

Form 26B – APPLICATION DISPOSAL OF SEALED RADIOACTIVE SOURCE

Regulations 67, Radiation Protection and Control Regulations 2022



Owner details

Company legal name

Company trading name

ABN

ACN

Principal business activity

Correspondence address

Suburb

Post code

Authorised Person details (owner or person with authority to act on behalf of owner)

Surname

Given name/s

Occupation

Email address

Phone number

Mobile number

Information

Under the [Radiation Protection and Control Regulations 2022 \(legislation.sa.gov.au\)](https://legislation.sa.gov.au), no person is permitted to dispose of a sealed radioactive source without first obtaining the approval of the SA Environment Protection Authority (Regulation 65). Under Regulation 67 an application for approval to dispose of sealed radioactive source must be made by:

- in the case of a registered source – the registered owner of the source; or
- in any other case – the owner of the source.

An application may relate to the disposal of 1 or more sealed radioactive sources. The application must be in writing and:

- specify the source or sources to be disposed of; and
- contain details of the source or sources to be disposed of including their chemical and physical form and the activity of such source or sources; and
- contain details of the place or places where the source or sources will be disposed of; and
- contain the approximate date or dates when the source or sources will be disposed of; and
- contain details of the method of the proposed disposal including details of segregation, labelling, monitoring, and transport; and
- contain details of any container or device in which the source is housed; and
- contain the name of any person or persons who it is proposed will handle the source or sources during the course of their disposal.

OFFICE USE ONLY

Application Date

Disposal Approved: Yes

Registration Cancelled: Yes

RM Licence no

Registration no

Owner no

Sealed source details

1 EPA registration no **MANDATORY**

What is the main use of the source (eg radiation gauge, industrial radiography, etc)?

Type of source Fixed Portable

2 Location of sealed source

Address

Post code

Location within address (eg room no, dept, etc)

3 Identifying information

Radionuclide

Activity (Bq)

Source serial number

Date activity measured

Manufacturer

Model of source encapsulation

2nd source (only if there are other sources housed in the same container). Please provide details.

Note these sources will not require separate registration.

Radionuclide

Activity (Bq)

Source serial number

Date activity measured

Manufacturer

Model of source encapsulation

4 Container/Instrument details

Container manufacturer

Container model

Container serial number

Date of manufacture

5 Security category

As defined by the *Code of Practice for the Security of Radioactive Sources (2019)* published by ARPANSA

1 2 3 4 5

Supporting documentation

Supporting documentation to be attached (as appropriate), copies of the following documentation should be included with this application

Disposal method and service provider

Sealed source certificate

Special form certificate if applicable

Evidence of classification of the source under International Standard ISO 2919:1999 or similar classification standard. (This information is often included on source certificates or special form certificates.).

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 in every particular.

Applicant's signature

Date

Full name

Lodgement of form

This form can be lodged by post to: Environment Protection Authority
Radiation Protection Branch
GPO Box 2607, ADELAIDE SA 5001

Or email: EPARadiationProtectionBranch@sa.gov.au

Enquiries

Radiation Licensing Officer

Tel: (08) 8463 7826

Email: EPARadiationProtectionBranch@sa.gov.au