

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

Memo No: STM/Tend-16/20-21/7359

Date: 26-02-2021

NOTICE INVITING TENDER

Sealed tenders are invited by the Director, School of Tropical Medicine for procurement of Influenza A/B H1N1 multiplex RTPCR, with all buffers and controls included for Virology unit, Department of Microbiology as per particulars given below:

1.	Name of Item	Influenza A/B H1N1 multiplex RTPCR, with all buffers and controls included
2.	Quantity	7 kits (7 x 50 tests)
3.	Product Specification, Features and description	Enclosed Annexure "I"
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 (50 tests) including G.S.T.
5.	Validity of tender	The rates so quoted will be valid upto 31-03-2021.
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	05-03-2021 upto 2 p.m.
8.	Date of opening of tender	05-03-2021 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.


26/02/2021
Director,
School of Tropical Medicine,
Kolkata
Director
CALCUTTA SCHOOL OF TROPICAL MEDICINE
Kolkata-700073

Annexure I

Specifications for Influenza A/B H1N1 multiplex RTPCR kits :

- Should be in a kit format,
- Should be CE_IVD certified with documentary evidence
- Bids must include external quality assurance results for performance evaluation
- Should have ready to use mastermix, Internal Control and Positive Control in the kit and not to be purchased separately
- Kits must be compatible with ABI 7500Fast Dx, CFX96, which documentary evidence must be provided from the manufacturer along with programming guidebooks / manuals from the manufacturer, without needing any additional software to be purchased.
- Must be validated on Nasopharyngeal swab specimens which should be clearly mentioned in the package insert / instructions for use / kit literature of the kit
- Must be able to detect the matrix protein gene for InfA, Nucleoprotein gene for Inf B, Neuraminidase for H1N1 pdm09
- Must be able to detect and differentiate between Influenza A, Influenza B and H1N1 (pdm09) with IC in a single tube using common dyes.
- Must have a lower limit of detection not exceeding 20 RNA copies per reaction for Influenza A / B


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