



LITTLE MARLOW PARISH COUNCIL



POLICY ON REMOVABLE MEDIA

Resolved at the Council Meeting 13th March 2018

1 Purpose

- 1.1 This policy supports the controlled storage and transfer of information by Councillors of Little Marlow Parish Council and all employees, temporary staff and agents (contractors, consultants and others working on behalf of the Council) who have access to and use of computing equipment that is owned or leased by Little Marlow Parish Council.
- 1.2 Information is used throughout Little Marlow Parish Council and is sometimes shared with external organisations and applicants. The use of removable media may result in the loss of the ability to access information, or interference with the integrity of information, which could have a significant effect on the efficient operation of the Little Marlow Parish Council and may result in financial loss and an inability to provide services to the public.
- 1.3 It is therefore essential for the continued operation of Little Marlow Parish Council that the availability, integrity and confidentiality of all storage devices are maintained at a level which is appropriate to Little Marlow Parish Council's needs.
- 1.4 The aims of the policy are to ensure that the use of removable storage devices is accomplished with due regard to:
 - 1.4.1 Enabling the correct data to be made available where it is required
 - 1.4.2 Maintaining the integrity of the data
 - 1.4.3 Preventing unintended consequences to the stability of the computer network
 - 1.4.4 Building confidence and trust in data that is being shared between systems
 - 1.4.5 Maintaining high standards of care towards data and information about individual citizens, staff or information that is exempt from disclosure
- 1.4.6 Compliance with legislation, policies or good practice requirements

2 Scope

- 2.1 This policy sets out the principles that will be adopted by the Council in order for material to be safely stored on removable media so that the risk of loss or corruption to work data is low.
- 2.2 Removable media includes but is not limited to:
USB memory sticks, memory cards, portable memory devices, CD / DVDs, diskettes and any other device that transfers data between systems, or stores electronic data separately from email or other applications.

2.3 Any person who intends to store Council data on removable media must abide by this Policy. This requirement devolves to Councillors, employees and agents of the Council, who may be held personally liable for any breach of the requirements of this policy.

2.4 Failure to comply with this policy could result in disciplinary action.

3 Advice and Assistance

3.1 The Clerk to the Council will ensure that everyone that is authorised to access the Little Marlow Parish Council's information systems is aware of their obligations arising from this policy.

3.2 The Parish Council should be consulted over any hardware or system issues. Other Principal Authorities should be approached for advice and guidance on using software packages.

4 Responsibilities

4.1 Councillors and the Clerk to the Council are responsible for enforcing this policy and for having arrangements in place to identify the location of all data used in connection with Council business.

4.2 Users of removable media must have adequate Records Management / Information Security training so that relevant policies are implemented.

5 Incident Management

5.1 It is the duty of all employees and agents of the Council to not allow storage media to be compromised in any way whilst in their care or under their control. There must be immediate reporting of any misuse or irresponsible actions that affect work data or information, any loss of material, or actual, or suspected breaches in information security to the Council.

5.2 It is the duty of all Councillors to report any actual or suspected breaches in information security to the Clerk and ICO.

6 Data Administration

6.1 Removable media should not be the only place where data created or obtained for work purposes is held, as data that is only held in one place and in one format is at much higher risk of being unavailable through loss, destruction or malfunction of equipment, than data which is routinely backed up.

6.2 Where removable media is used to transfer material between systems then copies of the data should also remain on the source system or computer, until the data is successfully transferred to another computer or system.

6.3 Where there is a business requirement to distribute information to third parties, then removable media must only be used when the file cannot be sent or is too large to be sent by email or other secure electronic means.

- 6.4 Transferring material to removable media is a snapshot of the data at the time it was saved to the media. Adequate labelling must be undertaken so as to easily identify the version of the data, as well as its content.
- 6.5 Files must be deleted from removable media, or the removable media destroyed, when the operational use of the material has been completed. The Council's retention and disposition schedule must be implemented by Councillors, employees, contractors and agents for all removable media.

7 Security

- 7.1 All storage media must be kept in an appropriately secure and safe environment that avoids physical risk, loss or electrical corruption of the business asset. Due to their small size there is a high risk of the removable media being mislaid lost or damaged, therefore special care is required to physically protect the device and the data. Anyone using removable media to transfer data must consider the most appropriate way to transport the device and be able to demonstrate that they took reasonable care to avoid damage or loss.
- 7.2 Virus Infections must be prevented from damaging the Little Marlow Parish Council's network and computers. Virus and malware checking software must be operational on both the machine from which the data is taken and the machine on to which the data is to be loaded. The data must be scanned by the virus checking software, before the media is loaded on to the receiving machine.
- 7.3 Any memory stick used in connection with Council equipment or to store Council material should usually be Council owned. However work related data from external sources can be transferred to the Council network using memory sticks that are from trusted sources and have been checked using current anti-virus software.
- 7.4 The Council will not provide support or administrator access for any non-council memory stick.

8 Use of removable media

- 8.1 Care must be taken over what data or information is transferred onto removable media. Only the data that is authorised and necessary to be transferred should be saved on to the device.
- 8.2 Council material belongs to the Council and any equipment on which it is held should be under the control of the Council and not available to be used for other purposes that may compromise the data.
- 8.3 All data transferred to removable media should be in accordance with an agreed process established by the Directorate so that material can be traced.
- 8.4 The person arranging the transfer of data must be authorised to make use of, or process that particular data.
- 8.5 Whilst in transit or storage the data must be given appropriate security according to the type of data and its sensitivity.

9 Faulty or damaged Storage Devices

9.1 Damaged or faulty media must not be used.

10 Requests to suspend this policy

10.1 This Policy is designed to protect Council business data and to accommodate the needs of users. However, should aspects of this policy interfere with a valid business requirement; an application can be made to the Council for consideration of an amendment to this policy.

11 Breach procedures

11.1 Users who do not adhere to this policy will be dealt with through the Council's, disciplinary process.

11.2 Where external service providers, agents or contractors breach the policy, this should be addressed through contract arrangements.

12 Review and Revision

12.1 This policy will be reviewed and revised according to developments in legislation, guidance, accepted good practice and operational use.