

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

**Ref. No. 01/Prop/Ped/MJS/2020-21/RS**

**Dated: 04.05.2020**

**Subject: Purchase of Nanodrop System for the Deptt. of Pediatrics, AIIMS, New Delhi-29 on proprietary basis- Inviting comments thereon.**

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The request has been received from Dr. M. Jeeva Sankar, Deptt. of Pediatrics, 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. 01/Prop/Ped/MJS/2020-21/RS**. The comments should be received by office of Stores Officer (RS), Research Section at AIIMS on or before **18/05/2020 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**

**Proprietary Certificate**

Date: 13.03.2020

To:  
Dr Jeeva Sankar,  
Department of Pediatrics,  
All India Institute Of Medical Sciences (AIMS)  
New Delhi

To whom it may concern:

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 manufactures these types of products.

The above products and reagents, as well 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



## Quotation ONT-267402

Please note this quote is valid until 16 May 2020

**Date:** 16 Apr 2020

**Account:**

**VAT:**

**Billing Address**

Dr Jeeva Sankar  
Department of Pediatrics, AIIMS  
AIIMS Campus Temple, Ansari Nagar  
East  
New Delhi  
Delhi  
110029  
IN

**Shipping Address**

Dr Jeeva Sankar  
Department of Pediatrics  
AIIMS  
AIIMS Campus Temple  
Ansari Nagar East  
New Delhi  
Delhi  
110029  
India

Item No	Description	Qty	Unit price	Net price
M1CCapEx	MinION Mk1C CapEx Flow Cell Wash Kit x1 Flow Cell (R9.4.1) x8 Carriage - Device shipment x1 Ligation Sequencing Kit x2 - Includes: Flow Cell Priming Kit x2 Control Expansion x1 MinION Mk1C x1 Software Licence & Device warranty - Mk1C x3	1	\$9,995.00	\$9,995.00
EXP-NBD104	Native Barcoding Expansion 1-12 (PCR- free)	1	\$288.00	\$288.00
EXP-NBD114	Native Barcoding Expansion 13-24 (PCR-free)	2	\$288.00	\$576.00
Subtotal				\$10,859.00
Shipping (DAP) - based on 3 shipment(s) to India				\$765.00
Total (USD)				\$11,624.00

To Convert This Quote Into An Order



डॉ. म. जेवा सङ्कर  
Dr. M. Jeeva Sankar, MD, DM  
सह-आचार्य / Assistant Professor  
बालरोग चिकित्सा विभाग / Department of Pediatrics  
अ.भा.आ.सं., नई दिल्ली / AIIMS, New Delhi-110029




डॉ. रमेश अग्रवाल  
Dr. Ramesh Agarwal, MD, DM  
आचार्य / Professor  
बालरोग चिकित्सा विभाग / Department of Pediatrics  
अ.भा.आ.सं., नई दिल्ली / AIIMS, New Delhi-110029

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

**PROPRIETARY/SPECIFIC BRAND GOOD CERTIFICATE**

1. Item/Type/Model no. required alongwith specification : MinION Mk1c equipment
2. Is the item a spare part/attachment or accessory for an existing equipment : No
3. Name of the manufactures/supplier of the item proposed by the indenter : Oxford Nanopore Technologies Ltd.  
Gosling Building, Edmund Hailey Road  
Oxford Science Park, OX44DQ, United Kingdom
4. Are they sole manufacture/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, way the same can't be procured. Demanding officer should bring out comparative functional advantages/cost effectiveness of the recommended item form these offered by other : No
6. What were the efforts make to locate alternative source of supply or use other substitutes. : Online search for the same equipment
7. Why open/limited tender can't be resorted to for locating alternative source : Proprietary items
8. Are the proprietary item certify that the rates are reasonable or not : Yes
9. Any other justification for procuring item from single source. : None

  
डॉ. म. जीवा संकर  
Dr. M. Jeeva Sankar, MD, DM  
Associate Professor  
Signature of Indenter  
(Demanding Officer)  
अ.भा.अ.म., नई दिल्ली / AIIMS, New Delhi-110029

  
Dr. Ramesh Agarwal  
MD, DM (Neurology)  
Professor  
(Counter signed)  
(Department)  
Department of Medical Sciences  
All India Institute of Medical Sciences  
New Delhi-110 029

I certify that the item at sr. no. 1 above is required to be procured on single tender basis as the source of the supply is definitely known/ the specified brand proposed was advantage 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)