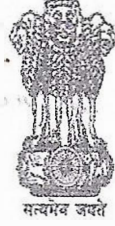


TELEPHONE : + 91 - 2525-244165
FAX : + 91 - 2525-244913
GRAM : "BARC TARAPUR"



TARAPUR COMPLEX
P. O. GHIVILI
VIA - BOISAR (western railway)
Dist. Thane - 401502

GOVERNMENT OF INDIA
BHABHA ATOMIC RESEARCH CENTRE
ADVANCED FUEL FABRICATION FACILITY
TARAPUR

Enquiry No: AFFF (T)/GEN/7/LES/2017/125

Date: 04/08/2016

Sealed item rate quotations in the prescribed form are hereby invited on behalf of the President of India by CS, AFFF, NRB, Bhabha Atomic Research Centre, Tarapur P.O. Ghivali, Distt: Thane, PIN - 401502 for the following work:

1. Description of work: Fabrication, Inspection, Testing and Supply of Panels and Tunnels of different size and Assembly, Installation with ventilation line, Leak testing and commissioning of two Glove Boxes

2. Qty:

- | | |
|---|---------|
| i. Fabrication and supply of panels | 10nos. |
| ii. Fabrication and supply of tunnels | 02 nos. |
| iii. Installation and Commissioning of leak tight enclosure | 01 nos. |

3. Duration of work: 3 months

4. Due date & time: 17/08/2017 at 15.00 hrs

Interested bidders may please contact the office of Engineer In-charge LES, AFFF, NRB, BARC, Tarapur on 02525-290308 / 293308 for detailed technical specifications which shall be issued only in person and shall not be issued by post or courier. Work order enquiry will be issued against written request by authorized signatory on company letter head and as approved by Head of the Section or Engineer-In-Charge. Prospective vendor or his authorized representative shall bring photo identification proof like Passport/ Voter Identity Card/ Driving License/ PAN Card for entry into BARC premises for receiving work order enquiry as well as for submitting the quotation. Prior confirmation on phone shall have to be taken by the bidder so as to arrange entry to BARC Tarapur Complex.

Gorakhnath
EIC, LES

R B Bhatt
Plant Superintendent
AFFF, NRB, BARC Tarapur

Note: Display on all notice boards:

- | | | |
|-----------|---------------|---------|
| 1. AFFF | 2. WIP | 3. SSSF |
| 4. PREFRE | 5. GSO(T) | 6. CED |
| 7. LWTP | 8. TAPS 1 -4. | |