



सत्यमेव जयते

Government of India
Bhabha Atomic Research Centre
Powder Metallurgy Division

Vashi Complex,
Navi Mumbai - 400 703
Tel : 2788 7162
Fax: 2784 0032

Ref.: PMD/PMS/2020/

Nov 16, 2020

Sub: Invitation of quotation for "**Dismantling, Cleaning, Lifting and Shifting of Materials**" at SMP, PMD, BARC Vashi Complex.

For & On behalf of the President of India, sealed quotations are invited for the "Dismantling, Cleaning, Lifting and Shifting of Material as per annexure" at SMP building in PMD, BRIT Complex, Vashi Navi Mumbai 400703.

Due date for receipt of offers is 1st December 2020, up to 13.00 hrs. The quotation in sealed cover super scribed as "Dismantling, Cleaning, Lifting and Shifting of Materials" and addressed to Shri N. E. Mawal SO/E, Pyrometallurgy Section, Powder Metallurgy Division, BARC, Vashi Complex, Navi Mumbai-400 703 should reach him on or before 13.00 hrs on 01-12-2020. The tenderer should write in words as well as figures, the rate quoted by him. All corrections must be attested by the dated initials of the tenderer.

The time allowed for completion of the job is 60 days. The same shall be reckoned from the date of issue of the work order. Party in their offer has to give details of PAN No, and GST No.

In the event of placing work order on your firm, the payment for the work done shall be paid by our Accounts Division only on satisfactory completion of the work. It may also be noted that Income-Tax and surcharge on income-tax as applicable shall be deducted from the bill. The acceptance of the tender rests upon the undersigned with a right to reject the tender without assigning any reason.

Thanking you,

Yours faithfully,

N. E. Mawal
16/11/2020
N. E. Mawal, SO/E
(Dr. Tarasankar Mishra)
Head, PMD
PMD

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Dismantling, Cleaning, Lifting and Shifting of Materials at SMP, PMD, BARC Vashi Complex as detailed below.

A: Graphite Material :-

- 1) There are 35 items of graphite including blocks and dies with some SS pipes and flanges stacked in enclosure. The size of blocks and dies varies from 100mm to 300 mm & height from 200 to 500 mm. SS pipes of 100 mm dia X 1 meter length. All these are to be cleaned and shifted to the workshop bldg of PMD.
- 2) The rack in which material is stacked is of the size of 2.1X 1.8X 0.45 meter size. It has to be cleaned and disposed as a scrap to the scrap yard of PMD.

B: Pipelines removal:-

- 1) ½" pipe having 3 bends and connected to main water line.
- 2) ½" pipe having 2 bends and 2 valves in U shape connected to line.
- 3) ½" pipe having 5 bends, 2 valves and connected to cooling water line.
- 4) ½" pipe having 9 bends and running length 20 meter which was connected to central sample system.
- 5) ½" pipe in reduction secondary enclosure.
- 6) 4 numbers of pipes with valve in reduction enclosure.
- 7) ½" pipe having 8 bends and running 30 meter length on the enclosure.
- 8) 2" cooling water pipe line along with return water and connected to cooling tower to be completely removed with all flanges, valves and gauges.


All these pipes are to be removed from elevated pipe line around 4 meter, cleaned and disposed to yard. All water lines are to be plugged with suitable size plug.

Other works :-

- 1) Used graphite moulds are to be shifted at the safe location inside the plant as per instruction.
- 2) Sliding rail embedded in the floor has to be removed and resultant damaged area has to be leveled by quick setting cement.
- 3) Plastic drums to be shifted from reduction area to suitable place as per instruction in the plant area.
- 4) Elevated platform of size 1200mmX 4000mm at the height of 4 meter to be cut down, cleaned and disposed off to the scrap yard.

In case of any clarification the bidder may contact Shri. N.E.Mawal on telephone number 27887169 or Shri. S. Narasimhan on 27887160. The bidder is advised to inspect the site to get the exact idea about the quantum of work before submitting the offer.

In the event of placing order the bidder shall produce Police Verification Certificate in respect of their personnel to be deputed to work inside BARC / BRIT, Vashi Complex and same will be mandatory.


N.E. Mawal
Scientific Officer (E),
PMS/PMD