



Government of West Bengal
Office of the Director
Institute of Post Graduate Medical Education & Research
Center of Excellence
244, A.J.C. Bose Road, Kolkata -700 020
Email: director.ipgmer@gmail.com, phone: 2204-1101, Fax: 2223-5181

Memo No./Inst./: 4796

Date: 01/08/2026

Sealed quotations are invited from bona fide/interested firms for the below mentioned item with superscription "Development of Innovative Diagnostics of fungal Diseases in India: Addressing a Neglected Public Health Concern" (Project No.: DR/MD/PM-ABHIM (Myco/2025, RFC No. – PMABHIM/C8/11/2025-26)), Department of Microbiology. **Bidders must enclose the Technical Bid and Financial Bid in separate sealed envelopes. These two envelopes must be placed within a single sealed outer envelope bearing the specified superscription and advertisement memo number.** The quotations should reach the office of the undersigned on or before 08/08/2026, 2 P.M. The technical bid should accompany with current valid trade license, PAN No. and GST registration certificate proof. The undersigned reserves the right to accept or reject any offer without assigning any reason whatsoever.

Rate must be submitted with company name and Cat. No. after calculating GST or other taxes, if any, according to the following format.

The quotation may be opened on or after 11/08/2026; bona fide/interested firm's representative may contact.

Sl. No.	Name of the item	Specification	Quantity	Validity
1.	QIAGEN: AllPrep® Fungal DNA/RNA/Protein Kit (Spin Column Based)	1. Silica membrane spin columns with collection tubes must be supplied. 2. Kit should include lysis buffers, wash buffer, elution buffer, Proteinase K, RNase A, spin columns and collection tubes. 3. Suitable for extraction of genomic DNA from yeast, Candida spp., filamentous fungi, dermatophytes, dimorphic fungi, fungal spores, hyphae and mycelia. 4. High molecular weight genomic DNA should be obtained and DNA purity (A260/A280) should be between 1.7–2.0. 5. Kit should efficiently remove proteins, polysaccharides and PCR inhibitors. 6. Purified DNA must be suitable for PCR, Real-Time PCR (qPCR), nested PCR, Sanger sequencing and Next Generation Sequencing (NGS). 7. DNA elution volume should be 30–100 µL. 8. Typical DNA yield should be 3–10 µg or higher depending upon fungal species and biomass.	1 (50 Reactions)	1 year

[Signature]
31/07/26
Director
IPGME&R, Kolkata
P.G.M.E.&R.
Kolkata-700020

Memo No./Inst./: 4796/1(6)

Copy forwarded to:

1. P.I.- Dr. Hasina Banu, Assistant Professor
2. H.O.D of the Department of Microbiology
3. Accounts Officer, IPGME&R
4. M.O.I.C. (Project), IPGME&R
5. Mr. Atal Saha, (Asst. Superintendent, Non Medical.), SSKMH for uploading the notice in the website.
6. Notice Board.

Date: 01/08/2026

[Signature]
31/07/26
Director
IPGME&R, Kolkata
P.G.M.E.&R.
Kolkata-700020