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Date: 09/10/2026

CORRIGENDUM

Sub: Procurement of One (01) unit of “Cryostat” at Dr. R.P.C.

Global Tender Ref. No.: 07/CPPP-GT/RPC/SSK/2026-27, dt. 11/09/26 (CPPP ID:2026_AIMSD_925866_1)

It is informed that a tender of “Cryostat - 01 No.” vide No. 07/CPPP-GT/RPC/SSK/2026-27, dt. 11/09/26 (CPPP ID:2026_AIMSD_925866_1) was published through CPP portal. In view of representations received from prospective bidders, tendered specifications of aforesaid equipment had been amended, as per detail given below:

S. No.	Tendered Specification serial No.	Existing Published Specifications	Remarks
1	Point No. 03	Fast Cryochamber cooling at least upto -35°C within 4-6 hours by heavy duty silent primary compressor and second compressor for direct cooling of the object/specimen down to -50 Deg C.	NO CHANGE – Need object cooling and cryochamber separately. If in case the cryochamber not colling properly then object cooling will continue and vice-versa.
2	Point No. 08	It should have Fast Freeze stations with capacity to store minimum 24 Specimen Chucks with temp. Down to -45°C.	May be read as “It should have Fast Freeze stations with capacity to store minimum 15 Specimen Chucks with temp. Down to -45°C”.
3	Point No. 13	Motorised horizontal coarse feed system for micron thickness setting for a minimum range of 1μ to 100μ in min. any two speeds (slow and fast) with handwheel lockable in any position.	May be read as “Semi/ Motorised horizontal coarse feed system for micron thickness setting for a minimum range of 1μ to 100μ in min. any two speeds (slow and fast) with handwheel lockable in any position”. Note – The facility of handwheel lockable in any position is required for the benefit/work convenience of the user.
4	Point No. 19	Essential and mandatory Add on features to be factory fitted:	
	Sub Point No. a	There must be min. 2 Peltier controlled for instant freezing down to -55 Deg C on specimen freezing shelf.	NO CHANGE – Need at least Two (02) for quick freezing of the tissue.
	Sub Point No. b	Built in Automatic Programmable UV Disinfection	NO CHANGE – Not required Sanosill cold D Disinfection as it is liquid based.
	Sub Point No. c	Direct cooling of Object/Specimen down to -50 Deg C with help of second compressor which should be in addition to the main/primary compressor that will be responsible for chamber cooling.	NO CHANGE – Need object cooling and cryochamber separately. If in case the cryochamber not colling properly then object cooling will continue and vice-versa. In addition to chamber cooling, the machine should have object cooling for apex Ocular Pathology Services.

All prospective manufactures/suppliers of the aforesaid equipment are hereby informed to take note of above, amendment only, all other tendered specifications, terms and conditions shall remain unchanged.

This is for information and records only.

STORES OFFICER
(Dr. R.P. Centre)

