



CALCUTTA SCHOOL OF TROPICAL MEDICINE

GOVERNMENT OF WEST BENGAL
108 Chittaranjan Avenue, Kolkata - 700073
Phone : 033 2212 3695/96/97 Fax : 033 2212 3698
Website : stm Kolkata.org

Memo No. STM/STORE/RE-QUOTE/089-136/2026-27 QUOTATION NOTICE
Date: 05.10.2026

Sealed QUOTATIONS are invited from the Reputed Company/Direct Importers/Authorized distributor firms for supply of items as mentioned below at the Department of Biochemistry & Medical Biotechnology, School of Tropical Medicine, Kolkata.

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 06.10.2026

The last date of submission of QUOTATION is 08.10.2026 up to 12.00 pm and the same will be opened on the same date in presence of interested bidder, if any. The bidders will submit the QUOTATION in their own official pad along with the following essential documents :

Valid Trade License / Enlistment.
PAN card of the Bidder / Bidder Company
GST Registration certificate
IT Return of the last Assessment year or 2025-2026

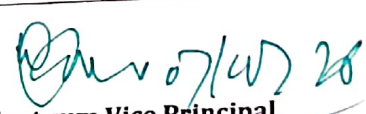
The financial quotation Should be quoted as per the following table only :-

Item	Unit Price	GST	Total price
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Physical verification of samples and or physical demonstration may be done at the discretion of the hospital authority by a team of expert to adjudge the applicability or suitability of the product or products in the functional requirement of the patients since the items are life savings and the technical evaluation will be done accordingly in close observation of the product or products, technical brochures along with Test certificate produced and physical sampling thereof.

- Quotation Drop box STM Main Building (2nd floor) MSVP Office .Monday to Friday At 11am To 4pm and Saturday at 11am to 2pm except Sundays and holidays.
- This Quotation validate up to three(03) months.
- No hand written document accepted only printed documents submitted.

Sl. No	Items	Quantity
1.	Cholesterol Reagent Test Kit (CHOD/PAP Method) (30 ml)	Per Pcs
2.	pH Buffer Tablet (pH=7, pH=4, pH=9)	Per Bottle (Each Set)
3.	Drabkin's Reagent (1000 ml)	Per Pcs


Medical Superintendent cum Vice Principal,
School of Tropical Medicine, Kolkata