

## Government of India ATOMIC ENERGY REGULATORY BOARD



# ATTENTION ALL OWNERS/ USERS OF MEDICAL DIAGNOSTIC X-RAY EQUIPMENT!!

It is a statutory requirement to obtain Licence/ Registration from Atomic Energy Regulatory Board (AERB) from radiological safety point of view to operate medical diagnostic x-ray equipment such as:

Interventional Radiology (Cath Lab), Computed Tomography, C-Arm, Radiography & Fluoroscopyl Radiography (fixed/ mobile/ portable), Mammography, Dental Radiography, BMD.

To facilitate the Licencing process AERB hereby announces the launch of the e-Governance system, i.e., e-LORA (e-Licensing of Radiation Applications). Henceforth, all licenses will be issued through e-LORA system only.

The steps involved to obtain AERB Licence/Registration are:

- 1) Register your Institute through e-LORA
- 2) Declare your X-ray equipment details on-line
- 3) Record your Licence details on-line, if Licence is already obtained
- 4) In case valid Licence is not available, obtain Licence/ Registration for operation through e-LORA

Owners/users who have already obtained AERB Licence/Registration under the Atomic Energy (Radiation Protection) Rules 2004, should also declare the X-ray equipment details and record the Licence details in e-LORA.

For further guidance, please visit AERB website: www.aerb.gov.in



#### **Documents required for Institute Registration**

- Proof of Existence of the Institute: One of the following Registration with State or Central Government/PAN No./TAN No.
- Proof of Identity and Date of Birth (of employer): One of the following PAN card/Passport/Driving License/Government Id
- Proof of Employership: One of the following Appointment Letter of employer/head, Board Resolution, Any Govt./PUC document substantiating proprietorship, Partnership deed (notorised), Proprietor's self declaration on institute letter head affixed with institute seal

Please turn the page to see the steps to obtain Licence/Registration through eLORA >>>>>

#### 3 EASY STEPS TO OBTAIN LICENCE/REGISTRATION THROUGH eLORA

## Step 1

• Institute Registration: Visit AERB website www.aerb.gov.in and click on "eLORA" to visit eLORA home page (relevant guidelines and FAQs are available on home page). Click on "Register Institute", fill the application form and submit along with scanned copy of required documents (USERNAME and PASSWORD will be sent to your email address after processing of application).

### Step 2

• Equipments Declaration: After getting USERNAME and PASSWORD in your email, login to the system through eLORA home page. Click on "Declare Existing X-ray Equipment" and declare all existing X-ray equipments one by one. Obtaining licence will be faster if model name is chosen from the available list. (Instantly acknowledgement will be sent after declaration).

### Step 3a

Record of Licence/Registration: If you have valid AERB Licence/Registration, which was obtained offline and not through e-LORA, against any of the declared equipment, click on "Record Licence for operation of X-ray Equipment" and record the same by uploading a scanned copy of Licence/Registration (No further action is required till expiry of Licence/Registration)

## Step 3b

Apply for New Licence/Registration: If you have not obtained Licence/Registration from AERB for any equipment, apply for the same by clicking "Licence for Operation of Existing Equipment". Prior to apply for Licence (i) add safety tools through Add Instrument in Instrument Management, (ii) add radiation worker and their role (operator/medical practitioner) through Add Employee in User Management. After processing and approval Licence/Registration can be downloaded from eLORA account.

#### Additional requirements for CT and Cath Lab Facilities:

- Prior to apply for Licence, RSO (Radiological Safety Officer) approval is required.
- At least one person who is to be nominated as RSO\* of your institute must register himself/herself as RP (Radiation Professional) in eLORA System. (For 'Radiation Professional' registration process, visit eLORA home page).
- \* Any Radiologist / X-ray technologists (with three years experience in the field of CT/Cath lab) is eligible for registering as RP and only after RP registration he/she can be nominated for RSO.