Uploading Genieko Network Catalog on A Machine

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Default Network Catalog

Network catalogs are machine-level settings. By default, Civil 3D **employs the Default Metric Pipe and Structure Catalog** at the machine level- so any drawings open on a machine will automatically refer to the default Civil 3D **catalog's path for its library files**, even if the design was initially created with a different catalog.

While installing Genabler does add the dedicated Genieko library files to the machine's hard drive, it *does not automatically redirect Civil 3D to the new Genieko path*.

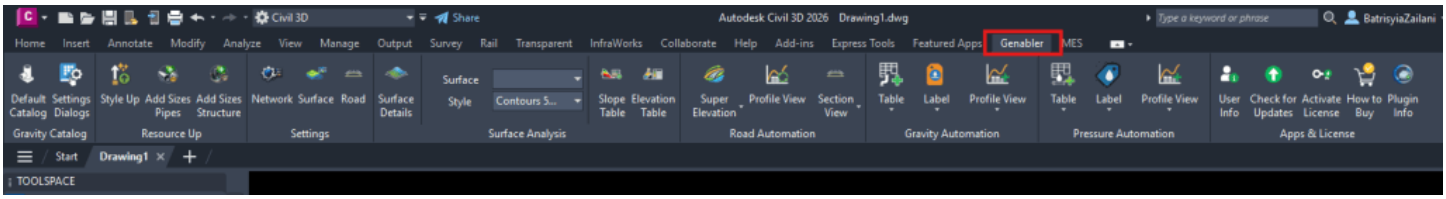
To enable the Genieko network catalog, users must **manually set the path** by following the guide provided below.

How to upload the Genieko Catalog?

Step 1:

- Open a drawing file in Autodesk Civil 3D; it can be an existing or a new file.

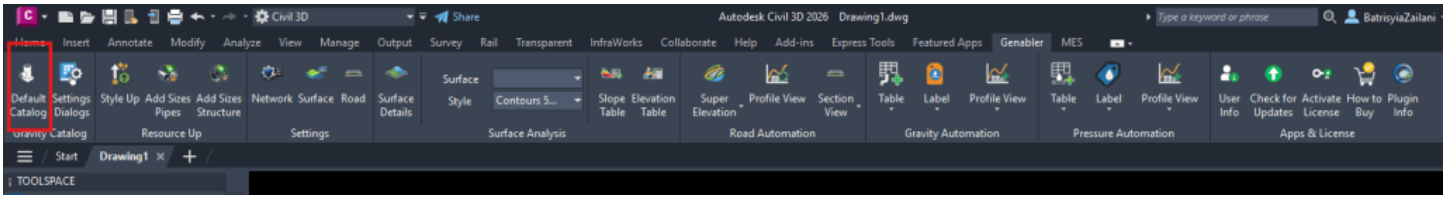
- Go to the Genabler tab- If the tab is missing, please refer to the guideline **here**.

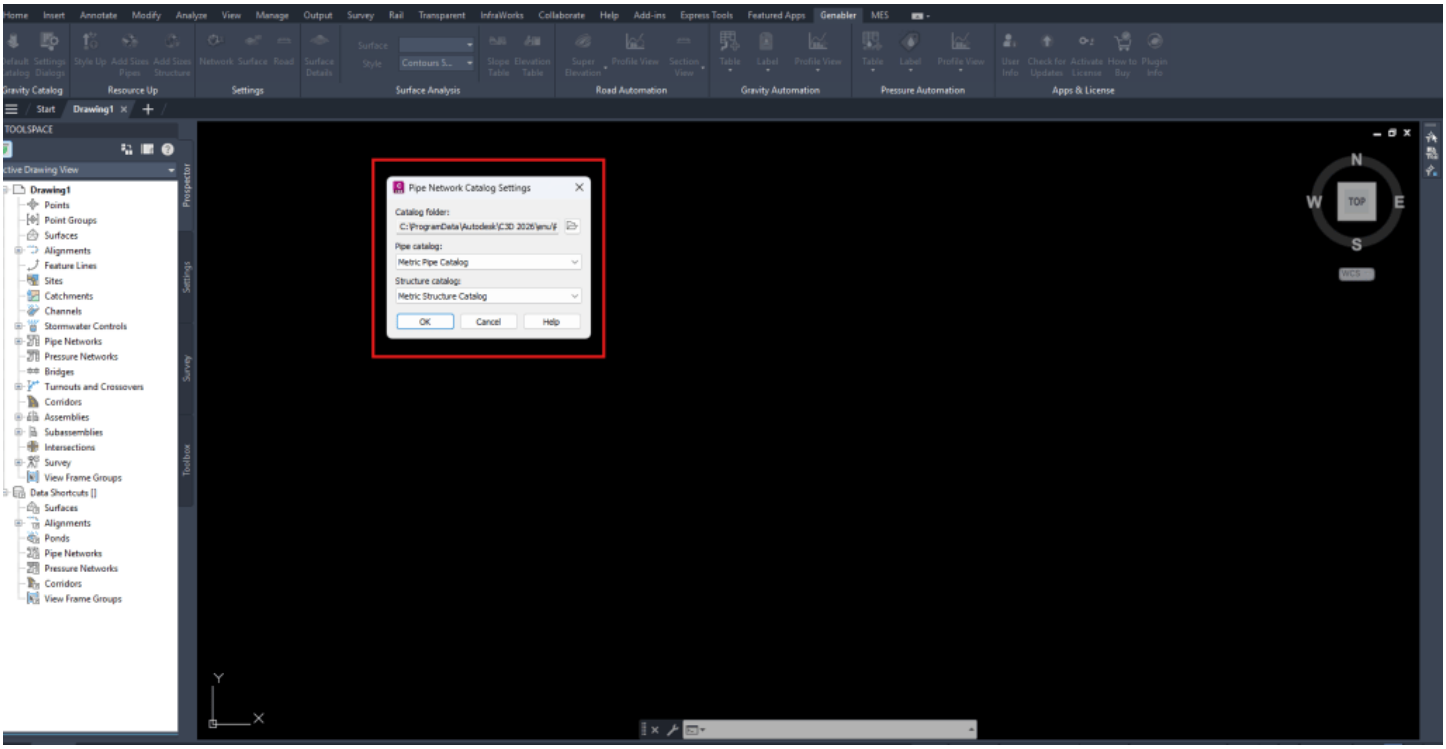


Step 2:

- Navigate to the Gravity Catalog section.

- The current catalog employed is the Default catalog, as shown in the image below.

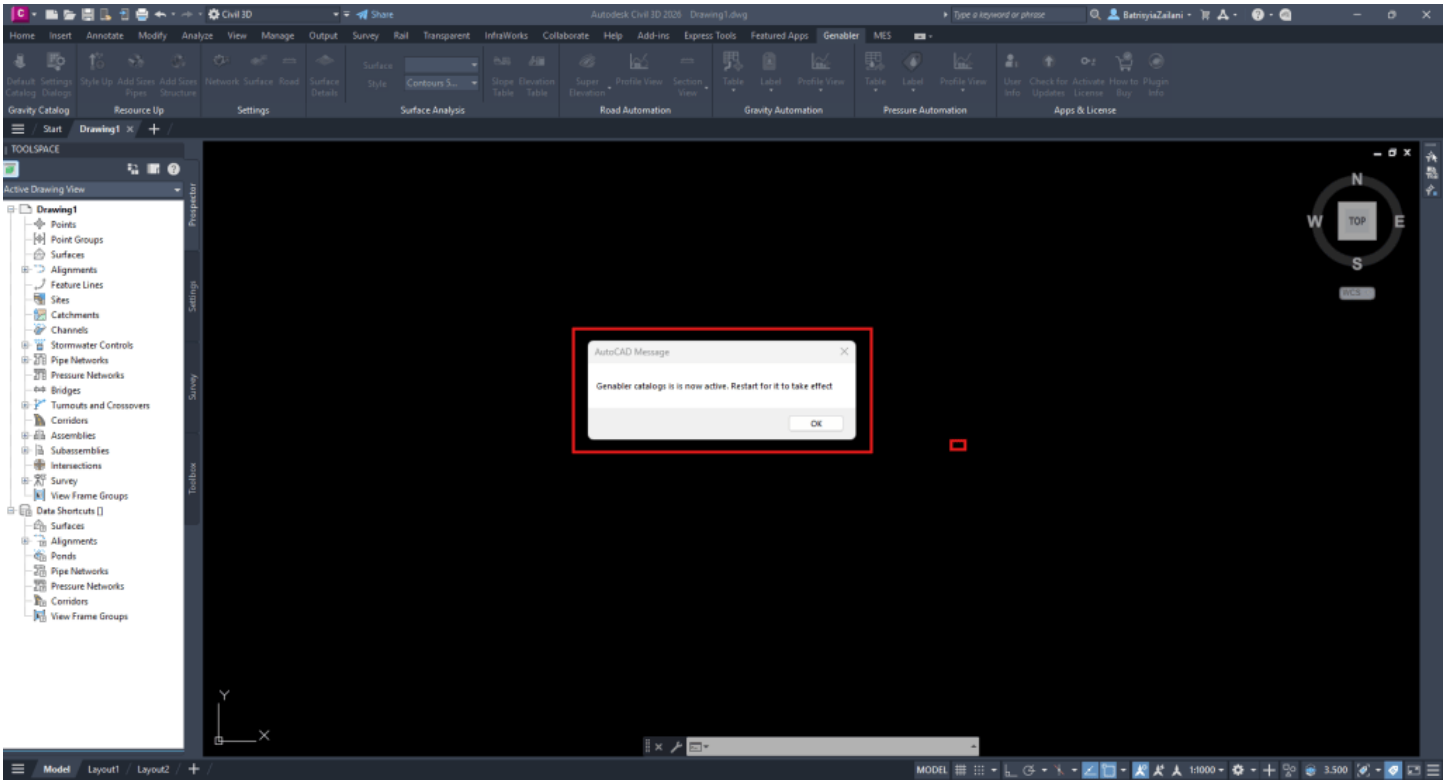




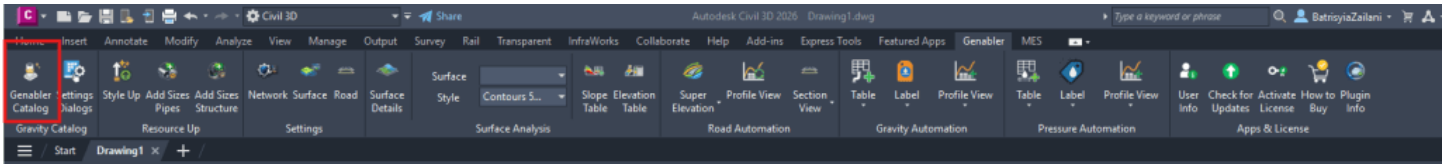
Step 3:

- Under the Gravity Catalog Section, click on the 'Default Catalog' button.

- The software will throw an AutoCAD Message, "*Genabler catalogs is not active. Restart for it to take effect*".



- Click OK. Under the Gravity Catalog section, the catalog button has been activated to **Genabler Catalog**.



Note: The current 'Genabler Catalog' has not yet taken effect. Restarting the application is required as per the AutoCAD message above.

Step 4:

- Close the Autodesk Civil 3D application.

- Relaunch the application. Open any drawing file and the Genieko Catalog has taken effect.

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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.

You can also contact me at soonhui@mes100.com