Guide on how to use and access PREMS UI via Digital-Certificate (PREMS)

Independent Electricity Market Operator of the Philippines, Inc.
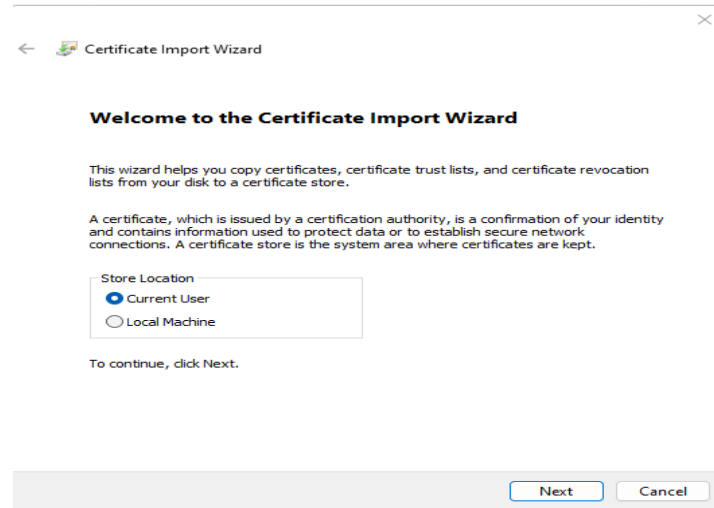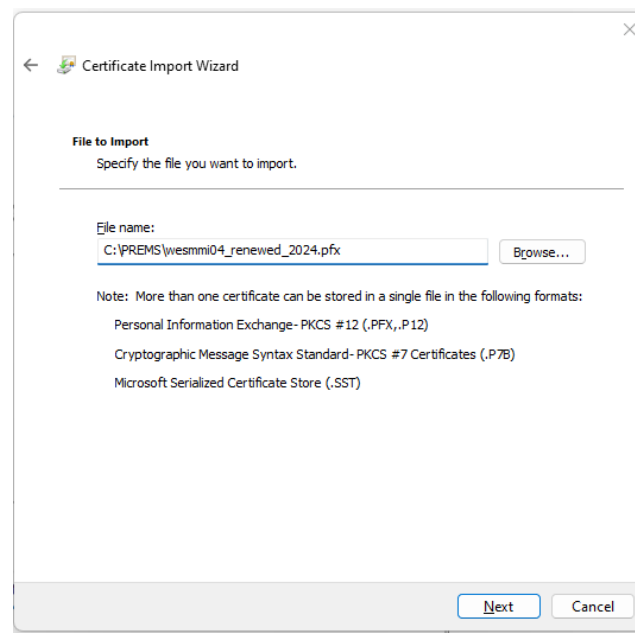Date Published 16 May 2024

Contents

1. Pre-requisites

- Licensed Windows OS
- New Digital Certificate
- Mozilla Firefox 114, Google Chrome 114 or Microsoft Edge 114 or later versions
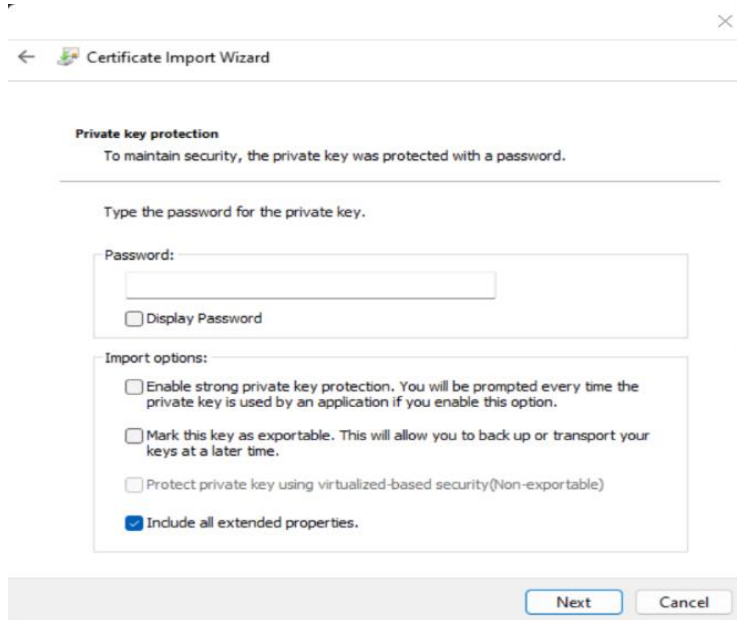
2. Installation of New Digital Certificate

2.1. Run the new Digital Certificate Installer and click Next (wesmmi04_renewed_2024.pfx)

2.2. Click Next button.

2.3. Input the password

2.4. Click Next

2.5. Click Finish.

2.6. A pop-up message will appear, click OK

2.7 Check if the certificate is installed correctly to the browser.

In Microsoft edge check out

1. Open Microsoft Edge, then open settings

2. Under "privacy, search and services" scroll down and goto Security, then click Manage certificates
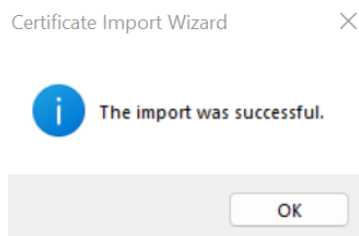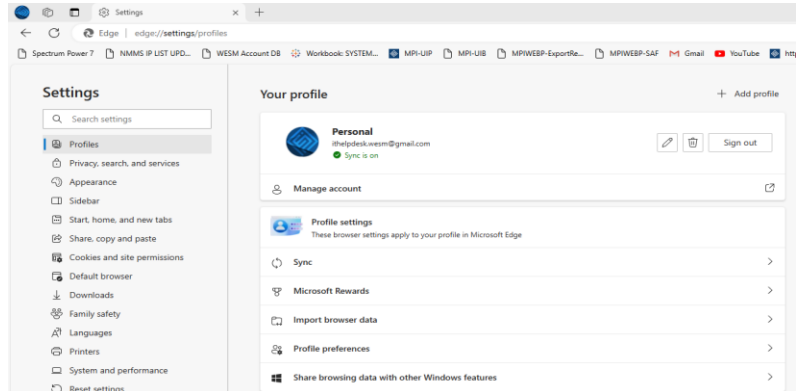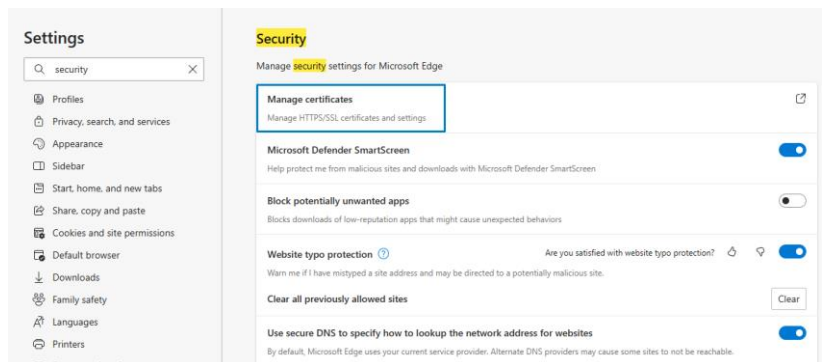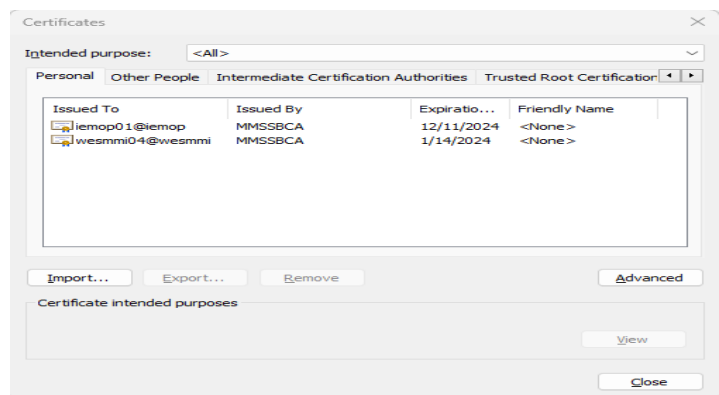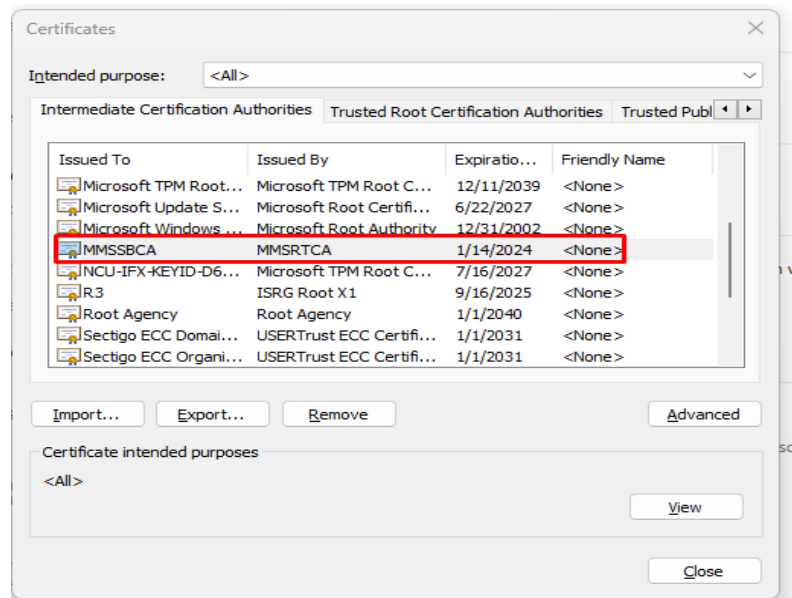

3. Check tabs personal if the certificate was installed and valid.

4. Check tab intermediate certificate authorities, MMSSBCA should be in the list. check if DC is valid.

5. Check trusted root certificate authorities, ROOTCA should be in the list. Check if DC is valid.

If you are using chrome, under settings.

1. Click "privacy and security."

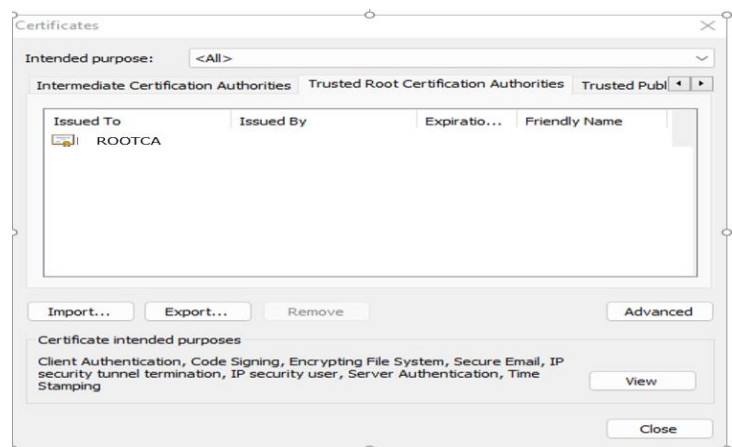2. Scroll down and click manage device certificates.

3. Check tabs personal if the certificate was installed and valid.

4. Check tab intermediate certificate authorities, MMSSBCA should be in the list. check if DC is valid.

5. Check trusted root certificate authorities, ROOTCA should be in the list. Check if DC is valid.
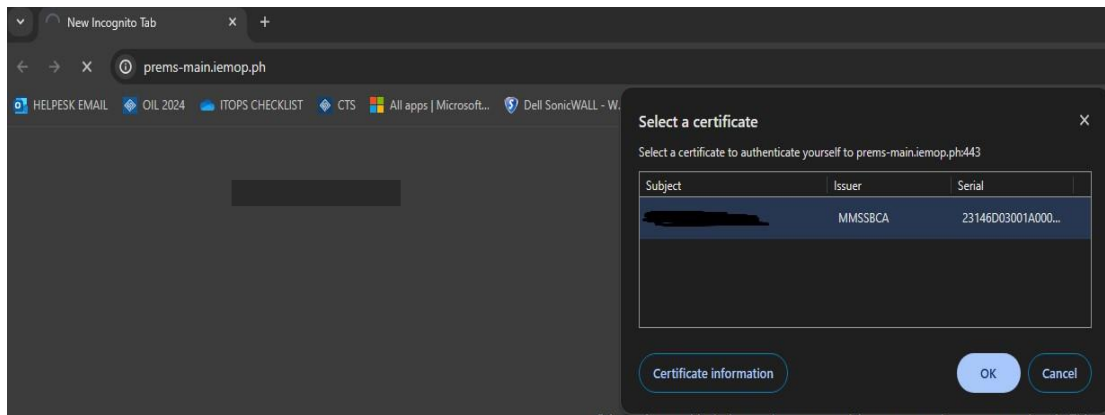
PREMS Browser access

3.1. Open your preferred browser and Go to https://prems-main.iemop.ph and the "select a certificate" popup will appear, Choose the certificate you installed in step 2 and click OK

Note : If the "selected a certificate" didn't pop up, try using an incognito window.

3.2. Congratulation you can now access https://prems-main.iemop.ph using the new Digital Certificate.