

**All-India Institute of Medical Sciences**  
**Ansari Nagar, New Delhi-29**  
**(RESEARCH SECTION)**

**Ref. No. 1/Prop/CCRF/AIIMS/19-20/ST**

**Dated: 24.06.2019**

**Subject: Purchase of UltraSonicator for Deptt. of CCRF**  
**on proprietary basis-Inventing Comments thereon.**

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To purchase the subject item from **M/s.Premas Life Sciences Pvt. Ltd. (Mfg. by M/sCovaris Ltd.)** on proprietary basis. The proposal submitted by M/s.Premas Life Sciences Pvt. Ltd.and Performa Invoice are attached.

The above documents are being uploaded for open information to submit objections, comments, if any, from any manufacturer regarding proprietary nature of the equipment/item within issue of 15 days giving reference **No. 1/Prop/CCRF/AIIMS/19-20/ST**. The comments should be received by office of Stores Officer (RS), Research Section at AIIMS on or before **10/07/2019 upto 12:00 p.m.**, failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

**STORES OFFICER (RS)**

**Encl: Related documents enclosed.**

**1. PAC Certificate enclosed.**

**2. Performa Invoice**

ALL INDIA INSTITUTE OF MEDICAL SCIENCES  
ANSARI NAGAR, NEW DELHI-110029  
RESEARCH SECTION

PROPRIETARY/ SPECIFIC BRAND GOODS CERTIFICATE

1	Item/Type/Model No. required alongwith specification	ME220 Focussed ultrasonicator and microtube starter kits for fragmentation of DNA
2	Is the item a spare parts attachment or accessory for an existing equipment	No
3	Name of the manufacturers/ supplier of the item proposed by the Indentor	M/s Covaris Ltd (OEM) M/s Premas Life Sciences Pvt Ltd. (Vendor)
4	Are they sole manufacturers/ sole distributors of the item	Yes
5	Is there any other item with similar/ equivalent specification available in the market to meet the job requirement envisaged. If the answer is yes, why the same cant be procured. Demanding officer should bring out comparative functional advantaged/ cost effectiveness of the recommended item from these offered by other	None
6	What were the efforts made to locate alternative source of supply or use other substitutes	Internet search, discussions with scientists & experts in different institutes & laboratories in academia & corporate & vendors
7	Why open/ limited tender cant be resorted to, for locating alternative source	This is a proprietary item & documents to this effect have been received from the vendor. However, the same may be placed on website for inviting comments and to ensure availability of any alternative item as applicable
8	Are the proprietary items certifying that the rates are reasonable or not	Yes
9	Any other justification for procuring item from single source	None

Signature of Indentor  
(Demanding Officer)

Dr. Madhulika Kabra  
अध्यापक/Professor  
अनुवंशीय रोग (बाल रोग विभाग)  
Division of Genetics (Deptt. of Pediatrics)  
आ.स.स.स. नई दिल्ली/All India Inst. of Med. Sci., New Delhi

Chitra Sarkar  
Countersigned  
Head of the Department  
अध्यापक (अनुसंधान) / Dean (Research)  
अनुसंधान विभाग / Research Section  
आ.स.स.स. नई दिल्ली/All India Inst. of Med. Sci., New Delhi

I certify that the item at Sr. No. 1 above is required to be procured on single tender basis as the source of supply is definitely known/ the specified brand proposed was advantages in meeting the requirements and limited tender system could be dispensed with as they would serve no useful purpose in this particular case

(Strike out whichever is not applicable)

#### Technical Specifications of ultrasonicator for fragmentation of DNA fragments

1. A benchtop System to should support sonication of DNA for massively parallel sequencing applications.
2. System should shear the sample by employing focused ultra-sonic acoustic energy to ensure isothermal processing and reduce heat induced damage of sample.
3. System should be able to perform acoustic based focused shearing at ultrasonic range of 500 KHz for minimum sound generation in audible range.
4. System should be able to process 1-8 or more samples simultaneously either by single or by multiple processing.
5. System should be able to shear DNA fragments in the range of 100bp to 5Kb.
6. Should generate 150 bp DNA fragments with processing times of less than 10 minutes.
7. System should have integrated chiller for temperature control and automated water bath management.
8. System should have less than 2 minute start-up time.
9. The vendor should provide list of all the kits, cartridges and reagents compatible with the quoted system to be provided along with itemized pricing in the tender. The list should clearly mention the Catalogue No., Name and description of product for each of the quoted item
10. Itemized pricing of all the accessories and spares of the equipment to be provided in this tender should be quoted. Failure to quote such pricing would mean that all such consumables shall be provided FOC by the vendor during the validity of tender period. The vendor should submit separate undertaking regarding its compliance in the technical bid
11. Reagents and kits sufficient to process 96 samples should be provided free of cost at the time of installation.

#### GENERAL CLAUSES

1. Only Principal Companies or Authorized Distributors from Principal companies should quote. Quotations from non - authorized distributors will not be entertained. Features in the quotations should be substantiated with proper Principal Company Catalogue.
2. Should operate under a Quality Management System which complies with the requirements of ISO 9001:2008 for design, manufacture and services.
3. Should be CE (Europe)/UL /EMC/CSA certified and IVD compliant/certified.
4. Copies of all certifications e.g. Quality Standard certificate, technology, Principal company/Authorised Distributorship should be attached with the quotations.

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5. In-House Service Engineers from principal company/ or authorised agents should be available in India on one-day notice basis in case of emergency (this will apply for those equipment wherein this clause is not built into the specification).
6. Compliant points should be given (in the sheet) in order of the specifications' serial order. Compliant points should be highlighted in the company catalogue with page number.
7. Must include: User's list with telephone numbers and email address.
8. Vendor should submit an undertaking from manufacture the responsibility of maintenance in case of merger or acquisition.
9. Rate list of spares should be provided.
10. A performance certificate from at least 2 users should be provided.

#### CMC

- The 5 years warranty should be all inclusive.
- 5 years CMC (6th-10th years) after completion of the 5 years warranty period with spares and labor. The price of CMC will be added to cost of the equipment for calculating L1.
- Penalty clause: Direct presence in India with strong after-sales technical and service support and must ensure that all faults are rectified within one week, failing which would lead to extension of warranty by twice the period of downtime. The warranty should be all inclusive.

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Covaris, Inc.  
14 Gill Street, Unit H  
Woburn, Massachusetts  
01801-1721  
USA

telephone +1 781 932 3959  
telefax +1 781 932 8705  
URL: [www.covaris.com](http://www.covaris.com)

Covaris, Ltd.  
Unit 3, Hunns Mere Way  
Woodingdean  
Brighton  
BN2 6AH  
UK

telephone +44 (0) 845 872 0100  
telefax +44 (0) 845 384 9160

#### Covaris Sole Source Document for Ultrasonicators and Consumables

Covaris, Inc is the sole manufacturer of S, E, LE, ME and M-Series Ultrasonicators and their associated tubes, racks and other consumables.

The Covaris technological foundation is based on its proprietary and patented AFA™ technology. For more information on this technology, please visit [www.covaris.com](http://www.covaris.com).

Covaris employs industry-standard design and manufacturing controls in the development and manufacture of its products, and its products have been independently certified to meet standards IEC 61010-1 for Product Safety and IEC 61326-1 for EMC in the United States, Canada and the European Union.

For further information, please feel free to contact Covaris, Inc.

Argenis Gonzalez

Quality Manager



Covaris, Inc.  
14 Gill Street, Unit H  
Woburn, Massachusetts  
01801-1721  
USA

Tel: +1 781 932 3959  
Fax: +1 781 932 8705

Covaris, Ltd.  
Unit 3, Hunns Mere Way  
Woodingdean  
Brighton  
BN2 6AH  
UK

Tel: +44 (0) 845 872 0100  
Fax: +44 (0) 845 384 9160

25 January 2019

**Letter of Authorization from Manufacturer**

This letter will act as confirmation that Premas Life Sciences Pvt. Ltd., having a principle base of business E49/5, IInd Floor, Okhla Industrial Area Phase-II, New Delhi-110020, India is the authorized distributor for Covaris, Ltd. products in India.

Furthermore, Premas Life Sciences Pvt. Ltd. is authorized to participate in public tenders on our behalf and is responsible for sales and service of our company's products in the above-mentioned territory. This is authorization is valid until further notice by either Covaris, Ltd. or Premas Life Sciences Pvt. Ltd.

Yours truly,

Guillaume Durin

General Manager, Covaris, Ltd.

Karin Hellmeier

Senior Operations Manager, Covaris, Ltd.



Premas Life Sciences Pvt. Ltd.  
E - 49/5, Second Floor, Okhla Phase II,  
New Delhi - 110020  
CIN: U51909DL2011PTC217592  
Email: [contact@premaslifesciences.com](mailto:contact@premaslifesciences.com)  
Phone: 011-46170798

Prepared for:

Dr. Ritu Gupta

AIIMS Professor & Head, Laboratory Oncology Unit

All India Institute of Medical Sciences

Ansari Nagar, New Delhi, DL, 110029, INDIA

Hereinafter referred to as "AIIMS"

Quotation Number:	SQPLS/COV/19-20/0014
Quotation Date:	June 4, 2019
Expiration Date:	July 4, 2019
Prepared By:	Satinder Pratap
Phone Number:	9810877313
Email:	<a href="mailto:cs@premaslifesciences.com">cs@premaslifesciences.com</a>

## II. PRODUCT & PRICING INFORMATION

Catalog #	Product Description	Unit Price (INR)	Disc. Customer Price	Qty.	Transaction value (INR)	HSN/SAC Code	GST %	GST Amount
500506	ME220 Focused-ultrasonicator	6,999,300.00	5,881,058.00	1	5,881,058.00	9027	0	0.00
500565	ME220 microTUBE Strip Starter Kit	100,940.00	63,228.00	1	63,228.00	7017	0	0.00
500566	ME220 microTUBE Starter Kit	140,000.00	90,325.00	1	90,325.00	7017	0	0.00
Total								6,034,611.00

### Terms & Conditions:

1. The above quoted price are up to CIP Delhi Airport.
2. The above mentioned goods are imported and the prices declare is CIP Delhi Airport on High Sea Sales Basis.
3. Premas will arrange the custom clearance at Delhi Airport, transportation from Delhi Airport to AIIMS.
4. Premas will prepare the High Seas Sale Agreement and share with AIIMS & AIIMS has to sign High Seas Sale Agreement and return copy of agreement to Premas.
5. Premas will take care for Custom Duty, Custom Clearance charges, DO charges, transportation, Dry Ice ricing and any other taxation or expenses involved for custom clearance activities.
6. GST @12% on consumables &18% on instrument will not be applicable in High Seas Sale agreement. In absence of High Seas Sale agreement, this will be charged extra from TIFRH.
7. Country of Origin and Shipment - UK
8. Delivery within 8 - 10 weeks from date of receiving of purchase order.
9. Payment: 100% advance through wire transfer in favor of Premas Life Sciences Pvt. Ltd, banking details are attached.
10. Purchase Order should be issued in favor of M/s Premas Life Sciences Pvt. Ltd., Plot No. E-49/5 IInd Floor, Okhla Industrial Area, Phase - II, New Delhi - 110020, INDIA.
11. The above quoted products are for Research Use only.
12. Please provide us the E-way Bill or Road Permit, if applicable.
13. GST no is mandatory to mention in the purchase order.
14. Please send scan copy of the Purchase order at [cs@premaslifesciences.com](mailto:cs@premaslifesciences.com)





Premas Life Sciences Pvt. Ltd.  
E - 49/5, Second Floor, Okhla Phase II,  
New Delhi - 110020  
CIN: U51909DL2011PTC217592  
Email: [contact@premaslifesciences.com](mailto:contact@premaslifesciences.com)  
Phone: 011-46170798

15. AIIMS has to provide the following documents to clear the shipment.

- DSIR Certificate
- CDEC (Custom Duty Exemption Certificate)
- IEC copy
- GST Copy
- PAN Card
- Authorization letter
- GATT declaration

ME220 Focused-ultrasonicator warranty Charges from 6th to 10th year		
S.No	Description	Price
1	ME220 Focused-ultrasonicator CMC - 6th Year	₹ 2,94,053.00
2	ME220 Focused-ultrasonicator CMC - 7th Year	₹ 308,756.00
3	ME220 Focused-ultrasonicator CMC - 8th Year	₹ 324,193.00
4	ME220 Focused-ultrasonicator CMC - 9th Year	₹ 340,403.00
5	ME220 Focused-ultrasonicator CMC - 10th Year	₹ 357,423.00
Note: GST will be applicable as per GOI norms at the time of invoicing		



For Premas Life Sciences Pvt. Ltd.

*[Signature]*

*[Signature]*

*[Signature]*

*[Signature]*