

**Department of Metallurgy and Materials Engineering**  
**Indian Institute of Engineering Science and Technology, Shibpur**  
**Howrah - 711 103**

Enquiry No.: 01/MET/CPDA/ABM/2019-20


September 04, 2019

Quotations are invited for the supply of the following items/consumable as per specifications under CPDA Account of Dr. Amitava Basu Mallick, Professor, Department of Metallurgy and Materials Engineering (approval order no. 6282/D(FW)/19 dated 27 August 2016). The sealed quotations should be addressed to the Head of the Department indicating enquiry no with date on the top of the envelope.

The quotation should include all kind of taxes/duties and delivery charges of the item to the Office of the Department of Metallurgy and Materials Engineering, IEST Shibpur. Last date of submission of sealed quotation is 7 working days from the date of publication in the Website of the Institute.

Sl. No.	Items / Consumables and specifications	Qty.	Nos.
01	304 Stainless Steel Sheet Size: 4 ft / 8 ft, Thickness: 0.3mm	10-15 Kg	02
02	Aluminium Boron 10% Master Alloy Weight 6-8 Kg / bar	60-80 Kg	10
03	Agate Mortar Paste Colour : Gray, Inner Dia 138 mm or higher	--	01
04	Die Punch Hardened Stainless Steel Dia 8 mm	--	01
05	Die Punch Hardened Stainless Steel Dia 10 mm	--	01
06	Graphite Crucible Shape Cylindrical, Volume 500 ml, OD 90 mm ID 80 mm, Withstand temperatures up to 1350°C or higher.	--	10

*Specific terms and conditions:* Quoted price must be inclusive of all applicable taxes, charges, duties etc. **Price comparison will be made considering total cost for all of the above mentioned items and works.** Other terms and conditions are as per rules and regulations of the institute.

  
(Dr. Manojit Ghosh) 04/09/19  
Manojit Ghosh  
Head  
Dept. Of Met. & Mat. Engg.  
Indian Institute of Engineering  
Science and Technology, Shibpur  
Howrah-711 103

**Copy forwarded for information to:**

Institute Website, IEST, Shibpur, Howrah-711103

For details vendors may contact Dr. Amitava Basu Mallick on working days at Department of Metallurgy and Materials Engineering, IEST, Shibpur