

Performance criteria for records managers of governmental bodies

1ST EDITION

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National Archives and Records Service of South Africa



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Introduction

Sound recordkeeping and records management practices are key elements of good governance. Records are created while offices undertake their business. These records are evidence of official business. They have on-going use as a means of accountability, operational continuity, legal evidence and disaster recovery. They also form the memory of the institution that created them and by extension, they are part of society's memory and the broader cultural heritage.

A body's ability to function efficiently and give account of its actions could be negatively affected if sound recordkeeping and records management practices are not applied. Records enshrine the accountability of governmental bodies to the government and to the citizens. To this end it is imperative that each governmental body should take responsibility to ensure that the office's records management practices are aligned with the broader principles of good governance and Batho Pele.

Section 13(5) of the National Archives and Records Service Act, 1996 as amended, requires from each governmental body to designate a records manager to take responsibility for the management of the body's records. The records manager is responsible for all aspects of records management, including the design, implementation and maintenance of records classification systems and record systems as well as for training of all employees regarding the application of sound records management in the governmental body.

This document describes the specific records management responsibilities of the records manager as required in terms of the National Archives and Records Service of South Africa Act, as amended, and can be used to formulate a job description and performance agreement of such a post.

LIST OF TERMS

Act:

The National Archives and Records Service of South Africa Act (Act No. 43 of 1996) as amended:

Archival value:

Those values, administrative, fiscal, legal, evidential and/or informational, which justify the indefinite or permanent retention of records

Archives:

Records in the custody of an archives repository.

Correspondence system:

A set of paper based and electronic communications and associated documents sent, received, generated, processed and stored during the conduct of business.

Current records:

Records that form part of a records classification system still in use.

Custody:

The control of records based upon their physical possession.

Disposal:

The action of either destroying/deleting a record or transferring it into archival custody.

Disposal authority:

A written authority issued by the National Archivist specifying which records should be transferred into archival custody or specifying which records should be destroyed/deleted or otherwise disposed of.

Disposal authority number:

A unique number identifying each disposal authority issued to a specific office.

Disposal instruction:

The specific instruction regarding disposal allocated to each record e.g. D for delete/destroy and A for transferring into archival custody.

Electronic Document Management System

A system that provides the ability to capture, describe and categorize, store and retrieve, share and reuse electronic documents regardless of specific format.

Electronic records:

Information which is generated electronically and stored by means of computer technology. Electronic records can consist of an electronic correspondence system and electronic record systems other than the correspondence system.

Electronic Records Management System

A system that supports the medium to long term information needs of an office. It provides functionality over and above that of an electronic document management system to preserve the security, authenticity and integrity of records to enable the permanent preservation of records. Its primary management functions are —

- to manage a corporate file plan to which records are filed;
- maintaining the relationships between records and files, and between file series and the *file plan*;
- identifying records that are due for disposal an managing the disposal process;
- associating the contextual and structural data within a document;
- constructing and managing audit trails;
- managing record version control;
- manages the integrity and reliability of records once they have been declared as such:
- managing records in all formats in an integrated manner.

Electronic records system:

This is collective noun for all components of an electronic information system, namely: electronic media as well as all connected items such as source documents, output information, software applications, programmes and meta data (background and technical information i.r.o. the information stored electronically) and in hardcopy. All these components are defined as records by the Act. They must therefore, be dealt with in accordance with the Act's provisions.

File:

1) An organised arrangement of records on the same subject accumulated in chronological order within the same cover/folder/container.

2) The physical action of allocating file reference numbers to records and placing them inside the cover/folder/container.

File plan:

A pre-determined logical and systematic structure into which records are arranged and intellectually stored according to subjects and subjects groups to facilitate efficient retrieval and disposal of records. The *file plan* is used for both current paper-based and current electronic correspondence systems. It usually contains the reference number, title, description and disposal authority of files held in an office.

Filing system:

The collective noun for a storage system (like files, boxes, shelves or electronic applications and storage systems) in which records are stored in a systematic manner according to a *file plan*.

File reference:

A unique identifier for a file. This can be a numerical, alphanumerical or alphabetical identifier. It is used to link a record to its specific subject file and subject grouping.

Governmental body

Any legislative, executive, judicial or administrative organ of state (including a statutory body) at the national level of government and until provincial archival legislation takes effect also all provincial administrations and local authorities.

Head of governmental body:

The chief executive officer of a governmental body or the person who is acting as such.

Integrated Document Management:

A set of methods and technologies consisting of messaging & calendering, imaging & scanning, file/document tracking, electronic document management, electronic records management, workflow and search & retrieval functionality's, used to manage the classification, location, movement, security, auditing, retention, and disposal of an organization's records regardless of format.

Public record:

A record created or received by a governmental body in pursuance of its activities, regardless of form or medium.

Record:

- 1) Recorded information regardless of form or medium.
- 2) Evidence of a transaction, preserved for the evidential information it contains.

Recording:

Anything on which sounds or images or both are fixed or from which sounds or images or both are capable of being reproduced, regardless of form.

Recordkeeping:

Making and maintaining complete, accurate and reliable evidence of official business in the form of recorded information.

Records classification system:

A plan for the systematic identification and arrangement of business activities and/or records into categories according to logically structured conventions, methods and procedural rules represented in the classification system. The records classification systems prescribed by the National Archives and Records Service are: *Filing system* for correspondence systems and the *schedule for other records systems* for records other than correspondence systems.

Records other than correspondence systems:

Records that do not form part of a correspondence file, or a case file e.g. registers, maps, plans, electronic records, audio-visual records, etc.

Records system:

A collection of policies procedures and systems, which capture information according to a records classification system, manage, store and provide access to records and their context over time. A.k.a recordkeeping system

Regulations:

The National Archives and Records Service of South Africa Regulations, 2002, Regulation R1458 published in the Government Gazette, No. 24085 of 20 November 2002.

Retention period:

1) The length of time that records should be retained in offices before they are either transferred into archival custody or destroyed/deleted. As far as non-archival records are concerned the head of the office decides on the retention periods in accordance with the administrative use of the records

and the legal obligations the records need to fulfill. In the case of archival records the National Archives and Records Service of South Africa Act, 1996 as amended determines that such records must normally be kept for twenty years after the end of the year in which they were created, before they are transferred into archival custody.

2) In an electronic document management system, the length of time a record is kept online before it is moved to near-line or off-line storage in a hierarchical storage management system.

Schedule for records other than correspondence systems:

A control mechanism for records other than correspondence files (other records), which contains a description and the disposal instructions and retention periods of all other records. It consists of the following parts:

- Schedule for paper-based records other than correspondence files;
- Schedule for electronic records systems, other than the correspondence system.
- Schedule for microfilm records;
- Schedule for audio-visual records

Scheduled:

Records that have been issued with a written disposal authority and are due for disposal on a specific date.

Terminated records:

Records which were created or received by a governmental body and which were managed by a records classification system no longer in use.

Unscheduled:

Records that have not yet been issued with a written disposal authority and that can thus not be disposed of.

Vital/essential records:

- 1) Records that protect the enduring civil, legal, financial, property and other rights of the citizens of a country;
- 2) Records that are needed to continue operational responsibilities under disaster conditions;
- 3) Records that protect the legal and financial rights of the Government.

A. PURPOSE OF THE POST

- 1. To develop and manage an organisation-wide records management programme designed to ensure that recordkeeping and records management practices effectively meet the organization's objectives; and
- 2. To ensure that the records management practices of this office comply with the requirements of the National Archives and Records Service of South Africa Act, 1996 as amended.

B. DESCRIPTION OF TASKS

Key objective 1

To ensure that records management is an objective in the office's strategy and strategic plan.

Specific outcomes

- Analyze the requirements of good governance and relate them to the objectives of the office:
- Relate good recordkeeping and good records management practices to the objectives of the office;
- > Secure top management's buy-in into good recordkeeping and good records management practices;
- > Ensure that good recordkeeping and good records management are added to the broader information management strategy and strategic plan.

Key objective 2

To determine what the current recordkeeping and records management situation is and to ensure that relevant information is available regarding the recordkeeping and records management practices of the office.

Specific outcomes

- Conduct an audit of recordkeeping and records management practices¹ against the legal requirements to determine if:
 - □ the business units/directorates/branches of the office are creating records that adequately document their activities;
 - □ there is a records management policy in place;
 - the records management programme has the necessary resources to enable it to fulfill its functions;
 - all electronic documents are linked with the appropriate metadata that describes them and provides for their structure and context;
 - records are filed in classification systems which provide for quick and efficient retrieval and facilitate the implementation of authorized disposal and retention;
 - □ the records classification system and/or associated procedures include guidance on referencing, titling, indexing and access restrictions;
 - □ the records classification systems are adequately documented²;
 - □ records management procedures and guidelines are established, properly implemented and efficiently maintained;
 - □ there are proper evaluation criteria to measure the effectiveness of the records classification systems;
 - adequate storage accommodation is provided for the records;

See the self evaluation questionnaire on the National Archive and Records Services Website http://www.national.archives.gov.za

The development of the classification system(s) should be properly recorded to enable the long-term retrieval of information.

- □ the movement and location of the records are controlled so that they can be easily retrieved;
- access controls are in place;
- a disaster recovery plan is in place to provide for the protection of vital records;
- > Supply the information to the National Archives and Records Service when requested.

Key objective 3

To ensure that information contained in records is managed effectively throughout the office by drafting and implementing a records management policy.³

Specific outcomes

- > Analyze the organization's functions and the environment in which they take place;
- > Analyze the records generated during the conduct of business;
- > From this analysis draw up a records management policy that:
 - covers all the records generated by the office (including e-mail and other electronic records systems);
 - □ meets all legal requirements⁴;
 - meets the office's mandate, mission and objectives;
 - addresses the needs of all the users;
 - addresses security classification procedures as prescribed by the security classification policy;
 - conforms to relevant legislation, regulations and standards;
 - provides a basis for accountability;
 - identifies in general terms the organization's responsibilities regarding records management;
 - identifies the records management responsibilities connected to the post of the records manager;
 - identifies the records management responsibilities connected to all other posts in the organisation;
 - □ is flexible, implementable and cost effective.
 - □ reflects the true situation in the office⁵.
- Secure the approval of the policy from senior management;
- > Publish the policy to all staff;
- Ensure that the necessary supportive procedures are in place to achieve the aims of the policy.

The records management policy provides a mandate for the performance of all records and information management functions.

The NARS Directive *Guidelines for the compilation of a records management policy* constitutes only guidelines. Every office should compile a policy applicable to its own circumstances.

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^{4.} Constitution; National Archives and Records Service Act, 1996 as amended; Public Finance Management Act, 1999; Promotion of Access to Information Act, 2000; Promotion of Administrative Justice Act, 2000 and all other relevant legislation.

Key Objective 4

To ensure that the records management staff understand their responsibilities and acquire the necessary skills to manage records effectively.

Specific outcomes

Conduct an audit of records management practices against the legal requirements

	and the records management policy;
>	Establish a competency framework ⁶ to identify the skills and knowledge required by:
	records management staff;
	□ registry staff; and
	all other staff members;
>	Ensure that the records management responsibilities of each of the following sets of
	persons are set out in performance agreements:
	records management staff;
	□ registry staff; and
	all other staff members;
	Draw up a training programme ⁷ for:

- Draw up a training programme for: records management staff;
- registry staff; and
- all other staff members:
- > Ensure that all induction training programmes include awareness sessions on records management practices as well as training in the allocation of file reference numbers according to the file plan for both paper-based and electronic records;
- > Ensure that a registry procedure manual⁸ is established and used as a training manual for the registry staff;
- Ensure that the registry procedure manual is updated regularly;
- > Ensure that the registry procedure manual is available for information purposes to all staff members.
- > Ensure that all sub records managers are aware of circumstances in which they should consult directly with the National Archives and Records Service.

The programme should identify particular records management training needs in the light of the competency

framework and arrange for those needs to be met, using internal and external training as appropriate.

See the National Archives and Record Service's prototype registry procedure manual on http://www.national.archives.gov.za.

The identification of professional skills and knowledge required to keep and manage records as well as the identification of the training needs in the office will enable the office to recruit and train staff at a level that will ensure that the records management function receives the appropriate quality of support.

Key Objective 5

To ensure that information can be identified and retrieved when required by providing well-structured records classification systems⁹ and recordkeeping systems¹⁰.

Specific outcomes

Ensure that approved classification systems are in place by:

Designing a file plan-

- interact with the National Archives and Records Service to
 - obtain the necessary information on how the file plan should be compiled:
 - receive advice and guidance throughout the whole process of compiling the file plan;
 - receive advice on the requirements the file plan should meet to enable the file plan to be implemented electronically;
- interact with the users to ascertain what their specific needs are and take them up in the file plan;
- if the office envisages the roll out of an integrated document management system in the near future, interact with the IT Section and/or other service provider to ascertain what the specific features of the integrated document management system are that should be kept in mind when compiling the new file plan;
- Submit the file plan to the National Archives and Records Service for approval.

Implementing the file plan-

- facilitate an implementation workshop for all staff members on how the new file plan should be read;
- advise the system administrator on how the file plan should be implemented electronically;

Implementing the record storage system for files opened according to the file plan-

- interact with the National Archives and Records Service to receive advice on the practical aspects of implementing the new file plan;
- advise the registry staff on how to implement the new paper-based storage system.¹¹

Classification systems must document the activities of the office and provide for quick and comprehensive retrieval of information. The National Archives and Records Service prescribes two types of records classification systems namely:

the filing system for correspondence systems consisting of a file plan and an appropriate storage system and

the schedule for records other than correspondence systems

The National Archivist must approve these classification systems before implementation.

The physical storage system in which records are stored and managed.

See the National Archives and Records Service's directive R1 on http://www.national.archives.gov.za.

❖ Maintaining¹² the file plan and record storage system-

- maintain and update the paper-based master copy of the file plan by adapting the plan when necessary;
- ensure that the electronic version and the paper-based version of the file plan are always synchronized;
- report changes to the file plan to the National Archives and Records Service and obtain the necessary approval for these changes;
- ensure that the registry maintains and updates the register of files opened 13;
- ensure that the paper-based files opened according to the file plan correlates with the provisions in the file plan.
- □ Supervise the overall use of the filing system by:
 - Consulting the daily files (for the paper-based system) and individual electronic folders to monitor the correct placement of documentation on the files/folders;
 - Monitoring the use of the paper-based and electronic policy files; archival files; routine enquiry files and parent files to ensure that they are being used correctly;
 - Monitoring the descriptions on the paper-based file covers to ensure that the file covers are described accurately;
 - Regularly monitoring the paper-based and electronic subject files/folders to ensure that records are not misfiled.

Implementing a schedule for records other than the correspondence system –

- □ interact with the National Archives and Records Service to
 - obtain the necessary information on how the schedule of records other than correspondence systems should be compiled;
 - receive advice and guidance throughout the whole process;
- interact with the users to ascertain what their specific needs are;
- □ Ensure that all current records other than the correspondence system as well as their current location are listed;
- Implement the records control schedule by making its existence known to all staff members;
- □ Maintain¹⁴ the records control schedule by keeping the master copy and updating the schedule regularly;

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The schedule for records other than correspondence systems is also connected to the functions of the office. When the functions change, the schedule should be adapted. If there are records other than correspondence systems generated for which there are no provisions in the schedule, they should be added in the correct place.

The file plan is connected to the functions of the office. When the functions change, the file plan should be adapted. If there are documents generated for which there is no provision in the file plan, provision should be made in the correct place. See the National Archives and Records Service directive R2 on http://www.national.archives.gov.za.

This is a register of files that actually have been opened according to the master copy.

Key objective 6

To ensure that all records are kept in safe custody¹⁵.

Specific outcomes

- Conduct regular inspections to ensure that the storage of all records in all formats and media conforms to the legal requirements and to the storage standards for that specific media type;
- > Conduct regular inspections of all records stored on magnetic, optical and magnetooptical storage media to check for data degradation;
- > Conduct regular inspections of all records storage areas to ensure that proper access controls¹⁶ are in place;
 - ensure that, when providing access to paper-based records, the requirements of section 18 of the National Archives and Records Service's regulations are adhered to protect the records from physical damage;
 - ensure that, when providing access to electronic records, read only copies of the information are provided and that users cannot access the original records;
- Conduct regular test samples on the electronic records to ensure that migration and long term preservation strategies are adhered to and that the records are still accessible:
- > Ensure that all shortcomings in the safe storage of records in all formats are addressed appropriately;
- > Submit copies of all inspection reports to the National Archives and Records Service;
- > Ensure that the National Archives and Records Service is informed beforehand when records are being transferred into the custody of another office¹⁷;
- > Ensure that all losses of and damage to records are properly investigated and reported to the National Archives and Records Service.
- Ensure that correct procedures according to security classification policy are applied.

Key objective 7

Ensure that there is a systematic disposal programme in place.

Specific outcomes

Ensure that records are only disposed of in terms of a written disposal authority issued by the National Archivist;

> Apply the general disposal authorities (GDA's)¹⁸ on records common to all offices;

Apply for disposal authority on all records not covered by the GDA's in the custody of the office by:

¹⁵. Records should be protected against fire, water, theft, rough handling and pests etc.

Proper access control protects records from tampering and unauthorized alteration. This is especially necessary to ensure the legal admissibility of authentic records.

It is imperative that the offices themselves and the National Archives and Records Service know where records are located at any given time, to give effect to the provisions of the Promotion of Access to Information Act, 2000 and the Promotion of Administrative Justice Act, 2000.

Information on these disposal authorities are available on the National Archives and Records Service's Website: http://www.national.archives.gov.za

- □ Submitting the file plan¹⁹ to the National Archives and Records Service with a request to issue a disposal authority on the file plan;
- □ Submitting the schedule for records other than correspondence systems²⁰ to the National Archives and Records Service with a request to issue a disposal authority on the schedule;
- Ensuring that all terminated correspondence files are listed and two copies of that list are submitted to the National Archives and Records Service with a request to issue a disposal authority on these files;
- □ Ensuring that all terminated records other than correspondence files are listed and two copies of that list are submitted to the National Archives and Records Service with a request to issue a disposal authority on these records;
- □ Ensuring that all legacy electronic records systems are described [as per the schedule of electronic records] and two copies of that schedule are submitted to the National Archives and Records Service with a request to issue a disposal authority on these systems;
- Determine the retention periods for the non-archival records in consultation with the users;
- > Review the retention periods of all records before destruction;
- Ensure that non-archival records due for destruction are destroyed at least once a vear;
- > Ensure that records are only destroyed in terms of the applicable disposal authorities²¹;
- > Ensure that the necessary destruction certificates²² are compiled and that a copy is
 - kept on file at the office; and
 - □ sent to the National Archives and Records Service:
- > Ensure that no archival records are destroyed;
- Reports unlawful destruction of records to NARS
- Investigate and report all cases of accidental and/or intended unauthorized destruction of archival records to the National Archives and Records Service;
- > Ensure that there is an agreement in place with the archives repository to transfer paper-based archival records into archival custody at least once a year;
- > Ensure that no transfers are made without the prior consent of the Head of the Archives Repository;
- > Ensure that archival electronic records are converted to the required long term formats as soon as possible after creation and before transfer into archival custody²³;
- > Ensure that electronic archival records²⁴ are transferred into archival custody as

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Information on how to submit the applications can be obtained from the *Archives Instructions* that is available on the National Archives Website http://www.national.archives.gov.za

The schedule should cover paper-based other records, microfilm, audio-visual records and electronic records systems other than correspondence systems. See the *Archives Instructions* on the National Archives and Records Service's website http://www.national.archives.gov.za

Disposal authorities are not transferable. They are only applicable to the specific records in respect of which they were issued.

²² It is particularly important for the Promotion of Access to Information Act, 2000 and the Promotion of Administrative Justice Act, 2000 that there are clearly defined policies and procedures for the disposal of records and that disposal actions are properly documented.

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It is imperative to ensure that electronic archival records remain accessible over long periods of time. Conversion into the required long-term formats would ensure that they could be migrated to new hardware and software platforms when necessary.

Due to the fragile nature of electronic records an office cannot keep them for 20 years before transfer into archival custody.

soon as possible after creation²⁵.

> Ensure that a register of all disposal authorities²⁶ issued on the records of the office is kept and updated.

Key objective 8

To ensure that all micrographic projects are managed according to the requirements of the National Archives and Records Service and good governance.

Specific outcomes

- Ensure that the National Archives and Records Service is informed beforehand of the intention to microfilm records²⁷;
- Ensure that no original records or the micro copies thereof are disposed of without a written disposal authority issued by the National Archives and Records Service;
- > Ensure that the legal admissibility of the micro-reproductions of records is clarified before authorized destruction takes place;
- > Ensure that all micrographic projects are properly scheduled for disposal purposes²⁸;
- Ensure that micrographic records are stored in the correct environment according to the SABS 0141/88 standard.

Key objective 9

To ensure that all audio-visual records are managed according to the requirements of the National Archives and Records Service and good governance.

Specific outcomes

> Ensure that no audio-visual records are disposed of without a written disposal authority issued by the National Archives and Records Service;

- > Ensure that all audio-visual records are properly scheduled for disposal purposes²⁹;
- > Ensure that audio-visual records are transferred to the National Film, Video and Sound Archives (NFVSA) at least once a year;
- > Ensure that arrangements for the transfer are made with the Head of the NFVSA before any transfer takes place.

At this stage there is no government-wide preservation strategy in place for electronic records. The archives repository should be contacted for information on where to transfer the records.

It is imperative that disposal of records is properly documented to give effect to the provisions of the Promotion of Access to Information Act, 2000 and the Promotion of Administrative Justice Act, 2000

Microfilming is normally linked to the destruction of original records. The disposal of the records should be clarified before the project begins. This will enable the National Archives and Records Service to determine which format will be the archival version of the records and to determine the necessary conditions for the microfilming of the records as required in terms of section 13(2)(b)(ii) of the National Archives and Records Service Act, 1996

See Annexure 8 of the *Archives Instructions* on the National Archives and Records Service's Website http://www.national.archives.gov.za

See Annexure 9 of the *Archives Instructions* on the National Archives and Records Service's Website http://www.national.archives.gov.za

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Key objective 10

To ensure that all electronic records are managed according to the requirements of the National Archives and Records Service and good governance.

Specific outcomes

- Ensure that no electronic records are disposed of without a written disposal authority issued by the National Archives and Records Service;
- Reports unlawful destruction of electronic records to NARS
- > Ensure that the records management staff participate in the planning of all new electronic systems and in major modifications to existing systems to ensure that recordkeeping and records management requirements are met.
- Ensure that any electronic correspondence system that is rolled out for the office complies with the requirements of the National Archives and Records Service that the system should have records management capabilities that are compliant with the National Archives and Records Service's records management requirements.³⁰
 - □ Ensure that the approved file plan is implemented electronically and synchronized with the paper-based system;
 - □ Ensure that, if possible, a disposal authority is issued on the file plan before implementation³¹.
- > Ensure that all electronic records systems other than the correspondence system are scheduled for disposal purposes;
- Ensure that procedures are established for the regular recopying, reformatting, refreshing and migration of the electronic records to ensure that the records remain accessible;
- > Ensure that all electronic records are stored in the prescribed environmental conditions³²;
- > Ensure that electronic records are protected against unauthorized access and alteration;
- > Ensure that all electronic records are linked to the appropriate metadata that provides for their structure and context;
- > Ensure that proper records³³ of the migration process are generated;
- > Ensure that a proper audit trail is generated for all changes made to records and of the disposal process;
- > Ensure that the audit logs are kept as records.

See Annexure A of the *Guide to the management of electronic records in governmental bodies* on

the National Archives and Records Service's Website http://www.national.archives.gov.za
This will allow the National Archives and Records service to determine the necessary conditions for the management of the records as required in terms of section 13(2)(b)(iii) of the National Archives and Records Service Act. 1996.

See Annexures F and G of the *Guide to the management of electronic records in governmental bodies* on the National Archives and Records Service's Website http://www.national.archives.gov.za

See par 4.15 of the *Guide to the management of electronic records in governmental bodies* on the National Archives and Records Services Website http://www.national.archives.gov.za.

Key objective 11

Ensure that there are evaluation criteria in place to monitor compliance with sound records management practices.34

Specific outcomes

- Design and implement a performance management scheme that monitors:
 - □ the quantity of records created;
 - response times in retrieving records and providing information;
 - □ the quantity of records disposed of;
 - □ the condition of all records in all storage areas;
 - u the accessibility of all records on all storage media.

Performance measurement is necessary to relate records management activities to the requirements of good

governance.

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C. COMPETENCY REQUIREMENTS

1. KNOWLEDGE

- > Knowledge of the history and functions of the office;
- > Knowledge of the government environment;
- Knowledge of information management;
- Specialist knowledge of records management practices;
- > IT literacy;
- Knowledge of relevant standards.

2. SKILLS

- > Good communication skills;
- Teamwork;
- > Planning and time management;
- > Influencing;
- Managing performance;
- Managing people;
- > Managing projects.

3. PERSONAL ATTRIBUTES

- Professionalism;
- Flexibility.

D. OUTPUTS PROFILE

KEY CUSTOMERS

- The relevant office;
- > The users of records in the relevant office;
- > National Archives and Records Service of South Africa;
- > SITA;
- > Public as a whole.

E. LEARNING INDICATORS

1. QUALIFICATIONS

- > Relevant B-degree including records management;
- > Relevant technikon qualification including records management;
- > Relevant training presented by the National Archives and Records Service.

2. EXPERIENCE

- > Extensive experience in the field of paper-based records management;
- > Experience in the field of electronic records management;
- > Extensive experience as a manager;
- > Project management experience.

3. TRAINING

- In-house training;
- > Courses in-
- presentation skills;
 - public speaking;
 - project management;
 - business systems analysis;
 - knowledge management;
 - □ information strategy and policy;
 - document management;
 - electronic records management;
 - information audits;
 - middle management;
 - supervisory skills.