

**NCR Biotech Science Cluster, 3rd Mile stone, PO Box.04,
Faridabad-Gurugram Expressway
Faridabad-121001**

Ref.No. THSTI/NIT/18 /18-19

29 Oct 2018

Subject: Purchasing of Sample Application Device (Spot & Band), from M/s CAMAG, Switzerland on Proprietary Basis- For Inviting Offers/ Comments/Objections

The request has been received from one of researchers of THSTI to purchase the subject item from M/s CAMAG, Switzerland on proprietary basis.

The documents are being uploaded for open information to submit offers/comments/objections, if any, from any manufacture regarding proprietary nature of the item giving Reference No. THSTI/NIT/18/18-19. The offer should be submitted in compliance with the terms and conditions as attached herewith. Distributors are also invited to submit their best offer for the required goods. The comments may be emailed to purchase@thsti.res.in or submitted by speed post/courier at the under mentioned address on or before **12 Nov 2018 up to 1500 Hrs.**, failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

To Be Submitted To

**Section Officer (Stores & Purchase)
Translational Health Science and Technology Institute
3rd Mile Stone, Faridabad-Gurugram Expressway, Faridabad – 121001
Phone: +91-129-2876432**

Section Officer (S&P)

Terms and Conditions: Attached

Details of required Item

Catl. No. Product Family, Name & Description

022.7808	<p>SAMPLE APPLICATION DEVICE (Spot & Band) Camag Linomat 5 Automatic sample applicator with manual sample changeover. Four mode applicator 1) Quantitative, 2) In - situ clean-up 3)Micro preparative 4) Superimpose. PC controlled or standalone use. 10 methods stored. Spray on, contactless sample application. Vol. range 0.1 microliter to 495 microliter Sample application rate automatically chosen by computer. 4 functions LED display. Band length selectable - Zero (spot) to 190 mm. Sample positioning anywhere on x & y axis. (for in-situ clean-up) Sample delivery resolution : 1,200 steps per micro ltr. 100 micro ltr. syringe (equi. to 12,000 steps/micro ltr. / 10 micro ltr. syringe). Computer controlled dead volume elimination. 32 samples per method. Plate size upto 200 x 200 mm. Thickness upto 4 mm. Auto leveling of layer. Accepts 100 ul and 500 ul syringe. N2 gas spray to prevent oxidation. (cylinder required) On line gas pressure check possible. Auto alignment of syringe position On screen display of application pattern. Diagnostics and Qualification built-in. 85-250 V, 47-63 Hz power. Sample data input directly available for densitometry, through visionCATS HPTLC System Manager. Complete with 100 microliter syringe. Ready to use.</p>
695.0014	Dosage syringe 100 µLfor Linomat

Catl. No.	Product	HSN/SAC No	Quantity
022.7808	Camag Linomat 5	9027	1.00
695.0014	Dosage syringe 100 µLfor Linomat	9027	2.00

TERMS AND CONDITIONS

Terms & Conditions:

1. Only manufacturer or authorised distributor will be eligible.
2. Prices quoted /offered should be F.O.R. basis up to Institute at Faridabad for the entire period of rate contract.
3. The supplies if rejected due to non-conformity with the specifications has to be removed and replaced free of cost with in the stipulated period at the ultimate destination. In case of failure to do so the rejected supplies shall be disposed off by THSTI at its own discretion and no claim shall be entertained thereof.
4. The item to be supplied must be of genuine quality/make of authorized manufacturer.
5. Conditional offer will be liable for rejection.
6. Offer should be cleared in regards of earliest delivery period.
7. Payment: 100% payment shall be made to the supplier within 30 days after delivery.
8. The manufacture should send true copy of registration of the company with a copy of license of products, GST details and in the case of authorized dealers recent Authorization Certificate of the manufacturer.
9. THSTI is eligible for availing Custom Duty Exemption against DSIR Registration and in terms of Govt. Notification No. 51/96-Custom dated 23 Jul 1996 and Central Excise duty exemption in terms of Govt. Notification No. 10/97-Central Excise dated 01 Mar 1997.
10. Tender Fee/ Earnest Money Deposit: The offer must be accompanied with the Tender Fee Rs. 1,000/- (One Thousand)- Non-Refundable and EMD of Rs. 15,000/- (Rupees Fifteen Thousand only) in form of Demand Draft drawn in favour of “**Translational Health Science and Technology Institute**” payable at Faridabad. The offer, if not accompanied by Tender Fee/EMD will be liable to summarily rejected.
11. All rights are reserved with the Executive Director of THSTI who may accept or reject any or all the offers without assigning any reason thereof.