



ट्रांसलेशनल स्वास्थ्य विज्ञान
एवं प्रौद्योगिकी संस्थान
TRANSLATIONAL HEALTH SCIENCE
AND TECHNOLOGY INSTITUTE
An autonomous institute of the Deptt. of Biotechnology, Ministry of Science & Technology, Govt. of India

NCR Biotech Science Cluster
3rd Milestone, Faridabad-Gurugram Expressway,
P O Box No. 04, Faridabad-121001
Haryana, India

NOTICE INVITING QUOTATION

NIQ/THSTI/Eng./Civil/Fbd/19-20/03

Dated: 10/04/2019

Name of Work: - Supply, fabrication and fixing of wooden racks and wooden shelves at Civil hospital Gurgaon THSTI NCR-BSC Faridabad.

Sealed item rate quotations are invited for the above mentioned work as per enclosed **schedule of work** and **terms & conditions** to be put in the tender box kept at Engineering & Purchase Section of THSTI on or before dated **16/04/2019 by 3.00 PM.**

The quotations will be opened on the same day at 3:30 P.M. in the presence of intending bidders if any.

The schedule of work and terms & conditions given below:-

Schedule of Work


S.N.	Description of item	Unit	Qty.	Rate	Amount
01	Supply, fabrication and fixing of wooden of size of 14" depth made of 19mm thick commercial board , 6mm thick commercial ply, 1mm thick laminate fixed outer surface and 8mm laminate fixing inside the rack having shutter, shelves and partition as required and complete with all hardware and painting polishing work as required.				
(a)	size of rack :6'x3'x1'-2"	Each	01		

(b)	size of rack: 6'-6"x3'x1'-2"	Each	01		
(c)	size of rack: 5'x3'x1'-2"	Each	01		
(d)	size of rack: 3'-6"x3'x1'-2"	Each	01		
02	Providing and fixing wooden shelves/table top of size 18", made with 19mm thick board, 1mm thick laminate fixing on top, 8mm thick laminate fixing bottom of the shelves, teak wood edge, shelves fixing on wall with ms bracket Fly-rail make and complete as required or as per direction of EIC.	sqft	100		
	Total				
	Add GST @ 18%				
	Total i/c of all taxes & Freight.				

Terms & conditions:-

1. The work shall be done as per schedule of work, terms and conditions, drawings, CPWD specification and instruction of Engineer-in-charge.
2. The Contractor may visit the site and assess the scope of works before submitting their offer.
3. Quantity of the work shall be measured as per IS:1200 code of measurements and shall be paid accordingly.
4. THSTI reserves the right to cancel any or all the quotation without assigning any reason.
5. The work shall be executed without any loss / damage to the Client's existing property. In case any damage occurred to the existing structure the same should be rectified by the Contractor on their own cost.
6. Contractor shall be fully responsible for safety of his workers. In case of any misshaping the entire responsibility shall be on the Contractor.
7. Contractor is to follow relevant Indian standards fire, electricity, safety and building rules.
8. The Contractor shall clean the site after completion of work in all. Any dismantled

- material shall be stacked in designated place as instructed by the Engineer-in-charge.
9. GST registration of contractor is mandatory. Quoted price shall be inclusive of GST and cartage etc.
 10. Any claim on account of price escalation and revision in taxes shall not be payable.
 11. Taxes shall be deducted from the bill as per GOI rules for which the Contractor will submit a PAN, in the name of registered company proprietor for depositing TDS
 12. No advance payment will be made.
 13. Security Deposit shall be deducted @ 5 % from each bill of the Contractor and shall be released after expiry of defect liability period of **6 Months** after date of completion.
 14. The work and items shall be guaranteed for defect liability period of 6 months from the date of its final completion.
 15. Time allowed for the completion of job shall be **20 days** from the date of issue of Work Order.
 16. The deviation limit for the work shall be $\pm 10\%$.
 17. No T & P shall be supplied by the THSTI.
 18. Electricity and water required for executing the work shall be provided by the THSTI free of cost
 19. All materials brought at site shall be got approved from the Engineer-in-charge before being used.
 20. The contractor should sign & stamp all pages of the quotation.


10/4/2019
(Narender Kr. Sharma)
T.O.-II (civil)