

**AERB safety requirements are now pre-requisite for obtaining Permanent Registration
under CEA, 2010, to applicable Clinical Establishments**

The National Council constituted under the Clinical Establishment Act, 2010, (CEA, 2010) has approved inclusion of AERB license as a statutory pre-requisite for grant of “permanent registration” under CEA, 2010. The National Council has further recommended AERB licence as pre-requisite towards issuance of provisional registration under the same Act.

The applicable clinical establishments are those using ionising radiation sources such as inter-alia, facilities with diagnostic X-ray equipment (e.g. general purpose X-ray, CT, Cath-lab), radiotherapy equipment for cancer treatment like linear accelerators and tele-cobalt units and nuclear medicine facilities using radio-pharmaceuticals for diagnosis/therapy purposes (e.g. PET-CT using F-18 radio-nuclide).

This supportive development comes in the backdrop of AERB pursuit with Directorate General of Health Services (DGHS), Ministry of Health and Family Welfare (MoHFW), to establish a seamless regulatory interface for such clinical establishments.

AERB has apprised this exemplary resolution of the National Council to both, the CEA adoptive as well as CEA non-adoptive State Health Authorities with an intent to establish cohesive regulatory / administrative interface for clinical establishments using ionising radiation sources.
