

GOVERNMENT OF WEST BENGAL
SCHOOL OF TROPICAL MEDICINE
108 CHITTARANJAN AVENUE
KOLKATA- 700 073

Memo No: STM/Tend-14/20-21/7291,

Date: 03-02-2021

NOTICE INVITING TENDER

Sealed tenders (rate) are invited by the Director, School of Tropical Medicine for procurement of Enhanced Chemiluminescence based Anti-SARS CoV2 IgG kit against spike protein S1 antigen (for Vitrous ECiQ analyzer for Centre of Excellence in HIV Care unit, as per particulars given below:

1.	Name of Item	Enhanced Chemiluminescence based Anti-SARS CoV2 IgG kit against spike protein S1 antigen (for Vitrous ECiQ analyzer)
2.	Quantity	As and when required
3.	Product Specification, Features and description	Enclosed Annexure "A"
3.	Eligibility for participation	1. Manufacturer/dealer/supplier having valid Trade license, PAN, GST, P Tax certificate and I.T
4.	Estimated Price	To be quoted per pack (100 tests) excluding G.S.T. Rates of G.S.T. as applicable at the time of purchase
5.	Validity of tender	The rates so quoted will be valid upto 31-01-2022.
6.	Mode of tender	In the letter head of the Manufacturer/dealer/supplier with all necessary documents . To be put in the drop box kept for this purpose in the office of the undersigned. May be sent through post/ courier so as to reach before the due date
7.	Last date of receiving tender	10-02-2021 upto 2 p.m.
8.	Date of opening of tender	10-02-2021 at 2.30 p.m.

TERMS AND CONDITIONS :

1. Payment is to be made through ECS/Cheque.
2. The undersigned reserves the right to accept or reject any tender without assigning any reason.


03/02/2021
Director,
School of Tropical Medicine,
Kolkata

Director
CALCUTTA SCHOOL OF TROPICAL MEDICINE
Kolkata-700073.

ANNEXURE A

Specification of Enhanced Chemiluminescence based Anti-SARS CoV2 IgG kit against spike protein S1 antigen (for Vitros ECiQ analyzer)

- Anti-SARS-CoV2 IgG test kit should be coated with only spike protein S1 antigen to ensure correlation with neutralizing antibodies.
- It should be based on enhanced chemiluminescence technology
- Assay time should not be more than 50 minutes
- Calibration Stability of minimum of 3-4 weeks.
- The reagents should have on board stability of at least 6-8 weeks.
- The SARS- CoV2 IgG antibody test should have 100% specificity to ensure no false positivity
- The kit should have third party endorsement as US FDA on Signal/Cut off relationship to neutralizing antibodies
- The test should be EUA/US-FDA approved.
- The test should have DCGI approval to use in India
- Quoted rate should be inclusive of calibrator and other consumables.


Director, 03/02/2021
School of Tropical Medicine
Kolkata

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