



SATYENDRA NATH BOSE NATIONAL CENTRE FOR BASIC SCIENCES

[An Autonomous Institute under the Department of Science & Technology, Govt. of India]

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Ref. SNB/ENQ/TS/Chamber Furnace/20-21/948

03rd Feb 2021.

Quotation is hereby invited for the following items in two parts (Technical and Commercial Bids) through E-Tender mode available at <http://eprocure.gov.in/eprocure/app> or click at SNBNCBS@CPPP with <http://newweb.bosre.se.in/InforAnnouncements/Tender.jsp>

Sl. No.	PARTICULARS	Qty.
01.	Compact Three Zone Gradient High Temp. Split tube furnace with 90 deg split option for Horizontal mode using free radiating wire elements (Kanthal or Better).	01 no.

You are requested to visit <http://eprocure.gov.in/eprocure/app> or click at SNBNCBS@CPPP within www.bose.res.in to participate in the E-Tender.

For participation in E-Tendering process, one time registration is to be made in the Central Public Procurement Portal (CPPP)

Schedule of Dates for e-Tendering:

Sl. No.	Activity	Date & Time
1.	Publication Date	03.03.2021 at 17:00 Hrs
2.	Document Download start date	04.03.2021 at 17:00 Hrs
3.	Clarification Start Date	03.03.2021 at 17:00 Hrs
4.	Clarification End Date	17.03.2021 at 12:00 Hrs
5.	Bid Submission start date	04.03.2021 at 12:00 Hrs
6.	Bid Submission end date	02.04.2021 at 12:00 Hrs
7. Note	Last Date of physical submission of EMD or MSME. No hardcopy of Price Bid/BOQ to be submitted.	05.04.2021 at 11:00 Hrs
8.	Technical Bid Opening Date	07.04.2021 at 12:00 Hrs

Sd/-
S. K. Singh
AR (Purchase)