



भारतीय प्रौद्योगिकी संस्थान भिलाई  
जी.ई.सी. कैम्पस, सेजबहार, रायपुर - ४९२०१५  
छत्तीसगढ़, भारत  
**Indian Institute of Technology Bhilai**  
G.E.C. Campus, Sejbahar, Raipur - 492015  
Chhattisgarh, India

IITBh/Goods/Mech/2020-21/022

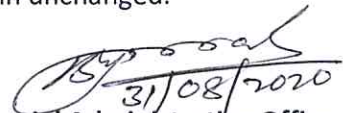
Date: 31.08.2020

**CORRIGENDUM-1**

It is notified to all concerned parties that with reference to our Tender No. IITBh/Goods/Mech/2020-21/022 dated 19.08.2020 for the **"Supply and Installation of 3D Scanning System at IIT Bhilai"** the following changes are being made.

Page No. and Sl. No	Old Specification	Amended Specification
Section -III Page No. 10 Point No. 2	The proposed supplier is expected to have supplied the similar equipment to at least 3 centrally funded technical institutions or centrally funded research organizations.	The proposed supplier is expected to have supplied the similar equipment to at least 3 centrally funded technical institutions or centrally funded research organizations or reputed private industries.
Section -V Page No. 14 Point No. 3	Scanner should be light weight and portable for handheld operations and should not weigh more than 1.25 kg.	Scanner should be light weight and portable for handheld operations and should not weigh more than 1.5 kg.
Section -V Page No. 14 Point No. 8	Scanner should come with user interface USB 2.0 and USB 3.0. Scanner should be calibrated and ready to use within 2 mins.	The scanner should come with user interface USB 3.0 or WiFi or HDMI facility for data transfer. It should be possible to see the object being scanned on a real time basis. b. Scanner should be calibrated and ready to use within 2 mins.
Section -V Page No. 15 Point No. 10	Scanner should facilitate operation on both battery and direct standard AC power. The battery should be rechargeable and replaceable. The battery when fully charged should allow continuous scanning of minimum 4 hours to facilitate remote location scanning. The battery should be lightweight and should be easy to carry on the person scanning the objects.	Scanner should facilitate operation on both battery and direct standard AC power. The battery should be rechargeable and replaceable. The battery when fully charged should allow continuous scanning of minimum 2 hours to facilitate remote location scanning. The battery should be lightweight and should be easy to carry on by the person scanning the objects.

All other terms and conditions of the tender remain unchanged.

  
31/08/2020  
Special Administrative Officer