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

Ref. No. 27/Prop/Biochem/AS/2020-21/RS

Dated: 01.02.2021

Subject: Purchase of Kits for the Deptt. of Biochemistry, AIIMS, New Delhi-29 on proprietary basis-<u>Inviting comments thereon.</u>

The request has been received from Dr. Ashok Sharma, Deptt. of Biochemistry, AIIMS, to purchase the subject item from M/s Oxford Nanopore Technologies Limited, UK) on proprietary basis. The proposal submitted by M/s Oxford Nanopore Technologies Limited, UK) 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. 27/Prop/Ped/AS/2020-21/RS. The comments should be received by office of Stores Officer (RS), Research Section at AIIMS on or before <u>16/02/2021</u> upto <u>12:00 p.m.</u>, 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

ANOPORE

Gosting, o wathg Gosting, o wathg Camuno tudiey, Road Oxford, C. ence Park Ox4 4EK: United Kingdom phone - 1949 034 70 fax - 1949 - 1979 email - 1979 - 1979

www.nanoporetech.com

Proprietary Certificate

Date: 21.01.202

To:AIIMS Laboratory of Chromatin and Cancer Epigenetic Lab No 3029 Department of Biochemistry New Delhi Delhi 110029 India

We, Oxford Nanopore Technologies Limited ('ONT'), are established and reputable manufacturers of sequencing equipment and associated reagents having manufacturing facilities on the Oxford Science Park and at Rutherford Appleton Laboratories, Oxfordshire, United Kingdom. We confirm that the MinION, GridION, PromethION sequencing products as well as associated reagents including flow cells, sequencing kits and barcoding kits are proprietary products of ONT and that no other company worldwide manufacturers these types of products.

The above products and reagents, as ell as methods of sequencing and sample preparation are covered by exclusively licensed and ONT owned patents, patent and design applications, registered trademarks and applications for trademarks as set out in the Annex.

Yours faithfully,

Dr. Bhupinder Hundle

Director Distribution Sales

Oxford Nanopore Technologies Limited

Annex

Patent Number

Published On

NANOPORE

Quotation ONT-299229

un n. Pen - 021

| Date: 19 Jan 2021 | Account: | VAT | | |
|---|---|--|------------|--|
| Billing Address Ashok Sharma AIIMS Laboratory of Chromatin and Cancer Epigenetic Lab No 3029 Department of Biochemistry New Delni Delhi 110029 India T: 09818665092 | | Shipping Address Ashok Sharma AIIMS Laboratory of Chromatin and Cancer Epigenetic Lab No 3029 Department of Biochemistry New Delhi Delhi 110029 India T: 09818665092 | | |
| tem No | Description | Qty | Unit price | Net price |
| FLO-MIN106D | Flow Cell (R9) - Bulk order of 12 | 1 | \$9,480.00 | \$9,480.00 |
| <u>SOK-LSK109</u> | Ligation Sequencing Kit | 2 | \$599.00 | \$1,198.00 |
| | The sequencing kit displayed above Flow Cell Priming Kit rxp=ruoz | | | |
| SOK PCB101 | PCR-cDNA Barcoding Kit | 2 | \$650.00 | \$1,300.00 |
| | This price includes: • The sequencing kit displayed above • Flow Cell Priming Kit Exercises | | | |
| | | | | |
| SQK-PBK.044 | PCR Barcoding Kit This price includes: The sequencing kit displayed above Flow Cell Priming Kit EXERCIPRE | 1 | \$650.00 | \$650.00 |
| EXP-NB0114 | Native Barcoding Expansion 13-24 (PCR-free) | 1 | \$288.00 | \$288.00 |
| EXPage-954 | Flow Cell Wash Kit | 4 | \$85.00 | \$340.00 |
| Subtotal Shinoing 2 shiomer | nt(s) to India (consumables) | | | \$13,256.00 \$510.00 \$13,766.00 |

Total (USD)

\$13,766.00

| | ANSARI NAGAR, NEW DELHI-110029 |
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| ~ ~ | RESEARCH SECTION |
| DP | OPRIETORY/SPECIFIC BRAND GOODS CERTIFICATE |
| 1. | Charlen Real + CID-MINISEN Line concernelly + |
| 2. | Item/Type/Model No. required F10W Cell (5) # PCC - Marcolly, 6 gardin Seguence of the alongwith specification sak-LSk 109, PCR - DNA Barcoding kit, PCR Barcoding ki Is the item a spare parts attachment or accessory for an existing equipment. No, There tare |
| 3. | Name of the manufacturers/supplier OXFord Nanopose Technologies of the item proposed by the Indentor. Linited. |
| 4. | Are they sole manufacturers/sole 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. |
| 6. | 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 Nahobre Jechnology in new 4. Propring |
| 7. | resorted to, for locating alter of opportunity |
| 8. | Are the propriatory items certifying that the rates are reasonable or not. Any other justification for procuring this is mere & norved technology to this is mere & norved, |
| 9. | item from single source. |
| | nature of Indentor emanding Officer) अन्य का प्राप्त के आवाधी इति स्वान्ध के आवाधी के कि |
| men | I certify that the item at Sr. Note a growth of the process of was advertages in meeting our functional require- to and limited tender system could be dispensed with as they would serve no useful purpose in this cular case. |
| (Stril | ke out whichever is not applicable) |
| | Wr. Suelege Ottenson 1 |
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