



Ref. No.

What is this Application about?

Putting nuclear material to **non-nuclear** use? Separating **fission product** from nuclear material?
 Production of the isotope ²³³Uranium..... Earliest date for the new project?

Details about the proposed feed material

Batch number: Item identifier: Material category:
 Materials Balance Area: Any attributed Country obligations? Which Country?
(leave blank if Nil)
 Physical form: Is this material irradiated?
 Chemical form: Material Description Code:
For enriched uranium
 Element Weight: Kg ²³⁵U grams ²³³U grams:
 Grams

Details about the project → refer to the **Explanatory Notes on the reverse of this form**

The project's formal title:
 Project leader's name: Phone contact details: ()
 The goals of the project:
 Location of project?
 Describe, as relevant, (1) the purpose of the project, (2) the processes used, (3) descriptions of the final products, and (4) likely quantities produced: **-- PROVIDE ATTACHMENTS AS REQUIRED --**

Applicant's Signature

Name :
 Position:
 Signature: _____ Date: ____/____/____
 Name of Permit Holder:

ASNO use only
 Approved: ____/____/____

 For Director General ASNO

Permit number:



Explanatory Notes

Ref.No. A sequential reference number is required for each form of this type submitted by Permit Holder (eg, 001, 002, 003, etc). Where amendments are made to a previous submitted form, please use the same reference with a sequential revision number (eg, 003-Rev.1)

Earliest date the route would be used This application must be lodged with ASNO **not less than** 20 working days prior to the date of the route being used, and the route must not be used before ASNO approval is granted.

Location of project Address, Building and Room number of the project's location

Signature This form must be signed by a representative of the Permit Holder (ie, the organisation) who will take responsibility for, and sign documents on behalf of, the organisation.

This form replaces the following forms →	ASO126 (Version 1 issued 22 July 2010), ASO127 and ASO130
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