

Government of India
Bhabha Atomic Research Centre
Radiological Physics & Advisory Division
CT & CRS, Anushakti Nagar, Mumbai 400 094

**Application for Training & Certification Course for
Radiological Safety Officer for
Calibration Laboratories for Radiation Survey Instruments and Pocket Dosimeters**

1. Name in full (Block letters) :

e-mail ID

2. Date of Birth

3. Name of Institution
Address:

E-mail ID
Fax No.

4. Present post held :

Affix recent
ID card size
photograph

5. Educational qualification:

Degree	Name of the University	Year of passing	Class & marks	Subject(s)

6. Experience in the field: : Yrs

7. Details of training in Radiation Safety:
(If attended in the past)

8. Personnel Monitoring Services No. If any:

9. Details of Radiation Monitoring Instruments available:

Make & Model	Range	Details of calibration

11. List of Persons already trained in the above course:

Name	Year of Training	Details of present duties

Certified that the information furnished by me is correct to the best of my knowledge

(Signature of the candidate)

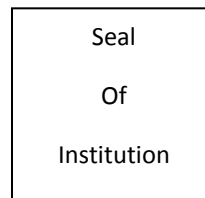
Place:

Date:

Dr./Shri/Smt./Kum. _____ is an employee of this institution. On successful completion of the course and subsequently on approval of his/her nomination as RSO Level-I of this institution by the Competent Authority, he/she will be provided with all the facilities to carry out his/her duties as Radiological Safety Officer.

(Signature of the sponsoring authority)

Name & Designation of :
the sponsoring Authority



Address of the sponsoring :
Institution

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- Note :
1. Enclose one more copy of the photograph of the candidate with the application for preparing temporary ID.
 2. Attested copies of the certificates in support of educational qualification are enclosed.
 3. Application is duly signed and stamped by the sponsoring authority.
 4. Attach DD drawn in favour of 'IARP Training Course', payable at Mumbai, towards course fee & S.T..
 5. **Incomplete applications in any respect are subjected to be rejected.**
 6. This application may be posted to: **Course Coordinator, IARP, C/O RP&AD, CT&CRS, Anushaktinagar Mumbai – 400 094.**