
Department of Anatomy
AIIMS, Ansari Nagar
New Delhi-110029

Specification for Metabolic cage

1. Well ventilated metabolic cage for Mice weighing 40-70g.
2. All the parts should be made of good quality unbreakable plastic and/or high quality stainless steel, and should be auto-clavable.
3. Feeder chamber should be designed in a way to fill easily without disturbing the animal and should not contaminate the excreta. Compatible water bottle should be provided. Any other accessory to record water spillage should be included.
4. Should be designed in a manner to completely (approx. 99%) separate the feces & urine.
5. Chambers for collection of feces should be made from non-wetting material and should unlock from the cage easily without disturbing the animal.
6. Chamber for collection of urine should be graduated. In addition the grooves of feces and urine collection unit should preferably be compatible with 50 ml centrifuge tube so the excreta can be collected and stored in them for further processing.

Renu Dhingra
Dr. Renu Dhingra
Professor
Department of Anatomy
I.I.M.S., New Delhi-29

P. Pushpa Dhar
Dr. Pushpa Dhar
Professor
Department of Anatomy
AIIMS, Ansari Nagar
New Delhi-110029

SPECIFICATIONS FOR DEEP FREEZER

1. Temperature range between -20°C to -30°C
2. Capacity: 250-300 Liters
3. Front mounted control panel, microprocessor controlled
4. Should have Self diagnostics with error messages
5. Refrigerant: Must be HFC (CFC Free)
6. Must have a corrosion resistant metal-coated body
7. Should have Evaporator for cooling effect
8. Should have mechanisms to direct air flow across the evaporator
9. Should have Hermetic rotary compressor
10. Should have forced air circulation with dual fans for temperature uniformity
11. Should display chamber temperature
12. Lockable door latch
13. Dimensions: 2-3 feet x 6 feet

T.C.N
9/2/2015



डॉ० तापस चन्द्र नाग
Dr. T. C. Nag
आचार्य/Professor
शरीर रचना विभाग/Department of Anatomy
अ.भा.आ.सं., नई दिल्ली-29 /A.I.I.M.S., New Delhi-29