National Centre for Biological Sciences
Tata Institute of Fundamental Research

CORRIGENDUM - I

Tender Ref: NCB/L-261263/2026-27(J) **Date: 28.10.2026**
GeM Bid: GEM/2026/B/8142278

S.No	Specifications Ref.	FOR	READ AS
1	Pg no.8 Point no. 15	Large Pool support : Storage system should support pool capacity of upto 2000 TB capacity in each Pool.	Large Pool support : Storage system should support pool capacity of minimum 1000 TB capacity in each Pool"
2	Pg no.9 Point no. 12	Interfaces: VGA port - Min 1 No ; USB 3.2 port - Min 1 No. ; 1GbE Dedicated management port; Display port -Min 1 No.	Interfaces: VGA port - Min 1 No ; USB 3.1 / USB 3.2 - Min 1 No. ; 1GbE Dedicated management port; Display port (can be offered via PCI card) -Min 1 No
3	Pg no.8 Point no. 21	The offered storage system shall comply with recognized safety, electromagnetic compatibility (EMC), environmental, and energy efficiency standards, including UL/CSA 62368-1, IEC/EN 62368-1, FCC Class A (or equivalent), CE marking, RoHS, WEEE, and applicable regional EMC regulations. Documentary evidence from the OEM shall be provided with the bid.	The offered storage system shall comply with Indian standards for safety, energy efficiency, including BIS. Documentary evidence from the OEM shall be provided with the bid

Due date for tender submission:

	FOR	READ AS
Last date for tender submission	**02.11.2026 till 21:00hrs**	**16.11.2026 till 16:00hrs**
Tender opening on	**03.11.2026 at 21:00hrs**	**17.11.2026 at 16:00hrs**

Sd/-
Administrative Officer
(Purchase I/C)