Department of Mechanical Engineering Indian Institute of Technology Hauz Khas, New Delhi-110 016

NOTICE INVITING QUOTATIONS

Dated: 6 July, 2015

Subject: Purchase of Aluminium based Metal Matrix Composites Bars

Indian Institute of Technology Delhi invites sealed quotation offers in two bid format (Technical bid and financial bid) from eligible and experienced authorized vendor. The quotation is required for the below mentioned **Aluminium based Metal Matrix Composites**. The Technical specification with needed quantity is shown in below table.

TECHNICAL SPECIFICATION:

Item	Composition	Description	Dimensions	Heat	Quantity
				Treat	
Metal	AA2124+ 25 % Volume	AMC225XE -	Ø100 x 300 mm	T1	3
Matrix	SiC particles (2-3	Machined billet			
Composites	microns)				

The sealed quotations are to be submitted in two separate envelopes:

A- for Technical Quote (Specifications) &

B- for Financial Ouote.

(For details see ANNEXURE I)

Both these envelopes should be enclosed in an outer envelope, which should also be sealed and addressed to, Dr. Sudarsan Ghosh, clearly mentioning on top right corner of the envelope "Quotations for Metal Matrix composites" with due date.

The sealed quotation (the "technical bid" & -financial bid" should be in separate and clearly marked sealed envelopes) should be addressed to Dr. Sudarsan Ghosh, Room No. 368, Department of Mechanical Engineering, IIT Delhi, Hauz Khas, and NewDelhi-110016. Those who want to submit it by hand should give this to Room No. 368, Block III, and Department of Mechanical Engineering. The quotations should reach by **20.07.2015 before 5.00 p.m.**

Technical Quotation by email is also accepted.

ANNEXURE-I

Envelope A: Technical Quote: The following details are to be enclosed (Mention clearly on this envelope- Technical Quote)

1. A compliance chart based on the specifications as per the NIQ.

Envelope B: Financial Quote: The following details are to be enclosed/ ensured. (Mention clearly on this envelope- Financial Quote)

- 1. The prices quoted must include charges for delivery at IIT Delhi.
- 2. The quote should be in INR or vendor from outside of India need to quote in their respective currency and all taxes applicable should be mentioned clearly.
- 3. Validity of the quote should be 90 days
- 4. The delivery period to be clearly specified.
- 5. If some specifications are not being met, deviations may be clearly stated. In the unlikely event that none of the vendors are able to meet all the specifications, the committee reserves the right to waive or relax any of the requirements at the technical evaluation stage.
- 6. The Quotation received after due date will not be considered.
- 7. The Institute reserves the right to reject any quotation without assigning any reasons.

Dr. Sudarsan Ghosh, Block III, Room No. 368 Department of Mechanical Engineering IIT DELHI, NEW DELHI-110016, INDIA