

**Government of India**  
**Bhabha Atomic Research Centre**  
**Radiation & Photochemistry Division**

Ref:- **RPCD/2018/OPA-108055**

01/06/2018  
Date:- 30/05/2018

**Sub:- Invitation of quotation for the painting of laser laboratory in CFB, BARC.**

Sealed quotations are invited on behalf of President of India by Head, Radiation & Photochemistry Division, BARC, Trombay, as per enclosed specification from the eligible contractors having adequate experience in similar works with the units of DAE, NPCIL, or Public Undertakings.

Bidder shall quote for supply and painting of the laser laboratory with epoxy paint as per the specification mentioned in Annexure I.

The quotation must reach Head, Radiation & Photochemistry Division by **15<sup>th</sup> June 2018, by 17.00 hrs** and must be sent in a sealed envelop. Sealed envelop should clearly indicate Name of work, Reference number & due date of submission. The address on the envelop should read as

To  
The Head, Radiation & Photochemistry Division  
Kind Attention-**Dr. Sukhendu Nath**  
Bhabha Atomic Research Centre, Trombay  
Mumbai-400085

The offer should be valid for at least 60 days from the due date of the tender and quoted price shall remain firm during the period of execution of the work

The quotation should be submitted on printed letter head indicating the Tax registration No., PAN number of the firm.

Sealed quotation should be submitted only through **registered post/speed post through Indian Postal Service.**

Taxes, duties and other charges if any shall be quoted separately.

The work should be completed within 30 days from the date of issue of the work order.

Head, Radiation and Photochemistry Division, reserves the right to accept/reject any or all quotation without assigning any reason.

## TERMS AND CONDITIONS:

The acceptance of tender shall rest with department which does not bind itself to accept the lowest tender and reserves to itself the authority to reject any or all of the tenders received, without assigning any reason. All tenders in which any of the prescribed conditions are not fulfilled or incomplete in any respect are liable to be rejected.

Canvassing in connection with tenders is strictly prohibited and the tenders submitted by the contractors who resort to canvassing will be liable for rejection.

The Successful bidder whose tender is accepted will be required to obtain Police Verification Certificate (PVC) issued by Special Branch of Police at his own cost for all his workmen i.e. Supervisors and Labours to work inside BARC and should quote accordingly. The PVC will be valid for one year.

*P.D. Naik*  
*3/5/17*

(P. D. Naik)  
Head, RPCD, BARC

अध्यक्ष, विकिरण एवं फोटोरसायनिकी प्रभाग  
Head, Radiation & Photochemistry Division  
भा.प.अ.केंद्र, ट्रॉम्बे, मुंबई - ४०० ०८५.  
B.A.R.C., Trombay, Mumbai - 400 085.

## Annexure-I

### Epoxy painting of walls and pillars inside the room # 3-147C in CFB, BARC

Supply and painting with epoxy paint on all walls in room # 3-147C in CFB, BARC, with following specification

1. Providing and painting two (or) more coats with epoxy paint at all locations prepared and applied as per manufacturer's specifications including a priming coat if specified by the manufacturer. Final film thickness of 200 micron (50 micron primer coat + 150 micron finishing coat)
2. Make of the paint- APCODUR- CF- 641 of M/s Asian Paints
3. Preparation of surface by removing dust, dirt, existing paint, etc, on the surface by any suitable vacuum technique to avoid the spreading of the dust in the room and the adjoined area.
4. After first coating, epoxy based toweling compound to be applied if required.
5. Final epoxy coating should be applied after proper drying of the previous coat.
6. Filling the holes, joints, cracks if any.
7. All dust and scrapped materials generated under this work should be disposed as per the instruction of the official in-charge.
8. The floor of the room should be cleaned after painting.
9. Please quote the price for each square meter area.
10. The expected area for the painting is ~ 120-140 square meter.



(S. Nath)

I/O



(P. D. Naik)

Head, RPCD

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