**File No.: Authority No: /**

Please quote your file number   
 in all correspondence ⇨

Submit the completed application **to the email address above,** *not to individual members of staff*.

# Section A: Details of applicant (Exporter)

## A1. Contact details ***COPY FIELDS (a) & (b) FROM YOUR EXISTING AUTHORITY***

|  |
| --- |
| 1. Name of legal entity (RSA-registered company, university, government department, hospital, etc or  natural person): |
| 1. Section, department, branch or practice: |
| 1. 🕿: (d) Email: |

## A2.       Radiation protection officer (RPO) or       Acting RPO

|  |  |  |  |
| --- | --- | --- | --- |
| (a) Name: | | | |
| (b) 🕿 (office): | | (d) Email: | |
| (c) 🕿 (cell): | |
| I am aware of and accept my duties  as radiation protection officer: | Signature: | | Date: |

# Section B: Details of export

## B1. Recipient in destination country

|  |
| --- |
| (a) Destination country IAEA Member state: Yes  No |
| (b) Name of foreign recipient (person/company) |
| 1. 🕿: Email: |
| 1. Physical address: |
| 1. Import authority (licence) number (issued by the destination country): |
| 1. Import authority attached: Yes       No       ***If no, give reasons****:* |

Download the current Radionuclides forms: [www.sahpra.org.za/radiation-control-application-and-report-forms/](http://www.sahpra.org.za/radiation-control-application-and-report-forms/)

## B2. Purpose of export (Add comments to clarify, as appropriate.)

1. For maintenance, repair or calibration in the foreign country
2. To be used for contract work in foreign country
3. Sale – for direct delivery to end user(s) in foreign country
4. Sale – for delivery to distributor in foreign country
5. Returning to the foreign owner after maintenance, repair or calibration in South Africa
6. Returning to the foreign owner after contract work in South Africa
7. Returning depleted sources to foreign supplier for final disposal
8. Other – specify

## B3. Category of source(s) (Refer to Annexure on page 3)

Sealed: 1      2      3      4      5      Unsealed:

## B4. Packaging: Refer to SSR-6[[1]](#footnote-1).

Type of package: Excepted      Type A      Type B

Description:

## B5. Transport arrangements

**Local transport**

1. Private / own company’s vehicle – specify:
2. Courier or other transport company: Name of company
3. Courier company’s authority number (to convey radionuclides):
4. Will packages be stored at the conveyor’s premises? No Yes
5. If yes, for how long?
6. Address of storage premises

1. **International transport**
2. Mode of transport:  Air   Sea   Road   Rail
3. Port of exit: Expected date of exit:
4. Forwarding company name:
5. Contact person: 🕿:
6. Will packages be stored at forwarding company’s premises? No Yes
7. If yes, for how long?
8. Address of storage premises:

# Section C: Source details

## C1. Description of source(s)

Add an extra sheet if necessary. For sealed sources, **attach the source list** on which the sources currently appear **and mark the relevant items** with a ✓or **×**.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Number of  sources | Isotope | Activity  (MBq) | Sealed/  unsealed (S or U) | Source serial no. | Form  (capsule, liquid, …) | Instrument /Application/ Equipment type (e.g. soil gauge, density gauge) & serial no. |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

## C2. Current owner of the source (Leave blank if the exporter is also the owner.)

Name:

File No. Disposal authority no.:

# Section D: Declaration (by RPO or Authority Holder)

|  |  |
| --- | --- |
| I, (PLEASE PRINT):  hereby declare that the information supplied is to the best of my knowledge true and correct. | |
| Signature: | Date: |
| Designation: | |

## Annexure: Categorisation of sources

**Category *Examples* of practices (uses)**

1 Teletherapy, irradiators

2 Industrial radiography, afterloaders (high or medium dose rate)

3 Fixed gauges (level, dredger, conveyor), well logging gauges

4 Thickness gauges, bone densitometers, static eliminators

5 Low dose rate brachytherapy (eye plaques, permanent implants),   
X-ray fluorescence devices, electron capture devices

1. SSR-6: IAEA *Specific Safety Requirements No. SSR-6, Regulations for the Safe Transport of Radioactive Material*, 2018 edition. Free download available from IAEA. [↑](#footnote-ref-1)