



INVENTORY LISTING (by Batch, and by Location)

This listing CURRENT to: Report generated on: Ref. No.

MATERIAL BALANCE AREA = AS- Bld. or Facility Address (*if applicable*): Page of

MATERIAL CATEGORY = Depleted uranium Natural uranium.... Thorium ... Enriched uranium ➡ U-233 **OR** U-235
 Graphite Heavy Water LEU (<20%) HEU (≥ 20%)..... Plutonium

Batch No.	No. of Items	KMP	MATERIAL		Sub location <i>(if applicable)</i>	Obligation(s) and % allocation	Element Weight	Isotope Weight
			'Code 10'	Description				
TOTAL (if applicable)								

Signature and permit details Name: Position: Signature: _____
 Permit Holder: Permit No. Date: ___/___/___



Australian Government

Australian Safeguards and Non-Proliferation Office

Form ASO317
(Replaces two forms – see Page 2 for details)

INVENTORY LISTING (by Batch, and by Location)

Explanatory Notes

Using this form..... Use as many ASO317 forms as is necessary to list all items in the permit holder's inventory. Equivalent forms approved by the Director General ASNO may be submitted in place of this form.

This listing CURRENT to.....

- As a material listing sorted by location, the inventory listing must be accurate to the time and date requested by an inspector.
- As a material listing sorted by batch, a consolidated version must be created for the period ending 30 June and 31 December in any one year.

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

Material Balance Area... As defined in your permit.

Bld. or Facility Address Insert details into this field only when using this form to provide a material listing by location. Also complete page number fields, as well as the "Sub location" field, and "TOTAL" field.

Material.....

- Provide the 4-letter (alpha-numeric) code in the column marked 'Code 10', in accordance with descriptions specified in the IAEA's document 'Model Code 10'.
- Provide a detailed description of the material in the column marked 'Description', including where applicable, identifiers and or serial numbers.

Sub-location Include details about the sub-location only when using this form to provide a material listing by location. Information provided should include a room number, or a rack/shelf number, etc.

Element Wts/Isotope Wts - units of measure . The unit of measurement shall be as follows:

Material Category	Unit	Precision
(N)atural and (D)epleted uranium, (T)horium, Heavy (W)ater, and (G)raphite	Kilograms (kg)	≥0.01 kg - two decimal places. If <0.01 kg - as precise as known
(E)nriched uranium and (P)lutonium	Grams (g)	≥0.01 g - two decimal places. If <0.01 g - as precise as known

Signature and permit details..... 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.

Submitting this form..... As a consolidated material listing sorted by batch, this form must be submitted to ASNO within 10 working days of 30 June and 31 December in any one year, or upon request of the designated inspector.

This form replaces the following forms → ASO317 and ASO322 – both issued as version 1 on 14 March 2003.