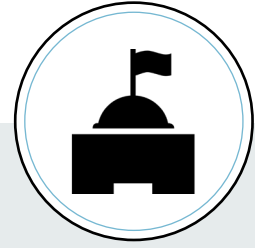


information management tactical plan



GOAL ONE

Build enterprise governance and accountability for information.

Enhance and Implement Enterprise IM Program

- Develop and implement a formal GoA IM Governance Model.
- Develop and implement a formal GoA IM Accountability Model.
- Define IM Roles and Responsibilities.
- Define elements of the IM Program.

Develop IM Legislation

- Develop IM Legislation language and recommendations.

Enhance and Implement IM Awareness and Skills Strategy

- Create an IM Awareness and Communications Plan.
- IM Training Strategy.
- IM Community of Practice Model and Approach.

Develop IM Performance Management Framework

- Create and implement an IM Performance Management Framework and Maturity Model.



GOAL TWO

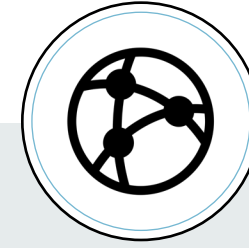
Transform information collection, access and use.

Develop Enterprise Information Management Policy Instruments

- Develop policy framework.
- Assess current state, target state, and existing gaps.
- Develop and maintain Information Management policy instruments, including policies, directives, standards, etc.
 - e.g. metadata, interoperability, etc.

Develop an Information Management Assurance Framework

- Develop an Enterprise Information Inventory.
- Identify information stewards (source of truth).
- Develop Information Quality Governance Model.
- Develop and implement Information Quality Improvement Plan.



GOAL THREE

Maximize the potential for our information.

Support the Development and Implementation of the Open Government Strategy

Enhance the Administration of Access and Privacy Legislation (e.g. FOIP)

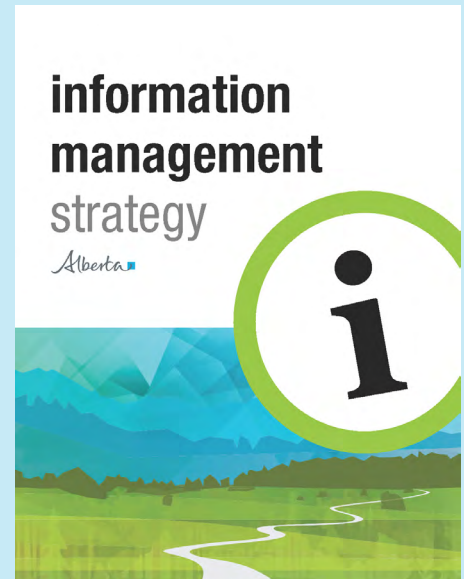
Develop and Implement a Digital Transition Change Management Strategy

- Create the Enterprise Digital Transition Change Management Strategy and implementation plan.
- Develop the Enterprise Approach and Strategy for Content Management.

Develop the GoA's Digital Continuity Strategy

Support Business Transformation

- Drive change through the identification of IM opportunities in existing business processes.



Information is collected once; managed digitally in an open and secure environment; accessible and used to its fullest potential.