

## **Quick Reference Guide**

## ISFE2 Multifactor Authentication (MFA) Set-up and Quick Reference Guide – For Suppliers

This Quick Reference Guide will take you through the login process using multifactor authentication, MFA, including how to install the **Authenticator App**.

## **Prerequisites**

Please have your work laptop and smart device ready before you follow the steps in this guide.

You will receive this email containing the **Login link** to complete the supplier registration, as highlighted below:

NHS
Shared Business Services

Date: 21/06/2025

To: michelle.chambers@nhs.net

Invitation for Supplier Registration

Luke Brier has invited you to self-register on the NHS Shared Business Services supplier portal on behalf of the following NHS organisation(s):

NHS England

Once registered this enable transactional processing for your business, allow you to manage your supplier record and raise any question you have.

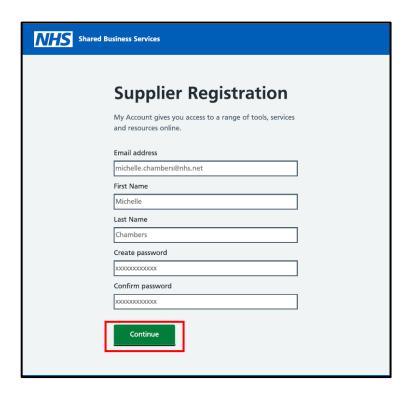
To access the NHS SBS supplier portal, after five minutes or receiving this email, please click the following [Login Link], register for your account and complete the Supplier Registration Form.

Please note, that until registration is complete no transactional processing including the issuing of purchase orders or payment of invoices can be undertaken.

Please do not reply to this email.



Once you have clicked on the login link you will see the page below. Once the details have been completed click on the **Continue** button, as shown below:



You will then be taken to the following page where you can scan the QR code and download the multi-authenticator app on your smart device via **Google Play** or **App Store**.





Below you can see how the Authenticator apps appear in the **Google Play** and **App Store**.





Once you have installed the **Authenticator App** on your smart device, open the app and select the QR code icon to access the QR code scanner, as shown in the screenshots below:



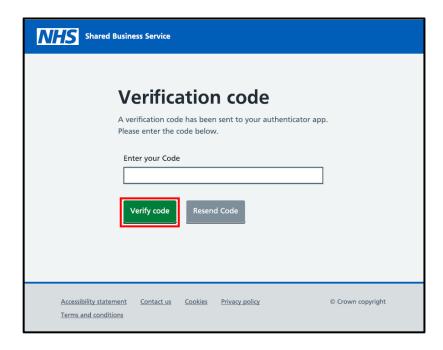
On your smart device, type in your credentials in the **Authenticator App** to generate a **One Time Passcode**, as shown in the screenshot below:



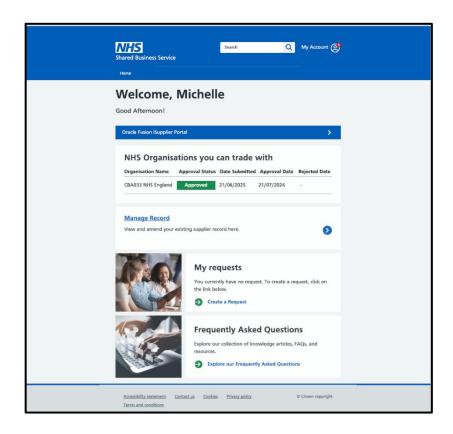
On your screen, type in the **One Time Passcode** on the **Login** screen, then click **Verify Code**, as shown in the screenshot below:



Note: You will be required to use a One Time Passcode every time you log in, therefore do not delete the application.



Once the code has been verified, you will be logged in and will see the screen shown below:





This completes the process.