## **Instruction 1: Install Open VPN**

Before you can authorize the concurrent ArcGIS for Desktop, you would need to first connect through OpenVPN to ensure security of connection between your computer and the DENR server.

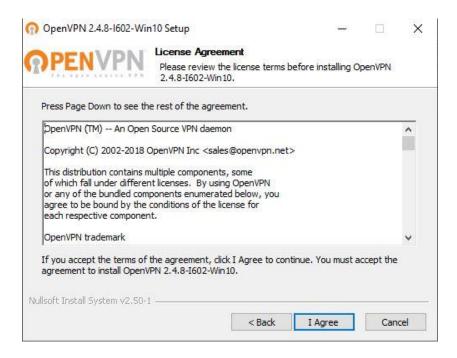
1. Launch the OpenVPN installer (openvpn-pfSense-UDP4-1194-install-2.4.8-I602-Win7 or openvpn-pfSense-UDP4-1194-install-2.4.8-I602-Win10) to initiate installation, then click Install.



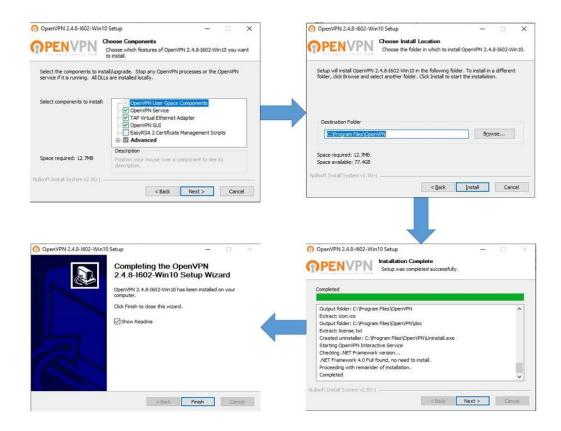
2. Proceed with the installation by clicking Next.



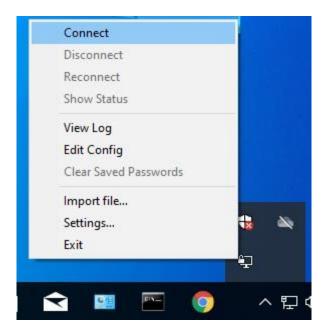
3. During the installation, read the license agreement and accept it, or exit if you do not agree with the terms.



4. Continue with the installation by clicking Next, until the installation is completed.

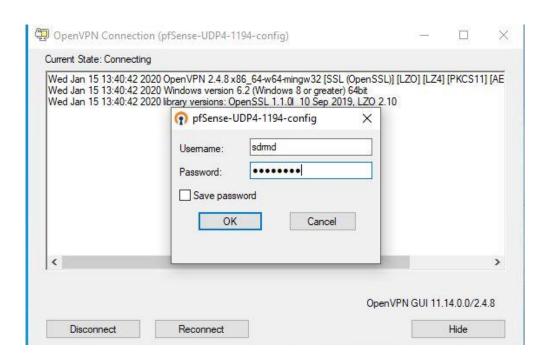


5. On the lower left of your taskbar, click , then click Connect.

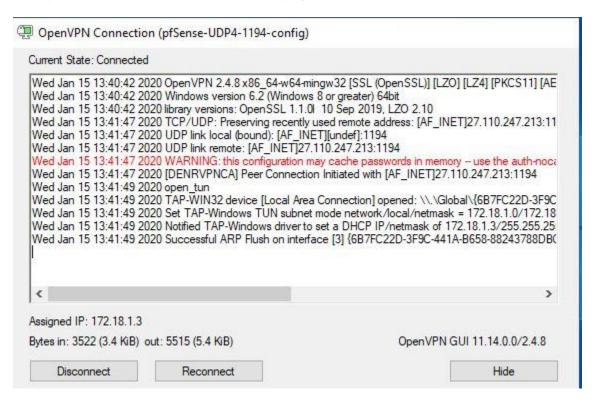


6. A pop-up window will appear, key in the username and password assigned to the office where you are installing the software. If you don't have the login credentials yet, please email the DENR Control Map Secretariat through <a href="mailto:denrcontrolmap@denr.gov.ph">denrcontrolmap@denr.gov.ph</a> with the following details:

Name of the Requester: \_\_\_\_\_\_ Reason: Login Credentials for OpenVPN Office that need the login credentials:



7. To confirm that you are connected, you'll see on the lower left of your taskbar. The OpenVPN Connection window will display as:



8. You may now proceed with the ArcGIS for Desktop installation (refer to Instruction2: Install ArcGIS for Desktop).