



GOVERNMENT OF WEST BENGAL
OFFICE OF THE DIRECTOR
INSTITUTE OF POST GRADUATE MEDICAL EDUCATION & RESEARCH
244, A.J.C BOSE ROAD, KOLKATA- 700020

Memo No. - Inst/ 6825

Dated: 01/12/23

NOTICE

Sealed quotations are invited from bonafide/interested firms with superscription Quotation for project 'Comprehensive Lactation Management Centre' (Human Milk Bank) at Department of Neonatology at IPGMER. Ref: HFW-27016/9/2022-NHM/SFWB-258 dated 10.03.2022 of FMR Code 1.3.1.15. The quotation should reach the office of the undersigned by 15/12/23 at 2 pm. The quotation should accompany with current valid trade License, PAN No., GST Registration Certificate proof.

Acceptance of the lowest rate is not obligatory for the undersigned that reserves the right to accept or reject any offer without assigning any reason whatsoever. Rate must be submitted with company name & cat no. after calculating GST or other Taxes, if any according to the following format. As per letter of Principal Investigator of the project these items need to be purchased as per specifications mentioned, the quotation is placed herewith. The quotation may be opened on or after 18/12/23 onward, bonafide/interested firm's representative may contact Store In-charge (Projects).

Sl No	Item	Quantity required
1	Polypropylene bottles for human milk storage and pasteurisation	Five boxes [one box contains 100 bottles]

Technical Specifications of polypropylene bottles for milk storage and pasteurisation

FUNCTION: Required for collection of expressed breast milk, storing and freezing, for pasteurisation and post pasteurisation storage in freezer till distribution.

SPECIFICATIONS:

1. Made from FDA food grade clarified polypropylene and bottles must be Bisphenol free.
2. Strong rigid bottles of capacity 130 ml with accurate graduations of every 5ml.
3. Bottles are to be transparent with high quality print for ease of reading graduations.
4. Bottles need to be sterilisable.
5. Suitable for freezing in -20 degree centigrade temperature freezer.
6. Bottles need to be fitted with hospital grade breast pump for breast milk expression.
7. Bottles must be suitable for pasteurising: heating at 62.5 degree centigrade for 30 minutes followed by rapid cooling to 4 degree centigrade.
8. Bottles will be reusable: bottles can be used several times after cleaning ensuring long working life.
9. Air tight seals should be present for bottles. The safety seal will prevent even minute volumes of water diluting the milk during pasteurisation and cooling.
10. The material should satisfy the four requirements of the EC environment Commission.

Director,
IPGMER, Kolkata
Director
I.P.G.M.E.&R.
Kolkata-700020

Memo No. - Inst/ 6825/1(6)

Dated: 01/12/23

Copy forwarded for information:

1. The Director, IPGME&R- SSKM Hospital, Kolkata
2. The HOD, Department of Neonatology, IPGME&R- SSKM Hospital, Kolkata
3. The Accounts Officer, IPGME&R, Kolkata
4. The Medical Officer In- Charge (Project) IPGME&R- SSKM Hospital, Kolkata
5. Mr. Atal Saha, Asst. Superintendent, IPGME&R- SSKM Hospital, Kolkata (To upload in the IPGME&R website)
6. Notice Board

Director,
IPGMER, Kolkata
Director
I.P.G.M.E.&R.
Kolkata-700020