



NIT No.: IITI(MM)/CW/ERP/466/VS/2023-2024

April 16, 2024

### PREBID REPORT

The meeting for Pre-bid discussion was held at IIT-Indore on 09/04/2024 from 11.00 AM onwards for GeM Custom bidding for Design, Supply, Installation, Testing and Commissioning of Makerspace Lab Equipment (Turn-Key Project).

The report of the meeting is as mentioned below.

Sl. No.	Reference of the Clause/ Page No. of the Tender Document	Query raised	Pre-bid Attended by	Response from IITI
01		<b>3D Scanner:</b> As per the given specifications, the product is 100% Chinese (Make: Einscan Brand of Shining 3D) and As per Govt. Policy, a bidder from a country that shares a land border with India must be registered with the Competent Authority. Shining 3D is not registered in DPIIT.	Er. Vishal Jain From M/s SAFEW TECH SYSTEMS	<b>3D Scanner Specification</b> Single Shot Accuracy: Less than 0.05 mm Scan Volume: Minimum: 30 × 30 × 30 mm Maximum: 200 × 200 × 200 mm Range of Single Capture: Minimum 200×150 mm Texture: Supported File Format: OBJ, STL, ASC, PLY Camera Resolution: Minimum 1.5 Mega Pixels Light Source: White Light Stand-off Distance: upto 480 mm Recommended Graphics Card: Nvidia series (if applicable) Weight: Up to 5 kg Placement: Table Top Power Supply: 40W Calibration Board: Included Turntable: Included Load Capacity of Turntable: Up to 5 kg
02		<b>Delivery Period:</b> We request you consider a delivery period of 4-5 weeks. as some products are imported and need time for clearance and transportation.		No Change

All prospective/willing bidders are requested to take note of this report as part of the Tender document. All other terms and conditions of the tender remain unchanged.