



GOVERNMENT OF INDIA
BHABHA ATOMIC RESEARCH CENTRE
NUCLEAR RECYCLE GROUP
PROCESS DEVELOPMENT DIVISION

Ref.: BARC/NRG/CRD/2021/OPA/122364

September 20, 2021

Dear Sir,

Sub: Onsite fabrication, supply and installation of Instrumentation & Control systems for Continuous Rotary Dissolver at OWL Building.

Quotation are invited from firms meeting below mentioned pre-requisites for "Onsite fabrication, supply and installation of Instrumentation & Control systems for Continuous Rotary Dissolver at OWL Building."

Pre-Requisites for the Offer:

The firm shall have adequate experience in same type of work.

If interested, please submit your most competitive offer for this work in a sealed envelope via Speed Post only, duly writing our enquiry reference number. The tender will be available online till 30/09/2021. The quotation will be received up to 04/10/2021 at 14:30 hrs. and open on same day at 15:00 hrs.

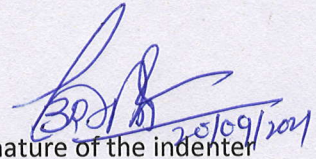
Please note the following points:

1. The work shall be completed within 120 days from the date of Issue of the work order.
2. Income tax @2% and GST TDS @2% OF work order value and S.C on the I.T, as applicable and educational cess on IT and SC, as admissible will be deducted from your bill.
3. The bidder shall contact Shri Mahindra (25591107) with the documents in support of the prerequisites mentioned above. The technical specification shall be provided to firms which satisfy the condition mentioned in the pre requisites. The bids should be sent only by speed post. The bids sent by any other mode (manual, courier etc.) shall be rejected without assigning any reasons as per terms and conditions of Accounts, BARC.
4. The bids should be addressed to following address:

Head,
Process Development Division,
Nuclear Recycle Group,
Bhabha Atomic Research Centre,
Trombay, Mumbai-400085.

The offer shall be kept valid for a period of 90 days from the date of opening. All taxes, levies and transportation charges if any, shall be brought clearly in your offer indicate separately.

Full payment shall be made only after successful completion and acceptance of the work.


Signature of the indenter