Enhanced Email Security with Microsoft Encrypt Secure Email

We are committed to ensuring the highest level of security for your personal and sensitive information. As part of this commitment, we are pleased to inform you that we will be using Microsoft Encrypt Secure Email for all email communications containing confidential information.

What This Means for You:

- **Enhanced Security:** Your emails will be encrypted, ensuring that only you and the intended recipient can read the contents.
- **Confidentiality:** This added layer of security helps protect your personal and sensitive information from unauthorized access.
- **Ease of Use:** You will receive encrypted emails in your inbox as usual. To read the email, simply follow the instructions provided in the message.

How It Works:

- 1. You will receive an email notification indicating that you have received a secure message.
- 2. Follow the link in the email to access the secure message.
- 3. You may be prompted to sign in or use a one-time passcode to view the email.

We believe this enhancement will provide you with greater peace of mind when communicating with us.

What you will see

- The email recipient will receive sent encrypted email in their inbox.
- Once the access the email they will see the following message



- Click on 'Read the message'
- The below will now be displayed.
- Email recipient now has two options to verify themselves.

G Sign in with Google
Sign in with a One-time passcode
Senders Email Address@slough.gov.uk has sent you a protected message
Sign in to view the message
G Sign in with Google
Sign in with a One-time passcode
Need Help?
Privacy Statement

• If 'Sign in with a One-time passcode' is used the following page will be displayed

We sent a one-time passcode to Email @gmail.com.
Please check your email, enter the one-time passcode and click continue. The one-time passcode will expire in 15 minutes.
One-time passcode
This is a private computer. Keep me signed in for 12 hours.
Continue
Didn't receive the one-time passcode? Check your spam folder or get another one-time passcode.
B Message Encryption by Microsoft Office 365

• This option will generate a separate email to the recipient containing a One-time passcode as below.



- The one-time password is entered by the recipient to access the encrypted email.
- If 'Sign in with Google' is used the recipient will be able to access the received encrypted email once their account has been verified.