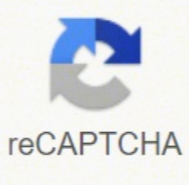




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Example Template - Use of ICT Facilities & Devices Policy

- 1. PURPOSE**
[A general statement emphasizing the effective use of the internet and email as business, communication and education tools]
- 2. SCOPE**
[Outlines the users and ICT facilities and devices covered by the policy]
- 3. LEGAL REQUIREMENTS**
[Outlines the relevant legal and statutory compliance requirements]
- 4. POLICY STATEMENT**
[States the agency's overall policy in the use of ICT facilities and devices and aligns with IS38, Cabinet endorsed Policy & Principles Statement and approved Code of Conduct]
- 5. SECURITY**
[This section should refer to the agency's security policies which specifically relate to the use of ICT facilities and devices and highlights specific issues, eg. information classification and control. Internet and email restrictions should also be reiterated, eg. mailbox size limits]
- 6. ACCESS TO ICT FACILITIES AND DEVICES**
[Clearly defines issues surrounding access to the agency's ICT facilities and devices including who has access to what]

Information Security Policy

1. Purpose

2. Scope

3. Legal Requirements

4. Policy Statement

5. Security

6. Access to ICT Facilities and Devices



Safeguarding Customer Information Information Security Policy Sample 1
[Designed For An Institution Without Internet Banking]

Objectives

In response to Section 501(b) of the Gramm-Leach-Bliley Act, [Your Institution] has developed guidelines to establish appropriate standards relating to the administrative, technical and physical safeguards of customer records and information. These safeguards are designed to:

- ✓ Ensure the security and confidentiality of customer information,
- ✓ Protect against any anticipated threats or hazards to the security or integrity of such information, and
- ✓ Protect against unauthorized access to or use of customer information that could result in substantial harm or inconvenience to any customer.

This Customer Information Security Program will:

- ✓ Identify and assess the risks that may threaten customer information,
- ✓ Develop written policies and procedures to manage and control these risks,
- ✓ Implement and test the plan, and
- ✓ Adjust the plan to reflect changes in technology, the sensitivity of customer data and internal or external threats to information security.

Identification and Assessment of Risks

[Your institution] recognizes that it has both internal and external risks. Some of these risks have already been discussed in the Bank's Privacy Policy and the Bank's Business Plan. The risks identified in the Business Plan include credit risk, market risks interest rate risk, liquidity risk, operational risk, legal risk, and reputational risk. More risks are detailed in the Contingency Plan/Emergency Preparedness Plan of the Bank.

Data Protection Policy

Suggested steps to follow in developing and revising/updating this policy:	
1. Initiate and establish objectives	<ul style="list-style-type: none"> • Reference the key document, <i>A Guide for Data Controllers</i>, which was issued to all primary and post-primary schools in 2003. • Decide on who will have responsibility for putting this policy in place. • Establish a co-ordinating group, if considered necessary. • Study relevant resource documents and legislation, including: <ul style="list-style-type: none"> • <i>A Guide for Data Controllers</i> – Data Protection Commissioner • Data Protection Act, 1988 • Data Protection (Amendment) Act, 2003 • Education Act, 1998 • Education (Welfare) Act, 2000
2. Review and Research	<ul style="list-style-type: none"> • Review existing practice or policy in your school on data protection. • Identify the issues that need to be addressed.
3. Preparation of draft policy	<ul style="list-style-type: none"> • (The template below is designed to assist the drafting process). Each school's own context will influence the procedures adopted.
4. Circulation/ Consultation	<ul style="list-style-type: none"> • Circulate the draft policy and consult the school community, with particular reference to teachers and other school staff including secretarial staff, parents/guardians and the board of management/business. • Amend the draft policy, as necessary, in light of the consultation process.
5. Ratification and Communication	<ul style="list-style-type: none"> • Present the policy to the board of management for ratification. • Make provision for circulation of the policy, as a statement of the key elements of the policy, to all staff, parents and students, including new staff and new students. • Communicate the ratified policy to other members of the school community.
6. Implementation	<ul style="list-style-type: none"> • Implement the provisions of the policy. • Ensure that staff who handle, or have access to, personal data are fully familiar with the policy.
7. Monitoring	<ul style="list-style-type: none"> • Check that the policy is being implemented (e.g. by conducting periodic audits of data protection procedures) and identify any issues arising.
8. Review, Evaluation and Revision	<ul style="list-style-type: none"> • Review and evaluate the impact of the policy at a pre-determined time, taking into account feedback from the school community and other stakeholders. • Revise as necessary, in light of the review and evaluation process.



Information Security and Risk Management Policy

Policy Statement: This policy sets out standards for the management of information security and information risks across the Trust.

Paper Copies of this Document

- If you are reading a printed copy of this document you should check the Trust's Policy website (<http://sharepoint/policies>) to ensure that you are using the most current version.

Rated Date: 16 March 2011
Rated by: Information Governance Committee
Review Date: January 2014
Accountable Directorate: Senior Information Risk Owner (SIRO)
Corresponding Author: ICT Governance Compliance Manager

Information security management system policy template.

1. **PURPOSE** Information assets and IT systems are critical and important assets of CompanyName. The words "Organisation" for statements displayed on devices or equipments that are accessible to the public. Disciplinary action, including dismissal, may be taken against any CompanyName employee and/or third party vendor who fail to comply with the Information Systems Security Policy, or circumvent/violate any Security Systems and/or protection mechanisms. Download this free Information Systems Security Policy template and use it for your organization. It set a clear direction and demonstrates support and commitment to information security through the issuance and maintenance of an information security policy across the organization. POLICY CompanyName computer systems must only be used for conducting the Company's business or for purpose authorised by CompanyName management. Storing of any non-business related files and inappropriate materials such as mp3, audio-video, screen saver, etc. is prohibited. Staff should not try to access systems for which they do not have authorisation or which they do not need in order to perform their job. link to Top 25 Web Design Interview Questions and Answers in 2022 link to Top 25 UI Developer Interview Questions and Answers in 2022 User Access Matrix shall be reviewed at least once every six months or whenever there are changes. CompanyName's staff must ensure that CompanyName's contractors and others parties authorized by the Company using its internal computer systems, comply with this policy. 3. **OBJECTIVE** The main objective of this policy is to outline the Information Security requirements to all staff, vendors, consultants, contractors, and contract staff. Staff having knowledge of personal misuse or malpractice of IT Systems must report immediately to management and IT Security. Click here to download System Security Policy Model. Company Negara (BNM) must be notified prior to commencement of work by any consultant, supplier, etc., using the standard notification process. Confidential information must be protected against theft and unauthorized access during production, transmission, storage and disposal, for example, prints shared before the start of work. discard, Encrypt messages if left by e-mail systems, etc. There must be procedures to establish the following controls for sensitive information: No data can be downloaded unless authorized by the management of the CompanyName. All data downloaded must be stored in encrypted form in any media. All downloaded data should not be removed from the Company. After successfully logging into a system, or soon before the login prompt into a system, or on the same screen that provides logging into a system. The statement will read as follows: "The use of this system is restricted to individuals and activities authorized by the management of the CompanyName Group. It ensures reliable and protected information assets and IT systems to carry out their business, fulfilling the security requirements of its customers. Computer Resource Protection Team must protect computer resources Company against unauthorized access. Desktops/workstations/terminals must not stay connected or unattended. Workstation Team must back up all important data from your desktops regularly to protect them from loss, corruption or destruction. 2. **SCOPE** All employees, contract employees and third-party suppliers must comply with this policy. They use the company's internal computer systems (including personal computers, other this work, infrastructure, applications, devices, and mobile devices) and information systems (including reporting). Procedures on reassigning IDs, magnetic cards, etc., must be followed by all means of access (IDs, passwords, smart cards, etc.). All access must be allocated based on the access matrix. Endorsed user access matrix Data or information must not be used for lists of Company employees and customers and customers shall not be provided to parties outside the company's system controls that are in use in the company or in the way they are implemented shall not be disclosed to parties outside The Company's confidential information shall be transmitted over the Internet, shall be encrypted using authorized encryption Software containing confidential information shall be destroyed or permanently deleted (irrecoverable) before confidential information is printed must be properly stored about information edadissecen edadissecen amu me saossep s'odad res edop 'As ele a osseca o euq 'cte BSU hsaif edadadu, odigAr ocsid, sepaSerpmi, jsDVD uo sDC(socsid samargorp uo erawfios reuqlauq ravilased/ruilxer/revomer arap ofAssimrep met ofAn 'AcovAsrev-eciv e aserpmE alep odazitrotua euq sonem aA 'AserpmE ad smif so arap odasu res edop ofAn odaicneclil erawfios ortuo uo laossep erawfios OašAneclil ad sepašAindoc e somret son oditimrep etnematicilpxe emrofnoc otece, odaicneclil erawfios euqilpad uo epoc acnuN, rodaturpmoc ues me ralatsni euq ašAneclil ed serawfios so sodot arap aserpmEemoN alep aditbo adlijAv ašAneclil amu ret eved 'Acov, odibiorp etnematiitse ©) 'cte, ralocse uo avitiatrac, asoiglier, acitAlop ofAšAzninagro, ališAmf ad orbmem laossep etneic, ajes uo' soisecret ed emon me uo laossep osu arap aserpmEemoN ad sosruce r sepašAamrofni ed sametis ed osu Ool-šicnediwoip šAreved laossep ed otnematraped od efehc o, orišAssecen rof sianocida sovitacilpa uo sepašAanuf a osseca o eS, secidn'apa sues e ašAnaruges ed acitAlop atse rirpmuc a sadagirbo ofAs sepiuqe sa sadoT OAAACILPA. 5 sairšAssecen siam merof ofAn es sadivomer res meved aserpmE ad eder a e rodaturpmoc ed sametis so moc aserpmE. 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Back-ups must also be stored on a peer and secure (CDs or DVDs), USB flash drives, external hard disks and other removable media containing sensitive data should not be left around and should be kept under lock and key when not in use of equipment belonging to the Company should not be taken out of the company without proper authorization. The implementation of IT solutions must be made or coordinated by the Department of Information Technology 4.8 The Internet of the Internet of the authorized The company team should be for the realization of the company's or for authorized purposes OnlyCompanyName personal should not use the facilities of the company to deliberately propagate any virus, worm, Trojan horse, etc. Employees should seek legal assistance and management approval before embedding anything downloaded from the Internet (or any external online service) into a product or material company that they intend to distribute internally or externally you cannot create web or home pages containing information company without prior approval via ManagementWeb page content must conform to company-specific directives, and the page layout must follow the guidelines that you do not have permission to speak or write on behalf of the company in any group of nonActs, Aš à - AChat GroupAš à - or any other Web Or respond to queries / requests yes, unless already authorized by the Company to perform this function of network scanning, using any hardware equipment or software is strictly prohibited from 4.9 using equipment not belonging to company, the whole equipment used to access the company's information systems be properly supervised and controlled so as not to jeopardize the and privacy of information residing in the system. When the role of the service provider is outsourced for a supplier, the outsourced supplier must ensure compliance with this policy. Non-authorized use can result in appropriate disciplinary action and/or legal process. Roll down to the bottom of the page for the download link. The appropriate steps must be taken to ensure that all IT information and systems are properly protected from a variety of threats, threats.

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