



INDIAN INSTITUTE OF TECHNOLOGY MADRAS
Chennai 600 036
Telephone: (044) 2257 4708
E-mail: krishnakannan@iitm.ac.in



08.03.2021

Department of Mechanical Engineering

Corrigendum-1

Tender Reference no: ME/2021/IOECOE/125/SLAPRINTER

Name of the Item: SLA 3D Printer

Corrigendum details: Extension of Bid Submission Date and Changes in Technical specification.

Extension of Bid Submission Date:

The due date for the submission of bids has been extended to 22/03/2021 @ 3 PM & the technical bid opening is 22/03/2021 @ 4 PM

Changes in Technical specification:

3	1	3D Printer	<ol style="list-style-type: none">1. General purpose 3D printer (SLA/DLP/MSLA) with seamless, accurate and consistent printing of parts.2. The XY resolution of the printing should better than or equal to 25 microns.3. The length and width of build volume should be at least 40 mm.4. The height of the build volume should be at least 20 mm.	
---	---	------------	--	--

			<ol style="list-style-type: none">5. The layer thickness should be in the range of 25-100 microns.6. The resin fill system of the printer can be manual/automated.7. The operating temperature of printer should be less than 35 °C.8. The printer should be able to connect to a laptop or desktop.9. The equipment should have been supplied to at least 2 IIT's or NIT's or any other government research laboratories.10. User certificate should be produced.11. 1-year warranty should be provided on site.12. Optimally please provide quote for additional warranty	
--	--	--	--	--

Tender Inviting Authority:

Prof. Krishnakannan,
Department of Mechanical Engineering IIT Madras,
Sardar Patel Road, Chennai - 600 03