

ANNEXURE-1

ITEMS LIST WITH SPECIFICATION

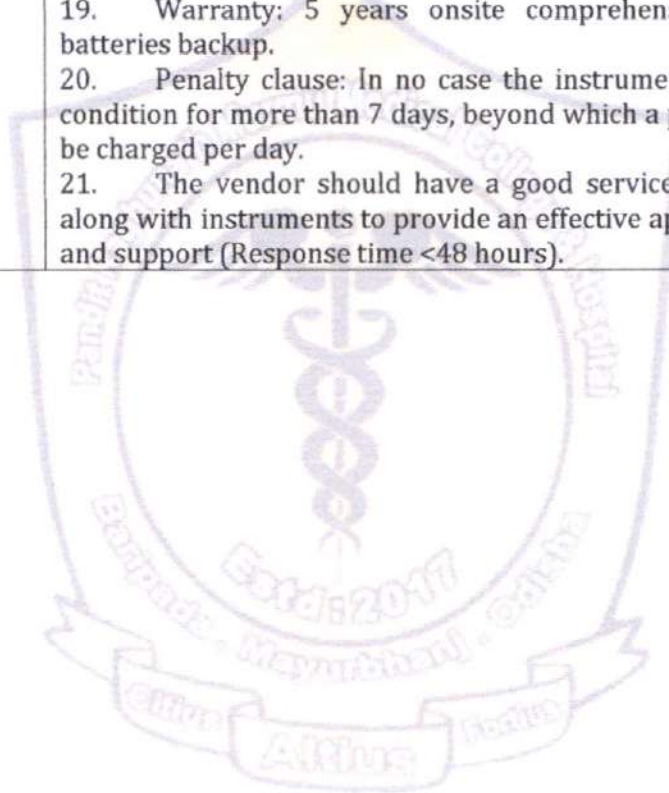
Sl. No.	Name of the Items	Specifications
01	Real Time PCR	<ul style="list-style-type: none"> ● Complete system including basic system, essential accessories, the state-of-art computer workstation, acquisition and analysis software, startup kit inclusive of calibration standards etc. ● One system to accommodate Taqman, SYBR green, all other fluorescent dye-based chemistries and should have separate filter option for High Resolution Melt Curve analysis. ● Rotor based to accommodate up to 100 sample. ● Standard optical 0.2 ml & 0.1ml strips & tubes compatibility. ● Min sample volume requirement is 10 µl. ● Should have ramping rate of 15-200C/ Sec or more ● PMT detector with LED and five excitation and emission filters. ● Multiplexing ability five dyes or more in a single run. ● Calibrated dyes at installation: FAM/SYBR Green, VIC/JOE, NED/TAMRA/Cy3, ROX/Texas Red, and Cy5 should offer flexibility in dye selection. ● Facility to calibrate new dye within the wavelength range without addition of new filters. ● Passive reference dye ROX or any other calibrated dye and should be optional. ● Option for High resolution melt curve analysis with both hardware & software features. ● Temperature range ambient to 1000C Uniformity must be less than ± 0.02°C ● Sensitivity: Detection of 1 copy of template. ● Software applications: Comparative Ct, Standard Curve, Relative Standard Curve, Allelic Discrimination/ SNP Genotyping, Plus/Minus, Dissociation/ Melt curve and High-resolution melt curve. ● System should come with unlimited user license for software (including HRM software). ● Power: 220V/50Hz. All accessories CE mark or equivalent. ● PC with preinstalled original compatible software should come for smooth and proper running of the equipment. Software should have multiple license to use with other system as well. ● Warranty: 1 year minimum. ● The vendor should provide comprehensive onsite training on the operation of the instrument, chemistry options and software. ● Warranty: 5 years onsite comprehensive including spares, UPS and batteries backup. ● Penalty clause: In no case the instrument should remain in non-working condition for more than 7 days, beyond which a penalty of 2% of machine cost will be charged per day. ● The vendor should have a good service and application support backup along with instruments to provide an effective application related trouble shooting and support (Response time <48 hours).
02	-80°C DEEP freezer	<ol style="list-style-type: none"> 1. Upright ultra low temperature freezer with temperature range of -50°C to -86°C 2. Internal volume Capacity:540ltrs. 3. Exterior: Heavy gauge body made up of 18-gauge steel, 1.2mm thick powder coated paint finish, scratch and rust resistant and interior should be steel quality standard 4. Insulation vacuum insulation with water-blown polyurethane foam.

	<ol style="list-style-type: none"> 5. System should have 4 compartments with fore inner doors with four adjustable stainless-steel shelves. 6. Casters and feet: heavy duty lockable casters with adjustable leveling feet 7. Noise level should be < 54 d BA 8. Fully programmable microprocessor controlled with touch screen keypad and eye level control panel with large, bright digital LED digital display to clearly show the system status. 9. Ambient at 20°C empty freezer should take 4 hours to Warm Up Time from -80°C to -50°C. 10. Insulated Inner door and sealing design together with heat retardant keeps the cabinet from frosting and outer door should have safe silicone triple point seal. 11. Peak variation from -80°C set point of +6°C / -3.5°C in an empty freezer at 20°C. Test data must. 12. Should have security keyed locks (4 PIN security lock) to set temperature points and alarms and to prevent unauthorized changes 13. Audible and visible alarms for temperature/ power failure, system failure and low battery and so on with remote alarm port for connection to an auto dialer. 14. Freezers should have heated air vent to prevent vacuum formation 15. Front mounted air filter which enable the user to clean the filter easily without any tools 16. System must be equipped with diagnostic software to trace and solve the system errors with data storage by using a PT1000 probe. 17. Freezer should use CFC Free, HCFC Free non-Fluorine refrigerants and refrigeration. 18. Cascade refrigeration: System should be energy efficient with double hermetically sealed compressors cascade refrigeration technology with the compressor capable of 1 minute door open recover to -75°C in ambient of 20°C below 18 minutes. 19. Freezer must have ISO9001 standard quality test requirements and IEC 61010 electrical safety CE & UL certified. 20. System should be provided with all necessary accessories and spare parts to run without hindrance 21. System should have efficient power consumption in the range of 10-12 kWh/day 22. System should suit to Indian system of electrical inputs (230V/50Hz) 23. Should be supplied with 5 KVA branded suitable servo controlled stabilizer (130-280V) with warranty 24. Supply and installation with on site warranty from the date of receipt of the material for Five (5) years strictly from the date of installation. 25. The bidder should quote for those equipments for which spare parts and software supports will be available for minimum next 7 years 26. Should provide a specification compilation sheet clearly mentioning for the deviations or better than the indenter's specifications if any along with OEM global published data sheet & may need to be provide demo to prove all the above specification. 27. The vendor should provide comprehensive onsite training on the operation of the instrument, chemistry options and software. 28. Warranty: 5 years onsite comprehensive including spares, UPS and batteries backup. 29. Penalty clause: In no case the instrument should remain in non-working condition for more than 7 days, beyond which a penalty of 2% of machine cost will be charged per day. 30. The vendor should have a good service and application support backup along with instruments to provide an effective application related trouble shooting and support (Response time < 48 hours).
03	ROTARY MICROTOME <ol style="list-style-type: none"> 1. Stable and distortion free basic design with Micrometer mechanism and

		<p>coarse feed system in an enclosed ergonomically designed housing with section counter display.</p> <ol style="list-style-type: none"> 2. Vertical specimen movement on back lash and maintenance free coarse roller bearing. 3. Manual Specimen feed. 4. Specimen retraction on return stroke. 5. Section thickness setting from 0.5 to 60µm Upto 2µm in 0.5µm increments 6. Upto10µm in 1µm increments Upto 20µm in 2µm increments Upto 60µmin5µm increments Horizontal feed range 28mm. 7. Manual coarse feed on left side. 8. Automatic trimming modes in10µm and 30µm.Vertical locks in any stroke 64mm 9. Integrated especially smooth running hand wheel locks in any position. 10. Fine orientation of specimen on 2 axes. 11. Adaption for each specimen clamp-rotatable 12. Quick change for all specimen clamps. 13. Direct fitting of knife carriers with precision guide way. 14. Large section waste tray with integrated armrest, removable and capacity of 1.100ml. 15. Dimension:420x490x280mm(WidexdeepXhigh)Weight:23kg. <p>Standard Equipment: Standard tools-Dust cover, Instruction manual1No standard specimen clamp</p> <ul style="list-style-type: none"> • 1 No standard disposable holder for both high and low profile disposable blade. • One packet High Profile Blade (pack of 50 blades) <p>Terms & Conditions :</p> <ul style="list-style-type: none"> • The vendor should provide comprehensive onsite training on the operation of the instrument, chemistry options and software. • Warranty: 5 years onsite comprehensive including spares, UPS and batteries backup. • Penalty clause: In no case the instrument should remain in non-working condition for more than 7 days, beyond which a penalty of 2% of machine cost will be charged per day. • The vendor should have a good service and application support backup along with instruments to provide an effective application related trouble shooting and support (Response time <48 hours).
04	Refrigerated Table Top Centrifuge	<ul style="list-style-type: none"> • The centrifuge must offer swinging bucket, fixed angle and micro plate rotors to meet current and future sample processing needs of the lab. • Max Capacity: 4x145ml • Max Speed: 17,800 RPM • Max RCF: 30,000xg • Temperature range: -10°C to 40°C • Time range:10 second to 99Hours, 59 minutes plus continuous operation • The rotor should have auto lock system by which it can be installed and removed with no tools in less than 5 seconds. • Should have One-touch operation with pre-saved protocols. 3 direct program buttons, 96 additional programs accessible via folder. • Should have highly visible backlit display offers easy reading of parameters across the lab. • Should have Optional indicators at end of run, including automatic lid opening, full flashingdisplay and adjustable audible signal. • Should have Pre-Cooling Function with direct button. • Refrigeration System should be CFC Free.

	<ul style="list-style-type: none"> • Sound Level should not be more than 56 dBA. • Shouldn't have drainage system. • Bucket lids must operate in a safe manner without spring clips or metal components. • Centrifuge must have a swing out rotor capable of spinning samples above 16,000 xg. • The machine should offer following rotors to meet future needs of the lab by just adding rotors: <ul style="list-style-type: none"> • Fixed angle rotor 8 x 50 mL Individually Sealed Rotor, 5,600 rpm, and 5,014 xg. • 4 standard or 2 deep well micro plates, PCR strips and hematocrit capillaries • Rotor for running up to 30 spin columns in certified sealed angle rotor, 14000RPM, 22000xg • Swing out rotor to spin 8 x 50ml or 15 ml conical tubes. 4000 RPM, 3300xg • CE marked, IVD compliant, UL listed- for safety containment • Should have service center in kolkata • Need to be supply with suitable voltage stabilizer. <p>Warranty: minimum 2 years</p> <p>Rotor to be supplied:</p> <ol style="list-style-type: none"> 1. Swinging out rotor with capacity of 4x145ml tubes in certified sealed condition with speed 4500RPM, 3200xg. Also need to be supply with adapter for 50ml, 15ml, tube. The buckets and rotor sealing lids must be certified for bio-containment by a 3rd party lab of worldwide recognition 2. Fixed angle Microlitre rotor 1.5/2ml 24 place rotor with speed not less than 17,800 rpm / 30,200 x g 3. Fixed angle Rotor: 6x 50ml with speed 9500 rpm, 12000x g with 15ml Adapter <p>Terms & Conditions</p> <ul style="list-style-type: none"> • The vendor should provide comprehensive onsite training on the operation of the instrument, chemistry options and software. • Warranty: 5 years onsite comprehensive including spares, UPS and batteries backup. • Penalty clause: In no case the instrument should remain in non-working condition for more than 7 days, beyond which a penalty of 2% of machine cost will be charged per day. • The vendor should have a good service and application support backup along with instruments to provide an effective application related trouble shooting and support (Response time <48 hours).
<p>05</p> <p>MICROVOLUME SPECTROPHOTOMETER</p>	<ol style="list-style-type: none"> 1. The system should be a compact benchtop micro-volume spectrophotometer for accurate quantitation of nucleic acids, proteins 2. Wavelength range should be 190-850 nm 3. Minimum sample volume should be 1 µL with one sample analysis at a time onto a sample pedestal 4. Pathlength: 0.03-1 mm auto ranging 5. Should have xenon flash lamp as the illumination source and 2048 element CMOS linear image sensor as detector 6. Wavelength accuracy should be ± 1 nm 7. Absorbance range (1 cm equivalent): 0-550 A for pedestal mode 8. Measurement repeatability: 0.002 A (1.0 mm path) or 1% CV, whichever is greater 9. Limit of detection (pedestal): 2-27,500 ng/µL (dsDNA), 0.06-820 mg/mL (BSA) 10. Measurement time: 8 sec 11. The sample pedestal material should be SS 303 and quartz fiber

12. It should have standalone operation with a large 7 in touch screen display
13. Instrument on-board software should enable quantitative applications like nucleic acid A260, A260/A280, A260/A230, fluorescent labelled nucleic acids, Protein A280 and Peptide A205, Protein Pierce 660, Protein Bradford, Protein BCA, Protein Lowry, fluorescent labelled Proteins, OD600, UV-Vis, Custom Methods etc.
14. The software should have feature to identify the contaminants in the sample and report a corrected sample concentration. It should also detect the bubbles and other anomalies in the sample column. It should provide instant feedback about sample quality with on-demand technical support for guided troubleshooting
15. It should also be compatible with a PC based (OS Win 10, 64 bit) control software
16. Connectivity: USB, Ethernet, WiFi
17. It should be a CE certified model
18. The vendor should provide comprehensive onsite training on the operation of the instrument, chemistry options and software.
19. Warranty: 5 years onsite comprehensive including spares, UPS and batteries backup.
20. Penalty clause: In no case the instrument should remain in non-working condition for more than 7 days, beyond which a penalty of 2% of machine cost will be charged per day.
21. The vendor should have a good service and application support backup along with instruments to provide an effective application related trouble shooting and support (Response time <48 hours).



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BARIPADA, ODISHA

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TENDER FOR MRU, PRMMCH, BARIPADA

ANNEXURE-2

BID LETTER FORMAT

REF. No.

Dated-

To

Dean and Principal,
PRM. Medical College, BARIPADA.

Sub.: Supply, Installation, Commissioning and Satisfactory Demonstration of the scientific equipment: Name:, Item Sl. No. Of your Sealed Tender Notice No. dated

Sir,

We, the undersigned agency, having read and examined in detail the specifications and all the bidding documents do propose to provide the Services as specified in the bidding document. Our offices are equipped with adequate facilities for Supply, Installation, Commissioning and Satisfactory Demonstration of the above scientific equipment required by you. All prices mentioned in the PRICE/FINANCIAL BID is in accordance with the terms and condition specified in the bidding document and extant statutes/rules etc. We have carefully read and understood the terms and conditions of the contract applicable to the tender and we do hereby undertake to provide the services as per the terms and conditions mentioned in the above tender.

We enclose herewith the complete Technical BID as required by you. However the price/Financial bid and the required EMD/ Bid Security in Separate sealed covers which are to be opened later, if our Technical bid found to be successful.

Certified that we are:

A sole proprietor firm and the person signing the tender is the sole proprietor/constituted attorney of the sole proprietor,

Or

A partnership firm and the person signing the tender is the signing authority and he/she has the authority to refer to arbitration disputes concerning the business of the Partnership by the virtue of the partnership agreement/by virtue of general power of attorney.

Or

A company and the person signing the tender is the constituted attorney.

Or



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A consortium of companies with the primary party designated the person signing the tender is the constituted attorney or authorized signatory of the primary party.

I, the undersigned, hereby acknowledge that I have read, understand and agree to be bound by all the terms and conditions mentioned in the Sealed Tender Notice No. dated..... of the Dean and Principal, PRM. Medical College, BARIPADA.

Date: (Signature of the authorized person of the

Agency)

Full Address:

Telephone No(s):

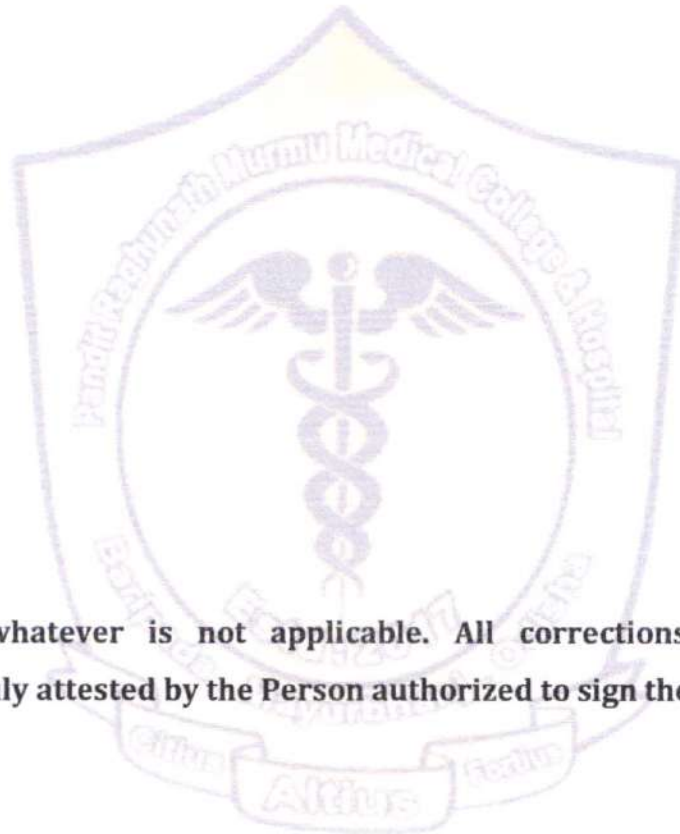
E-mail:

Website:

Enclosure List:

- 1)
- 2)
- 3)
- 4)
- 5)

Note: Delete whatever is not applicable. All corrections/deletions should invariably be duly attested by the Person authorized to sign the tender document.



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ANNEXURE-3

**OFFICE OF THE DEAN & PRINCIPAL,
PRM. MEDICAL COLLEGE, BARIPADA-757107, ODISHA.**

TECHNICAL BID FORMAT

(Sealed Tender Notice No..... dated))

Sub: Supply, Installation & Satisfactory Demonstration of Scientific Equipments/items

Imp. Notes: Tender(s) not submitted in the prescribed technical format of the Institute will be rejected Please don't Provide any type of price information/information about the total amount of EMD given by you in the technical bid and don't submit EMD with the technical bid. If found so, the tender will be rejected in the spot of opening of tender and no request in the matter for reconsideration will be entertained.

1. **Instrument/ Equipment/Article Name** :
2. **Item sl. No. of the above Tender Notice** :
3. **Name & Address of the Original Equipment Manufacturer** :
Tel. No(s): E-mail: Website:
4. **Name & Address of the Authorised Dealer/ Bidder** :
Tel. No(s): E-mail: Website:
5. **Marketed by (if other than the Dealer/Manufacturer)** :
Tel. No(s): E-mail: Website:

Communication details of the concerned Contact person to whom all references shall be made regarding

This tender enquiry. [NOTE: Any changes after submission of Tender documents, please update PRM. Medical College, Baripada]

a) Full Name:

b) Complete Postal Address:

c) Telephone No(s). d) Mobile No(s): e) E-mail:

f) Website Address:

g) TAN/ PAN No. of the Bidder:

h) GST No. of the Bidder :

i) Whether you are a Govt. Agency / NSIC : Yes/No

j) Central Public Sector Enterprises : Yes/No

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TENDER FOR MRU, PRMMCH, BARIPADA

(If the product being quoted is actually manufactured by them and
The product is registered with these agencies .Enclose valid proofs)

k) Whether you are Regd, with DGS&D : Yes/No

(If yes then enclose valid proofs and mention registration no. and date)

l) Make and Model :

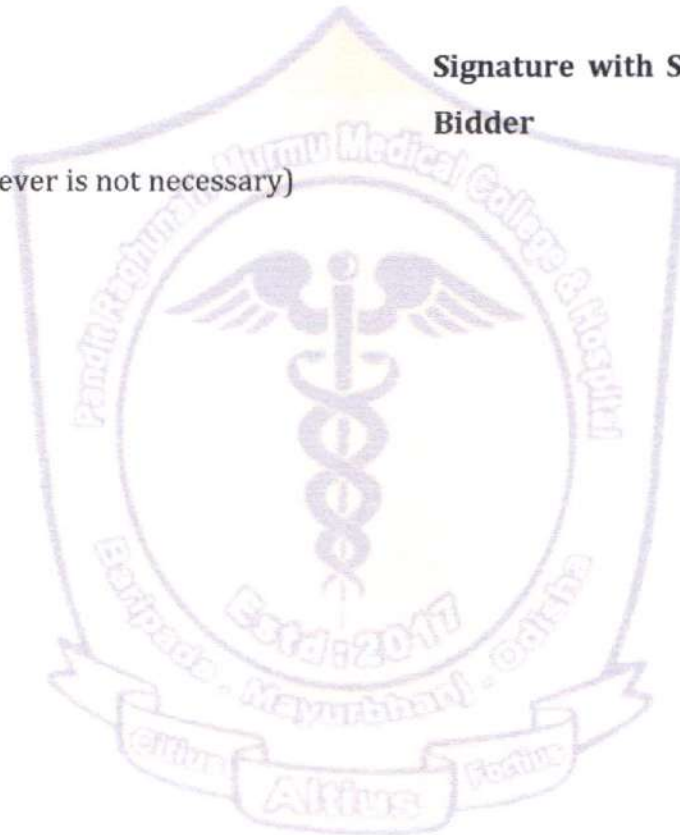
m) Page No. of the Tech. Brochure/Catalogue :

n) Whether the above Make & Model is : Yes/No

o) Approved by the Director of Export Promotion and Marketing,
Orissa/ Director General of Supplies and Disposals (DGS&D), Govt. of India?

Signature with Seal of the Vendor/
Bidder

(Strike out whichever is not necessary)




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BARIPADA, ODISHA

ANNEXURE-9

Ref. No..... (Put your ref. no. if any) Date.....

Validity of the Tender: (Minimum up to)

The Bidders are required to submit the Technical Compliance Sheet, Manufacturer's Authorization Form, and Service Support Detail Form & Agency's Experience Form duly filled in their letter head for evaluation of their Technical Bid(s). In absence of any of the above form, the tender is liable to rejection.

Technical Compliance Sheet

SL. No.	Specifications/facilities wanted by this institution	Specifications/facilities of the above model

Signature with Seal of the Vendor/Bidder


Sometimes, some of the technical facilities are not clearly mentioned in the technical brochures literatures supplied by the firms in support of the above specifications. In that case, the vendors are requested to give an undertaking (preferably through the Principal/manufacturer of the item if the vendor is an agent /sub-agent) that those technical facilities are available in the model quoted by them. In case of false undertaking, the vendor will be black listed and the EMD/Security Deposit will be forfeited.

The following documents in original (Self-attested with rubber seal, in cage of Xerox copies) should also be enclosed along with the clinical bid, In case of Xerox copy, original documents for the following should be produced whenever required; otherwise tender submitted will be rejected at any moment,

The bidder shall take special care NOT TO MIX UP the price of the stores in this part of the tender.

1. Technical literatures, brochures etc. Supporting the above specifications or facilities. The Bidders/Vendors are requested to highlight/underline the specifications in the Technical Brochure as per the specification wanted by PRM MCH, BARIPADA.


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2. Authorization Certificate of the concerned company (OEM) in your favour (or in favour of your firm through your principal dealer if you are a sub-agent) to sale service/giving Annual Maintenance Service for the above item(s) should be enclosed along, with the tender; otherwise the same will be rejected. If you are a sub-agent of a principal dealer of the main company, then a letter from the Principal dealer for giving direct service/AMC to this Institute by them should be enclosed otherwise your offer will be rejected.
3. Valid up-to-date GST Certificate, PAN Card and ITR for last 3 years,
4. Valid proofs of any orders (without price / please delete the prices mentioned in the order) received from various Govt. Semi-Govt. /P.S.U. etc. For supply and installation of the same make and model of scientific equipment. The satisfactory supply and installation certificate duly issued by the competent authority of the said organizations should be enclosed with the tender. Other than the rates quoted by the firms, priority of selection will be given on basis of these credential certificates,
5. Service facility beyond guarantee/warranty period i.e, after sales service condition/Annual Maintenance Contract may be indicated clearly including the cost of such service and name of the firm, their financial position and past performance who will give the same service, Whether any training is needed or is it included in package deal, including technical and scientific literature, please indicate, Any difference or variation in the brand name or specification from our specification should be clearly mentioned. Brochure' Technical literature containing the detailed specification of the models quoted should be enclosed. Give detail specification of all parts and accessories to be supplied.


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ANNEXURE-4

MANUFACTURERS' AUTHORIZATION FORM

(To be submitted in Manufacturer's Letter Head)

No. _____

Dated _____

To
The Dean and Principal,
PRM. Medical College, BARIPADA.

Dear Sir:

We _____ who are established and reputable manufacturers of _____ having factories at _____ (address of factory) do hereby authorize M/s (Name and address with contact details like T. el. No(s)/ Fax/ E-mail etc. of Agent/Sub-Agent) to submit a bid, negotiate and receive the order from you against your Sealed Tender Notice No. dated

No _____ company _____ or _____ firm _____ or _____ individual _____ other than M/s _____ is/are authorized to bid, and conclude the contract in regard to this business.

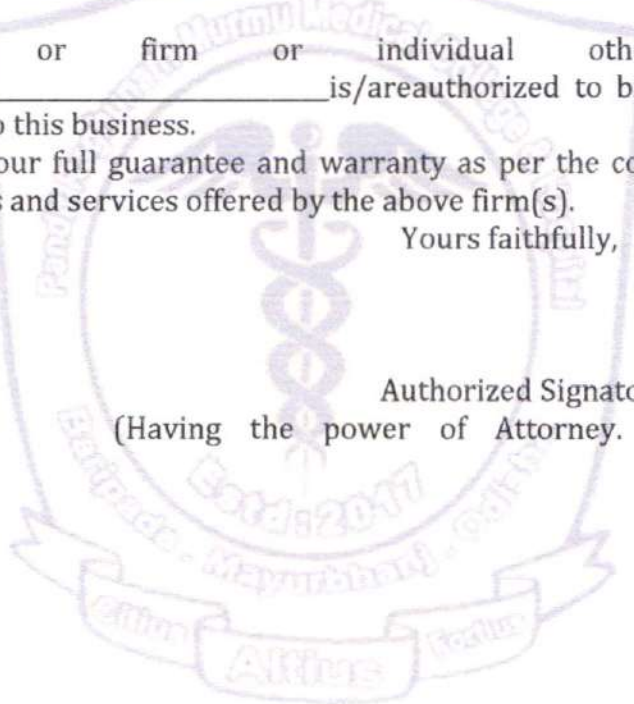
We hereby extend our full guarantee and warranty as per the condition of the above tender for the goods and services offered by the above firm(s).

Yours faithfully,

Authorized Signatory

(Having the power of Attorney. on behalf of the

Manufacturer)




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ANNEXURE-5

SERVICE SUPPORT DETAILS FORM

(To be submitted in Manufacturer's/Bidder's Letter Head)

(Sealed Limited Tender Notice No.: dated))

Sl. No.	Name of the firm which provides service	Local Address, Telephone Nos. FaxNo(s). and e-mail address of the firm located at Bhubaneswar or its adjoining areas
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Signature and Seal of the Manufacturer/Bidder.....

Place:

Date:




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ANNEXURE-6

Agency's Experience Form

(To be submitted in Manufacturer's/Bidder's Letter Head)

(Sealed Tender Notice No.: dated

Clients Details where such items/facilities have been supplied/ installed/ commissioned have been undertaken -

Name & Address of Client :

Type of Client :

Address:

Tel. No(s):

Fax No(s):

E-mail: .

Details of Items supplied/installed:

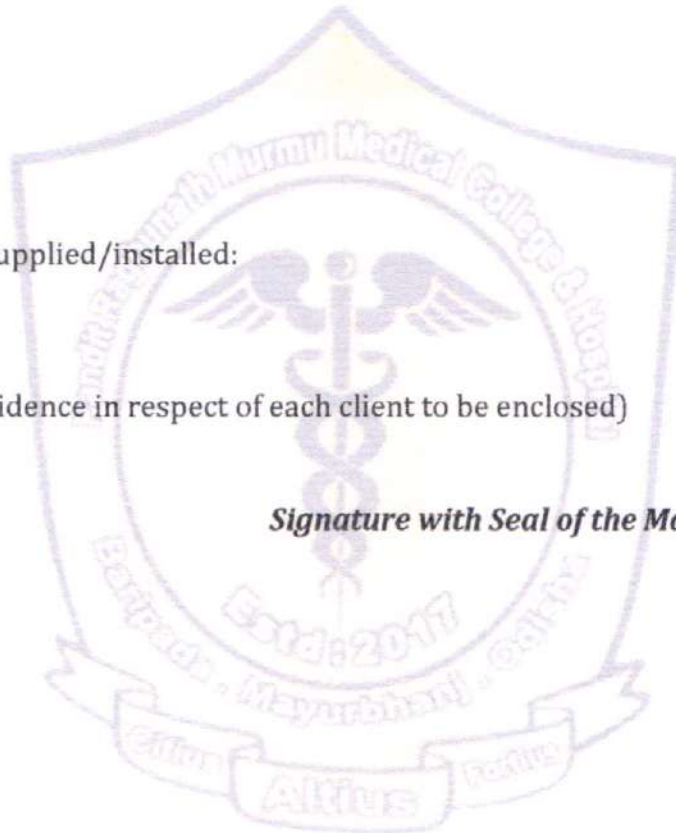
Quantity:

(Documentary evidence in respect of each client to be enclosed)

Signature with Seal of the Manufacturer/ Bidder

Place:

Date:



TENDER FOR MRU, PRMMCH, BARIPADA

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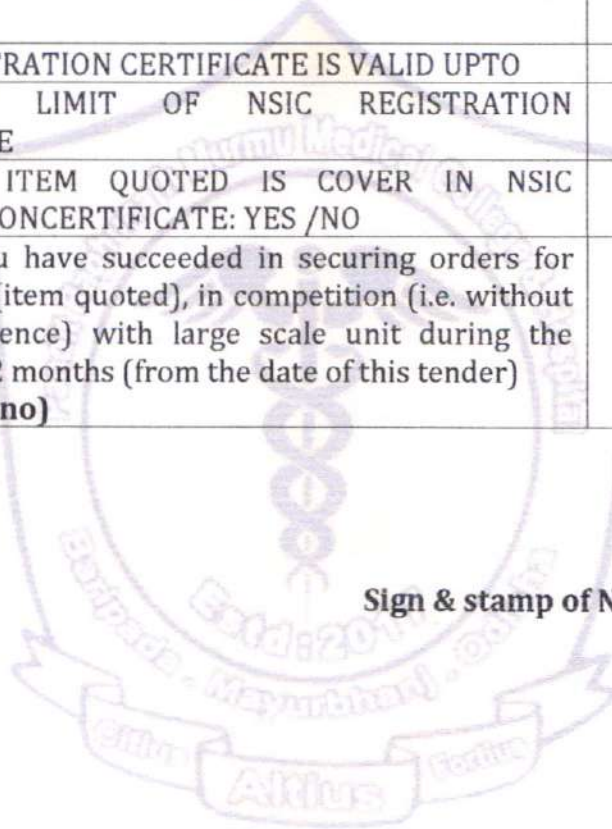
ANNEXURE-7

TO BE FILLED BY MANUFACTURER/BIDDER REGISTERED WITH NSIC
(To be submitted in Manufacturer's/Bidder's Letter Head)
(Sealed Tender Notice No.: dated

To
The Dean and Principal,
PRM. Medical College, BARIPADA.

1	NAME OF BIDDER	
2	WHETHER REGISTERED WITH NSIC: YES/NO	
3	WHETHER COPY OF NSIC CERTIFICATE ENCLOSED YES/NO	
4	NSIC REGISTRATION CERTIFICATE IS VALID UPTO	
5	MONETARY LIMIT OF NSIC REGISTRATION CERTIFICATE	
6	WHETHER ITEM QUOTED IS COVER IN NSIC REGISTRATION CERTIFICATE: YES /NO	
7	Whether you have succeeded in securing orders for same items (item quoted), in competition (i.e. without price preference) with large scale unit during the preceding 12 months (from the date of this tender) (say: yes or no)	

Sign & stamp of NSIC registered bidder



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ANNEXURE -8

DELISTING DECLARATION

(To be submitted in Manufacturer's/Bidder's Letter Head)
(Sealed Tender Notice No.:, dated,)

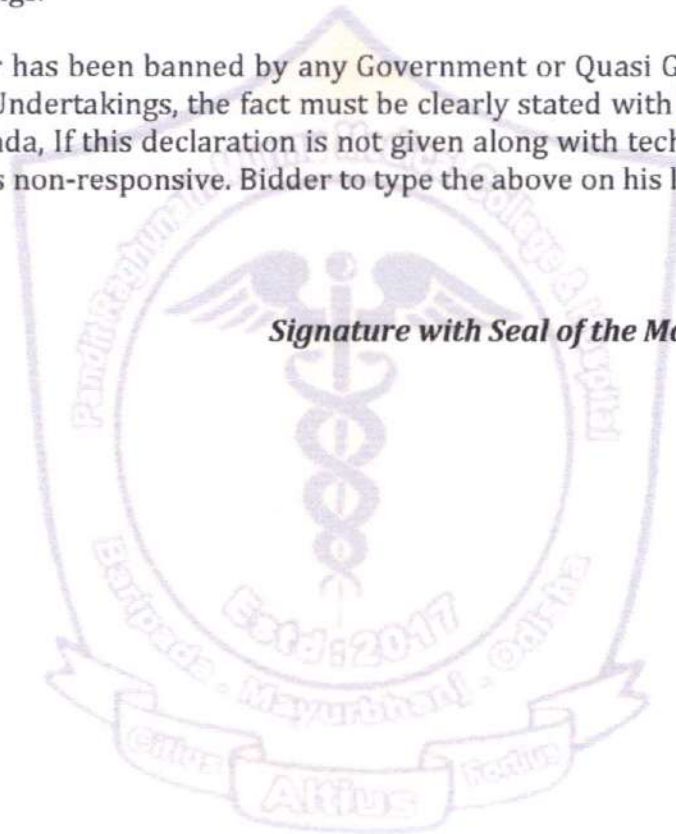
To
The Dean and Principal,
PRM. Medical College, BARIPADA.

We M/s _____ hereby declare/clarify that we have not been blacklisted by any Government or quasi Government agencies or Public Sector Undertakings.

NOTE: If a bidder has been banned by any Government or Quasi Government Agencies or Public Sector Undertakings, the fact must be clearly stated with **DEAN & PRINCIPAL, PRM MCH, Baripada**, If this declaration is not given along with technical bid, the tender will be rejected as non-responsive. Bidder to type the above on his letter head and sign.

Signature with Seal of the Manufacturer/ Bidder

Place:
Date:



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ANNEXURE-10
(To be furnished in technical proposal)

ANNUAL AVERAGE TURNOVER STATEMENT

(To be furnished in the letter head of the chartered Accountant)

(Sealed Tender Notice No.: PRMMCH, Baripada, dated

The annual turnover of M/S _____

For last three Financial Year are given below & certified that the statement is true & correct.

Sl. No.	Financial Year	Turn Over In Rupees
1	2019-20	
2	2020-21	
3	2021-22	
4	Average Turnover	

(Attach the photocopies of audited P/L account of each year highlighting the turnover in support of that)

Signature of the chartered Accountant

Place:

Date:

Seal

Name in capital

Membership No:-


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BARIPADA, ODISHA**

ANNEXURE-13

FINANCIAL BID FORMAT

(Sealed Tender Notice No..... dated))

Sub: Supply, Installation & Satisfactory Demonstration of Scientific Equipments/items

Tender(s) not submitted in the prescribed technical format of the Institute will be rejected

1. Instrument/ Equipment/Article Name :
2. Item sl. No. of the above Tender Notice :
3. EMD Details: DD No.: Date:

Issuing Bank & Branch: _____ Last validity date of the enclosed DD: _____

**Signature with Seal of the Vendor/
Bidder**

Price Table (Indigenous Items)-Ref./Tender No..... Date

Sl. No.	Cat. No./ Code/Part No.	Name of the item(in brief)	Qty.	Price (each) in Rs. Including all charges like packing, forwarding, taxes, Govt. levies etc. & Excluding GST
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(N.B:- The quoted price should be included Packing, Handling, Forwarding, Custom duty, CST/Delivery/Fright charges, Insurance Charges, Entry Tax & any other charges).


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TENDER FOR MRU, PRMMCH, BARIPADA


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ANNEXURE -12

TERMS AND CONDITIONS

(Sealed Tender Notice No.: dated)

1. Name & Address of the Manufacturer/ Dealer :

(To whom purchase order will be addressed)

Telephone No(s) :

E-mail :

Website :

2. Payment Condition : Only through NEFT

(Payment will be made within thirty working days (approx.) after successful fixing/installation and satisfactory performance of the instrument/article supplied. No other payment condition will be considered than the above)

3. (A) Guarantee Warrantee: Two years Warranty and Five Years of CMC/AMC (Total Five Years)

(From the date of successful installation at PRM MCH, Baripada. Guarantee/Warrantee. for a shorter period will be rejected)

4. Penalty Clause:

On breakdown of the equipment, the maximum time to attend the complaint is 15 working days from the date of once lodging of the complaint. Otherwise penalty charges of Rs. 1000/- (up to item value Rs. 10.00 lakhs) plus additional Rs. 25/- per lakh per day will be charged to the authorized service agent of the Manufacturer/ Supplier. Any rectification during the warranty/guarantee period should be done within 21 days from the date of report of the Service Engineer for repair of the equipment in case of need of spare parts, Otherwise, the above penalty charges will again be imposed from the 21 day from the date of first report of the Service Engineer (ill rectification of The Equipment. The Manufacturer/Supplier is bound to extend the warrantee/guarantee of the equipment equivalent to the number of days for which the equipment remains idle due to the break dawn. However, PRM MCH,

Agreed/Disagreed
(On disagreement, your offer will be rejected. No conditional agreement will be accepted.)



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Baripada will claim no extension of warrantee/guarantee for the equipment lying idle due to break down for a total number of 24days per year in the warranty/guarantee period. Both the Manufacturer/Supplier and their authorized service agent in this regard may furnish an undertaking along with the Price Bid.

5. **Validity of the Tender** : (Minimum up to One Year)
6. **Delivery Period** :Days / Months (at best 3 months)
7. **Installation/Demonstration and training** : Free of cost
8. **Items required for Installation** :.....(to be arranged by PRM MCH, Baripada/ You? Please mention)

Electrical items

- a)
- b)

Any other items:

(In case the price bid of more than one firm happens to be equal, Priority will be given to the firm which will arrange the above at its own cast)

9. **Minimum space required for Installation:**

I, the undersigned, hereby acknowledge that I have read, understand and agree to be bound by all the terms and conditions mentioned in the Sealed Limited Tender Notice No.: datedof PRMMCH,BARIPADA, Odisha, India

I/We do hereby undertake that all the above information's provided by me/us are true. The specifications of the above equipment(s)/item(s) are equal or superior as per your tender / as per our technical bids submitted with you. If any cheating or forgery is found at any moment, the Dean & Principal,PRMMCH,Baripada holds the right to forfeit my/our EMD or Security money and is empowered to take legal action as deem fit against me/us.

Place :

Date:

(Strike out whichever is not necessary)

Vendor/Bidder

Signature with Seal of the



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ANNEXURE-11

To
The Dean and Principal, /
PRM. Medical College, BARIPADA.

Sub: Sale Of (.....)

Put name of the equipment with model no(s).

Which is/ are manufactured by us through our authorized sales & service agent in India

M/S

Tel. Fax No. Email

To your organisation vide your sealed Limited Tender No.dated

Item Sl. No. and Tender Performa.

Invoice/Quotation No..... Of us/ our above agent. :

Undertaking: The Company hereby agrees not to withdraw the authorization or dealership for the sales & service of the above equipment up to at least 5 years from the date of the successful installation at your organization. In case, it happens for the reason whatsoever the company also agrees to take the responsibility for providing the service with spares itself or through its other dealer or agent in India at the Same terms & conditions and price submitted by our above current agent or dealer. In case of defaulting, we will be penalized under the Laws of Union of India.

Authorized Signatory
(Having the power of Attorney on
Behalf of the Manufacturer)

Name :

Designation :

Name of the Company/ Firm :

Complete Postal Address :


Telephone no(s) :

E-mail :

Website:



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NODAL OFFICER, MRU
PRM, MCH, BARIPADA