



Ref. No: SVSU/2023/SFET/120

Dated: 27.07.2023

Notice Inviting Quotation

For

Raw Material Requirement of CNC machining Lab

1. Sealed quotations are invited on or before 10th August 2023 up to 05:00PM from the reputed firms/organizations/dealer/supplier for the Raw Material (for CNC Machine Lab) after approval of competent authority vide E-file no 3930, SVSU/150/2022-Academic Affair. The bid criterion, technical specification and compliance sheet is attached as Annexure-A
2. Interested firms are requested to quote minimum price along with complete terms and conditions regarding validity of rates, delivery period, item as per specification, taxes etc. Conditional bid will not be accepted.
3. The sealed quotations, complete in all respect, must reach by post/by hand in the office of **“Skill Faculty of Engineering and Technology (SFET), Shri Vishwakarma Skill University, Plot No. 147, Gurugram-122003 latest by 10th August 2023 up to 5:00PM.**
4. “Quotations invited for Raw Material Requirement of CNC machining Lab” must be clearly written on the sealed envelope. The quotation received after due date and time or incomplete shall be out rightly rejected.
5. TDS and GST as amended from time to time by the Government will be deducted by the university from every bill of the agency.
6. Charges not mentioned in the quotation shall not be paid.
7. The firm must have GST number printed on their quotation.
8. FOR shall be Shri Vishwakarma Skill University, Dudhola, Palwal, Haryana.
9. Rates should be quoted for FOR destination.
10. The quotation offer must be valid for a period of at least 90 days from the date of submission of quotation.
11. The quantity may increase or decrease without any notice.
12. No advance payment against documents negotiated through the bank shall be made.



13. Terms and Conditions printed on the Quotation of firm, if any, shall not be binding on the university, except those mentioned specifically on the supply order, and your acceptance of the order shall be constructed as your agreement to all term and conditions contained in the order.
14. SVSU reserves the right to accept or reject any or all the bids received without assigning any reason.
15. In case of dispute or difference arising between the purchaser and supplier related to any matter connected with inviting quotation document such disputes shall be settled in accordance with the Indian Arbitration & Conciliation Act, 1996, the rules there under and any statutory modifications or re-enactments thereof shall apply to the arbitration proceeding. Arbitrator will be decided with the mutual consent of both the parties. The award of the arbitrator so appointed shall be final, conclusive and binding on all parties to this order.
16. The contract shall be interpreted in accordance with the laws of the Union of India. The place of jurisdiction would be Palwal Haryana.

**Technical Specification and Compliance Sheet**

Bid Criterion: The raw material is required for CNC machine lab for the training & skilling of students & make them employable in the Industry. The raw material availability & reliability should be from the latest lot. To ensure flawless support and 100% raw material availability without any downtime is necessary.

1. The supplier/ bidder should have experience in supply of such kind of raw material
2. Supplier may have office/ store/ branch in the nearest possible locations to the University
3. In case of dispute of difference arising between the parties, the dispute shall be referred to The Registrar, Shri Vishwakarma Skill University, whose decision shall be final and binding on both the parties.
4. The supplier/ bidder should ensure the delivery of the raw material with desired specifications as demanded in the quotation.

Specification and Requirements: -

The details of raw material requirement of bar are as under:

Description of Material	Grade	Diameter (mm)	Material Required (Weight in Kg)
Aluminium Bar	6063 or better	ϕ 65	117kg±10%
Mild Steel Bar	IS-2062 (250BR)	ϕ 65	130kg±10%

The details of raw material requirement of plate/flat are as under:

Description of Material	Grade	Width * Thickness (mm * mm)	Material Required (Weight in Kg)
Aluminium plate/flat	6063 or better	80 * 20	65kg±10%
Mild Steel plate/flat	IS-2062 (250BR)	80 * 20	130kg±10%

Note: University reserved the right to enhance or mitigate the quantity without any notice.