

Radiation Protection (Licensing of Radiation Practices) Regulations 2013

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THE RADIATION PROTECTION ACT

Regulations made by the Minister under section 24 of the Radiation Protection Act

1. These regulations may be cited as the **Radiation Protection (Licensing of Radiation Practices) Regulations 2013**.

2. In these regulations —

“Act” means the Radiation Protection Act.

3. (1) The Authority may grant or refuse an application made under section 11(3) or 12(1) of the Act.

(2) Where the Authority grants an application under section 11(3) or 12(1) of the Act, it shall issue a licence to the applicant in such form as it may approve.

(3) Any licence issued under paragraph (2) shall not be transferable and shall be valid for such period as may be specified in the licence.

4. For the purpose of sections 11 (6)(b) and 12(4) of the Act, the fee for the issue and renewal of a licence shall be as specified in the Schedule.

5. Any application made under section 12(1) of the Act for the renewal of a licence shall be submitted to the Authority at least 30 days before the expiry of the licence.

6. No licensee shall continue a practice after his licence has expired unless his licence is renewed.

7. These regulations shall come into operation on 1 November 2013.

Made by the Minister on 17 October 2013.

SCHEDULE

[Regulation 4]

ANNUAL LICENCE FEE

	SOURCE CATEGORY	(Rs)
A	Sealed source	
A. 1	Medical Radiotherapy Machine (for both teletherapy and brachytherapy)	4,000
A.2	Nuclear device for industrial radiography	3,000
A.3	Nuclear device for well logging	3,000
A.4	Non-self shielded irradiator	3,000
A.5	Mobile nuclear gauging device	3,000
A.6	Fixed nuclear gauging device (activity greater than 400 MBq)	2,000
A.7	Fixed nuclear gauging device (activity less than 400 MBq)	1,000
A.8	Self-shielded irradiator	1,000
A.9	Sealed source/nuclear device for calibration purpose	500
A. 10	Analytical device	500
A. 11	Sealed source/nuclear device for educational purpose	500
A. 12	Sealed source/nuclear device for custody only	200
A. 13	Sealed source/nuclear device not belonging to any of the above source category	500
B	Unsealed source	
B. 1	Annual maximum activity greater than 50 GBq	8,000
B.2	Annual maximum activity greater than 5 GBq and less than 50 GBq	4,000
B.3	Annual maximum activity less than 5 GBq	2,000
C	Radiation generator	
C. 1	Linear accelerator for radiotherapy	4,000
C. 2	Radiotherapy simulator	3,000
C.3	CT-Scanner for medical diagnostic purposes	3,000
C.4	Medical X-Ray equipment for diagnostic and/or interventional purposes	2,000
C.5	Veterinary X-Ray equipment	2,000
C.6	Partially enclosed X-Ray equipment for non-medical purposes	2,000

C.7	Bone densitometry X-Ray equipment	1,000
C.8	Mammography X-Ray equipment	1,000
C.9	Dental X-Ray equipment	1,000
C.10	Fully enclosed X-Ray equipment for non-medical purposes	1,000
C. 11	Radiation generator for custody only	500
C. 12	Radiation generator not belonging to any above source category	500

Bq - Abbreviation for Becquerel, unit used to measure the activity of a radionuclide

1 MBq = 1×10^6 Bq

1 GBq = 1×10^9 Bq