PERMIT TO POSSESS ASSOCIATED TECHNOLOGY

This Permit granted pursuant to Section 13 of the Nuclear Non-Proliferation (Safeguards) Act 1987 ("the Act") authorises the Permit Holder to possess the associated technology designated in Part 1 of the Act, subject to the Act and any orders, directions or regulations made thereunder and to the restrictions and conditions set out in Parts 1, 2 and 3 hereunder. Under section 21 of the Act, this Permit does not make it lawful for the Permit Holder to do any act or thing that, apart from this Act, is unlawful under another law of the Commonwealth or under a law of a State or Territory.

In this Permit, unless the contrary intention appears, words and phrases have the same meaning as in the Act. Terms in italics have specialised meanings, which are defined in paragraph 10.

The Compliance Code for Class P2 Permits is an integral part of this Permit.

1.	Name	NAME
	ABN/ACN	NUMBER
2.	Address	
	2.1 Physical address	ADDRESS
	2.2 Postal address	ADDRESS
3.	Permit No	PA000 Version 1 Class P2
4.	Dates of Effect	
	4.1 Commencement Date	DATE
	4.2 Expiration Date	DATE



5. **Permit Version History**

Version	Date of Effect	Description	
1	DATE	[Reference to previous Permit versions]	
2	DATE	This Variation – [Detailed description of variation]	

5.1. Details of current variation

REFERENCE	CURRENT TEXT	REPLACEMENT TEXT
Refer to:		
Part,		
Paragraph,		
Title		

NOTE: Subject to the Administrative Appeals Tribunal Act 1975 and to sub-section 22(8) of the Nuclear Non-Proliferation (Safeguards) Act 1987, application may be made to the Administrative Appeals Tribunal, by or on behalf of a person whose interests are affected by a decision by the Minister, pursuant to sub-section (2) of section 16 and sub-section (3) of section 18 of the Act, imposing a condition or restriction on the grant of a Permit, for review of the decision.

PART 1

6. Associated Technology

The class of associated technology to which this Permit has effect is:

6.1. associated technology of any kind.

7. Authorised Uses

Authorised uses of associated technology under this Permit are:

7.1. any use required or permitted by the Archives Act 1983 and any associated regulations.

8. Approved Locations

Locations for which this Permit has effect are:

- 8.1. the premises of the Permit Holder at [Permit Holder address]; and
- 8.2. any other premises in Australia from time to time occupied by the Permit Holder and approved by the *Director General* (refer Form ASO113).

9. Transport for which this Permit has Effect

This Permit grants the Permit Holder permission to transport associated technology specified in paragraph 6 anywhere in Australia subject to the provisions of the Compliance Code.

10. **Definitions**

"(the) Act "	The Nuclear Non-Proliferation (Safeguards) Act 1987.	
"ASNO"	The Australian Safeguards & Non-Proliferation Office.	
"ASNO inspector(s)"	A person appointed to be an inspector pursuant to section 57(1) of the Act.	
"Associated Technology"	As defined in section 4(1) of the Act means any document that contains information (other than information that is lawfully available, whether within Australia or outside Australia and whether for a price or free of charge, to the public or a section of the public): (a) that is applicable primarily to the design, production, operation, testing or use of: (i) equipment or plant for: (A) the enrichment of nuclear material; (B) the reprocessing of irradiated nuclear material; or (C) the production of heavy water; or (ii) nuclear weapons or other nuclear explosive devices; or (b) to which a prescribed international agreement applies and that is of a kind declared by the Minister, in writing, to be information to which this definition applies; and includes any photograph, model of other things from which such information may be obtained or deduced.	

"Classified Information"	Any document, equipment, component, photograph, model, material, electronically stored data, or other item from which information may be obtained or deduced that carries a national security classification. This includes associated technology and other information related to the security applied to associated technology.
"Compliance Code"	The document called "Compliance Code for Class P2 permits".
"Designated individual(s)"	Individual(s) to whom the <i>Permit Holder's representative</i> delegates some of the responsibility and authority with respect to compliance with this Permit.
"Director General"	The Director General of the Australian Safeguards and Non-Proliferation Office.
DLM	Dissemination Limiting Marker as defined in the <i>Protective Security Policy Framework (PSPF</i>). For the purpose of this permit, it includes documents marked "Sensitive: Associated Technology".
"Information and Communication Technology ("ICT") System"	A related set of hardware and software used for the processing, storage or communication of information and the governance framework in which it operates.
"Information Security Manual" ("ISM")	The Australian Signals Directorate's document suite that details controls and principles for information security on <i>ICT systems</i> , as well as relevant rationale. The ISM (previously known as ASCI 33) comprises an Executive Companion, Principles document and Controls Manual and is part of the <i>PSPF</i> .
"Inspection(s)"	An activity by an <i>ASNO inspector</i> to verify the Permit Holder's compliance with one or more conditions of the Permit
"Loss of control"	The Permit Holder has lost the ability to apply the Permit conditions to associated technology.
"Permit Holder's Representative"	The representative of the Permit Holder (i.e. the organisation) who will take responsibility and sign documents on behalf of the organisation. This person must be in a position with sufficient authority to ensure all permit conditions are met.
"Protective Security"	A combination of procedural, physical, personnel, and information security measures designed to protect people, information and assets from security threats, including theft, unauthorised access, illegal transfer or other malicious acts involving associated technology or their associated facilities.
"Protective Security Policy Framework" ("PSPF")	The Australian Government's <i>protective security</i> requirements for the protection of its people, information and assets providing policy, guidance and better practice advice for governance, personnel, physical and information security.

"Register of Associated Technology" ("Register")	A register that includes location and details of all associated technology produced, received, sent or currently in possession of the Permit Holder.
"Security culture"	The characteristics and attitudes of an organisation and individuals that establish security as a high priority, and security risks receive the attention warranted by the potential for proliferation of associated technology.
"Subcontract"	An arrangement entered into by the Permit Holder with a person to provide goods or services in connection with this Permit. A subcontractor or "agent" has a corresponding meaning.

NOTE: **Information** includes documents and papers; electronic data; the software or systems and networks on which the information is stored, processed or communicated, intellectual information acquired by individuals and physical items from which information regarding design, components or use could be derived.

11. Communications with the Director General

The Permit Holder or *designated individual* shall submit all applications, notifications and reports to the *Director General* at the following address, or at such other place as the *Director General* specifies from time-to-time.

Australian Safeguards and Non-Proliferation Office, R G Casey Building, John McEwen Crescent, Barton, ACT 0221

EMAIL: nuclear.asno@dfat.gov.au

NOTE: The *Director General* may delegate powers to approve matters under this Permit and Authority to staff of the Australian Safeguards and Non-Proliferation Office.

PART 2

12. Principles

The Permit Holder shall implement the following principle measures (as further elaborated in the *Compliance Code*) for the protection and non-proliferation of *associated technology*:

12.1. Management

- 12.1.1. maintain policies and procedures to address the requirements specified in this Permit;
- 12.1.2. identify and treat significant risks including 'trusted insider' risk;
- 12.1.3. allocate sufficient resources to meet the conditions of this Permit;

- 12.1.4. train all authorised persons who have access to *associated technology* or perform security functions;
- appoint designated individuals (and alternates) who will undertake specific obligations of the Permit and of their respective responsibilities and authorities (Form ASO214);
- 12.1.6. maintain a *security culture* commensurate with *associated technology* holdings; and
- 12.1.7. allow for the delivery of all *associated technology* held by the Permit Holder to either *ASNO* or another entity nominated by the *Director General* upon revocation of the Permit;

12.2. Accounting and Control

- 12.2.1. maintain accounting and control measures for associated technology which:
 - i. control access to associated technology to authorised persons only;
 - ii. only authorise access to *associated technology* to persons who have a need-to-know;
 - iii. maintain a register of associated technology; and
 - iv. promptly advise the *Director General*, where a *loss of control* or incident involving *associated technology* has occurred as well as the location and recovery of missing *associated technology*;
- 12.2.2. not transfer *associated technology* to another person in Australia unless the transferee:
 - i. is the holder of a current appropriate Permit granted under section 13 of the Act; or
 - ii. has the appropriate and current Special Transport Permit granted under section 16 of *the Act*; or
 - iii. has written approval from the Director General; and
- 12.2.3. not communicate *associated technology* without an Authority granted under Section 18 of *the Act*.

12.3. Security

- 12.3.1. use and store associated technology only at an approved location;
- 12.3.2. implement security measures as required by the Compliance Code; and
- 12.3.3. protect all information that could prejudice the security of *associated technology*;

12.4. Records and Reporting

- 12.4.1. maintain records related to compliance with the conditions of this Permit and make these available for *inspection*;
- 12.4.2. submit approvals, notifications and reports as specified in this Permit; and
- 12.4.3. promptly advise the *Director General* of reportable events (refer list in the *Compliance Code*);

12.5. Inspections by ASNO Inspectors

- 12.5.1. facilitate the preparation and support the conduct of *inspections*; and
- 12.5.2. afford every assistance and comply with any reasonable request made by an *inspector* during the course of an *inspection*; and

12.6. Special Conditions

12.6.1. implement the special conditions described in Appendix A to this permit.

13. Subcontracts

The Permit Holder:

- 13.1. shall not *subcontract* the whole of its obligations under the Permit. It may *subcontract* part of its obligations under the Permit with the prior written consent of the *Director General*;
- 13.2. is responsible for ensuring the suitability of a subcontractor for the work proposed to be carried out and the work performed by the subcontractor complies with all the conditions and requirements of the Permit;
- 13.3. shall ensure that a subcontractor is aware of all the terms and conditions of the Permit relevant to the subcontractor's part in the performance of the work; and
- 13.4. notwithstanding any *subcontract*, remains fully responsible for performing its obligations under the Permit and will be liable for any breach of the Permit.

PART 3

14. Inspections to be Permitted

- 14.1. The Permit is granted on condition that the Permit Holder consents, for the purposes of section 59 of *the Act*, to all *inspections* carried out including:
 - 14.1.1. the entry by any ASNO inspector upon any land or upon or into any premises occupied by the Permit Holder and the exercise by that inspector of any relevant power for any relevant safeguards purpose;
 - 14.1.2. the entry by any ASNO inspector upon any vessel, aircraft or vehicle in the control of the Permit Holder and the exercise by that inspector of any relevant power for any relevant safeguards purpose; and
 - 14.1.3. the Permit Holder shall provide upon request of an inspector, access to any place within an approved location as soon as possible and in any case within two hours of a request for such access;
- 14.2. An inspector exercising any relevant power is required to comply with the provisions of section 64 of *the Act*.

Appendix A – Special conditions for permit PAXXX

