



TO: The Director General,
 Australian Safeguards and Non-Proliferation Office

The following application is hereby made for the granting of a permit under sub-section 13(1) of the *Nuclear Non-Proliferation (Safeguards) Act 1987*, to possess the nuclear material described below, being nuclear material to which Part II of that Act applies.

– PLEASE READ THE INSTRUCTIONS ON THE LAST PAGE –

(A) What is the name of the applicant? (see *Instruction 1*)

	ABN / ACN: <input style="width: 60px;" type="text"/>
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(B) Provide a short description of the business or activity of the applicant

(C) What are the applicant's contact details?

<u>Street Address</u>	<u>Postal address</u>
<u>Phone:</u> ()	<u>Fax:</u> ()
<u>Email address:</u>	

(D) Provide a description of the nuclear material, including physical form, chemical and isotopic composition, weight and quantity, and any identification markings? (see *Instruction 2*)



(E) Listing each category of nuclear material to be held, what will be the maximum quantity of material in your possession at any one time? (see *Instruction 3*)

(F) Who is/will be the supplier(s) of the nuclear material?

(G) List all locations where the nuclear material will be stored or used.

(H) What procedure will be used to transport the nuclear material from one location to another?

(I) What measures will be taken to prevent theft, loss or unauthorised use of the nuclear material (provide diagrams or photographs where necessary)? (see *Instruction 4*)

(J) What are the name(s)—and position(s)—of the person(s) given responsibility for protecting the nuclear material from theft, loss or unauthorised use?

NAME	POSITION



(K) What are the name(s) of the person(s)—or class of person(s)—who will be/have been granted access to the nuclear material?

<u>NAME</u>	<u>POSITION</u>

(L) What procedural and/or physical restrictions will be applied to accessing the nuclear material?

(M) What procedures will be implemented to generate accurate nuclear material accounting records?

(N) What is the intended use(s) of the nuclear material?

(O) Will the nuclear material be consumed, and if so, how? What method(s) will be used to dispose of any nuclear material-bearing waste that may arise?

(P) Is there any other relevant information?



(Q) What is the name, address and telephone number of the person authorised by the applicant to provide additional information in relation to this application?

<u>Street Address</u>	<u>Postal address</u>
<u>Phone:</u> ()	<u>Fax:</u> ()
<u>Email address:</u>	

(R) SIGNED BY, OR ON BEHALF OF, THE APPLICANT:

** The signatory below must have organisational authority to represent the applicant and to implement the conditions of the permit when granted **

Name :	<input type="text"/>
Position:	<input type="text"/>
Signature: _____	Date: ____/____/____

INSTRUCTIONS

1. If the application is being made by, or on behalf of, a corporation, organisation or legal entity, the name of the corporation, organisation or legal entity is to be inserted at question **(A)**. Do not insert the name of the person signing the application; this must happen at question **(R)**.
2. Nuclear material means any source or any special fissionable material as defined below (see the *Nuclear Non-Proliferation (Safeguards) Act 1987*, and Article XX of the Statute of the International Atomic Energy Agency):
 - (a) The term "special fissionable material" means plutonium-239; uranium-233; uranium enriched in the isotopes 235 or 233; any material containing one or more of the foregoing; but the term "special fissionable material" does not include source material.
 - (b) The term "uranium enriched in the isotopes 235 or 233" means uranium containing the isotopes 235 or 233 or both in an amount such that the abundance ratio of the sum of these isotopes to the isotope 238 is greater than the ratio of the isotope 235 to the isotope 238 occurring in nature.
 - (c) The term "source material" means uranium containing the mixture of isotopes occurring in nature; uranium depleted in the isotope 235; thorium; any of the foregoing in the form of metal, alloy, chemical compound, or concentrate.
3. Use the following bracketed letter(s) to indicate the category(s) of nuclear material to be held, and the total quantities for each one:
(D)epleted uranium, **(N)**atural uranium, **(E)**nriched uranium, **(P)**lutonium and **(T)**horium
4. Where there is insufficient space on this form to furnish complete information, additional information must be provided on separate sheets, numbered consecutively and signed by, or on behalf of, the applicant.
5. To expedite the application process, the applicant may send information electronically in the first instance, and then post the originals, noting that the application cannot be completed until the original posted documents are received by ASNO. ASNO's contact details are:

Phone: (02) 6261 1920

Facsimile: (02) 6261 1908

Email: nuclear.asno@dfat.gov.au

Postal address: The Director General
Australian Safeguards and Non-Proliferation Office
R.G. Casey Building
John McEwen Crescent
Barton ACT 0221