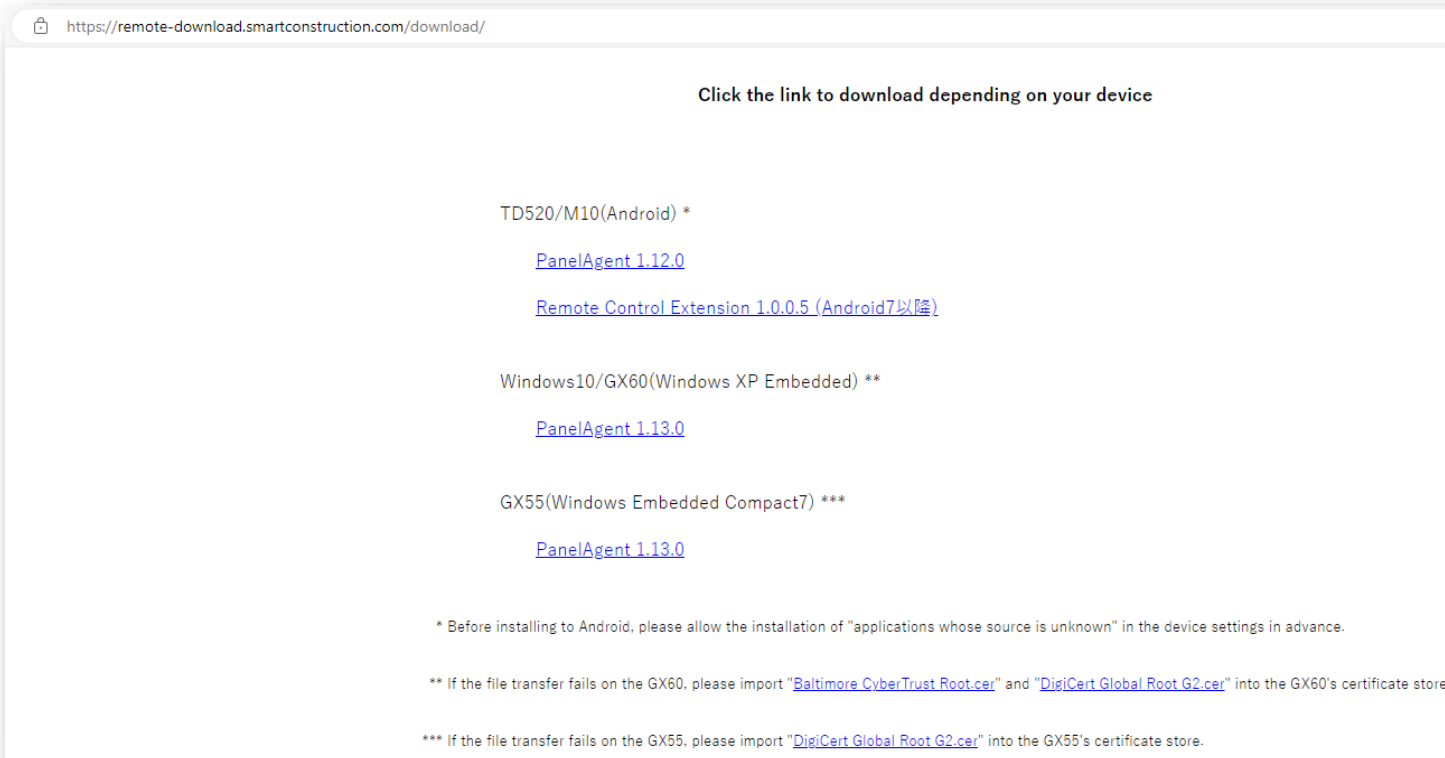# KOMATSU

Smart Construction Remote Guide:
Installation on Topcon FC6400

The following setup requires internet access throughout the entire process

Step 1 Panel Agents and Digital Certificates

Download appropriate Panel Agent and Digital Certificate from Komatsu download site onto USB:

https://remote-download.smartconstruction.com/download

https://remote-download.smartconstruction.com/download/

Click the link to download depending on your device

TD520/M10(Android) *

PanelAgent 1.12.0

Remote Control Extension 1.0.0.5 (Android7以降)

Windows10/GX60(Windows XP Embedded) **

PanelAgent 1.13.0

GX55(Windows Embedded Compact7) ***

PanelAgent 1.13.0

* Before installing to Android, please allow the installation of "applications whose source is unknown" in the device settings in advance.

** If the file transfer fails on the GX60, please import "Baltimore CyberTrust Root.cer" and "DigiCert Global Root G2.cer" into the GX60's certificate store.

*** If the file transfer fails on the GX55, please import "DigiCert Global Root G2.cer" into the GX55's certificate store.
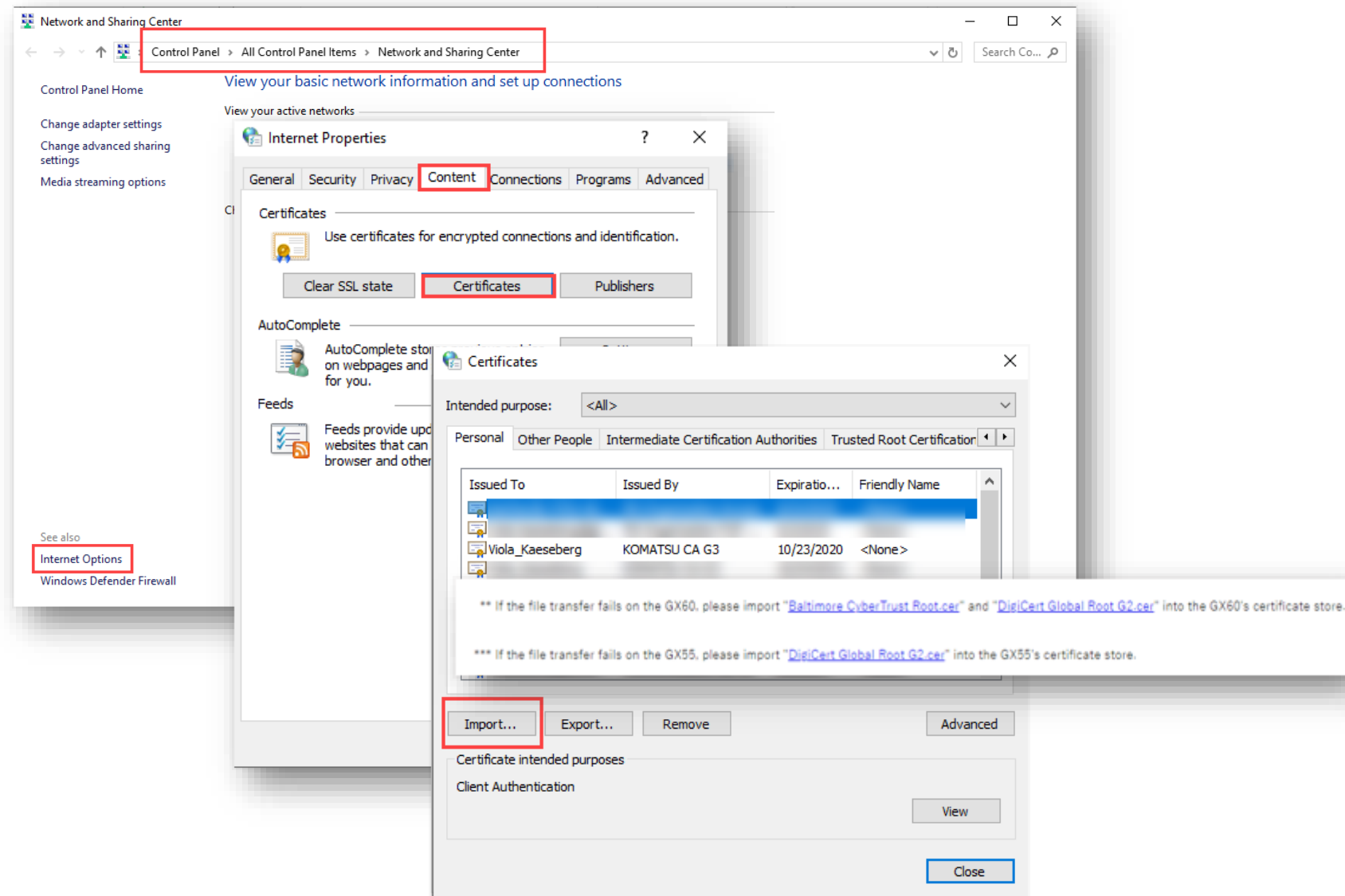
Step 2 Installation of Digital Certificate

Connect USB to FC6400.

Go to **Network and Sharing Center**→**Internet Options**→**Content**→**Certificates** and confirm appropriate Digital Certificate was installed. If there is no certificate, click **Import** and follow prompts until it's completed.
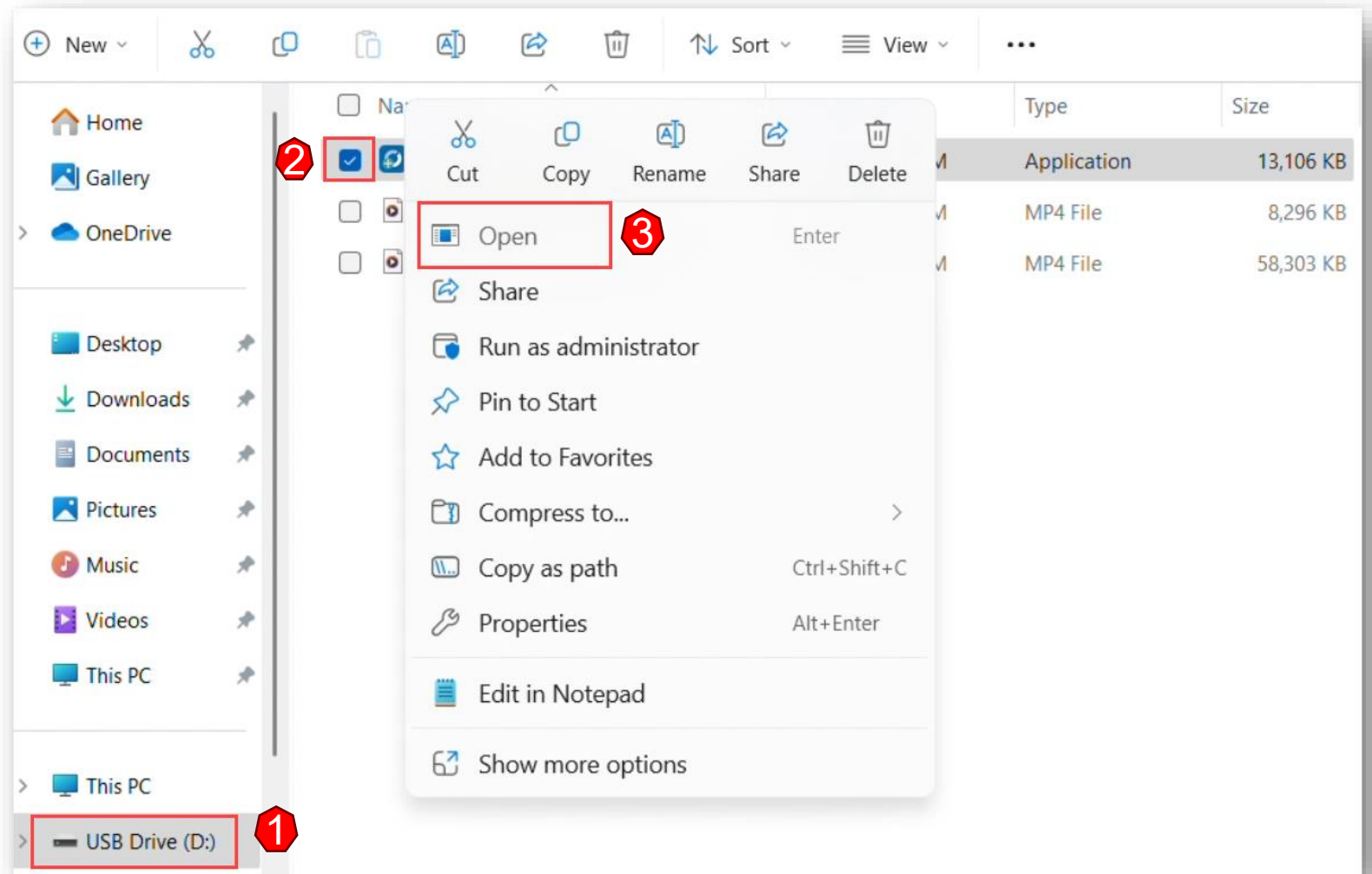
Once Digital certificate is installed; install "Panel Agent" from USB.

Step 3 Installation of Panel Agent

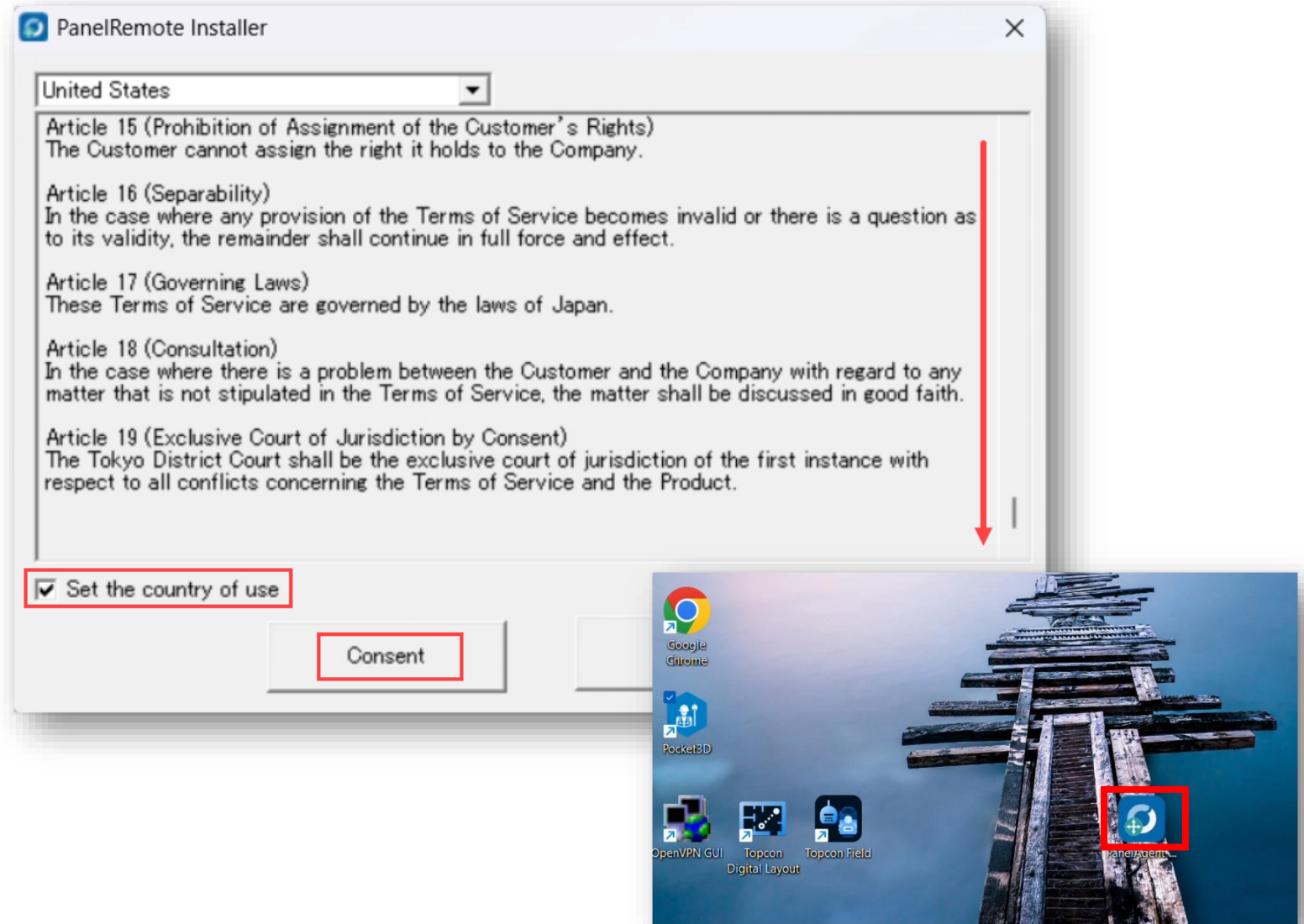Connect USB to FC6400

Open USB drive (1), select Panel Agent (2), and select **Open** (3)

Step 4 Installation of Panel Agent

Panel Remote installer window will pop-up.

Read and scroll through entire terms of service.

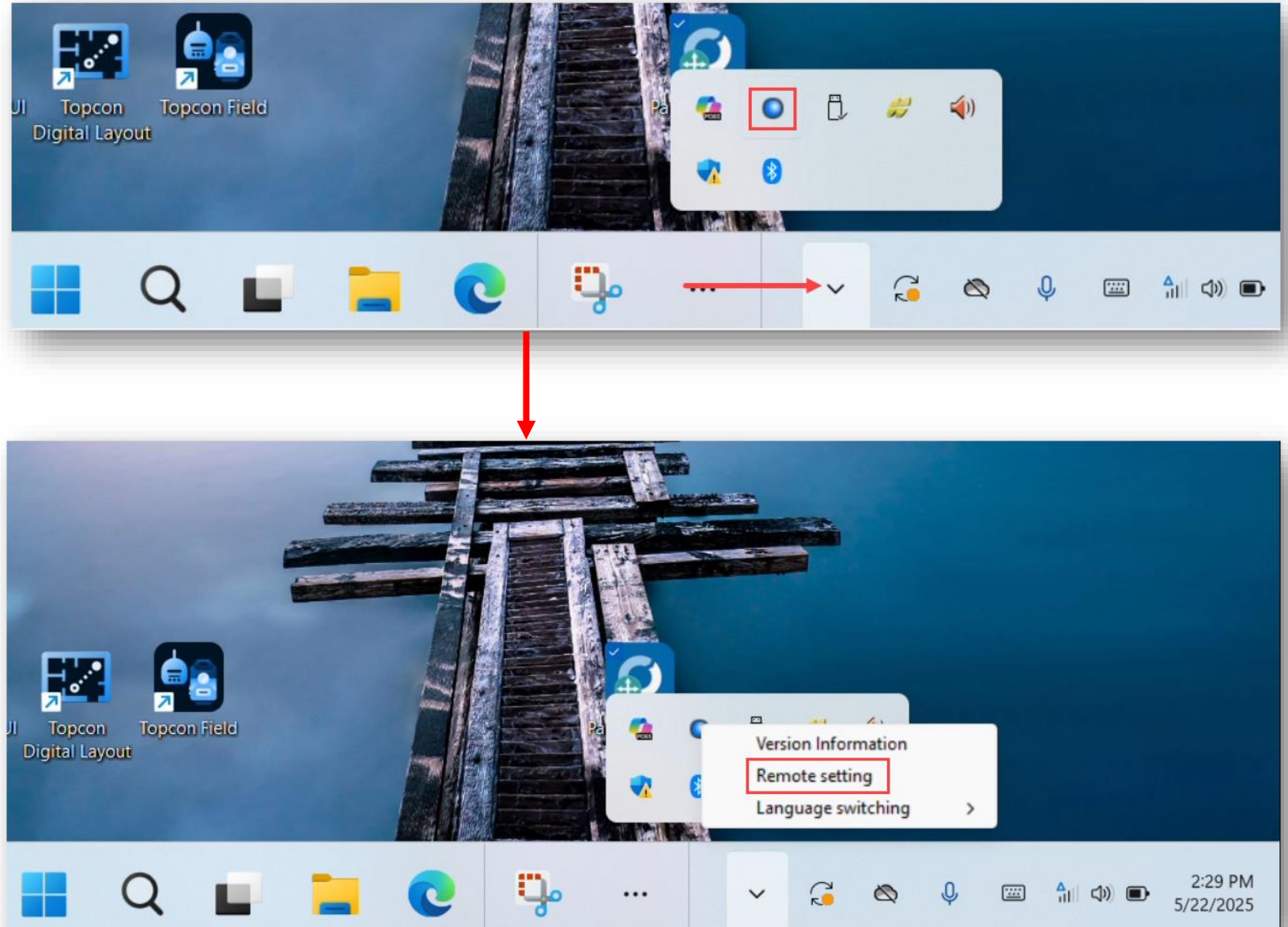To agree and continue, check the box and select **Consent** at the bottom of the screen.

Panel agent icon will appear on desktop.

Step 5 Finding Device ID Number

Smart Construction Remote requires a MAC address/Device ID.

To find MAC address/Device ID, on the desktop ribbon, click on **Blue Dot** and select Remote Setting
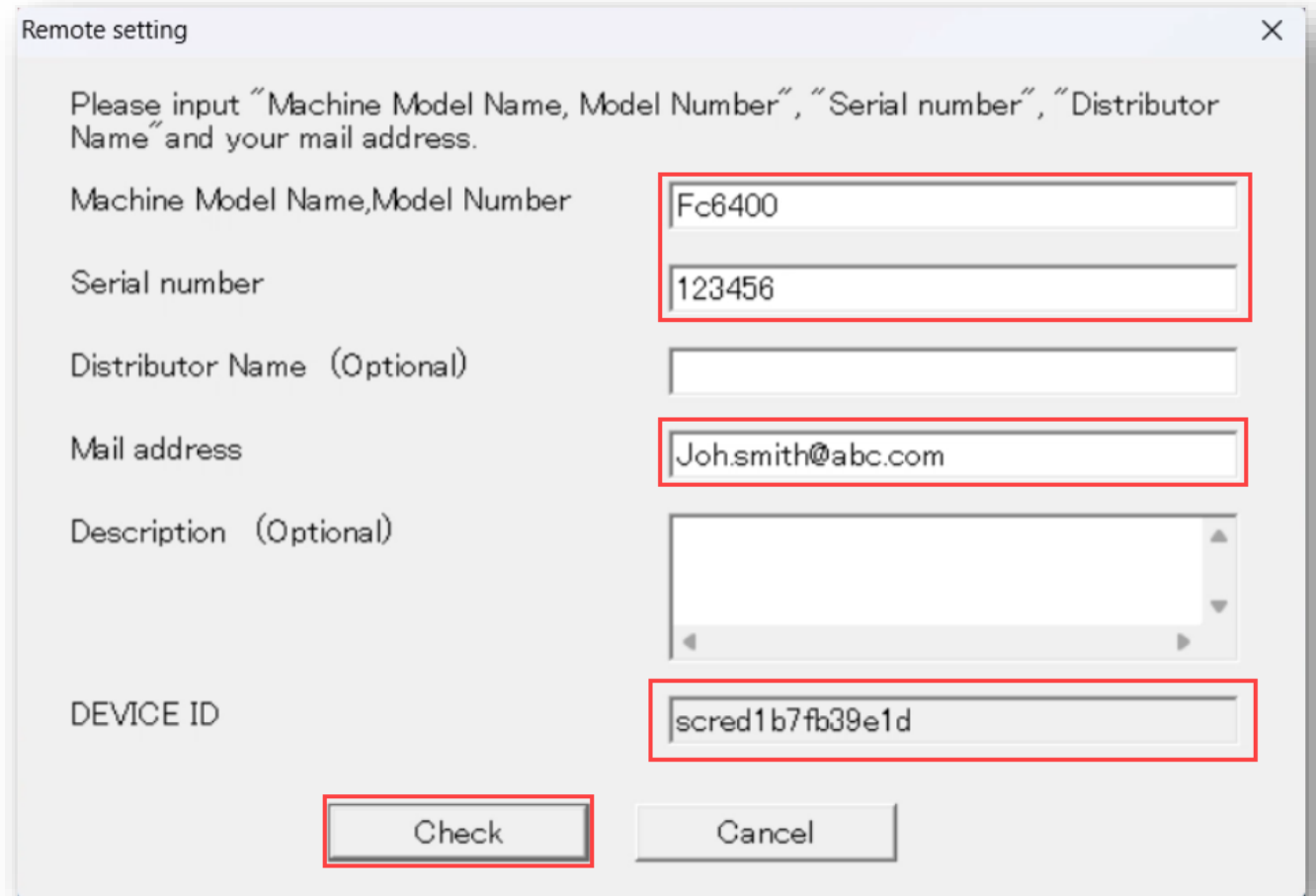
Fill in necessary boxes and select **Check**

The system will send an email with Json file containing machine information and Device ID

Now the device is ready for registration in Smart Construction Remote