



GOVERNMENT OF INDIA  
BHABHA ATOMIC RESEARCH CENTRE  
REACTOR ENGINEERING DIVISION

RED/ITDS/BKJ/3BS/MF/116437 /2020

Date: 12 / 11 / 2020

Dear Sir(s),

**Sub: Execution of jobs related to experimental trials for development of Solar Thermal Technology at Engg. Hall-7, Hall-3 and Gamma Garden site.**

Sealed quotations are invited by Head, ITDS, on behalf of the President of India for the execution of various jobs listed in Annexure A, within a period of 12 calendar months. This work is to be executed at Engg. Hall-3, Hall-7 and Gamma garden site BARC. Bidder can visit the premises to assess the quantum of work involved with prior intimation and permission of Head, ITDS, and RED.

**General Notes:**

- 1) The work at site can be executed only on working days (Monday to Friday) between 0800 hrs and 1800 hrs. Working on holidays is not permitted.
- 2) The bidder shall comply with all the necessary security requirements for entry into BARC premises. All the workers shall have **valid Police Verification Certificate (PVC)**.
- 3) The bidder shall provide adequate and suitable work place for execution of the job.
- 4) Tools, material and various facilities required to execute the job will be provided free of cost by the purchaser.
- 5) The bidder shall take all the necessary safety precautions during work and they shall be responsible for any damage or accidents. No compensation, in any case, will be paid by the Department to the bidder. However, in case of damage to our equipments, personnel etc. by the bidder's personnel, the bidder shall be liable for adequate compensation to the department.
- 6) The work shall be subject to inspection by the purchaser or his authorised representative. Work shall be conducted under their supervision and to the full extent of satisfaction.
- 7) **The work shall be completed in 12 calendar months from the receipt of work order.**
- 8) **The quotations must reach Head, ITDS, RED, and Eng. Hall-7 latest by 1600hrs 26/ 11 / 2020. Quotations will be opened on 27/ 11 / 2020 at 1100hrs.**