

# Information Security Management Policy

<b>Owned and maintained by:</b>	Digital Services / Head of Digital Services
<b>Date checked/ created:</b>	Board approved May 2024
<b>Next review date:</b>	May 2025

## Introduction

1. This policy sets out that in respect of the information Audit Scotland holds and processes it will have arrangements in place to:
  - protect and maintain the confidentiality, integrity, quality, and availability of all the information it holds and processes
  - manage all the information it holds and processes to meet its contractual, legal, and regulatory obligations.
2. This policy aligns to the Audit Scotland Corporate Plan.
3. This policy is supported by the Information Security Management System documentation shown in the diagram at Appendix 1.

## Scope

4. This policy is mandatory for all employees, contractors and consultants employed by Audit Scotland. Failure to comply with this policy and supporting information security policies may result in disciplinary action.
5. This policy covers all regulations, legislation and contracts that affect Audit Scotlands information security.
6. This policy is made available to all interested parties.
7. Where appropriate and necessary individual policies state the requirements and processes for handling exemptions and exceptions.

## Information sensitivity classifications

8. Information will be managed in accordance with the Audit Scotland Information classifications as below:
  - Public – Information which has been published or would be readily released under a Freedom of Information (FOI) request

- Controlled – Information that has not yet been published and would require review before sharing with others
- Personal – Information defined as personal data by the UK Data Protection legislation (UK GDPR) and would not be released unless it is lawful to do so. Any information that can identify an individual is defined as Personal.
  - Protected Personal – A sub category of Personal Information that covers sensitive personal information that comprises of:
    - Information classified as “special categories of personal data” under UK GDPR – Race, ethnic origin, political opinions, religious or philosophical beliefs, trade union membership, genetic data, biometric data, health data, sex life or sexual orientation.
    - *Detailed unique financial data*, for example a salary or pension amount and *unique identifiers* used for personal life, for example personal mobile number, NI number, Passport Number or Driving Licence number.

## Information Security Objectives

### 9. Audit Scotland will:

- treat information security as business critical, whether that be for Audit Scotland information or client data managed by Audit Scotland and meet legislative and regulatory requirements (including intellectual property rights)
- seek to ensure the confidentiality, integrity and availability of Audit Scotland’s and client owned information, held by, and managed by Audit Scotland
- produce, maintain, and test business continuity plans to ensure the availability of its information and information systems
- ensure that wherever possible its information is open, not restricted by financial or legal agreements
- comply with all relevant data protection regulations and implement privacy by design in all information systems
- identify and implement appropriate controls for information assets proportionate to levels of risk
- manage information security risks to an acceptable level, as defined in the Risk Framework
- communicate all appropriate information security policies to all employees, contractors, consultants, clients and other stakeholders
- allocate individual accountability for compliance with all appropriate information security policies, standards, guidance and procedures

- report and investigate all information security breaches, whether actual or suspected and ensure they are reported and investigated in line with approved policies.
- continue to improve information security management and training to raise awareness of the importance of information security regularly to our colleagues,
- develop, implement, and maintain an Information Security Management System (ISMS) in accordance with guidance contained within ISO/IEC 27001:2013 standard.

## Roles & Responsibilities

10. Audit Scotland's Board through its Audit Committee has oversight of risks, including information risks.
11. Audit Scotland's Accountable Officer, with support from the Executive Team, has overall responsibility for ensuring this policy is effectively implemented and delivered.
12. Audit Scotland's Senior Information Risk Officer (SIRO) is the Chief Operating Officer, who is responsible for the overall management of the organisation's information risks.
13. The Digital Services Management Team (DSMT) ensures the latest updates are provided to Senior Management demonstrating leadership and commitment to ISO 27001.
14. A 6-monthly update on Digital Security is provided to Executive Team and then the Audit Committee.
15. Audit Scotland's Executive Team will implement and manage appropriate controls to enable conformance to information security policies within their own areas of responsibility and will ensure individual accountability for control performance.
16. The Knowledge, Information and Technology Governance Group (KITGG) will support the Accountable Officer, Senior Information Risk Officer and Executive Team by assessing and mitigating information security risks and threats through standing agenda items on Digital Security and Corporate Risk Register review, both providing assurance.
17. The KITGG will maintain this policy and associated information security policies ensuring they are communicated, reviewed, and updated in response to changes in risks faced by Audit Scotland, legislation, and internal operational working practices.
18. The KITGG will review and monitor all information security policies and our performance in meeting their requirements is monitored and reviewed on an annual basis.
19. The DSMT will maintain the Digital Services Strategy, information security standards, guidance and procedures ensuring they are communicated, reviewed, and updated in response to changes in risks faced by Audit Scotland, legislation, and internal operational working practice.
20. The Digital Services Team will deliver the Digital Services Strategy ensuring that all the Audit Scotland's digital systems and services provide an environment that is

independent of location, where colleagues can work safely, securely, and effectively, while supporting high quality audit work.

21. The Data Protection Officer for Audit Scotland is responsible for updating Audit Scotland's Data Protection Policy, managing data subject access requests, and providing governance and compliance advice to staff.
22. Information Asset Owners must understand what information is held by their business group/teams, and approve the permissions required to access it.
23. All Managers will be responsible for implementing and communicating appropriate information security policies, guidance, and procedures.
24. All employees, contractors and consultants employed by Audit Scotland are required to play an active role in the protection of Audit Scotland's assets and treat information security appropriately, in order that this purpose can be achieved.

## Objectives Evaluation

25. Evaluation of our information security objectives in section 10 is reported through KITGG.

## Change Log

Date	Author	Description
13/05/20	Digital Services Manager	Annual refresh, additional objective included, CGM role updated and removed reference to Cyber Essentials Plus as superseded by ISO 27001. Board approved.
22/09/21	Digital Services Manager	Delayed annual refresh, minor change to responsibilities to include the Digital Services Strategy and Digital Services Team. KITGG and Management Team approved, with final sign off by the Audit Scotland Board on 22/09/21.
17/05/22	Digital Services Manager	Annual effectiveness review of policy and review timing aligned with all other ISMS documentation. Renamed Commitments section to be aligned with ISMS Framework & Scope. Additional objectives included with an emphasis on risk and raising awareness of information security. ISMS environment diagram updated to reflect document changes. Board approved.

23/05/23	Head of Digital Services	Annual review and approval of the policy by KITGG, Executive Team and the Audit Scotland Board. Minor updates made including the addition of a reference to training.
March 2024	Head of Digital Services	Annual review of policy by KITGG in March, then for review and approval by ET and the Board. Updates reflecting compliance with ISO 27001:2013 and the new standard ISO 27001:2022.
May 2024	Head of Digital Services	Approved by Executive Team 08/05/24 and the Audit Scotland Board 21/05/24.

Appendix 1

Audit Scotland ISMS documentation

May 2024

Board / Executive Team approval

Audit Scotland Corporate Plan

Information Security Management Policy

Records Management Policy

Data Protection Policy

Information Acceptable Use Policy

Data incident & loss procedure

KITGG approval

Digital Access Control Policy

Clear desk & screen policy

Supplier Information Security Policy

Mobile device & Teleworking Policy

Working with personal devices Policy

Backup, Replication & Retention Policy

Physical Security Policy

Information Management Policy

Digital Security Policy

DSMT approval

Secure Development Policy

Encryption Policy

Digital information disposal policy

Change Control Procedure

Digital systems access Standard

Secure build Standard

Device & Data loss Standard

Operating procedures Standard

Secure Authentication Standard

Encryption & Destruction Standard

Personal device security Standard

Malware protection Standard

Digital Incident Management Procedure

Asset Management Procedure

ISMS Corporate documentation

ISMS Framework

Risk Management Framework

Business Continuity Plan

ISMS Risk Treatment Plan

ISMS Incidents / Action Log

ISMS Internal Audit Procedure

ISMS Audit Plan

ISMS Corrective Action Procedure

Statement Of Applicability

ISMS Management Review Procedure

Supplier Register