

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

Ref. No. 02/Prop/Neurology/RB/19-20/RS

Dated: 10-04.2019

Subject: Procurement of Kits on *proprietary basis* - Inviting comments thereon.

The request has been received from **Dr.Rohit Bhatia, Professor, Deptt. of Neurology, AIIMS** to purchase the subject item from **M/s.Premas Life Sciences Pvt. Ltd..(Mfg.M/s.Illumina, Inc.)** on proprietary basis. The proposal submitted by **M/s.Premas Life Sciences Pvt. Ltd..(Mfg.M/s.Illumina, Inc.)** 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. 02/Prop/Neurology/RB/19-20/RS**. The comments should be received by office of Stores Officer (RS), Research Section at AIIMS on or before **25/04/2019 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.

STORES OFFICER (RS)

Encl: Related documents enclosed.

1. PAC Certificate enclosed.

2. Performa Invoice

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

RESEARCH SECTION

PROPRIETARY/SPECIFIC BRAND GOODS CERTIFICATE

- Item/Type/Model No. required along with specification
1. TruSeq Stranded mRNA Library Prep (96 Samples) [catalog no. 20020595]
2. TruSeq RNA CD Index Plate (96 indexes, 96 Samples) [catalog no. 20019792]
3. NovaSeq 5000/6000 S2 Reagent Kit (300 Cycles) [catalog no. 20023860]
4. TruSeq Small RNA Library Prep Kit - Set A (24rxns) [Set A: indexes 1-12] [catalog no. RS-200-0012]
5. TruSeq Small RNA Library Prep Kit - Set B (24rxns) [Set B: indexes 13-24] [catalog no. RS-200-0024]
6. TruSeq Small RNA Library Prep Kit - Set C (24rxns) [Set C: indexes 25-36] [catalog no. RS-200-0036]
7. TruSeq Small RNA Library Prep Kit - Set D (24rxns) [Set D: indexes 37-48] [catalog no. RS-200-0048]
YES (Reagent kits)
- Is the item a spare part attachment or accessory for an existing equipment
MANUFACTURER: ILLUMINA SINGAPORE PTE. LTD
SUPPLIER: PREMAS LIFE SCIENCES PVT. LTD.
- Name of the manufacturer/supplier of the item proposed by the indenter.
YES
- Are they sole manufacturers/sole distributors of the item
As mentioned in the justification attached, the experimental work requires the reagents and kits that are manufactured by ILLUMINA and supplied by Premas Life Sciences Pvt Ltd.
- 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:

- What were the efforts made to locate alternative source of supply or use other substitutes.
- Why open/limited tender can't be resorted to, for locating alter native source.

Input from Collaborative Scientists at CSIR-Institute of Genomics & Integrative Biology, New Delhi (letter attached) & Internet Search.

Premas Life Sciences Pvt Ltd is the selected authorized and exclusive channel partner of ILLUMINA in India. So the reagents/kits can only be procured from ILLUMINA via Premas Life Sciences Pvt. Ltd.

- Are the proprietary items certifying that the rates are reasonable or not.
- Any other justification for procuring item from single source

YES

Institute of Genetics and Integrative Biology (IGIB) is the collaborating centre in this project and all the experimental work will be carried out at IGIB using the NovaSeq platform from Illumina installed at IGIB. Hence, the kits and reagents can only be procured from Illumina. Premas Life Sciences Pvt Ltd is the selected authorized and exclusive channel partner of ILLUMINA in India. (letter attached)

Signature of indenter

Dr Rohit Bhatia
Professor
Department of Neurology

Dr Achal Srivastava
Professor
Department of Neurology

Dr Mamta Bhushan
Professor
Department of Neurology

COUNTERSIGNED

Dr M V Padma Srivastava
Professor & Head
Department of Neurology
All India Institute of Medical Sciences, New Delhi-110029

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 was advantages in meeting our functional requirements and limited tender systems could be dispensed with as they would serve no useful purpose in this particular case.

(Strike out whichever is not applicable)

illumina

March 1, 2019

Proprietary Letter

To Whom It May Concern

We, Illumina Singapore Pte. Ltd., a subsidiary of Illumina, Inc., a Delaware corporation, having its principal place of business at 11 Bishop's Way # 09-05, Singapore 138667, who is established and reputable manufacturer of Illumina Sequencing & Arrays Systems and the consumables for the sequencing and Arrays Systems. Herewith, confirm that the following products are solely manufactured by Illumina, Inc. and/or Illumina Singapore Pte. Ltd. and is Proprietary technology of Illumina, Inc. Following products are meant to be used with Illumina Next Generation Sequencing (NGS) platforms only.

Catalog No.	Product Name
20020595	TruSeq® Stranded mRNA Library Prep (96 Samples)
20019792	TruSeq RNA CD Index Plate (96 Indexes, 96 Samples)
20023860	NovaSeq 5000/6000 S2 Reagent Kit (300 cycles)
RS-200-0012	TruSeq Small RNA Library Prep Kit - Set A (24 rxns) (Set A: indexes 1-12)
RS-200-0024	TruSeq Small RNA Library Prep Kit - Set B (24 rxns) (Set B: indexes 13-24)
RS-200-0036	TruSeq Small RNA Library Prep Kit - Set C (24 rxns) (Set C: indexes 25-36)
RS-200-0048	TruSeq Small RNA Library Prep Kit - Set D (24 rxns) (Set D: indexes 37-48)

Yours faithfully,

Name: Tan Kah Ling, Navis
Title: Senior Director, Finance, Asia Pacific
For and behalf of Illumina Singapore Pte. Ltd.

illumina

Illumina, Inc.
5055 Bowers Ave.
San Diego, CA 92121-5055
Tel: 619 594-1400
Fax: 619 594-1400
www.illumina.com

May 15, 2019

CERTIFICATE OF AUTHORIZATION

This is to certify that Premas Life Sciences Pvt. Ltd. (Channel Partner), having a principal place of business at 110, Dax Tower, Okhla Phase 1, New Delhi-110020, India, is the selected, authorized and exclusive Channel Partner of Illumina branded products of Illumina, Inc. San Diego, CA, USA and Illumina Singapore Pte. Ltd.

Channel Partner is responsible for product promotion, training, after sales service, distribution, offering, negotiation and ordering, and ensuring the Illumina branded products within the territory of India. Please note that this certificate does not authorize Channel Partner to take any action that would result in the cancellation, revocation, amendment or rescission (or other similar action) of any existing or future product registration unless the necessary written support by a duly authorized officer of Illumina, Inc. is provided.

This certification is valid until May 15, 2019.

Sincerely,

Krishna Sivaram
Contracts and Pricing Manager, Global Channel Partners
Illumina, Inc.
Office: 619 754 3024

JUSTIFICATION

Paired end sequencing reads are better suited for RNA sequencing at whole transcriptome level for discovery of novel isoforms and understanding Gene expression level simultaneously.

Institute of Genetics and Integrative Biology (IGIB), New Delhi is the collaborating centre in this project and all our experiments will be carried out at IGIB. At IGIB, the NOVaseq platform from Illumina for generation of paired end read sequencing data is used. For paired end sequencing reads Illumina is the only OEM that supplies the reagents. Hence paired sequencing library preparation and sequencing kits can be procured from Illumina on proprietary basis (letter attached from the scientist at CSIR-IGIB)

Dr Rohit Bhutta
Professor
Department of Neurology
AIIMS

Quotation Number: 4193778
Quotation Date: Mar 11 2019
Expiration Date: Apr 30 2019
Page 1 of 5

Illumina Singapore Pte. Ltd.
29 Woodlands Industrial Park E1 North Tech Lobby 3
#02-13/18
Singapore 757736
Singapore
Hereinafter referred to as "Illumina"

Prepared on Behalf Of
Prenatal Life Sciences Pvt. Ltd.
18B/75 Delhi Industrial Estate Phase
3rd Floor, South Delhi, New Delhi,
Delhi, 110025,
India

CUSTOMER INFORMATION

Company Name All India Institute of Medical Sciences (AIIMS)
Account Number Anjan Nagar
Contact New Delhi, Delhi, India
Billing Entity 110029
Ship To 4000030982
Ultimate Consignee All India Institute of Medical Sciences (AIIMS)
HOW TO ORDER India

For all consumable orders please submit your order online through MyIllumina (<http://my.illumina.com>)

For all other orders please submit your institutional Purchase Order and a complete copy of this quotation to the attention of:
Illumina Customer Service
customerservice@illumina.com
AND: +1 3 311 890 7467 / +1 3 311 890 7468 (Fax)
+91 3 311 890 7467 / +91 3 311 890 7468 (Fax)
+91 3 311 890 7467 / +91 3 311 890 7468 (Fax)
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Illumina Sales Representative:
Arun Desai
arun@illumina.com

Illumina Singapore Pte. Ltd., 29 Woodlands Industrial Park E1, North Tech Lobby 3 #02-13/18
Singapore
www.illumina.com

Quotation Number: 4193778
Quotation Date: Mar 11 2019
Expiration Date: Apr 30 2019
Page 2 of 5

PRODUCT AND PRICING

Catalog Number	Item Description	Unit Price (USD)	Discounted Price (USD)	Units	Subtotal (USD)
20020595	TruSeq Stranded mRNA Library Prep (96 Samples) This component contains the RNA purification beads to capture mRNA, the PCR master mix to transcript mRNA into cDNA for 96 samples	5,302.00	4,927.68	1.00	4,927.68
20019792	TruSeq RNA CD Index Plate (96 Indexes, 96 Samples) TruSeq Stranded RNA HT Kit 96 Samples Adapter Plate Box	589.00	578.76	1.00	578.76
20012860	NovaSeq 6000 S2 Reagent Kit (300 cycles) This reagent kit provides the flow cell and reagent consumables to support a single flow cell 300 cycles NovaSeq run.	16,625.00	16,653.00	1.00	16,653.00
RS-200-0012	TruSeq Small RNA Library Prep Kit -Set A (24 rxns) (Set A: indexes 1-12) Kitted reagents for library preparation of 24 small RNA samples for multiplexed sequencing. Each kit contains indexes 1-12 of 48 unique indexes.	3,185.00	2,675.40	1.00	2,675.40
RS-200-0024	TruSeq Small RNA Library Prep Kit -Set B (24 rxns) (Set B: indexes 13-24) Kitted reagents for library preparation of 24 small RNA samples for multiplexed sequencing. Each kit contains indexes 13-24 of 48 unique indexes.	3,185.00	2,675.40	1.00	2,675.40
RS-200-0036	TruSeq Small RNA Library Prep Kit -Set C (24 rxns) (Set C: indexes 25-36) Kitted reagents for library preparation of 24 small RNA samples for multiplexed sequencing. Each kit contains indexes 25-36 of 48 unique indexes.	3,185.00	2,675.40	1.00	2,675.40
RS-200-0048	TruSeq Small RNA Library Prep Kit -Set D (24 rxns) (Set D: indexes 37-48) Kitted reagents for library preparation of 24 small RNA samples for multiplexed sequencing. Each kit contains indexes 37-48 of 48 unique indexes.	3,185.00	2,675.40	1.00	2,675.40
Subtotal					32,891.04
Very Special Onetime Additional 21.38% Discount for Continuation of the Project (valid upto 31st April, 2019)					7,035.21
New Sub Total					25,855.83
Shipping & Insurance / Handling Fee					553.12
Final Investment (USD)					26,408.95

Illumina Singapore Pte. Ltd., 29 Woodlands Industrial Park E1, North Tech Lobby 3 #02-13/18
Singapore
www.illumina.com