## भारतीय ताराभौतिकी संस्थान

## INDIAN INSTITUTE OF ASTROPHYSICS

(An Autonomous Body under Department of Science and Technology, Govt. of India) 2<sup>nd</sup> Block, Koramangala, Bangalore – 560034.

## **NOTICE INVITING TENDERS**

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Tender Reference No. RFT/IND/100 & 101/20-21

**Tender Document for the following:** 

Sl. No.	Item Description	Qty	Consignee & Destination
1.	M S Plate: 4' x 6' x 16mm thick of Zindal / SAIL / Reputed equivalent brand make.	01 No.	Indian Institute of Astrophysics, 2nd Block, Koramangala, Bengaluru - 560034
2	M S Plate: 4' x 6' x 12mm thick of Zindal / SAIL / Reputed equivalent brand make.	01 No.	
3	M S Plate: 4' x 6' x 8mm of Zindal / SAIL / Reputed equivalent brand make.	01 No.	
4	M S Plate: 4' x 6' x 6mm thick of Zindal / SAIL / Reputed equivalent brand make.	02 Nos.	
5	MS Plate: 4' x 6 x 3mm thick of Zindal / SAIL / Reputed equivalent brand make.	02 Nos.	
6	Aluminium 'U' Channel : (25 mm x 25 mm) height x 50 mm wide x 3 mm thick x 20' long of Zindal / Reputed equivalent brand make.	02 Nos.	
7	Aluminium 'L' Square Angle : 50mm x 50 mm x 5 mm thick x 20' long of Zindal / Reputed equivalent brand make.	05 Nos.	
8	Aluminium 'L' Square Angle : 25 mm x 25 mm x 3 mm thick x 20' long of Zindal / Reputed equivalent brand make.	10 Nos.	
9	Aluminium Alloy Rod : Dia. of 100 mm x 1 m long of B26-S, Zindal / Reputed equivalent brand make.	02 Nos.	
10	Aluminium Alloy Rod: Dia. 70 mm x 1 m long, B26-S of Zindal / Reputed equivalent brand make.	04 Nos.	
11	Aluminium Alloy Rod : Dia. 50 mm x 1 m long, B26-S of Zindal / Reputed equivalent brand make.	04 Nos.	
12	Aluminium Alloy Rod: Dia. 40 mm x 1 m long, B26-S of Zindal / Reputed equivalent brand make.	05 Nos.	
13	Aluminium Alloy Rod: Dia. 25 mm x 1 m long, B26-S of Zindal / Reputed equivalent brand make.	05 Nos.	
14	Aluminium Alloy Rod : Dia. 12 mm x 1 m long, B26-S of Zindal/Reputed equivalent make.	05 Nos.	

<u>Inco Terms:</u> Free door delivery at IIA, 2<sup>nd</sup> Block, Koramangala, Bengaluru – 560034.

GST: GST @ 5%. IIA will issue Concessional Certificate as per Notification No.47/2017.

<u>Payment Terms:</u> 100% payment within 30 days on receipt of the items / inspection and satisfactory acceptance by the indenting officer at site.

SPECIAL NOTE TO VENDORS: L1 status will be arrived for each quoted item separately and ordered separately if required.

Online bids are invited for Supply of MS Plates and Aluminium Alloys to IIA, 2nd Block, Koramangala, Bengaluru - 560034. **Manual bids shall not be accepted.** 

Tender documents may be downloaded from IIA website: <a href="https://www.iiap.res.in/">https://www.iiap.res.in/</a> (for reference only) and CPP Site <a href="https://eprocure.gov.in/eprocure/app">https://eprocure.gov.in/eprocure/app</a> (for participating in tenders) as per the scheduled dates given below.

Date of Publishing on CPP Portal	24/07/2020		
Document Download Start Date	24/07/2020		
Document Download End Date	06/08/2020		
Bid Submission start Date	24/07/2020		
Last Date & Time for uploading of online tender	06/08/2020		
Date & Time for opening of technical bids	07/08/2020		

The bidders are required to submit soft copies of their bids electronically on the CPP Portal using valid Digital Signature Certificate.

More information useful for submitting online bids on the CPP Portal may be obtained at: <a href="https://eprocure.gov.in/eprocure/app?page=HelpForContractors&service=page">https://eprocure.gov.in/eprocure/app?page=HelpForContractors&service=page</a>.

Dated: 24th July 2020