

All-India Institute of Medical Sciences
Ansari Nagar, New Delhi-29
(RESEARCH SECTION)

Ref. No. 07/Prop/Micro./UBS/22-23/RS

Dated: 25/04/22

Subject: Procurement of Post SELEX Candidate DNA Aptamer Optimization on proprietary basis - Inviting comments thereon.

The request has been received from **Dr. Urvashi B. Singh** to purchase the subject item from **M/s. Bio Aptagen Laboratories Pvt. Ltd. (Mfg: M/s. Bio Aptagen Laboratories Pvt. Ltd.)** on proprietary basis. The proposals submitted by **M/s. Bio Aptagen Laboratories Pvt. Ltd. (Mfg: M/s. Bio Aptagen Laboratories Pvt. Ltd.)** and Performa Invoice and Departmental PAC certifications are attached.

The above documents are being uploaded for open information to submit objections, comments, if any, from any manufacturer regarding proprietary nature of the equipment/item within issue of 15 days giving reference **No. 07/Prop/Micro/UBS /22-23/RS** The comments should be received by office of Stores Officer (RS), Research Section at AIIMS on or before 10/05/22 upto 12:00 P.M., failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.


21/4/22
STORES OFFICER (RS)

Encl: Related documents enclosed.

- 1. PAC Certificate enclosed.**
- 2. Performa Invoice**

21/4

QUOTATION

CIN No:	U73100UP2018PTC108074			
Quotation No:	BA/AG/2021-22/021			26/03/22
NAME :	Dr. Urvashi B. Singh			
ADDRESS:	Department of Microbiology, Convergence Block AIIMS Delhi			
SL No.	SERVICE DESCRIPTION	RATE	QTY	AMOUNT
1	Post SELEX candidate DNA Aptamr optimization	66000	3	1,98,000
		GRAND TOTAL		198000
(AMOUNT IN WORDS:One Lakh Eighty Thousand Only)				
PAYMENT INSTRUCTIONS				
Make online payment to "BioAptagen Laboratories Private Limited, Guwahati"				
Our bankers:		IDBI Bank		
Branch		Christian Basty,		
Account No:		0136102000017709		
IFSC Code:		IBKL0000136		
For BioAptagen Laboratories Private Limited				
Authorised Signatory				

[Handwritten Signature]



Terms and Conditions for the SELEX Service:

- (1) The service agreement is applicable for the present financial year 2021-22.
- (2) To process the service request, full advance payment as indicated in the quotation is required.
- (3) The "target" molecule/cell for which the Aptamers are to be developed, will be provided by the client along with a certificate of purity and concentration.
- (4) The project is aimed to be completed in 3-4 months' time. This timeline is extendable to further six months in case of any unforeseen technical complications related to optimization, availability of chemical/reagents to be used in experimental procedures and troubleshooting.
- (5) The cost of the project covers the selection, lead optimization and synthesis of Aptamer(s) for ONE target only and includes the post-project limited re-optimization in case of any troubleshooting required at clients end.
- (6) If any modifications in the above clauses are to be done, that will be based on mutual agreement



We create, we innovate and make a difference.

BioAptagen Laboratories Private Limited
Room No. 201A, IIT Research Park
IIT Guwahati, Amingaon
Guwahati-781039
Assam
Ph: +918011743755
Email: swapnilsinha@bioaptagen.com
www.bioapatgen.com
CIN: U73100UP2018PTC108074

PROPRIETARY ARTICLE CERTIFICATE

We, Bioaptagen Laboratories Private Limited, having our facility at:

Room 201A, IIT Research Park, IIT Guwahati, Amingaon, Guwahati-781039, Assam

Hereby confirm that below mention services are our proprietary services in India and the procedures/IPR for the below mentioned services exclusively belong to our company:

- (1) Library preparation and target immobilization for SELEX
- (2) SELEX rounds and DNA Aptamer evolution
- (3) Post SELEX DNA Aptamer candidate optimization

A handwritten signature in black ink, appearing to read "Swapnil Sinha".



Dr. Swapnil Sinha
Co-Founder & Director
BioAptagen Laboratories Pvt. Ltd.

ALL INDIA INSTITUTE OF MEDICAL SCIENCES
ANSARI NAGAR, NEW DELHI-110029

RESEARCH SECTION

PROPRIETARY / SPECIFIC BRAND GOODS CERTIFICATE

1. Item/Type/Model No. required alongwith specification. *Post SELEX candidate DNA aptamer optimization*
2. Is the item a spare part attachment or accessory for existing equipment. *NA (consumables, reagents)*
3. Name of the manufacturers/supplier of the item proposed by the Indentor. *Bioaptagen Laboratories Private Limited, Guwahati*
4. Are they sole manufactures/sole distributors of the item. *YES*
5. Is there any other item with similar/ equivalent specification available in the market to meet the job requirement envisaged. If the answer is yes, why the same can't be procured. Demanding officer should bring out comparative functional advantages/cost effectiveness of the recommended item from these offered by other. *NO*
6. What were the efforts made to locate alternative source of supply or use other substitutes. *NA (single vendor only)*
7. Why open/limited tender can't be resorted to, for locating alternative source. *NA (single vendor only)*
8. Are the proprietary item certifying that the rates are reasonable or not. *YES*
9. Any other justification for procuring item from single source. *For Research purpose only*

[Signature]
Signature of Indentor
(Demanding Officer)
सर्वजी बी सिंह/Dr. URVASHI B. SINGH, M.D. Ph.D.
अध्यापक/Professor
जैव विज्ञान विभाग/Dept. of Microbiology
आर्यभट्ट बायोमिडिकल साइंस
All India Institute of Medical Sciences
एनएसआर नए इंडिया/Ansar Nagar New Delhi

[Signature]
COUNTER SIGNATURE
(Head of the Department)
सर्वजी बी सिंह/Dr. URVASHI B. SINGH, M.D. Ph.D.
अध्यापक/Professor
जैव विज्ञान विभाग/Dept. of Microbiology
आर्यभट्ट बायोमिडिकल साइंस
All India Institute of Medical Sciences
एनएसआर नए इंडिया/Ansar Nagar New Delhi

I certify that the item at Sr. No. 1 above is required to be procured on single tender basis as the source of supply is definitely known /the specified brand proposed has advantages in meeting our functional requirements and limited tender system could be dispensed with as they would serve no useful purpose in this particular case.

(Strike out whichever is not applicable)