



भारतीय प्रौद्योगिकी संस्थान भिलाई
जी.ई.सी. कैंपस, सेजबहार, रायपुर - ४९२०१५
छत्तीसगढ़, भारत

Indian Institute of Technology Bhilai
G.E.C. Campus, Sejbahar, Raipur - 492015
Chhattisgarh, India

IITBh/Goods/ME/2019-20/124

Date: 15.11.2019

CORRIGENDUM-1

It is notified to all concerned parties that with reference to our Tender No. IITBh/Goods/ME/2019-20/124 dated 01.11.2019 for the "Supply and Installation of Micro-Indentation Hardness Tester" the following changes have been made.

Technical Specification of Micro-Indentation Hardness Tester			
Existing Specification		Revised Specification	
1.	Test Force	b. Mechanism of loading: Electromagnetic. e. Duration of loading: min – 0 s; max - 500 s or better.	b. Mechanism of loading: Electromagnetic or other better technology with precise load control e. Duration of loading: min – 0 s; max - 99 s or better.
3.	Optical System	b. Objective Lens: 100X and 10X	b. Objective Lens: 100X, 50X and 10X
5.	Sample Stage	c. Stroke: ± 25 mm.	c. Stroke: ± 25 mm (50 mm per axis) or higher. f. Z-axis: autofocus, enabling the fully automatic hardness evaluation.

All other terms and conditions of the tender remain unchanged. Bidders, who have already submitted their bids prior to issue of this corrigendum, may opt to quote afresh also. In case more than one bid is received from one firm, the bid which is received latest, before the extended Due Date shall be considered for all purposes.


Deputy Registrar
Administration