



No AIIMS/R/CS/PATHO/5757/26/GTE/B

Date- 09/09/2026

Corrigendum

Tender No. 2026_IMSRP_906461_1, Dated: 24.04.2026.

With reference to above Tender ID No., the following amendment is issued:

Annexure-A

S.L	Point NO	Technical Specification in the Floated Tender	To be read as
1	02	It should have minimum 2 retorts to allow continuous processing.	The system should be provided with either a minimum of two retorts for continuous processing or a single large-capacity retort with a capacity of at least 400 cassettes, or two split-capacity retorts with a minimum capacity of 200 cassettes each.
2	03	It should have Minimum Reagent station of 18 including a condensate bottle.	It should have Minimum Reagent station of 12-18 including a condensate bottle.
3	04	It should have 20 freely configurable protocols, Time per protocol step should be 0-5999 minutes.	It should have 10- 20 freely configurable protocols, Time per protocol step should be 0-5999 minutes.
4	05	It should have delay time facility up to 1000 hours.	It should have delay time facility up to 200 - 1000 hours.
5	07	It should have a paraffin wax station of a minimum 4 or more	It should have a paraffin wax station of a minimum 3 or more
6	09	The machine should have upgradable option to track and trace the samples to enhance and maintain the quality of laboratory.	The machine should have an optional upgradable track-and-trace option for monitoring samples to enhance laboratory quality, with the capability to directly view the running protocol and current processing step of samples on the screen.
7	10	Intuitive user interface and It should be a touch screen. The machine should have an integrated barcode scanner to maintain the records & Reagent management protocols, User ID and Lot no.	The machine should have an intuitive touch-screen user interface with an optional integrated barcode scanner for maintaining records, reagent management protocols, user ID, and lot number details.
8	11	LED backlit bottles with enhanced labelling allows for better visibility and identification of liquid level.	Optional LED backlit bottles with enhanced labeling for better visibility and easy identification of liquid levels.
9	14	It should have the magnetic stirrer technology which is designed to optimize paraffin infiltration performance, helping to reduce processing time and enhancing reagent exchange within the tissue cells.	It should have magnetic stirrer, in-process reagent rotation, or any other mixing technology designed to optimize paraffin infiltration performance by reducing processing time and enhancing reagent exchange within tissue cells.
10	21	The equipment should be US- FDA registration, European- EC registered & CSA Certified.	The Equipment should be US-FDA/European-CE/ISO/CSA/BIS Certified.
11	25	The quoted model should have at least 5 installations in the last 3 years in any Gov. Institutes of India	The quoted model should have at least 3 installations in the last 3 years in any Gov. Institutes of India
12	28	The system should be operable with laboratory specific programs. At least 13 pre-installed and	The system should be operable with laboratory specific programs. At least 5 pre-installed and

		validated non- editable infiltration programs should be available.	validated non- editable infiltration programs should be available.
13	29	The reagent temperature range should be selectable from 35° C to 60° C with up to 100 reagent names in memory.	The reagent temperature range should be selectable from 35° C to 60° C with 10 or more reagent names in memory.
14	31	The instrument should have four optical level sensors inside the processing chamber.	The instrument should have 3 - 4 optical level sensors inside the processing chamber.

All other terms and condition will remain unchanged.