



अखिल भारतीय आयुर्विज्ञान संस्थान
ALL INDIA INSTITUTE OF MEDICAL SCIENCES
साकेत नगर भोपाल (मध्य प्रदेश) – 462020
Saket Nagar, Bhopal (M.P.) – 462020
web site: www.aiimsbhopal.edu.in

Ref. No.: Stores/2021-22/Microbiology/765

Dated: 28-02-2022

Subject: Regarding procurement of “Minion Basic Starter Pack with Sequence Control System and Software” Make: “Oxford Nanopore Technologies, UK” on Proprietary basis –Inviting comments thereon.

The request received from Department of Microbiology, AIIMS Bhopal for the procurement of Minion Basic Starter Pack with Sequence Control System and Software” Make: “Oxford Nanopore Technologies, UK” on Proprietary basis.

The Notice is being uploaded for general information of Aspirant Manufacturer/Dealer/ Distributor to submit their objections/proposal, if any, on proprietorship of these items.

In case, the product of any Manufacturer/Authorized distributor/dealer conforms to the enclosed specifications, they may submit their proposal for the supply same item along with the following:-

- (i) Details of the required product brochure;
- (ii) Point-by-point compliance of the enclosed specifications, along with all relevant documentary evidence.

The objection/ proposal should be sent in sealed cover to, The I/c Sr. Procurement cum Stores Officer, 1st Floor, Service Building-II, AIIMS, Saket Nagar, Bhopal (462020) so as to reach on or before **15/03/2022 upto 17:00 Hrs.**, failing which it will be presumed that no any other vendor is interested to offer comments/protest and case will be decided accordingly on its merit.

The reference number: **Stores/2021-22/Microbiology/765, Date: 28-02-2022, due on: 15-03-2022** should be super scribed on sealed envelope.

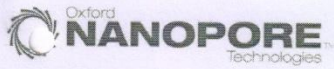
Yours faithfully

Sd/-
I/c Sr. Procurement cum Stores Officer
Central Stores, AIIMS Bhopal

Enclosures:

1. Authorization Certificate
2. Schedule of requirement
3. Proprietary Certificate

Manufacturer's Authorization Certificate



Oxford Nanopore Technologies plc
Gosling Building
Edmund Halley Road
Oxford Science Park
OX4 4DQ, United Kingdom

phone +44 (0)845 034 7900
fax +44 (0)845 034 7901
email info@nanoporetech.com
www.nanoporetech.com



Date: 6th Jan 2022

MANUFACTURERS' AUTHORISATION FORM

To Director
All India Institute of Medical Sciences-Bhopal
Bhopla 462020
India

Dear Sir/Madam

Oxford Nanopore Technologies Ltd., a public company registered in England, who is the official manufacturer of MinION, MinION Mk1C, GridION, PromethION, VolTRAX and its associated reagents including Flow cells and Sequencing kits, having factories at Oxford Science Park, Oxford, UK hereby authorise the Genotypic Technology (P) Limited, registered in Karnataka, India under company number U72200KA1998PTC049038 and having its registered office at #259, Apurva, 2nd Floor, 4th Cross, 80 Feet Rd, R.M.V. 2nd Stage, Bengaluru, Karnataka 560094, to submit a bid the purpose of which is to provide the above Goods, manufactured by us and to subsequently negotiate to sign the Contract. Such right is subject to the terms of the Distribution Agreement dated 25th October 2017 entered into between the parties.

We hereby confirm that we shall be responsible as per our distribution agreement cited above in case of discrepancy with regard to quality, quantity, packages or defects at the time of supply/usage. In such cases we shall provide free replacement immediately via the distributor Genotypic. This authorisation is valid until 31st December 2022

Yours faithfully,

Bhupinder Hundle, Ph.D
Director Distribution Sales

Oxford
NANOPORE
Technologies
GOSLING BUILDING
EDMUND HALLEY ROAD
OXFORD SCIENCE PARK
OXFORD, OX4 4DQ

Registration No. 05366273
Gosling Building
Edmund Halley Road
Oxford Science Park
OX4 4DQ United Kingdom

Proprietary Certificate



Oxford Nanopore Technologies Ltd
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phone +44 (0)845 034 7900
fax +44 (0)845 034 7901
email info@nanoporetech.com
www.nanoporetech.com

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Proprietary Certificate

Date: 11/02/2021

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.

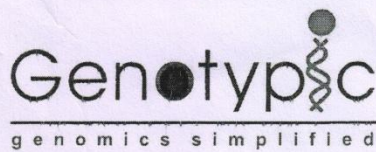
The above products and reagents, as well as methods of sequencing and sample preparation are covered by exclusively licensed and ONT owned patents, patent and design applications, registered trademarks and applications for trademarks as set out in the Annex.

Yours faithfully,

A handwritten signature in dark ink, appearing to read 'Bhupinder'.

Dr. Bhupinder Hundle
Director Distribution Sales
Oxford Nanopore Technologies Limited

Proprietary Certificate



Plg- D2

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An ISO 9001:2015
Certified Company

August 3rd, 2021

Proprietary Certificate

To Whom It May Concern

This letter has been written to confirm that **Genotypic Technology Pvt. Ltd.**, a pioneer in the field of genomics services and products in India, is the sole entity for designing and manufacturing a user friendly software '**COMMANDER**' (Early Access version). **COMMANDER** NGS is GUI based analysis interface designed to replace command line scripting, reduce dependency on highly skilled bioinformaticians, minimize keying errors and provide multiple analysis tools through one interface.

We also declare that, Nanopore sequencing Control System supplied by Genotypic technology have other pre-installed softwares in addition of Commander for sequencing and basecalling.

Applications of Commander (Early access version):

- Base calling of Nanopore FAST5 files
- Conversion of FASTQ to FASTA format
- BCL2 to FASTQ de-multiplexing
- QC of NGS raw data
- Trimming of the reads
- Filtering the reads based on length, quality or sequence
- Sequence Search
- Customized analysis and reports
- Set up and run local blast

To the best of our knowledge no other company in India offers "**COMMANDER**" or it's equivalent product to the Indian Research Community for Bioinformatics analysis. For additional information or updates on our Nanopore products and sequencing services, please contact commander@genotypic.co.in.



Genotypic Technology Pvt. Ltd.

Regd office: 259, Aaurva, 4th Cross, 80 Feet Road, R.M.V 2nd Stage, Bangalore 560094, India. Tel: + 91 80 40538300. CIN: U72200KA1998PTCO49038. GST No.: 29AABCG2490G1Z1.
R&D and EOU Facility: 2/13, Balaji Complex, Poojari Layout, 80 Feet Road, R.M.V 2nd Stage, Bangalore 560094, India. Tel: + 91 80 40538200
Website: www.genotypic.co.in, www.nextgenseq.com E-mail: genomics@genotypic.co.in

Schedule of Requirement:-

S.No	Particular's	Tentative requirement	Manufacturer
1	MinION Basic Starter Pack	01 Nos.	Oxford Nanopore Technologies Ltd. United Kingdom
2	Sequence Control System & Software	01 Nos.	

Note:- Please do not quote for the above items.

Sd/-
I/c Sr. Procurement cum Stores Officer
Central Stores, AIIMS Bhopal