

# KILMINGTON

## PARISH COUNCIL

### INFORMATION TECHNOLOGY & EMAIL ACCEPTABLE USE AND SECURITY

#### POLICY

#### **1. Purpose and compliance**

Kilmington Parish Council recognises that secure and effective information technology (IT) and email are essential to its operations, decision-making, public engagement, and legal obligations. This policy sets out mandatory rules for using Council IT systems and email, to:

- Protect the confidentiality, integrity, and availability of Council information and systems.
- Demonstrate effective internal controls as required by **AGAR Assertion 10**.
- Comply with **UK GDPR**, the **Data Protection Act 2018**, the **Freedom of Information Act 2000**, and other applicable laws and guidance (including the Local Government Transparency Code).
- Promote good practice aligned to **Cyber Essentials** where proportionate.

#### **2. Scope**

This policy applies to **all users** who access Council information or systems, including:

- Councillors, employees, volunteers, contractors, and third parties.
- All Council IT resources and information, including computers, mobile devices, networks, software, cloud services (e.g. Microsoft 365/OneDrive), email accounts, and data in any form.
- **Personally owned devices** (BYOD) when used for Council business, where expressly authorised and enrolled in Council security controls.

#### **3. Roles and responsibilities**

- **The Council (Data Controller):** Responsible for overall compliance, risk management, and internal controls.
- **Parish Clerk (Proper Officer):** Acts on behalf of the Data Controller as the Data Protection Lead; coordinates information governance, access control, incident management, training, and oversight
- **Users:** Must comply with this policy and complete required training. Users are personally responsible for safeguarding Council information and reporting incidents promptly.

#### **4. Acceptable use of IT resources and email**

Council IT resources and email are for **official Council business**. Limited personal use is permitted where it:

- Is lawful, reasonable, infrequent, and does not interfere with duties.
- Does not incur cost or reputational risk to the Council.
- Does not breach any part of this policy.

**Strictly prohibited** uses include (non-exhaustive):

- Accessing, creating, storing, or sharing illegal, offensive, or discriminatory content.
- Political campaigning or personal commercial gain using Council systems.
- Excessive personal use or personal cloud/email accounts for Council records.

- Bypassing security controls, using peer-to-peer/file-sharing tools, or introducing malware.
- Copying or using software or content without proper licence or permission.

## 5. Information classification and handling

Council information must be handled according to its sensitivity:

- **Public:** Intended for public disclosure.
- **Internal:** Routine Council business not for general publication.
- **Confidential/Personal:** Personal data, commercially sensitive, or otherwise confidential.
- **Restricted (Special Category/Highly Sensitive):** Special category personal data, security-sensitive, or legally restricted.

### Minimum handling rules:

- Store all Council information only in **approved systems** (e.g. OneDrive/Teams or approved shared drives).
- Do **not** use personal email, messaging apps, or personal cloud storage for Council business.
- Encrypt **in transit and at rest** where supported; use password protection for sensitive files when sharing, and share via approved secure links, not as open attachments.
- Apply data minimisation—keep only what is necessary, accurate, and up to date.
- Follow the Council's **Records Management & Retention Schedule** (see section 13).
- Physical records (printouts, notebooks, memory sticks) must be stored securely and disposed of using **secure destruction** methods (e.g., cross-cut shredding or approved confidential waste).

## 6. Access control, passwords, and MFA

- **Individual accounts only;** account sharing is prohibited.
- Grant the **least privilege** necessary; remove access promptly when no longer required.
- **Passwords:** Minimum 12 characters, use passphrases where possible, avoid reuse, and never share or write down in plain text.
- **Multi-Factor Authentication (MFA):** Mandatory on all systems where available (e.g., Microsoft 365).
- Lock devices when unattended and log out at the end of use.
- Suspected compromise must be reported **immediately** (see section 14).

## 7. Devices and software (including BYOD)

- Council-owned devices will be configured with:
  - Supported operating systems; automatic security updates; disk encryption; device firewalls; and reputable anti-malware.
  - **Mobile Device Management (MDM)** for configuration, compliance checks, and remote wipe.
- **Software installation** Users must not install unapproved applications, plug-ins, or browser extensions.
- **Removable media** (USB drives) must be avoided unless expressly authorised; if used, they must be encrypted and scanned.
- **BYOD (if authorised):** Must be enrolled into MDM, protected by a device passcode/biometric, up-to-date, and subject to remote wipe of Council data.

## 8. Network and internet use

- **Public Wi-Fi:** Do not access confidential/personal data on public Wi-Fi unless using an approved **VPN**.
- Never circumvent security controls, change network settings, or connect unauthorised hardware.
- Only use **approved file transfer** methods; do not use personal messaging or consumer file-sharing services.

## 9. Email use

- Council-issued email accounts **must be used for all Council business**.
- **Auto-forwarding to personal accounts is prohibited.**
- Maintain a professional tone; treat email as a formal record that may be disclosed under FOI or in legal proceedings.
- **Sensitive/confidential content:** Use encryption/secure sharing links; verify recipients; avoid sending sensitive data in the email body.
- Be vigilant against phishing and malware:
  - Check sender identity, links, and attachments; when in doubt, do not click.
  - Report suspicious emails immediately.
- Archive and file emails in line with section 13; keep your mailbox manageable and orderly.

## 10. Remote working

- Use secure, private working environments; prevent viewing by others; use privacy screens if appropriate.
- Store Council data only in approved systems; avoid local downloads unless necessary and then promptly move to approved storage.
- Do not allow family or other third parties to use Council devices or access Council information.
- Lost or stolen devices must be reported **immediately** for remote lock/wipe.

## 11. Monitoring and privacy notice

To protect systems, data, and public funds, the Council may **monitor and audit** the use of IT systems and email (including logs, traffic, and content) for legitimate purposes such as security, compliance, and investigation of misconduct.

Monitoring will be **proportionate** and in accordance with applicable law (including UK GDPR and the Data Protection Act 2018). Users should have **no expectation of privacy** when using Council systems.

## 12. Third-party access

- Contractors with access to Council systems/data must comply with this policy and UK GDPR.
- Access for third parties must be **time-limited, role-based**, and removed when no longer required.

## 13. Records, retention, and archiving

- Emails and documents that form part of Council business are **records** and must be filed in the designated repository (e.g. OneDrive/approved filing system).
- The Council's **Records Management & Retention Schedule** governs how long records are kept and how they are disposed of.
- Email is generally **transitory**—move the content of record to the appropriate file and delete the redundant email.
- Retention supports compliance with the **Freedom of Information Act 2000, UK GDPR** (storage limitation), and transparency duties.
- Destruction must be **secure** and documented where appropriate.

## 14. Security incident and data breach reporting

All users must report suspected or actual security incidents **immediately** (and no later than **24 hours**) to the **Parish Clerk**. Examples include:

- Lost or stolen devices; suspected account compromise; malware infection; mis-sent emails; unauthorised access or disclosure; denial-of-service; physical break-ins.

**Do not** investigate beyond isolating the issue (e.g., disconnect network, power down if instructed). The Clerk will coordinate investigation and, where personal data is involved, assess reporting to the **ICO within 72 hours** if required and notify affected individuals where applicable. All incidents will be logged.

### 15. Training and awareness

- **Mandatory induction** training for all councillors, employees, and regular volunteers.
- **Annual refresher** training covering phishing awareness, data protection, secure handling, and incident reporting.
- Additional, role-based training for those with elevated access.

### 16. Compliance and enforcement

Failure to comply with this policy may result in:

- Suspension or withdrawal of IT access.
- Investigation under relevant HR policies for staff, or Codes of Conduct for councillors.
- Referral to the Monitoring Officer and/or external authorities (e.g., ICO) where appropriate.
- Contractual remedies for contractors.

Serious breaches may constitute misconduct or gross misconduct and could lead to civil or criminal liability.

### 17. Policy management

- **Ownership:** Parish Clerk (Proper Officer).
- **Approval:** Full Council.
- **Review:** At least **annually**, or sooner following significant changes in law, technology, risk, or incidents.
- **Related policies:** Records Management & Retention Schedule, Codes of Conduct, Disciplinary Policy, Data Protection Policy.

### 18. Contacts

**Primary contact:** Steven Willis | +447917842297 | clerk@kilmingtonwiltshireparishcouncil.gov.uk