

INDIAN INSTITUTE OF ASTROPHYSICS
(An Autonomous Body under Department of Science and Technology, Govt. India)
Koramangala, Bangalore – 560 034.

FORM FOR FINANCIAL BID

Ref No.RFT/IMP/085/18-19 Dt.06/03/2019.

(NAME & ADDRESS OF SUPPLIER)

To
The Director,
Indian Institute of Astrophysics,
2nd Block, Koramangala, Bengaluru – 560 034.

Sir,

I/We hereby offer to supply the stores indicated below on turnkey basis (all items as a whole) at the price hereunder quoted and agree to hold this offer open till _____.

I/We shall be bound to supply the store hereby offered upon the issue of the Purchase Order communicating to the acceptance thereof on or before the expiry of the last mentioned date.

Sl No.	Description	Qty.	Unit	Rate	Amount
1.	Handheld RF Analyser - Cable & Antenna Testing cum Two-Port Vector Network Analyser. Max. Frequency : approx. 4 GHz Start Frequency : few MHz Dynamic Range : approx. 100 dB Output Power : greater than or equal to 0 dBm Applications : Two-port 11 S-parameters Measurement 11 Distance-to-Fault Measurements Cable Trimming Return Loss Insertion loss/Gain Power Measurements Vector Voltmeter	1	Each		
	Total				

Incoterms : FOB.

Consignee & Destination : The Director, IIIA, 2n Block, Koramangala, Bengaluru - 34.

Delivery Period : 45 days from the date of receipt of Purchase order.

Guarantee / Warranty : As per our terms & conditions

Payment terms : Payment through Letter of Credit / Sight Draft.

Quote Validity : 60 days.

Taxes & duties : Customs Duty to IIA's Account.

I/We have understood the items of the Tender annexed to the invitation to this global Tender and have thoroughly examined the specifications/drawing and / or pattern quoted or referred to herein and / are fully aware of the nature of the stores required and my/our offer is to supply the Stores strictly in accordance with the requirements subject to the terms and conditions contained in the Purchase Order, if communicated on the acceptance of this Tender either in whole or in part.

Date:

Signature & Seal of the Tenderer