

## INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH THIRUVANANTHAPURAM [IISERTVM]

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Date: 30 Aug 2022

## CORRIGENDUM-I TO TENDER NO No: IISER/PUR/0722/NKT/NSS/22-23

Sub: Supply and Installation of Nanopore Sequencing System : reg

Ref: Tender Enquiry No. 2022\_IISRT\_707879\_1

- 1. The technical specification (Annexure7) along with the bid is not clear, hence the clear and visible technical specification of the tendered item is attached herewith as annexure 1.: -
- 2. Bidders may quote accordingly.

Thanking You,

Yours Faithfully

Deputy Registrar (P&S)

## Specification of Nanopore Sequencing System

MinION Mk1C Basic Starter Pack	
1x Flow Cell Wash Kit (EXP-WSH004)	
1x Control Expansion (EXP-CTL001)	
1x MinION Mk1C (MIN-101C)	
6x Flow Cell (R9.4.1) ( <b>FLO-MIN106D)</b>	Basic Starter Pack M1CBasicSP
1x Ligation Sequencing Kit (includes a flow cell priming kit) (SQK-LSK109	)
1x Software License & Device warranty (1 year) - Mk1C (SLW12M)	
Native Barcoding Expansion 1-12 (PCR-free)	EXP-NBD104

Native Barcoding Expansion 13-24 (PCR-free)	EXP-NBD114
PCR Barcoding Kit	SQK-PBK004
Extended software license & device warranty  1 year) - Mk1C	SLW12M
Onsite training support at least thrice in three months and offsite support for 1	NA ·
ear	N
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