



ट्रांसलेशनल स्वास्थ्य विज्ञान
एवं प्रौद्योगिकी संस्थान

TRANSLATIONAL HEALTH SCIENCE
AND TECHNOLOGY INSTITUTE

(An autonomous Institute of Dept. of Biotechnology, Ministry of Science & Technology, Govt. of India)
Bioscience cluster 3rd mile stone Faridabad Gurgaon Expressway Faridabad
PHONE No. : 0129-2876421 FAX: 0129-2876 402 Web Site : www.thsti.res.in

THSTI/Engg./IDRF/FBD/18-19/01

Dated: - 11/03/2019

NOTICE INVITING QUOTATION

NAME OF WORK :- Calibration and Validation of Infectious Disease Research Facility (IDRF) BSL-3 lab, (SAF building 3rd floor) at NCR Biotech Science Cluster Faridabad.

Sealed quotations are invited from the agencies the working in similar field for the work of “**Calibration and Validation of Infectious Disease Research Facility (IDRF) BSL-3 lab ,SAF building 3rd floor at NCR Biotech Science Cluster Faridabad**”. You are requested to quote your lowest rate for the said work as per enclosed schedule and terms & conditions up to 20th March`2019 at 12:00 PM in sealed cover to be put in the Engineering division, THSTI. The quotation will be opened on the same day at 2:00 PM in the presence of intending bidders if any. The terms & conditions are given below :-

1. The work shall be carried out as per the direction of user/scientist. The agency should visit the site before quote their rate. The same will be confirmed as per **Annexure-I**.
2. The agency should have experience of having successfully completed similar works. The detail should be enclosed along with quote in Annexure-2
3. Income Tax & D Vat etc. will be deducted as applicable on the value of work done.
4. The deviation limit shall be $\pm 10\%$.
5. The work shall be executed without any loss/damage to THSTI properties etc.
6. The Agency required to execute the following work as per the BSL-3 standard norms:
(i). Testing including Hepa/Ulpa filter air velocity test / ACPH test, Particle count test, Hepa filter integrity test, Air flow pattern test and Recovery test required for the clean room validation and other Misc. testing required.
(ii). Testing including Air velocity test, Hepa filter integrity test, Particle count test, Sound level test, Light test and UV test required for the Biosafety cabinet validation and other Misc. testing required.
7. Contractor shall be fully responsible for safety of his workers and in case of any misshaping the entire responsibility shall be on the contractor.
8. The Contractor shall clean the site after completion of work in all.
9. The dismantled material shall be returned to THSTI if any.
10. The time of completion of the said work at THSTI is 10 days from the date of Issue of Work Order from the office.
11. Liquidated damages shall be lived on the Contractor @1% per week of delay to the maximum up to 10% of the contract value after expiry of completion period as stipulated in NIQ
12. Terms of Payment: 100 % of Contract Value after Completion of Work

Note: - (i).The agency should quote their rate in their original letter head along with signature & seal of agency.

Engineering Department THSTI

Annexure -1

CERTIFICATE FOR SITE INSPECTION

Certified that we..... (Name of tenderer) have visited the site on dated..... and assessed the nature and amount of work involved before submitting our offer. We will be able to complete the works within the stipulated time and also certified that we will be able to supply the material/executing the work as per specification to suit the site conditions.

**Address of site: - NCR-Biotech Science Cluster at THSTI
 3rd mile stone Faridabad Gurgaon Expressway
 Faridabad Haryana-121001**

**ENGINEER-IN-CHARGE,

THSTI**

Signature of tenderer with Seal &

Annexure-2
Experience detail

S.no	Description of Works	Name of Organization/Contact Person/Phone no.	Years	Other details/Remarks

Note: The copy of completion of work should be enclosed along with Annexure-2.

PRICE BID
Bill of Quantity

Name of Work: - Calibration and Validation of Infectious Disease Research Facility (IDRF) lab (SAF building 3rd floor) at NCR Biotech Science Cluster Faridabad.

S.no.	Description of items	Qty.	Unit	Rate	Amount
01	Validation and calibration of Clean room including: a. Hepa / Uipa filter air velocity test / ACPH test. b. Particle count test. c. Hepa filter integrity test. d. Air flow pattern test. e. Recovery test. f. Other misc. test required	Per	Job		
02	Validation and calibration of Bio-safety cabinets including: a. Air velocity test b. Particle count test. c. Hepa filter integrity test. d. Sound level test. e. Light test. f. UV test. g. Other misc. test required	Per	Job		

[Rupees: -]

Note : The price should be quoted on F.O.R destination basis (i.e FOR THSTI, Faridabad)

Signature of tenderer with Seal & Date