



# All India Institute of Medical Science, BHUBANESWAR

At-Sijua (Patrapada), Post: Dumuduma, BHUBANESWAR (Odisha)-751019

Reference No: STORE-113/11/2024-STPUR SEC

Date: 08-08-2024


## Corrigendum - I

e-Tender Ref. No. : STORE-113/11/2024-STPUR SEC/27, Dated – 16-07-2025.

Name of the tender : Supply, Installation & Commissioning of Washer Disinfector at AIIMS, Bhubaneswar.

SNo.	Existing	To be Read as
<b>3.2 Technical Specifications</b>		
01	3. Chamber capacity: The washer disinfector should have a chamber capacity of approximately 170-175 liters and should be able to reprocess 8 DIN trays or more per cycle. Approximate external dimensions (in mm) should be (W x D x H): 600 x 630 x 840, and the internal chamber should be (W x D x H): 555 x 500 x 670.	3.a. Chamber Capacity: Should have a capacity of 165 L to 175 L 3.b. DIN trays – should be able to reprocess at least 4 to 6 DIN trays. 3.c. External Dimensions: 600±20 (W), 630±20 (D), 840±20 (H). 3.d. Internal dimensions: Check the capacity Dimensions are important for the designated space that we have through of.
02	11. Water load: Water loads must be controlled by flow meters. Water consumption must not be more than 12 liters per chamber fill	11. Water load: Water loads must be controlled by flow meters. Water consumption must not be more than 30 liters per chamber fill.
03	17. Certification: It should comply with the European EN ISO 15883 and is a medical device CE classified (Community Rule 93/42/CEE)	17. Certification: It should comply with the European EN ISO 15883 and is a medical device CE classified (Community Rule 93/42/CEE) or MDR (EU) 2017/745.
04	22. The bidder must ensure the supply of a demineralization system, a boiler (hot water), floor anchoring brackets, drain connections and a booster pump if required with the equipment.	22.a. The equipment should be supplied with mesh trays – (four) and 22.b. Water purification / RO system, anchoring brackets, drain connections, and booster pump if required for smooth installation at suppliers's cost.
<b>2.0 General Terms &amp; Conditions</b>		
05	2.10.1 The firm will be bound to Supply, Install, and Commission the Equipment within 30 days from the date of PO/SO.	2.10.1 The firm will be bound to Supply, Install, and Commission the Equipment within 60 days from the date of PO/SO.

**Note: All other Terms & Conditions and Specification mentioned in the e-Tender remain unchanged.**

  
**Sr. Procurement-cum Store Officer (i/c)**  
**AIIMS, BHUBANESWAR**