



Government of West Bengal
Office of the Director
Institute of Post Graduate Medical Education and Research
& SSKM Hospital
Centre of Excellence
244, A.J.C Bose Road, Kolkata-700020

Memo No: Inst./

Dated.....

QUOTATION NOTICE

Sealed QUOTATIONS are invited from the reputed Companies/ Direct Importers/ Authorized Distributors/Traders for supply of the following items as mentioned below for Department of Oncopathology, IPGME&R, Kolkata-20.

Quotation will be done in two bid system:

1. **Technical BID** – It shall include documents as stated under the Essential Documents heading.
2. **Financial BID** – It shall include the rate of the mentioned item below in the figure and in words excluding GST.

The last date of submission of quotation is on 04 / 07/2025 and the same will be opened on 07 / 07/2025 at 11:00 A.M. in the presence of interested bidders, if any. The bidders will submit the quotation on their own official pad along with the following –

Essential Documents:-

1. Valid Trade License
2. PAN Card of the Bidder/ Bidder Company
3. GST Registration Certificate
4. Compliance of Specification (in Office Letter head)

All the technically qualified bidders (to be notified later) should undergo demonstration in front of **HOD, Department of Oncopathology, IPGME&R, Kolkata-20** before the opening of Financial BID.

The quotation is to be submitted in the drop box which will be kept at the office chamber of the undersigned on all working days from 26 / 06 /2025 to 04/07/2025 up to 2:00 p.m.

The undersigned reserves the right to accept or cancel the whole procedure at any time without showing any reason.

1. Rate should be quoted (Figures and Words) & free delivery to the IPGME&R Store of IPGME&R and SSKM Hospital. Offer rate valid for 365 days.
2. If the schedule item is approved by C.M.S in that case purchase will be made from C.M.S approved firm.

Sl. No.	Name of Item	Specification	Rate per pc (Excluding GST) (Rs.)
1	Recombinant Ribonuclease Inhibitor	Concentration - 40 U/ μ L Purification Time - 10 min. Product Line – RNaseOUT™ Purification Time – 10min Quantity – 5000 units Shipping Condition – DRY Ice Unit Size - Each	
2	M-M-MLV Reverse Transcriptase (200U/microlit)	Concentration - 200 U/ μ L Final Product Type - First-Strand cDNA Format - Stand-alone Enzyme No. of Reactions - 200 Reactions Optimal Reaction Temperature - 37°C Quantity - 40,000 units Reaction Format - Separate components Reagent Type - Reverse Transcription Reverse Transcriptase - M-MLV Ribonuclease H Activity – Yes Shipping Condition – Wet Ice Size (Final Product) - Up to 7 kb Starting Material - RNA Technique - Reverse Transcription Reaction Speed - 50 min. Unit Size - Each	
3	Green Master Mix for q PCR	Concentration 2X For Use With (Equipment) 7500 Fast System, 7500 System, 7900HT System Format - Tube No. of Reactions - 500 Reactions Polymerase - Dual-Lock Taq DNA Polymerase Product Line - PowerUP, SYBR	

	Product Type Real Time PCR SYBR Master Mix Quantity - 5 mL Sample Type - DNA Sufficient For - 500 Reactions of 20 µL Volume - 5 mL Detection Method - SYBR For Use With (Application) - Gene Expression PCR Method - qPCR Reaction Speed - Fast or Standard Unit Size - Each	
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Sd/-
Director
IPGME&R, Kolkata – 20

Memo No. Inst./4398/1(4)

Dated: 26/06/2025

Copy forwarded for information & necessary action to:

1. MSVP, IPGME&R – SSKM Hospital, Kolkata.
2. Atal Saha, Asstt. Superintendent, IPGMER-SSKM Hospital for uploading in the IPGMER website and WB HEALTH website.
3. NOTICE BOARD, IPGME&R, Kolkata-700020.
4. Office Copy.

[Signature]
26/06/25

Director
IPGME&R, Kolkata – 20

[Signature]