

L I M I T E D T E N D E R
N O T I C E

Tender Ref. No. PUR-12/4/2020-MCAD_DIV_SAM_CHE-SMR CHE DEPTT-9877
Date 18-09-2020
Tender Due Date 05-10-2020

To

Dear Sir,

The Purchase Officer, SAMEER-Centre for Electromagnetics invites sealed tender for the supply of materials as per details given below:

Sl.No	Description of Items	Qty (Nos.)
1	Procurement of Noise Source:- Noise source 10MHz - 300MHz (Schedule of Quantities Attached)	10
2	Noise source 10MHz - 1GHz	5

Terms and Conditions:

1. Price quoted should be on the basis of Destination delivery at Perungudi Campus, Chennai 600 096.
2. Delivery / Completion period should be clearly indicated.
3. Excise Duty, GST Percentage should be clearly indicated if admissible. Not eligible for FORM 'C' / 'D'
4. WE ARE EXEMPTED FROM EXCISE DUTY
5. Quotation should be valid for atleast 60 days from the date of opening of the tender
6. Quotation should be sent in sealed envelope super scribing the tender reference number and tender due date.
YOUR OFFER WILL NOT BE CONSIDERED IF OUR TENDER REFERENCE NO. &
TENDER DUE DATE IS NOT MENTIONED ON COVER.
7. Late tenders will not be accepted under any circumstances
8. We reserve the right to accept or reject any quotations fully or partly without assigning any reasons.
9. For Further Clarification Please Contact 044-22544061 / 22544020 Email: purchase.chn.sameer@nic.in
10. Unsolicited bids shall not be considered


(P.Ramamoorthi) 18/09/2020
Head - Administration

Contd.,



CIT Campus, 2nd Cross Road, Taramani, Chennai - 600 113, India
सी.आई.टी.परीसर, दूसरा क्रॉस रोड, तारामणी चेन्नै - ६०० ११३.

दूरध्वनि : Tel : +91-44-22541583 / 1817 / 2106 / 2452 फैक्स / Fax : 2254 1938 / 1424
वेबसाइट / website: www.sameer.org.in

Specification of Noise Source Components

General Specification:

Operating temperature:	0 - 50 deg C
Temperature coefficient:	0.03dB °/C
Output:	White Gaussian noise
Crest factor:	5:1
Packaging:	Drop-in/Through hole
Input Voltage:	DC supply, equal or less than 28V

Electrical specification

Sl. no	Frequency	Output	Flatness	dBm/Hz	Current mA	Qty Nos
1.	10MHz - 300MHz	0dBm	+/- 1.00	-85	100	10
2.	10MHz - 1GHz	-5dBm	+/- 1.00	-95	100	5