



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/CIF/2021-22/059

Date: 22.07.2021

CORRIGENDUM-1

It is notified to all concerned parties that with reference to our Tender No IITBh/Goods/CIF/2021-22/059 dated: 09/07/2021 for the "Supply and Installation of Maskless Photolithography with UV Direct Laser Writer at IIT Bhilai", the following changes are made in the tender document:

S.No.	Page No./Section Features/ (Clause)	Detailed specification of the features		
		Item	Existing	Modification/Correction/inclusion
1.	Section-V Page-15, Sl. No. 6	Alignment	System should also support the back side alignment with sufficient accuracy.	System should be capable of back side alignment with sufficient accuracy. Bidder should mention the accuracy of top and back side alignment.
2.	Section-V Page-16, Sl. No. 12	Standard Files formatstandard files format like EPS, DXF, JPEG, PDF etc.standard files format like EPS, DXF, JPEG, PDF, GDS2, BMP, TIFE, PNG, GIF etc.
3.	Section-V Page-16 Sl. No. 15	Pre-dispatch inspection and demo		Vendor should also supply the commonly used positive and negative photoresists such as Microchem-SU8 2100, SU8 2050, Microposit-S1813, some Microresist-AZ series, etc. along with their developer solutions for the purpose of demo and training. The unit price of each photoresist should be quoted separately as optional in the tender document.

All other terms and conditions of the tender remain unchanged.


Special Administrative Officer