



ATOMIC ENERGY AUTHORITY ACT NO 19 OF 1969

Form P

Revision 1



**APPLICATION FOR LICENCING OF LIGHTNING ARRESTING
DEVICES CONTAINING RADIATION SOURCES**

*(This application should be used only for licencing of Lightning Arresting Devices Containing Ionizing
Radiation Sources)*

Frequency of Licence: Biennially till 31st December of the following year

TYPE OF LICENCE

New Application

☐

Renewal of existing licence

☐

(if renewal)

give existing licence No.

Date of expiry.....

PURPOSE OF APPLICATION

Possession / Use / Storage

(Please read the instructions and definitions given in page 05 and page 06 before filling the application form)

Part 1 - GENERAL INFORMATION

1-1. Name of the Applicant¹:

1-2. (a) Name of the organization

(b) Address :

Mailing Address	Address of the place in where the sources are installed (if different from mailing address)
Tel Fax	Tel Fax

For Office Use Only

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- (c) If more than one lighting arresting devices are installed, in the same site, indicate locations of each device.

1	2	3
4	5	6

1-3. Responsible representative of the Applicant²:

Name : Tel No:.....

Designation:..... Fax No:

(For 1,2 Please ref. Definition on page No. 6)

1-4 Person responsible for security and safety of the radiation sources:

Name :

Designation :

Tel. No : Fax :

1-5 Persons responsible for maintenance of the device (s) :

	Name	Designation
1		
2		
3		
4		
5		

Use additional papers if necessary.

Part 2: Devices & Source.

2-1 Details of devices and sources:

Make & Model of the device	Serial No	Chemical Name of the radioactive source	Present Activity with date	Status of the device /source

Use additional papers if necessary

Attach the copies of certificates issued by the manufacturer for each of the devices and sources including leak test certificates of the sources.

PART 3 – Radiation Protection Programme

3-I Emergency Procedures

Describe your emergency preparedness programme to address potential emergencies such as loss of radioactive sources or devices, potential damage to the sources, leakage of the sources or substantial accidental exposure of an individual etc.

3-II Transfer or Disposal of Radioactive Sources

Describe your arrangements for storage & disposal of spent radioactive sources.

PART 4: DECLARATION

I hereby declare that the information provided on this form and in support of this application is to the best of my knowledge complete and true.

.....

Date

.....

Signature of the applicant or representative of
applicant and official seal.

Instruction for filling the application form

1. For all categories of applications (new and renewal), Part 1 to 3 should be filled.
2. If new sources are added during the validity period of the licence, an amendment to the existing licence is required. (An application form for an amendment to licence of Lightning Arresting Devices containing radiation sources should be filled.)
3. For renewal, application should be submitted 2 months prior to expiry of the existing licence.
4. Licence Fee

Fee for both renewal and new facilities

Type of Facility	Fee for One Unit (Including 12%Vat and 3%NBT)
Lightening Arresting Devices	5532.67
storage of radiation sources	5532.67

5. Please note that the inspection charge will be levied in addition to the registration fee as per rates determined by the authority.
6. Duly filled application forms (new, renewal) should be submitted to the AEA **without the licence fee.**
7. All payments should be made by cheque /MO/PO or by cash drawn in favor of the Atomic Energy Authority **after an invoice is received.**
8. Please forward your application to

Head, Division of Radiation Protection
Atomic Energy Authority,
60/460, Baseline Road,
Orugodawatta,
Wellampitiya.

Tel : 0112 533427-8, 0112 534209

Fax : 0112 533448

E-mail: Official mail@aea.ac.lk

Web: <http://www.aea.ac.lk/>

Definitions

1. **Applicant** : Any legal person who applies to the Atomic Energy Authority for authorization to undertake any of the actions described in the Atomic Energy Safety Regulations No 1 of 1999.
Any organization, corporation, partnership, firm, association, trust, state, public or private institution, group, political or administrative entity or other persons designated in accordance with national legislation, who or which has responsibility and authority for any action taken under the Atomic Energy Safety Regulations No 1 of 1999.
2. **Responsible representative of the applicant** : Any organization, corporation, partnership, firm, association, trust, state, public or private institution, group, political or administrative entity or other persons designated in accordance with national legislation, who or which has responsibility and authority for any action taken under the Atomic Energy Safety regulations No 1 of 1999.