

DETAILS FOR THE CORRIGENDUM

Tender id **2025_ISMD_886740_1.**, Dated **02.12.2025**

Ref. No. **CR-INS-CPPP-195-25-26** dated **02.12.2025**

(Supply, Installation and Commissioning of Micro-CT with Peripherals)

Following are the details for the corrigendum of the above bid:

Sl No.	As mentioned in the Bid Document		To be reads as
1.	<u>Point No. 11.6</u> Training to IIT Dhanbad Staff	Advanced training at installation site (IIT DHANBAD) to be provided for a minimum of 5 days post installation by certified factory trained engineers.	2 advanced training at installation site (IIT Dhanbad) to be provided for a minimum of 5 days post installation and after 6 months of usage by certified factory trained engineers.
2.	<u>Point No. 11.7</u> Heritage (Global and Local users)	The vendor must provide a list of Micro CT equipment installed globally of the quoted model in the past 5 years.	The vendor must provide a list of Micro CT equipment installed globally of the similar specification to the quoted model in the past 5 years.
		The supplier must have minimum 5 installations in India for the quoted model	The supplier must have minimum 3 Micro CT equipment installations in India for the similar specification to the quoted model.
3.	<u>Point No. 11.3</u> Quality assessment	The vendors must provide provision to have an onsite visit to OEM with all expenses paid to characterize different samples (minimum 10 nos.) to assess the quality of the instrument.	The vendors must characterize different samples (minimum 10 nos.) provided by IIT Dhanbad to assess the claimed quality of the instrument at the time of installation.
4.	<u>Point No. 12.1</u> Delivery	Must deliver the equipment within 32 weeks from the date of PO	All the terms regarding delivery, installation and commissioning (Please refer point no. 10 of Annexure II of tender document) shall be as per the tender no. <u>CR-INS-CPPP-195-25-26</u> dated <u>02.12.2025</u>

5.	<u>Point No.14</u> Vendor Qualification	OEM should have supplied at least 03 (three) systems of similar specifications worldwide and those systems should be in operation till date.	OEM should have supplied at least 5 Micro CT equipment systems of similar specifications to the quoted model worldwide and those systems should be in operation till date.
6.		OEM is required to submit a letter of commitment at the time of quote for supply of spares, tool, and consumables and for efficient and prompt after sales service of the equipment for a minimum period of 7 years after the guarantee/warranty period	OEM is required to submit a letter of commitment at the time of quote for supply of spares, tool, and consumables and for efficient and prompt after sales service of the equipment for a minimum period of 10 years from the date of warranty period expiry.
7.	<u>Point No.17</u> Delivery Formalities	The vendor shall be responsible for delivering the instrument to the designated location at IIT Dhanbad and installing. This includes all associated costs and arrangements for transportation, unloading, and delivery to the specified address.	All the terms regarding price (Please refer point no. <u>11</u> of Annexure II of tender document) and delivery (Please refer point no. <u>12</u> of Annexure II of tender document) shall be as per the tender no. <u>CR-INS-CPPP-195-25-26</u> dated <u>02.12.2025</u>
8.	<u>Point No. 8.6</u> Optical drive	DVD+/-RW	DELETED
9.	<u>Point No. 11.6</u> Training to IIT Dhanbad Staff	A minimum of 1 person shall be deputed by IIT DHANBAD for onsite visit at the Original Equipment Manufacturer (OEM) for pre-dispatch inspection, document verification and maintenance training. The cost for travel, boarding and lodging should not be included in the cost of the equipment.	DELETED

Deputy Registrar
(Purchase & Store)