Getting Started: Synchronizing MiTS to Civil 3D with MCIntegrator-Genabler

Synchronization · https://mes100.com/docs/getting-started-synchronizing-mits-to-civil-3d-with-mcintegrator-genabler/

Note: This guide is **ONLY** applicable for synchronization from MiTS to Civil 3D.

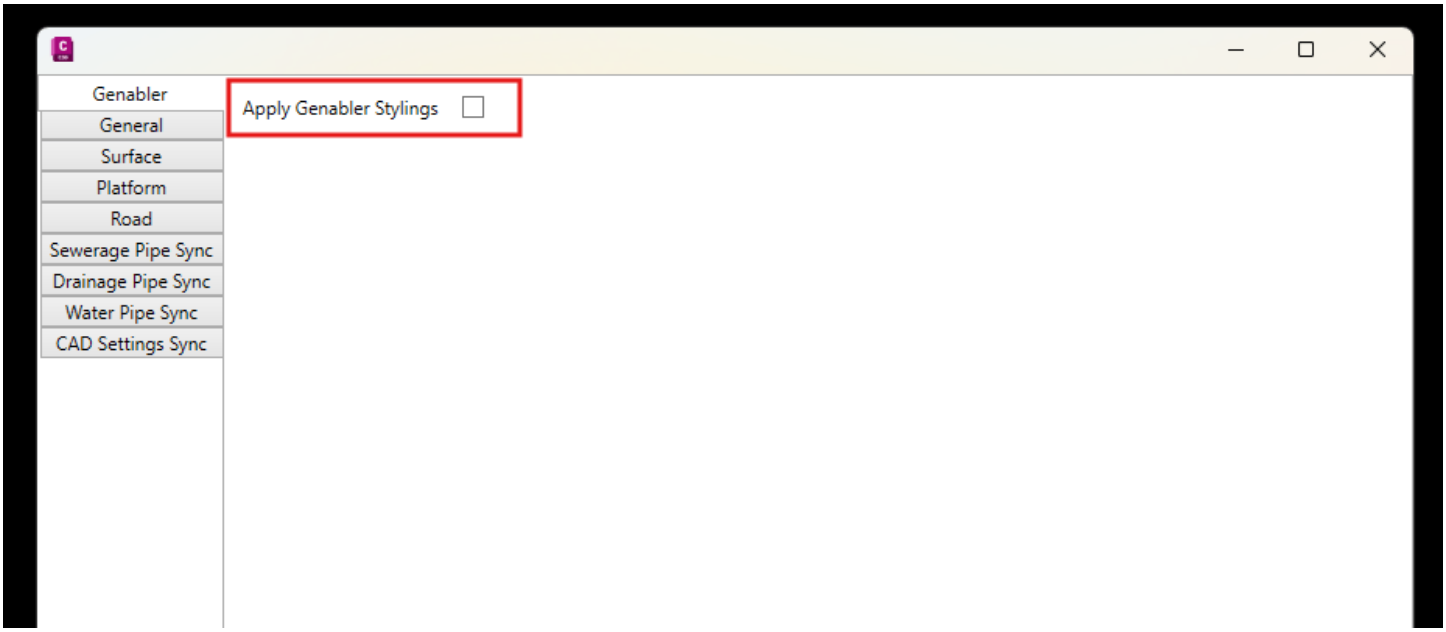
Step 1: Setting the network catalog

'***Apply Genabler Stylings***' parameter and the Genieko Part List library will only be enabled if the machine has been set to **Genieko Catalog**.

To do so, you may refer to the guide provided **here**.

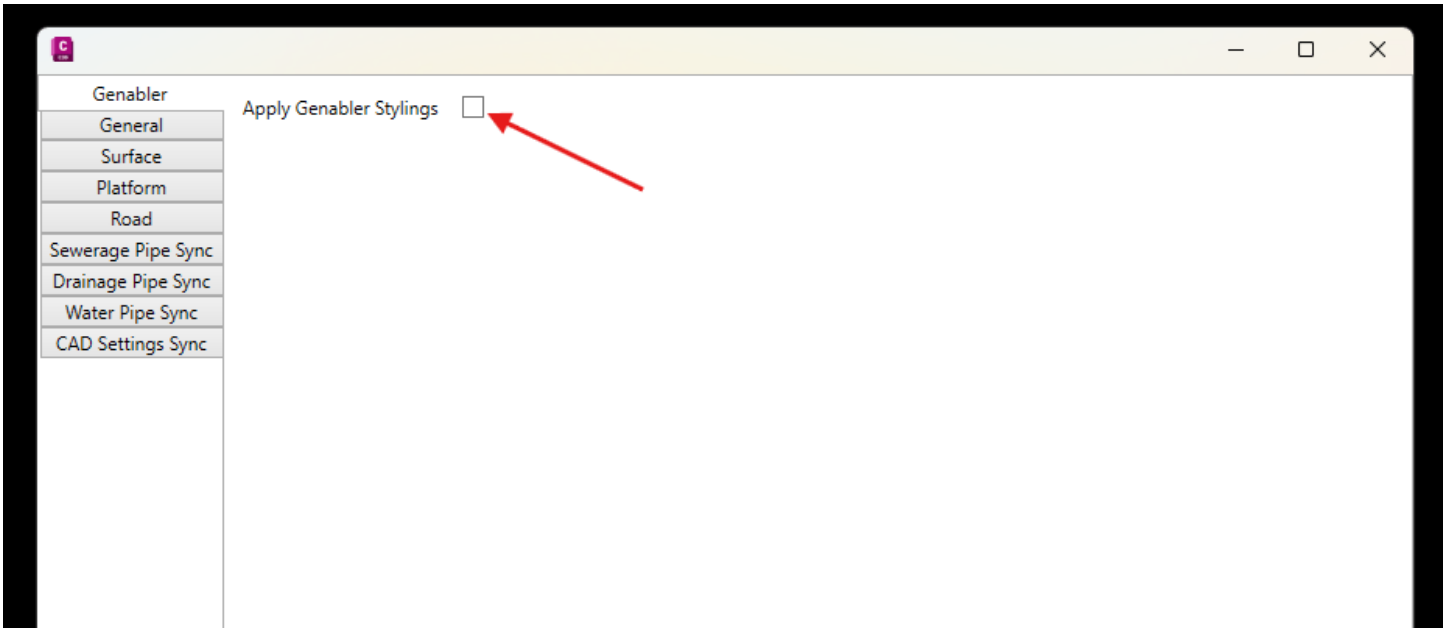
Step 2: Applying Genabler Stylings

Applying Genabler Stylings automatically *styles up your drawing* by equipping it with **Genieko (Pipe Network) and GeniekoMin (Pressure Network) Part Lists**, as well as **dedicated Object and Label Styles for the road corridors and utilities profiles**.

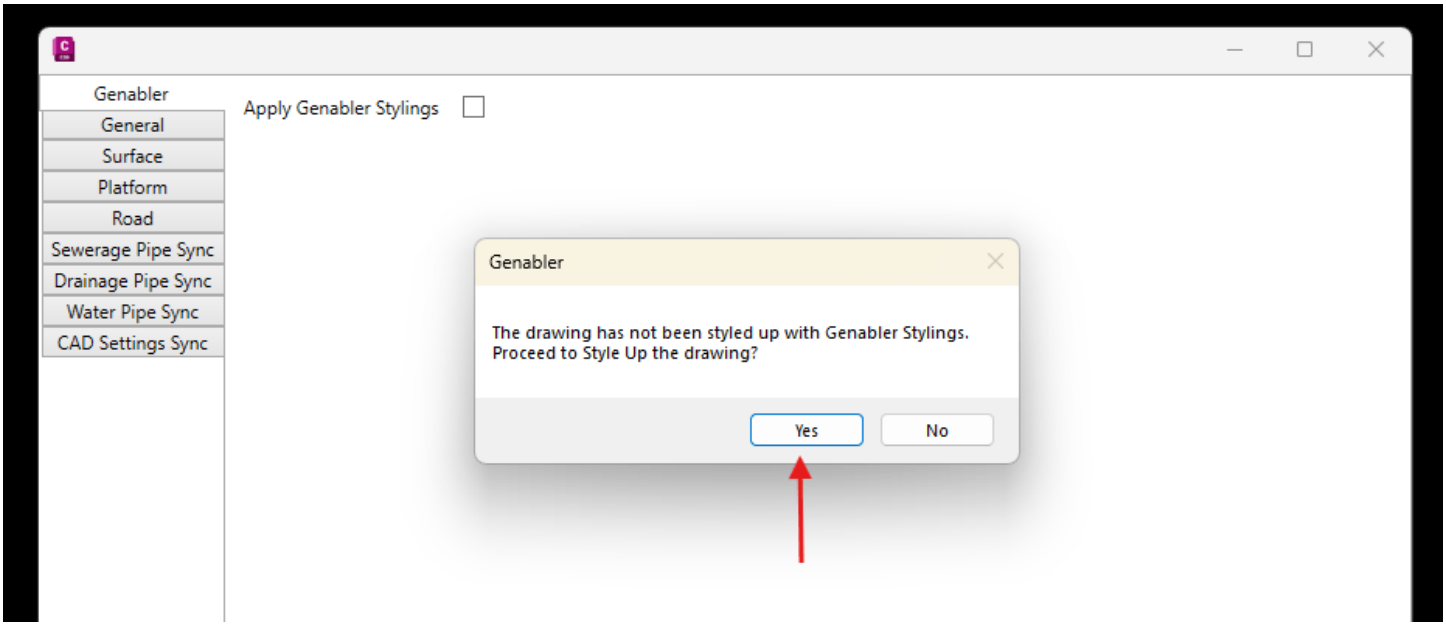


Steps:

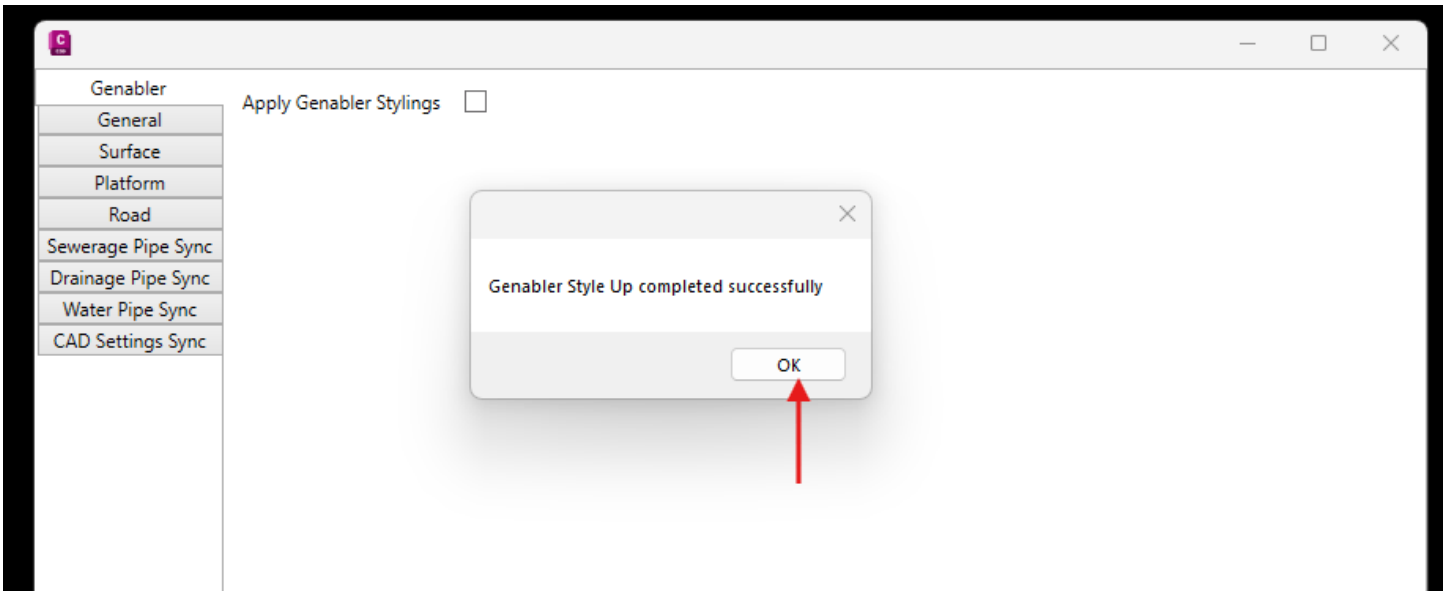
- In the Civil 3D drawing file, go to the MES Toolbar and click on 'Project'.
- The drawing file will need to be bound to a MiTS file following the steps **here**.
- On the Genabler Tab, check the box next to '*Apply Genabler Stylings*'.



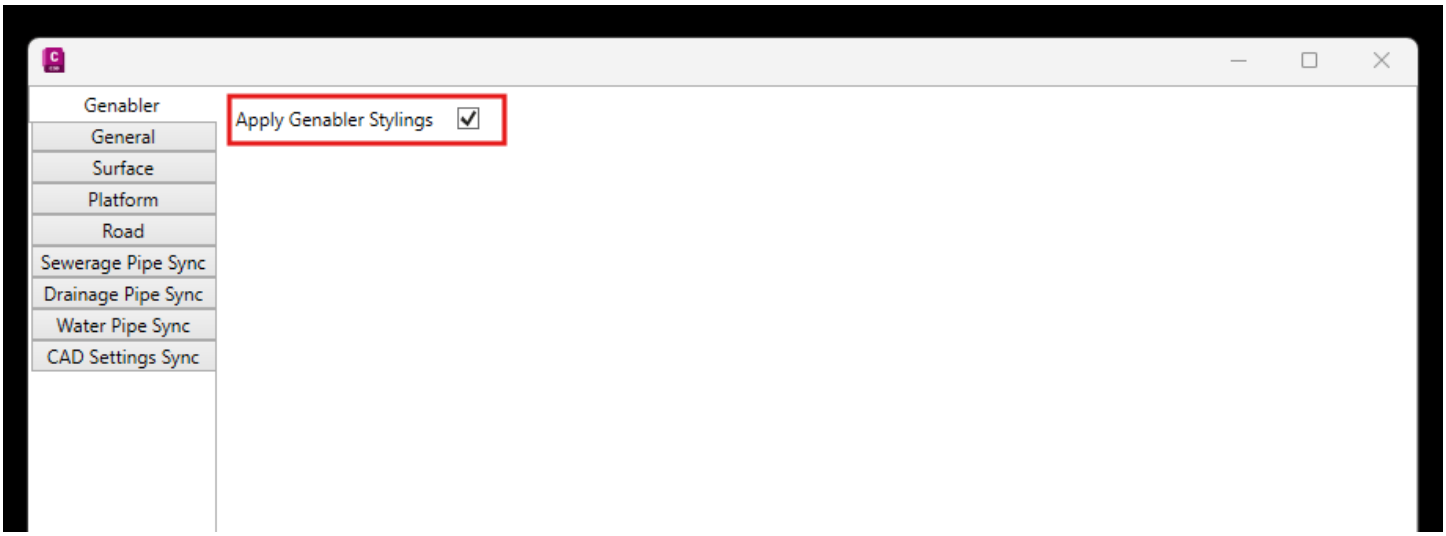
- Then, the software will throw a notification, "*The drawing has not been styled up with Genabler Stylings. Proceed to Style Up the drawing?*" as in the image below. Click Yes.



- The software will take a few seconds to upload the Genabler Stylings to your drawing. Once the stylings have been uploaded, the software will notify users, "*Genabler Style Up completed successfully*". Click OK to close the notification.



- At the end of this step, please ensure the checkbox appears as in the image below.



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Ngu Soon Hui

I'm the Benevolent Dictator for Life for MiTS Software cum Editor of this website. Read more here.

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