



All India Institute of Medical Sciences, Bhubaneswar
At - Sijua (Patrapada), Post - Dumuduma, Bhubaneswar (Odisha) - 751 019

To be uploaded in Website: www.aiimsbhubaneswar.edu.in (Tender)

Reference No: J-11077(020)/S&P/20-21/Pharma

Dated: 12/03/2021

Sub: Procurement of **01 nos. of Automated liquid Handling System/Robotic pipette** with Viaflo assist, Pipetter Bluetooth module, viaflo electronic pipette 8 channel, 10-300 µl & universal voltage power supply (**Make: Integra Biosciences**) for the dept. of Pharmacology (Project) at AIIMS, BBSR on Proprietary basis - **Inviting Comments thereon.**

The department of Pharmacology (Project) at AIIMS, Bhubaneswar has requested for Procurement of **01 nos. of Automated liquid Handling System/Robotic pipette** with Viaflo assist, Pipetter Bluetooth module, viaflo electronic pipette 8 channel, 10-300 µl & universal voltage power supply (**Make: Integra Biosciences**) from **M/s. Integra Biosciences AG, Switzerland** through their Indian representative **M/s. Genetix Biotech Asia (P) Ltd, New Delhi.**

The Notice is being uploaded for general information of prospective manufacturer/Authorized Distributor/Dealers to submit their objection/proposal/comments, if any, on proprietorship of the item.

In case the product of any manufacturer/Authorized distributor/Dealer conforms to the enclosed specifications, they may submit their proposal for the supply of the same along with the brochures, point by point compliance of the enclosed specifications along with all documentary evidence. One quotation of the product may also be submitted.

The objections/comments/proposal should be sent in sealed cover to the Office of Sr. Procurement Cum Stores Officer, AIIMS, Bhubaneswar (Odisha) – 751019 or through e-mail to spo@aiimsbhubaneswar.edu.in, aso.rnpattnaik@aiimsbhubaneswar.edu.in & stokee_priya@aiimsbhubaneswar.edu.in so as to reach on or before **date: 26.03.2021** failing which it will be presumed that no other firm is interested to offer comments/protest/object and case will be decided on its merits.

Procurement OF ITEMS/ SERVICES THROUGH NON-GeM

Para – As per the Circular No. F.6/182019-PPD issued by Ministry of Finance, Dept of Expenditure dated 23 Jan 20 regarding procurement of goods/ services through Non-GeM, bidders are required to submit documents for the same.

Bidders to submit the GeM registration details that they are already registered in GeM as the category of the product is not available in GeM, they are not able to participate in it. It is mandatory to submit the relevant documents as supporting evidence.

An undertaking also to be given in company letter head that “Such already registered suppliers should be boarded on GeM as and when the item or service gets listed on GeM”.

The ref. no.– **J-11077(020)/S&P/20-21/Pharma**, dt: **12.03.2021**, due on dated: **26.03.2021** should be superscripted on sealed envelope.


Sr. Procurement-cum-Stores Officer

Contd.....P/2



All India Institute of Medical Sciences, Bhubaneswar
At - Sijua (Patrapada), Post - Dumuduma, Bhubaneswar (Odisha) - 751 019

Enclosure:

1. Proprietary Article Certificate from Indenting officer, dept. of Pharmacology AIIMS, Bhubaneswar.

Annexure-I

2. PAC of M/s. Integra Biosciences AG, for Automated liquid Handling System/Robotic pipette with Viaflo assist, Pipetter Bluetooth module, viaflo electronic pipette 8 channel, 10-300 µl & universal voltage power supply (Make: Integra Biosciences) **Annexure-II**

3. Latest Price Quotation of Genetix Biotech Asia (P) Ltd, New Delhi. - **Annexure III**

4. OEM authorization Certificate - **Annexure-IV**

5. Literature & Brochures of indented item. - **Annexure-V**

6. GeM Certificate- **Annexure-VI**

Copy to: -

1. Indenting Officer, Dept. of Pharmacology
2. Accounts Officer
3. IT Cell

: for information please
: for information please
: for hoisting in the website.


'Sr. Procurement-cum-Stores Officer


**Proprietary Article Certificate
Valid for the Current Financial Year**

File No. and Date Reference :			
1	Description of article	Automated liquid handling system/ robotic pipette	
2	Forecast of quantity /annual requirement	One-time purchase (ONE) S. Suard	
3	Approximate estimated value for above quantity	₹ 9,29,907/- only.	
4	Maker's name and address	Integra Biosciences	
5	Name(s) of authorized dealers/ stockists	Genetix Biotech Asia (P) Ltd	
6	I approve the above purchase on PAC basis and certify that : - Note- Tick to retain only one out of (b), C-1) or (c-2) whichever is applicable and cross out others. Please do confirm (a) by ticking it - without which PAC certificate will be invalid.		
6 (a)	This is the only firm who is manufacturing / stocking this item. AND	✓	Yes S. Suard
6 (b)	A Similar article is not manufactured / sold by any other firm, which could be used in lieu OR	✓	Yes S. Suard
6 (c-1)	No other make/brand will be suitable for following tangible reasons (like OEM/ Warranty, spares.) : OR The unique features have been already mentioned above.	✓	Yes S. Suard
6 (c)	No other make/brand will be suitable for following intangible reasons (if PAC was also given in the last procurement cycle, please also bring out efforts made since then to locate more sources) : Please refer the PAC		
7	Reference of concurrence of finance wing to the proposal :		
History of PAC Purchase of this item for past three years may be given below :			
Name of the Supplier			
Order/ Tender Reference & Date	Quantity Ordered	Basic Rate on Order (Rs.)	Adverse Performance Reported if Any
NA	NA	NA	NA

S. Suard
Signature of the Indenting Officer

Signature of Approving Authority..... **Dr. Anand Srinivasan, MD, DM**
Associate Professor
Date..... Designation of Officer..... **Department of Pharmacology**
AIIMS, Bhubaneswar-751019

INTEGRA

Zizers, December 16th, 2015

Proprietary Certificate – VIAFOL ASSIST

To whom it may concern.

This is to certify that **VIAFLO ASSIST** with catalog no. 4500 is a proprietary item manufactured by **INTEGRA Biosciences AG**, 7205 Zizers, Switzerland and is not manufactured by any other company by any other name with its technical specification.

- Accommodates 8, 12, 16 channel electronic pipettes as a retrofit and together works as a low throughput liquid handling system.
- Small footprint; fits inside a laminar flow for sterile applications.
- Uses Bluetooth™ to communicate between base unit & electronic pipette.
- Compatible with plates from 6-wells to 384-wells and work with them in portrait or landscape orientation.
- Spring Loaded Plate Holder.
- Samples can be aspirated from a 10 ml, 25 ml or 100 ml reagent reservoir, strip tubes, a multi-well plate or an external source in pipette tips.
- Tracking option for liquid in the reservoir.
- Option of discarding first & last dispense for accuracy.
- Predefined pipetting modes like Repeat Dispense, Variable Dispense & Serial Dilute.
- In custom program, options like Loop, Call, and Delay are available to accommodate entire protocols.
- VIALINK Software - provided free of cost, with upgrades. Custom programs can be designed in the PC/Laptop and transferred to VIAFLO II pipettes by using optional accessories.
- For smaller volumes, the tip/lateral touch option is available to recover liquid retained on tip ends.
- 10 selectable speeds of aspiration & dispensing and mixing step with up to 30 repetitions.

Kind regards

INTEGRA Biosciences AG



Hans Rudolf Merz
Area Sales Manager

INTEGRA Biosciences AG
CH-7205 Zizers, Switzerland
www.integra-biosciences.com

S. Anand
Dr. Anand Srinivasan, MD, DM
Associate Professor
Department of Pharmacology
AIIMS, Bhubaneswar-751019

Sales Quotation (CBW)

All India Institute of Medical Sciences- Bhubaneswar Dr. Anand Srinivasan Department of Pharmacology Bhubaneswar - 751019 IN				Doc No. 176638 Date 08/12/20 Customer No. Email Validity Date 07/04/21			
KIND ATTENTION Company's VAT No. Company's TIN No. 07300252410 Company's CST No. Company's LST No. Company's Service Tax No. 07300252410 Company's PAN No. AABCG4572B				Dispatch Through Destination Payment Term 100% against delivery Delivery 7-8 Weeks Warranty 3 years			
S. No.	Product Code	Product Description	Qty.	UOM	Vendor Name	Unit Rate	Amount
1	4500	Viaflo Assist	1	No	INTEGRA Biosciences AG	INR 745,584.00	INR 745,584.00
2	4221	Viaflo II pipetter bluetooth module	1	PK	INTEGRA Biosciences AG	INR 15,871.00	INR 15,871.00
3	4623-Integra	VIAFLO II Electronic Pipette 8-channel, 10 - 300 µl	1	pk	INTEGRA Biosciences AG	INR 117,823.00	INR 117,823.00
4	4200	Universal Voltage Power Supply/Battery Charger	1	No	INTEGRA Biosciences AG	INR 6,348.00	INR 6,348.00
Base Value Total						INR	885,626.00
IGST@5							INR 44,281.30
Total Freight							
Others							
Grand Total INR							INR 929,907.30

Remarks/Special Instructions

- Duty-free prices valid against CDEC
- GST @5% applicable only against DSIR certificate & GST exemption from the Institute.
- In the absense of required documents GST will be charged as actual.
- AMC 4% every year (i.e. Rs. 35,425.00 per year) after completion of warranty period.
- Total AMC for 4th, 5th & 6th year (Rs. 35,425.00+ Rs. 35,425.00+ Rs. 35,425.00) is Rs. 1,06,275.00

*** For Complete Specifications Please refer to Attached Page.**

Rs. Nine Lakhs Twenty Nine Thousand Nine Hundred and Seven rupees and Thirty paise only

Buyer's VAT No.		All India Institute of Medical Sciences- Bhubaneswar	For Genetix Biotech Asia Pvt. Ltd.
Buyer's TIN No.		Department of Pharmacology Bhubaneswar -	
Buyer's CST No.		751019	
Buyer's LST No.		IN	
Buyer's Service Tax No.			
Buyer's PAN No.			
		Drug License No:	Authorised Signatory

CIN : U24239DL2001PTC112768 "An ISO 9001:2008 Certified Company"

SUBJECT TO DELHI JURISDICTION

Purchase Order & Draft in Favour of:-

Genetix Biotech Asia Pvt. Ltd.
71/1, Najafgarh Road
New Delhi - 110 015

For Further Assistance:-

GENETIX BIOTECH ASIA PVT. LTD.
71/1 First Floor, Shivaji Marg, New Delhi-110015, INDIA
Website: www.genetixbiotech.com
E-mail: info@genetixbiotech.com
Phone- 011- 4502 7000, Fax- 011- 2541 9631

S. Anand
Dr. Anand Srinivasan, MD, DM
Associate Professor
Department of Pharmacology
IIMS, Bhubaneswar-751019



INTEGRA

Zizers, November 30th, 2020

To whom it might concern

This is to confirm that Genetix Biotech Asia (P) Ltd. located at 71/1, First Floor, Shivaji Marg, Najafgarh Road, New Delhi – 110015, India is our exclusive distributor for INTEGRA Biosciences AG in India, Sri Lanka, Bangladesh, Nepal and Bhutan for the below listed products.

EVOLVE, Viaflo, Viafill, Vacusafe, Vacusip, Pipetboy, Dose It, Fireboy, Flameboy, Mediaclave, Mediajet

Genetix Biotech is authorized to sell and service all our products directly to customers, including governmental organizations, and also authorized to select and re-authorize sub-distributors as necessary in the territory.

This letter is valid as of the date hereof until 31st December 2022.

Sincerely yours,

INTEGRA Biosciences AG.



Hans Rudolf Merz

Area Sales Manager



Dr. Anand Srinivasan, MD, DM
Associate Professor
Department of Pharmacology
AIIMS, Bhubaneswar-751019

INTEGRA Biosciences AG
CH-7205 Zizers, Switzerland
www.integra-biosciences.com

Base unit for Automating Multichannel Pipettes

Product Specification:

- Accommodates 8, 12, 16 channel electronic pipettes as a retrofit and together work as a low throughput liquid handling system.
- Volume ranges between 0.5~12.5 μ l, 2~50 μ l, 5~125 μ l, 10~300 μ l & 50~1250 μ l.
- Uses Bluetooth™ to communicate between base unit & electronic pipette.
- Compatible with plates from 6-wells to 384-wells and work with them in portrait or landscape orientation.
- Samples can be aspirated from a 10 ml, 25 ml or 100 ml reagent reservoir, strip tubes, a multi-well plate or an external source in pipette tips.
- Pipetting can be done in portrait and landscape orientation.
- Predefined pipetting modes like Repeat Dispense, Variable Dispense & Serial Dilute.
- VIALINK Software- provided free of cost, with upgrades. Custom programs can be designed in the PC/Laptop and transferred to VIAFLO Vision pipette by using optional accessories.
- Servo motors assisted pipette's movement minimizing the risk of repetitive strain injury (RSI).
- Spring Loaded Plate Holder.
- Small footprint; fits inside a laminar flow for sterile applications.
- Ideal for plate filling, reagent addition, serial dilution and other applications.
- For smaller volumes, the tip/lateral touch option is available to recover liquid stuck to the tips.
- Can perform dry & wet dispense.
- Compatible with q-PCR, TC, deep-well plates.
- Error rate in pipetting is between 1.5~2%
- Tracking option for liquid in the reservoir.
- In custom program options like Loop, Call, and Delay are available to accommodate entire protocols.
- Mixing step with 30 repetitions.
- 9 speeds of aspiration & dispensing.
- Option of discarding first & last dispense for accuracy.

Electronic Multichannel Pipettes

Product Specification:

- Volume ranges between 0.5~12.5 μ l, 2~50 μ l, 5~125 μ l, 10~300 μ l & 50~1250 μ l.
- Ergonomic design with full color screen for user-friendly menu navigation and touch wheel controlled graphical user interface. The touch wheel (instead of push button) help to avoid RSI (repeat stress injury).
- Predefined pipetting modes like Repeat Dispense, Sample Dilute, Pipet/Mix (30 times), Manual Pipette, Reverse Pipette, Variable Dispense, Sample Dilute/Mix & Serial Dilute.
- 40 personalized custom programs with 98 steps each.
- VIALINK Software- provided free of cost, with upgrades. Custom programs can be designed in the PC/Laptop and transferred to VIAFLO Vision pipette by using optional accessories.
- Calibration reminder in either months or number of cycles.
- Colour coded Pipettes & grip-tip box for correct tip selection.
- Tip system provides a reliable sealing of every attached tip and guarantee that tips will not fall off during lateral tip touch.

S. Anand

Dr. Anand Srinivasan, MD, DM
Associate Professor
Department of Pharmacology
AIIMS, Bhubaneswar

- Tri-lobe tip fitting ensure that tips snap into place to deliver the highest lateral resistance.
- Tip seal and stopper ensures that every tip attaches the same way (angle & height) each and every time.
- GripTips snap into place with minimal tip loading effort, providing a secure connection. GripTips never fall off and are always perfectly aligned, resulting in superior accuracy and precision results.
- 9 speeds of aspiration & dispensing.
- Option of discarding first & last dispense for accuracy.
- VIAFLO II series multi-channel electronic pipettes can integrate with the VIAFLO ASSIST to become a low throughput, semi-automated liquid handling platform.

S. Anand

Dr. Anand Srinivasan, MD, DM
Associate Professor
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AIIMS, Bhubaneswar-751019



Report ID: GEM/GARPTS/15022021/C81U0JL86ETV

Report Name: Automated liquid Handling System

Generated By: RABI NARAYAN PATTANAYAK, Department of Health and Family Welfare, Ministry of Health and Family Welfare

Generated On: 15/02/2021

Valid till: 17/03/2021

GeM Availability Report and Past Transaction Summary

GeM Availability Report and past transaction summary report is generated based on the specifications searched by the Buyer. The specification may be modified appropriately for searching relevant categories on GeM. Buyer may navigate to GeM category page by clicking on the category link to view category specifications and products/services available in the category.

Order Count and Order Value displayed is on a cumulative basis since GeM inception.

1. Search String: Automated liquid Handling System

Search type: Product

1. There are categories available on GeM matching your requirements (as listed here). You can create a bid on GeM with a product closest matching your required specifications and add additional parameters in specifications through Corrigendum using RMS functionality.
2. If you feel that category TP needs updating you can submit category updating request also through RMS.
3. If you do not want to use any of the above option and want to proceed for procurement outside GeM, please suggest the specifications of the required product for creation of new category on GeM for future procurement.

Search Result: Category available/suggested on GeM but marked as "not matching requirements" by the buyer with undertaking as under:

It is certified that I have thoroughly checked all probable categories suggested by GeM and I am satisfied that the product required is not covered / does not fall in any of the suggested categories and can not be procured under any of these categories even after inclusion of List of Values(LOV) wherever possible in category specifications of suggested categories. It is also certified that the technical specification requirement are such that these can not be covered even by adding specification parameters using ATC in any of the GeM suggested categories. This is a one-time requirement hence new category creation is not proposed / or requirement is recurring but request for new category creation will be submitted separately post generation of GeMARPTS.

S. Anand