

Tender

For

Equipments required for Department of Physical
Medicine & Rehabilitation

At

All India Institute of Medical Sciences, Jodhpur

NIT Issue Date : September 02, 2013

Pre-Bid Meeting : September 13, 2013 at 02:00 PM.

Last Date of Submission : September 27, 2013 at 03:00 PM.



All India Institute of Medical Sciences, Jodhpur

Basni Phase - II, Jodhpur – 342005, Rajasthan

Telephone: 0291- 2740532, email: aoadmin@aiimsjodhpur.edu.in

www.aiimsjodhpur.edu.in

Tender – Equipments for Physical Medicine and Rehabilitation Department
 All India Institute of Medical Sciences (AIIMS), Jodhpur, Rajasthan, an apex healthcare institute being established by Parliament of India under aegis of Ministry of Health & Family Welfare, Government of India, invites sealed tenders for supply & installation of the following items at the institute. You are requested to quote your best offer along with the complete details of specifications, terms & conditions.

ANNEXURE 'A'

S.No.	NIT No.	Item Description	Quantity	EMD (in Rs.)
1.	Admin/General/189/2013-AIIMS.JDH	Hydro collator/Moist heat therapy unit	1	6,000
2.	Admin/General/190/2013-AIIMS.JDH	Portable Combination Therapy Unit	1	2,000
3.	Admin/General/191/2013-AIIMS.JDH	Cryotherapy Unit	1	8,000
4.	Admin/General/192/2013-AIIMS.JDH	Combination therapy Unit (Multicurrent Electrotherapy with EMG biofeedback)	1	8,000
5.	Admin/General/193/2013-AIIMS.JDH	CPM for Upper limb	1	28,000
6.	Admin/General/194/2013-AIIMS.JDH	CPM for Lower Limb	1	12,000
7.	Admin/General/195/2013-AIIMS.JDH	Tilt Table (Electrical)	1	9,000
8.	Admin/General/196/2013-AIIMS.JDH	Recumbent Exercise Cycle	1	6,000
9.	Admin/General/197/2013-AIIMS.JDH	Pneumatic compression for Lymphedema	1	4,000
10.	Admin/General/198/2013-AIIMS.JDH	Treatment Tables with postural drainage	2	14,000
11.	Admin/General/199/2013-AIIMS.JDH	Gait Trainer Treadmill with gait analysis	1	62,000
12.	Admin/General/200/2013-AIIMS.JDH	Unweighing System	1	20,000

(Refer Specifications Details as per Annexure-‘B’)

Quotation should be sealed and superscribed with tender number and address to:

“Administrative Officer
 All India Institute of Medical Sciences, Jodhpur
 Basni, Phase-II
 Jodhpur-342005, Rajasthan”.

The sealed quotations should reach the Institute, latest by September 27, 2013 at 03:00 PM and it will be opened on same day at 05:00 PM in the Project Cell, Resident Complex, AIIMS, Jodhpur of the Institute in the presence of the bidder(s) or their authorized representative(s), who will present at the scheduled date and time.

Terms & Conditions:

Tender – Equipments for Physical Medicine and Rehabilitation Department

- 1. Earnest Money Deposit:** The bidder shall be required to submit refundable amount as Earnest Money Deposit (EMD) and a non-refundable tender fee of Rs.1000.00 for each NIT by way of demand drafts only as mentioned in Annexure 'A'. The demand drafts shall be drawn in favour of **"All India Institute of Medical Sciences, Jodhpur"**. The demand drafts for earnest money deposit must be enclosed in the envelope containing the technical bid.

The EMD of the successful bidder shall be returned after the successful completion of contract / order and for unsuccessful bidder(s) it would be returned after award of the contract. Bid(s) received without demand drafts of EMD shall be liable for rejection.

The firms who are registered with National Small Industries Corporation (NSIC) / OR Small Scale Industrial (SSI) are exempted to submit the EMD (Copy of registration must be provided alongwith).

- 2. Preparation and Submission of Tender :**

The tender should be submitted in two parts i.e. Technical Bid and Financial Bid. The Technical Bid and the Financial Bid should be sealed by the bidder in two separate covers **"Technical Bid for Tender for Supply of"** and **"Financial Bid for Tender for Supply of"** ". Both Sealed Envelopes should be kept in a main/ bigger envelope superscribed as **"Tender for Supply of"** "

- 3. Rate:** Rates should be quoted in Indian Rupees (INR) on DOOR Delivery Basis at AIIMS, Jodhpur, Rajasthan, Inclusive of all the Charges, with break-ups as:
 - Basic Cost.
 - VAT /CST as applicable.
 - Total Cost (F.O.R at AIIMS Jodhpur).

- 4. Validity:** The quoted rates must be valid for a period for 120 days from the date of closing of the tender. The overall offer for the assignment and bidder(s) quoted price shall remain unchanged during the period of validity. If the bidder quoted the validity shorter than the required period, the same will be treated as unresponsive and it may be rejected.

In case the tenderer withdraws, modifies or change his offer during the validity period, bid is liable to be rejected and the earnest money deposit shall be forfeited without assigning any reason thereof. The tenderer should also be ready to extend the validity, if required, without changing any terms, conditions etc. of their original tender.

- 5. Delivery & Installation:** All the goods ordered shall be delivered & installed within 30 days from the date of issue of purchase order. All the aspects of safe delivery, installation and commissioning shall be the exclusive responsibility of the supplier.

If the supplier fails to delivered, installation and commissioning of the goods on or before the stipulated date, then a penalty at the rate of 2% per week of the total order value shall be levied subject to maximum of 10% of the total order value. The successful tenderer will also provide required training for supplied items.

The goods should be manufactured after adoption of latest technology.

- 6. Guarantee / Warrantee Period: For the equipment value upto Rs. 5 Lakh**

The Tenderers must quote for 2 years comprehensive warranty (Including all Spares, Accessories and Labour) from the date of completion of the satisfactory installation. The warranty charges shall not be quoted separately otherwise the offer shall be summarily rejected. Also the bidders are requested to submit their quote (Rates) for subsequent 3 years Comprehensive Maintenance Contract (CMC) (Including All Spares, Accessories and Labour). Failure to comply this condition will entail the rejection of the bids. The price comparison shall be taking into account on basic price and post warranty CMC.

Guarantee / Warrantee Period: For the equipment value above Rs. 5 Lakh

The Tenderers must quote for 5 years comprehensive warranty (Including all Spares, Accessories and Labour) from the date of completion of the satisfactory installation. The warranty charges shall not be quoted separately otherwise the offer shall be summarily rejected. Also the bidders are requested to submit their quote (Rates) for subsequent 5 years Comprehensive Maintenance Contract (CMC) (Including All Spares, Accessories and Labour). Failure to comply this condition will entail the rejection of the bids. The price comparison shall be taking into account on basic price and post warranty CMC.

CMC charges will be payable separately at the time of start of CMC.

7. Signing of tender :

The tenderer should sign and affix his firm's stamp at each page of the tender and all its annexure as the acceptance of the offer made by tenderer will be deemed as a contract and no separate formal contract will be drawn. NO PAGE SHOULD BE REMOVED/ DETACHED FROM THIS NOTICE INVITING TENDER.

8. Opening of Tender:

The tenderer is at liberty to present either him or authorize not more than one representative to be present at the opening of the tender. The representative present at the opening of the tender on behalf of the tenderer should bring with him a letter of authority from the tenderer and proof of identification.

9. Sample :

- i. AIIMS Jodhpur reserves the right to ask the tenderers for submitting the sample of each item for which rates have been quoted, Technically Qualified Bidders may be asked to submit samples along with their quoted items nos. and their firm name without indicating any prices before opening of Financial Bid to AIIMS, Jodhpur for Inspection.
- ii. The sample must confirm to specification given in the tender form.
- iii. Failure to submit sample on specified date & time will result in rejection of the tender.

10. Quantity :

The quantity of item given in the tender is tentative, which may be increased or decreased as per the institute's requirement.

11. Uptime guarantee: The firm should provide uptime guarantee of 95%.

12. Downtime penalty Clause:

- a) During the comprehensive warranty period, the guarantee uptime of 95% of 365 days will be ensured. In case the down time exceeds the 5% limit penalty of extension of guaranty period by two days for each additional day of down time will be enforced. The vendor must undertake to supply all spares for optimal upkeep of the equipment for at least FIVE YEARS after handling over the unit to the Institute. If accessories / other attachment of the system are procured from the third party, then the vendor must produce cost of accessory / other attachment and the CMC from the third party separately along with the main offer and the third party will have to sign the CMC with the Institute if required.
- b) The principals or their authorized service providers are required to submit a certificate that they have satisfactory service arrangements and fully trained staff available to support the uptime guarantee.

13. Performance Security: The supplier shall require to submit the performance security in the form of irrevocable Bank Guarantee (BG) / or Fixed Deposit Receipt (FDR) issued by any Nationalised Bank for an amount equal to the 10% of the order value and should be kept valid for a period of 60 days beyond completion of all the contractual obligation including CMC period.

14. Right of acceptance:

AIIMS, Jodhpur reserve the right to accept or reject any or all tenders /quotations without assigning any reason there of and also does not bind itself to accept the lowest quotation or any tender.

Any failure on the part of the tenderer to observe the prescribed procedure and any attempt to canvass for the work will prejudice the tenderer's quotation or any tender.

15. Payment Term:

- 90% payment of the total order value shall be released after the successful installation/ commissioning of the ordered goods against the submission of the test report.
- Balance 10% of the order value shall be released after the submission of the performance security.

16. Right to call upon information regarding status of work:

The AIIMS, Jodhpur will have the right to call upon information regarding status of work/ job at any point of time.

17. Arbitration:

If any difference arises concerning this agreement, its interpretation on payment to be made thereunder, the same shall be settled out by mutual consultation and negotiation. If attempts for conciliation do not yield any result within a period of 30 days, either of the parties may make a request to the other party for submission of the dispute for decision by an Arbitral Tribunal containing Sole Arbitrator to be appointed by the Secretary, Department of Legal Affairs. Such requests shall be accompanied with a panel of names of three persons to act as the sole arbitrator. In case of such arbitrator refusing, unwilling or becoming incapable to act or his mandate having been terminated under law, another arbitrator shall be appointed in the same manner from among the panel of three persons to be submitted by the claimant. The provision of Arbitration and Conciliation Act, 1990 and the rule framed there under and in force shall be applicable to such proceedings. Bidder shall submit a copy of the tender document and addenda thereto, if any, with each page of this document should be signed and stamped to confirm the acceptance of the entire terms & conditions as mentioned in the tender enquiry document.

18. Signed & stamped compliance sheet of the technical specification of the goods with technical printed literature must be enclosed with the bid.

19. After due evaluation of the bid(s) Institute will award the contract to the lowest evaluated responsive tenderer.

20. Conditional bid will be treated as unresponsive and it may be rejected.

21. The Institute reserves the right to accept in part or in full or reject any or more quotation(s) without assigning any reasons or cancel the tendering process and reject all quotations at any time prior to award of contract, without incurring any liability, whatsoever to the affected bidder or bidder(s).

22. Applicable Law:

- The contract shall be governed by the laws and procedures established by Govt. of India, within the framework of applicable legislation and enactment made from time to time concerning such Commercial dealings / processing.

Tender – Equipments for Physical Medicine and Rehabilitation Department

- Any disputes are subject to exclusive jurisdiction of Competent Court and Forum in Jodhpur, Rajasthan, India only.
- The Arbitration shall be held in accordance with the provisions of the Arbitration and Conciliation Act, 1996 and the venue of arbitration shall be at Jodhpur. The decision of the Arbitrator shall be final and binding on both the parties.
- Force Majeure: Any delay due to Force Majeure will not be attributable to the supplier.

"PRE –BID Meeting" with the intending bidders shall be held on 13th September 2013 from 02:00 P.M. onwards at AIIMS, Jodhpur.

Annexure-B

Technical Specifications for Moist Heat Therapy / Hydrocollator Unit

1. The unit should be able to run at least 8 hours/day with a temperature range from at least 50 deg to 60 deg centigrade or more
2. Unit should be with fibreglass insulation to prevent heat loss.
3. Unit should be made up of high grade stainless steel
4. Unit should have simple arrangement to fill in water, No plumbing required.
5. Temp of pack should be maintained
6. Unit should supply with castor facility
7. Tank capacity should be 45 -49 ltr
8. Temp range should be from 72 to 74 deg C
9. Should have additional Thermal cut out at temp 82 to 85 deg C
10. Should provide min 8 packs of 25 cms* 30 cms
11. Should be USFDA /European CE/equivalent approved.

Specifications for Portable Combination Therapy

1. A single unit consist of Electrotherapy Current and 1&3Mhz Ultrasound .
2. Should have inbuilt Clinical Library for Electro Therapy and Ultrasound Modalities
3. Should have facility to run three treatment simultaneously with individual parameters
4. In combination mode,it should deliver selected current from the ultrasound applicator along with ultrasound waves
5. Equipment should have Graphic LCD screen with minimum of 5.7 inch diagonal length
6. Equipment should have S-D curve facility where all reading should appear in tabulation

Unit should have following minimum current with given specifications of the parameters :

- 4 Pole with Vector
- 2-Pole
- I-Galvanic with frequency upto 100 Hz and width from 0.01 to 300 mSec
- Russian with Ramp ON / OFF
- TENS with selection of Symmetrical and Asymmetrical biphasic output
- Iontophoresis

NMES with Single , Reciprocal and Co-Contraction modes

- Ultrasound Therapy should deliver 1 Mhz or 3 Mhz from the single applicator .
- Ultrasound should have facility to adjust following parameters

Timer.....1 - 90 min
Duty Cycles : Pulsed.....10%, 20%, 50%
Continuous.....100%
Rate 16, 48, and 100 Hz
Frequency.....1MHz, 3MHz
Intensity0 to 2.5 W/cm²

System should supply with two set of output cable, 4 rubber electrodes, 1 packet of prejelled sticking electrode, point electrode.

Should be USFDA/European CE certified.

Specification for Cryotherapy

- Unit should have chilling coils.
- Unit should be equipped with heavy duty compressor for fast cooling and it should cool faster even if lid will be open frequently.
- Unit must have Closed-cell foam insulation for energy efficiency.
- Should have facility for easy cleaning and defrosting.

Tender – Equipments for Physical Medicine and Rehabilitation Department

- Unit should be made up of stainless steel
 - Unit should provide casters facility
 - Unit should provide Temperature Range from -12 degree C to –6 degreeC
 - Safety Class : Type B
 - Safety Tests : Safety Tests: EN 60601-1 should provide certificate.
 - Unit should provide with 6 Standard size (28 cm x 36 cm) and 6 Half size (19 cm x 28 cm) cold packs with non-toxic gel and should be latex free.
- It should be USFDA/ European CE certified.

Combination Therapy Unit (Multicurrent therapy unit with EMG Biofeedback)

- 2 Channel Electrotherapy. (facility to upgrade up to 2 more channel)
- Dual frequency Ultrasound therapy unit.
- 2 channel EMG & with EMG activated stimulation
- Colour LCD screen
- Should have Clinical Libraries,
- Should have Pathological Libraries
- Should have user-Defined Protocols,
- System should have up to 150 Clinical Evidence based protocol
- System should capable to treat two patients Simultaneously with electrotherapy for two different indications and same time one patient on Ultrasound. (total 3 patients)
- Combination therapy, treating one injury simultaneously using a combination of electro and ultrasound therapy.
- Combo unit should supply with trolley with castor and storage facility

System should have minimum following Waveforms :

- Interferential : 2 & 4 pole with Vector
- Russian
- Direct Current
- Monophasic
- TENS
- VMS
- Diadynamic,
- High Voltage Pulse Current,
- Micro current,
- Trebert,
- Galvanic
- Surged
- Iontophoresis
- S/D Curve plotting facility

System should provide following specification for Ultrasound

- 1 and 3 MHz frequency with single head (dual frequency head)
- Head Contact Control, with both visual and audio feedback. With the facility to enable and disable this features.
- Continuous and Pulsed Modes (10%, 20%, 50% & 100%)
- Variable Duty Cycles option 16Hz, 48Hz, 100Hz
- BNR should be less than 6:1

System should have following features for Surface EMG Bio feedback unit with stimulation activation.

- 2 channels that should be operated together or separately.
- Adjustable stimulation parameters for muscle training unit and re-education.
- Accessories should include Intra vaginal prober

- **System should be European CE/ US FDA certified and should have Electrical Safety Class:**

Electrotherapy: Class I, Type BF Ultrasound: Class 1, Type B

Safety Tests: EC 60601-1 IEC 60601-1-2 IEC 60601-2-5 IEC 60601-2-10

Technical Specifications of CPM for Upper Limb

Shoulder Joint:

1. Elevation range: 5deg-175deg
2. Adduction/abduction range: 40deg-130deg
3. Intra extra-rotation range: 90deg-0deg-90deg

Elbow Joint:

1. Extension flexion: 0deg- 140deg
2. Prono-Supination: 90deg-0deg-90deg

Wrist Joint:

1. Flexion extension: 80deg-0deg-80deg
2. Ulnar radial deviation: 25deg-0deg-30deg

General:

1. The unit should have max. speed of 30-3.50/sec.,
2. The unit should have laser detector to ensure the correct positioning of the joint
3. The unit should have patient stop switch for patient safety.
4. The unit should have control panel on the machine itself and not on the remote control for safety reasons.
5. The single unit should be able to rehabilitate shoulder, elbow and wrist joints.
6. The unit should be movable on castor wheels.
7. The unit should be supplied with a memory card for running the program
8. The unit should be capable of exercising spinal cord injury patients in supine position
9. Automatic increase of breadth of movements on both limits 10.
10. Pause in both limits
11. Warm-up cycles
12. Unit height should be adjustable as per patient's requirement.
13. Unit should be supplied with accessory trolley.
14. Should be supplied with complete set of accessories required for passive movements of Shoulder, Elbow and Wrist.
15. Power supply: 220V-230V~ 50-60 Hz.
16. Electric safety: Class 1 B Standard EN 60601-1
17. Electromagnetic compatibility: Group 1 Class B Standard EN 60601-1-2
18. Classification according to EEC Directive 93/42: Class IIa
19. USFDA or European CE approved.

Technical Specifications of CPM for Lower Limb

1. The unit should have digital keyboard with LCD display.
2. Knee and Hip mobilization in the same unit.
3. Ankle Mobilisation is must in the same unit.
4. Use of Memory Card
5. Speed control during Flexion / Extension
6. Force control
7. Work time control
8. Automatic increase in Extension range
9. Pause during flexion/ Extension
10. Automatic increase in Flexion range
11. Warm up Cycles.

Tender – Equipments for Physical Medicine and Rehabilitation Department

12. The unit should have got functional panel on the unit only, but not on the patient stop switch or remote control for patient safety.
13. Knee movement breadth : 0deg – 110deg
14. Ankle movement breadth: 20deg to (-)40deg
15. Hip movement breadth (mid limb) : 10deg – 70deg
16. Speed: 0.80/sec – 4.60/sec
17. Force : 0 – 40 kg
18. Power supply: 85 – 260 V / 50-60 Hz
19. Electrical safety: Class 1 B Standard EN 60601-1
20. USFDA/European CE certified.

Technical Specifications for Tilt Table(Electrical)

1. Tilt table with electrical height adjustment control and electric tilt control
2. Full 90 degree tilt, with height adjustment to lower to wheelchair height
3. Height adjustment range 46-84 cm
4. Electric tilt full 90 degree plus negative facility should have adjustable angle work table
5. Foam padded top, silent and smooth lifting action. Size of the table top is approx 64cm x 190cm x 80cms.
6. Should have angle indicator and large braking castors
6. Adjustable footboard
7. Minimum 150 kg weight bearing capacity of patient
8. Should be supplied with Standard Accessories. (Hand Grip, work table, fixation belts- Thoracic, Pelvic, Knee)
9. Power input to be 220-240 VAC, 50Hz fitted with Indian plug
10. Battery Back-Up to bring the patient down in case of power failure.
11. USFDA or European CE approved.

Recumbent Exercise Cycle

Cycle should have following programs:

Hill, Interval, Manual/Track, Random, Weight Loss HRC, Quick Start and should be with 2 to 4 user IDs.

Cycle should have Infrared remote control, Lumbar pouch,

Cycle should have Adjustable seat pad, Adjustable seat back

Cycle should have Feed back display for Speed, watts, calories, RPM, Distance, Time, Resistance level, Heart Rate and Targeted Heart Rate.

Cycle should have LED display and should be adjustable with out pedaling

Cycle should be capable for Max user weight up to 400 lbs

Cycle should have Mini 15- 20 electro magnetic resistance level.

Cycle should have Self-generating power supply with 2 minute backup

Cycle should supply with hot and cold pack to be place in lumbar pouch.

It should be US FDA/ European CE certified.

Specification for Pneumatic Compression Device for Lymphedema

Fully variable pressure range 20 to 80 mmHg for safe use

User friendly - easy to use.

Quiet.

Compact, easy to store.

Sturdy and reliable.

Portable.

Can treat up to two limbs simultaneously.

Compatible with comprehensive range of quality garments.

Easy reading controls (Pressure and Treatment duration).

Tender – Equipments for Physical Medicine and Rehabilitation Department

Should have Sequential cycles with cycle time of 30 sec

Should have pressure range from 20-80 mmHg

Should have 24 overlapping pressure cells.

Accessories:

Upper limb garment for average sized Indian male and female

Lower limb garment for average sized Indian male and female

Additional width of garment for extra sized limbs.

Power Supply- 230V / 115V 50/60 Hz.

Should be US FDA/ European CE certified

Treatment Table with Postural Drainage

High quality, functional and extremely durable physiotherapy tables

Angle of the Head Section should be adjustable from to -20 to 80 Degree.

Width of working area of table should be 70 Cm.

It should have Breathing Hole & Plug .

It should have Adjustable foot for uneven flooring.

It should have hand remote control.

It should have electrically adjustable Height Range from to 45 to 90 cm.

Table should be three sections with electrically operated postural drainage facility.

Angle of leg section should be adjustable from 0 to 80 degree.

Should be USFDA/European CE certified.

Gait Trainer Treadmill with Gait analysis

Should be used for the application like Amputees, Orthopaedic, Neurologic, Spinal Cord, Stroke, Vestibular and older adult patients, joint replacement patients etc.

System should be useful for Pressure and GAIT analysis during Standing , Running and walking

- Pre calibrated pressure sensors (Minimum 3000)should be inbuilt in the treadmill deck .
- Treadmill walking belt should be more than 20 X 60 inches
- Should have capacity to measure patient of 150 Kg
- Treadmill should be of a Medical Grade and necessary certificates should be provided.
- Treadmill should have forward speed from 0.1 to 12mph
- Treadmill should have reverse speed of up to 4mph.
- System should generate auto report for pressure , Spatial, and Temporal Parameters with comparison of left and right .
- Report should cover minimum following parameters :
 - Foot rotation
 - Step width, length and time
 - Stance phase
 - Swing phase
 - Stride length & time
 - Cadence
 - Velocity
 - Butterfly parameters
 - Average Pressure and Force
- System should be upgradeable with attachment of EMG , Motion and Video analysis so that all the data are seen simultaneously on one screen and synchronized with each other and one comprehensive report should be generated .
- System should be USFDA/European CE certified.

Specifications for Unweighing system

- Gait training device that simultaneously controls weight bearing, posture, and balance over a treadmill or over ground.
- Unit should operate electrically for height adjustment.
- System should be capable of Lift Patients of All Sizes from Sit to Stand.
- Both unilateral and bilateral measurement of body weight support should be possible.
- The unit should have open, unobstructed frame to allow clinician easy access to manually assist placement and timing of the lower extremities.
- The unit should have lightweight, high strength aluminium frame to make it easy to move around.
- System should be mains and battery operated.
- System should have lift stroke up to 20 to 24 inches
- System should have locking castor facility
- System should have support handle
- System should have facility to lift patient more than 150 lbs weight.
- Should have digital display of weight supported by the unit's right or left arm, or the total Supported weight.
- Unit should supply with small and medium size of harness.
- System should be USFDA/European CE certified.

Annexure-C

Inviting of sealed quotations for Supply, Installation and Commissioning of Equipments/instruments for Department of Physical Medicine & Rehabilitation at AIIMS, Jodhpur

TECHNICAL BID

Name of Firm/Contractor/Supplier	
Complete Address & Telephone No.	
Name of Proprietor/Partner/Managing Director/Director.	
Phone & Mobile No.	
Name and address of service centre near by Jodhpur.	
Whether the firm is a registered firm Yes/No (attached copy of certificate)	
PAN No. (enclose the attested copy of PAN Card)	
Service Tax No. (enclose the attested copy of Service Tax Certificate)	
VAT No. (enclose the attested copy of VAT Certificate)	
Whether the firm has enclosed the Tender Fees as per Annexure 'A'	
Whether the firm has enclosed the Bank Draft/Pay Order/Banker's cheque as Earnest Money Deposit as per Annexure 'A'	
Whether the Firm/Agency has signed each and every page of Tender/NIT	
Please provide full list of consumables.	
Any other information, if necessary	

Authorized signatory of the bidder with seal.

Annexure-D

Financial Bid

(To be submitted on the letterhead of the company / firm separately for each item)

A.

S.No.	Item Description	Unit	Rate per unit	Vat/ Tax	Amount (in Rs.)

B.

CMC Charges as applicable (excluding Service Tax)	
1 st Year	
2 nd Year	
3 rd Year	
4 th Year	
5 th Year	

1. I/We have gone through the terms & conditions as stipulated in the tender enquiry document and confirm to accept and abide the same.
2. No other charges would be payable by the Institute.

(Authorized signatory of the bidder with seal)