

तकनीकी संशोधन / Technical CORRIGENDUM

This is in reference to the tender No IITBh/Goods/MSME/2025-26/823 Dated: 07/01/2026 for the "Supply & Installation of Glove Box System at IIT Bhilai".

Following changes have been made in the tender documents: -

S.No	Page No./Point No.	Existing Parameter with Specifications	Modified Parameter with Specifications to be published as Corrigendum
1.	Technical Specifications Page No. 13 & Point No. 01 Glove Box work station	The glove box should have the minimum dimensions and specifications as given below: Inner Box Dimensions (mm): 900-950 × 1800-1850 × 750-800 [H × L × D] or better. Should come with a Stand, height 1000 mm, with castors and machine feet.	The glove box should have the minimum dimensions and specifications as given below: Inner Box Dimensions (mm): 900-950 × 1800-2200 × 750-800 [H × L × D] or better. Should come with a Stand, height 900-1000 mm, with castors and machine feet.
2.	Technical Specifications Page No. 13 & Point No. 13 Recirculating Chiller	Storage Tank Maximum Capacity: 5 Liters Temperature Range: -20°C to 20°C, Ambient Accuracy and Stability +/- 1°C Pump Flow Max: 6 L/min	Storage Tank Maximum Capacity: 5-12 Liters Temperature Range: -10°C to Ambient temp, Ambient Accuracy and Stability +/- 1°C Pump Flow Max: 6 L/min or better
3	Technical Specifications Page No. 13 & Point No. 05 Regeneration	By suitable Regeneration Mixer gas cylinder. Should have ready integration facility for suitable generator. Should be upgradable with a suitable generator for safety reasons. Details to be provided.	By suitable Regeneration Mixer gas cylinder. The system should have an upgradable integration facility for a suitable generator for safety reasons. Details to be provided.
4	Technical Specifications Page No. 14 & Point No. 18 Delivery	The lead-time for the delivery of the equipment should not be more than 8 weeks from the date of receipt of our purchase order/LC.	The lead-time for the delivery of the equipment should not be exceed than 10 weeks from the date of receipt of our purchase order/LC.



भारतीय प्रौद्योगिकी संस्थान भिलाई

जिला-दुर्ग, छत्तीसगढ़-491002

Indian Institute of Technology, Bhilai

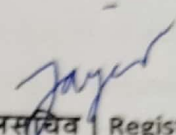
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GSTN: 22AABAI0415K1Z7

This is issued after approval from competent authority.




कुलसचिव | Registrar

भा. प्रौ. सं. भिलाई, छत्तीसगढ़

IIT Bhilai, Chhattisgarh

विंग कमाण्डर डॉ. जयेश चन्द्र एस. पै (सेवानिवृत्त)

Wing Cdr. Dr. Jayesh Chandra S. Pai (Retd.)

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