

# Records disposal schedule

# Records Disposal Schedule Radiation Protection Department of Health

Disposal Schedule No. 2014/21

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## **Preamble**

#### Introduction

The *Information Act* states that public sector organisations must safeguard their records and must not delete or otherwise dispose of a record unless authorised to do so<sup>1</sup>. Disposal of records is permitted through the use of records disposal schedules and enable regular, planned and authorised disposal of records controlled by an agency.

Records retention decisions are based on:

- the current and future business needs of the organisation
- compliance with legal and governance requirements of the organisation
- the current and future needs of internal and external stakeholders, including the wider community.

Records disposal schedules provide continuing authorisation for the legal disposal of records and are authorised by the records service, archives service and chief executive officer of the public sector organisation responsible for the schedule.

Records disposal schedules apply to records created and maintained in any format, including electronic records, records in business systems, and parts of records.

In the Northern Territory government there are two types of records disposal schedules:

- General records disposal schedules that apply to records common to most or all NT Government public sector organisations (http://www.nretas.nt.gov.au/knowledge-and-history/ntas/records/records\_disposal), and
- Functional records disposal schedules that apply to records specific to an NT Government public sector organisation or function.

Functional records disposal schedules should be used in conjunction with general records disposal schedules.

# Structure of a Records Disposal Schedule

Records disposal schedules set out minimum requirements for the creation, maintenance, retention or destruction actions to be taken in relation to existing or future records described in each class. Records disposal schedules specify

- a) whether a class of record has temporary or permanent status;
- b) the retention period for a temporary class of record:
- c) authorised disposal actions for a class of record. <sup>2</sup>

Each class of records created by an agency is described using classifications based on business analysis.

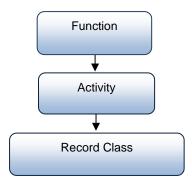
Disposal schedules are developed using the functional structure based on the business classification scheme of the *Keyword AAA: A Thesaurus of General Terms* produced by the State Records Authority of NSW and modified for use by NT Government public sector organisations.

<sup>&</sup>lt;sup>1</sup> S.145 Information Act

<sup>&</sup>lt;sup>2</sup> S.136A(3) Information Act

Within the schedule, functions are documented as the highest level terms and business activities under the functions, followed by record classes, as shown in diagram 1.

#### Diagram 1



#### **Function**

The function or keyword is the highest level in the classification scheme in this disposal schedule. The function is indicated at the start of each section and a description (scope note) provided.

## **Activity**

Activities are the processes or operations that make up the business function. This is the second level in the classification scheme in this disposal schedule. The description (scope note) provides details of the transactions that take place in relation to the activity, for example, REPORTING or POLICY.

## **Record Class**

A record class is a group of records that relate to the same activity, function or subject and require the same disposal action. The descriptions can relate to one record (such as a register) or a group of records documenting a particular set of business transactions.

# **Status and Disposal Action**

The appraisal status of a record class is assigned as either permanent or temporary.

**Permanent Records:** Records appraised with permanent status have been identified as archives and must be transferred to the NT Archives Service for their preservation and eventual public access.

The retention period for permanent records is the maximum period before the records must be transferred to the NT Archives Service. Permanent records must be transferred no later than 30 years after creation in accordance with the Information Act, unless exemption has been granted (see Archives Management Standards Transfer of Archives, and Exemption from Compulsory Transfer of Permanent Records to the NT Archives Service). An Application to Transfer Records form must be submitted to the NT Archives Service before records will be accepted for transfer.

**Temporary records:** The retention period for temporary records is the minimum period before the records can legally be destroyed. The retention period is calculated after an event or a disposal trigger such as 'date of action completed', 'date of audit' or 'date of birth'. Destruction should be done following consultation with relevant operational business employees responsible for the records.

Retention periods for temporary records in a records disposal schedule are minimum periods only and agencies may keep records for a longer period if considered necessary for business requirements.

Reasons for longer retention could include,

- · administrative need or agency directives,
- legal requirements such as current or pending legal action,
- relevance to an investigation or inquiry which is in progress,
- is subject to an Information Access application, or
- subject to a disposal freeze.

Records created prior to 1 July 1978 must not be disposed of without the authorisation of the NT Archives Service in accordance with Archives Management Standard Records Created Prior to 1978, unless specified in a schedule.

Sentence records with this records disposal schedule using the following five steps:

- 1. Determine the appropriate function and activity of the records. This can be done by examining an existing record or when creating a new record.
- 2. Identify the disposal class.
- 3. From the disposal action in the class, identify the trigger event and a date when the record can be disposed of, alternately, identify that the record is to be retained permanently as archives.
- 4. If the trigger event has already occurred (such as action is completed), confirm and implement the disposal action.
- 5. If the trigger event has not occurred (e.g. the record is still in active use), set a review date for the future.

# **About this Records Disposal Schedule**

## **Purpose**

The purpose of this Records Disposal Schedule is to enable regular, planned and authorised disposal of records of Radiation Protection of the Department of Health.

## Scope

Application of this Records Disposal Schedule is mandatory for Radiation Protection records of the Department of Health.

This Records Disposal Schedule applies to Radiation Protection records in all formats.

## Responsibility

The Chief Executive of the Department of Health is responsible for the content and implementation of this Records Disposal Schedule including the provision of advice and training, and for monitoring compliance.

## **Authority**

This Records Disposal Schedule is authorised in accordance with S. 136B of the Information Act.

Disposal Schedule No. 2014/21 was approved by the Director of the NT Archives Service (The Archives Service), Director of Information Strategy (The Records Service), and the Chief Executive of the Department of Health on 3 October 2014 and is effective immediately.

## **Regulatory Framework**

The regulatory basis for this Records Disposal Schedule is defined in:

- Radiation Protection Act
- Radiation Protection Regulations
- Information Act
- NT Government Records Management Standards
- NT Government Archives Management Standards
- Australian Standards AS ISO 15489:2002-Records Management

#### **Related Documents**

This Records Disposal Schedule is to be read in conjunction with:

- NT Government Records Management Standard Records Disposal
- policies and procedures of the Department of Health
- current authorised disposal schedules for Department of Health

### **Normal Administrative Practice**

Public sector organisations are permitted to dispose of some short term or ephemeral documents under the authority of the Disposal Schedule for Short Term Value Records. These include:

- duplicate (eg information or reference copy)
- obviously unimportant (e.g. telephone message slips)
- of short term facilitative value (e.g. compliment slips)

a combination of these

The guiding principle is that organisations should be sure that destroying these records will not destroy evidence that might be needed.

Records that have been captured into a recordkeeping system should be destroyed using the Disposal Schedule for Short Term Value Records unless the class of records has been identified in a specific disposal schedule.

#### **Notification of Destruction**

Provide formal notification of destruction of all records to the NT Records Service.

Note: In the case of the Disposal Schedule for Records of Short Term Value (Disposal Schedule No. 2003/10), notification is only required for the destruction of records described in Disposal Class No. 1.10.1.

## Acknowledgement

The NT Archives Service and the NT Records Service acknowledge that material produced by National Archives of Australia, State Records Authority of New South Wales, State Records of South Australia, Public Records Office of Victoria, Territory Records Office and Standards Australia was used in the development of this schedule.

This work is copyright. Apart from any use as permitted under the Copyright Act 1968, no part may be reproduced by any process without prior written permission of the NT Archives Service. Requests and enquiries concerning reproduction and rights should be directed to the Director, NT Archives Service. The terms in the business classification scheme are based on the Keyword AAA: A Thesaurus of General Terms (Government of New South Wales, 1998), and are produced under a licence agreement between the NT Archives Service and the State Records Authority of New South Wales.

# **Compliance Checklist**

Implement a records disposal program to ensure regular appraisal, sentencing, destruction and transfer of all records	Stop applying sentences from previous schedules that have been revoked or amended
Assign responsibility for the management and application of regular records disposal action using authorised records disposal schedules, to	Retain all records in good order and condition to be available for retrieval during the retention period.
an appropriately skilled records manager who consults with the NT Archives Service and NT Records Service	Identify and update control records so that you can demonstrate what happened to each record, whether paper or electronic
Familiarise all employees of the organisation with the authorised records disposal schedules relevant to the organisation's records	Implement an appropriate and approved strategy for retention of records of continuing value, eg. preservation in original form, migration to new systems, and conversion to long term medium
Identify and sentence all records described in this schedule in all formats including electronic records and records in business systems, copies of records and parts of records	Dispose of all records sentenced according to this schedule in all formats including electronic records and records in business systems, copies of records and parts of records
Ensure all copies of temporary records are destroyed in any format (including backups), unless otherwise stated in a disposal schedule	Transfer records of permanent value to the NT Archives Service for retention as archives not later than 30 years after creation
Apply this records disposal schedule to records in the organisation's records management systems, including systems for the management of paper records, electronic records, or records in any other format	Inactive records can be transferred to offsite service providers providing they have been sentenced
Apply this records disposal schedule to records in the organisation's business systems, either directly or by linking the business system to a records management system	Destroy time expired temporary records in a secure manner that ensures complete deletion/destruction beyond any possible reconstruction
Implement quality assurance mechanisms to periodically check that the disposal class originally assigned at the creation of the records is still applicable at the time of sentencing of the record	Notify the NT Records Service of destruction of all records
Implement review or quality control procedures in recordkeeping systems to ensure disposal actions are implemented correctly	Do not destroy records that are not described in an authorised records disposal schedule.
Identify records that require re-sentencing where a previous disposal schedule has been superseded	Do not destroy any records created prior to 1 July 1978 without specific authorisation from the NT Archives Service

# **Disposal Schedule**

#### 1. Radiation Protection

The function of regulating the health and safety of people and the environment by protecting them from the harmful effects of radiation through the granting of licenses, registration of places with radiation sources, compliance investigations and maintaining the register of radiation registrations under the Act.

#### 1.1 Advice

The activities associated with offering opinions by or to the organisation as to an action or judgement. Includes the process of advising.

Class No.	Description of Records	Status and Disposal Action
1.1.1	Records documenting the provision of formal advice to the Minister and other organisations, including comments on national codes of practice and guidelines in relation to radiation protection.  Includes briefing notes and ministerials.	Permanent Transfer to NT Archives Service 10 years after action completed
1.1.2	Records documenting routine advice in relation to radiation protection such as licensing processes, legislation requirements, and advice on natural and man-made radiation.  Includes fact sheets.	Temporary  Destroy 3 years after action completed

The function of regulating the health and safety of people and the environment by protecting them from the harmful effects of radiation through the granting of licenses, registration of places with radiation sources, compliance investigations and maintaining the register of radiation registrations under the Act.

#### 1.2 Authorisation

The process of seeking and granting permission to undertake requested action.

Class No.	Description of Records	Status and Disposal Action
1.2.1	Records documenting the delegation by the Chief Health Officer of powers and functions under the <i>Radiation</i> Protection Act to authorised persons.	Permanent Transfer to the NT Archives Service 10 years after action completed
	Includes revoked delegations, gazette notices and legal instruments.	
1.2.2	Records documenting declarations where the Chief Health Officer has exempted a person, radiation source, or place, under the <i>Radiation Protection Act</i> .  Includes ministerials and gazette	Permanent Transfer to the NT Archives Service 10 years after action completed
1.2.3	Records documenting licences to possess a radiation source approved by the Chief Health Officer including manufacturing, selling, acquiring, possessing, use, storage and disposal.  Includes renewals, variations, protection plans, certificates of registration of radiation sources, certificates of accreditation, receipts for prescribed fees, terms and conditions and other supporting documentation.  May include changes of body corporate details, modifications in shielding and equipment, notices of appeals to the local court including court orders, and supporting documents.	Temporary Destroy 30 years after licence expires, or action completed
1.2.4	Records documenting unsuccessful applications for licences dealing with radiation sources.  Includes applications, supporting documents and written reasons.	Temporary Destroy 10 years after action completed

The function of regulating the health and safety of people and the environment by protecting them from the harmful effects of radiation through the granting of licenses, registration of places with radiation sources, compliance investigations and maintaining the register of radiation registrations under the Act.

#### 1.2 Authorisation

The process of seeking and granting permission to undertake requested action.

Class No.	Description of Records	Status and Disposal Action
	May include notices of appeals to the local court, including court orders and supporting documents.	
1.2.5	Records documenting registrations of places where radiation sources have been used or stored, including all sealed radiation material and all radiation apparatus.	Temporary  Destroy 10 years after building demolished
	Includes applications, certificates of compliance, shielding assessment documents and receipts of prescribed fees.	
1.2.6	Records documenting persons who have received accreditation to issue a certificate of compliance under the <i>Radiation Protection Act</i> , includes refusals, cancellations and surrendered accreditation.	Temporary  Destroy 7 years after licence expires, is cancelled, surrendered or action completed
	Includes applications, certificates of compliance, shielding assessment documents and receipts of prescribed fees.	
	May include notices of appeals to the local court, court orders and supporting documents.	
1.2.7	Records documenting appointments of authorised officers under the Act.	Temporary  Destroy 7 years after end of
	Includes legal instruments, photo identification, terms and conditions and returned identity cards of authorised persons who have ceased their position.	appointment

The function of regulating the health and safety of people and the environment by protecting them from the harmful effects of radiation through the granting of licenses, registration of places with radiation sources, compliance investigations and maintaining the register of radiation registrations under the Act.

### 1.3 Compliance

The activities associated with complying with, or monitoring compliance with, mandatory or optional accountability, fiscal, legal, regulatory or quality standards or requirements. Includes compliance with legislation and with national and international standards.

Class No.	Description of Records	Status and Disposal Action
1.3.1	Records documenting notifications of a dangerous event where a major incident has occurred such as a loss of life.  Includes notifications, written notices to the Chief Health Officer and acknowledgements from the Chief Health Officer.	Permanent Transfer to the NT Archives Service 10 years after action completed
1.3.2	Records documenting the notification of an incident by a licensee, such as a radiation source being lost or stolen, a radiation incident, unintended emission of radiation, or unintentional exposure to radiation.  Includes written notices to the Chief Health Officer and acknowledgements from the Chief Health Officer.	Temporary Destroy 30 years after action completed
1.3.3	Records documenting investigations into persons who have contravened, or have been suspected of contravening, the Act, including routine inspections of registered radiation places and cancelled, suspended and surrendered registrations.  Includes copies of inspection reports given to	Temporary  Destroy 30 years after licence expires, is cancelled, suspended, surrendered or action completed
	the Chief Health Officer, photos, receipts of goods seized, witness statements, file notes, investigation reports, show cause notices, and written decisions.	
	May include notices of appeals to the local court, local court orders and supporting documents.	
1.3.4	Records documenting radiographic clearances under the <i>National Measurement</i>	Temporary Destroy 7 years after action

1. Radiation	Protection	
	Act.	completed
	Includes certificates of calibration, records of maintenance and liaison with suppliers.	

The function of regulating the health and safety of people and the environment by protecting them from the harmful effects of radiation through the granting of licenses, registration of places with radiation sources, compliance investigations and maintaining the register of radiation registrations under the Act.

#### 1.4 Control

The activities associated with creating, maintaining and evaluating control mechanisms, e.g. Thesaurus.

Class No.	Description of Records	Status and Disposal Action
1.4.1	Register of radiation registrations.	Permanent
	Includes applicant details, authority number, terms and conditions and changes in registration details.	Retain in organisation