

To use the CONNECT_WORKSPACE, the file "WorkSpaceSetup.cfg" must first be configured accordingly. The location of this file depends on the current installation directory. For example:

C:\ProgramData\Bentley\OpenRoads Designer CE\Configuration\

1. Locate this folder and the "WorkSpaceSetup.cfg" file.
2. Rename this file to "WorkSpaceSetup.cfg_default".
3. Copy the file "WorkSpaceSetup.cfg" from the C:\MICROSTATION_CONNECT_WORKSPACE\ folder and paste it in the current folder.
4. Add the following Windows environment variables (may be added at the User level, it does not have to be at Administrative level):

Variable name = ORD_CONNECT_WORKSPACE_DIR

Variable value = C:\MICROSTATION_CONNECT_WORKSPACE

Variable name = ORD_ORGANIZATION-CIVIL

Variable value = NCDOT

To switch to the Bentley or any other Organization-Civil workspace, change the value for ORD_ORGANIZATION-CIVIL, e.g. Bentley, xDOT, yDOT, etc.

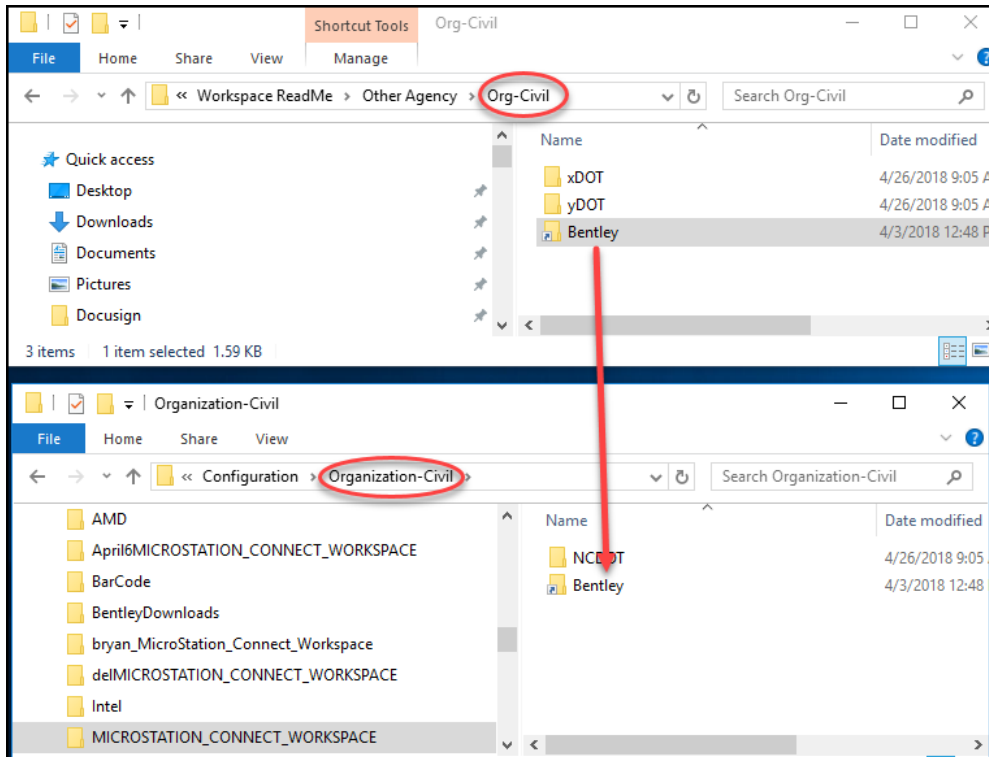
5. To use the workspace worksets, download the dataset from the below link and unzip to the root C:\ drive. The two you will need found under the "Training Files" frame are ORD-Getting Started and ORD-Templates.

https://connect.ncdot.gov/projects/Roadway/Training/ORD-Getting_Started.zip

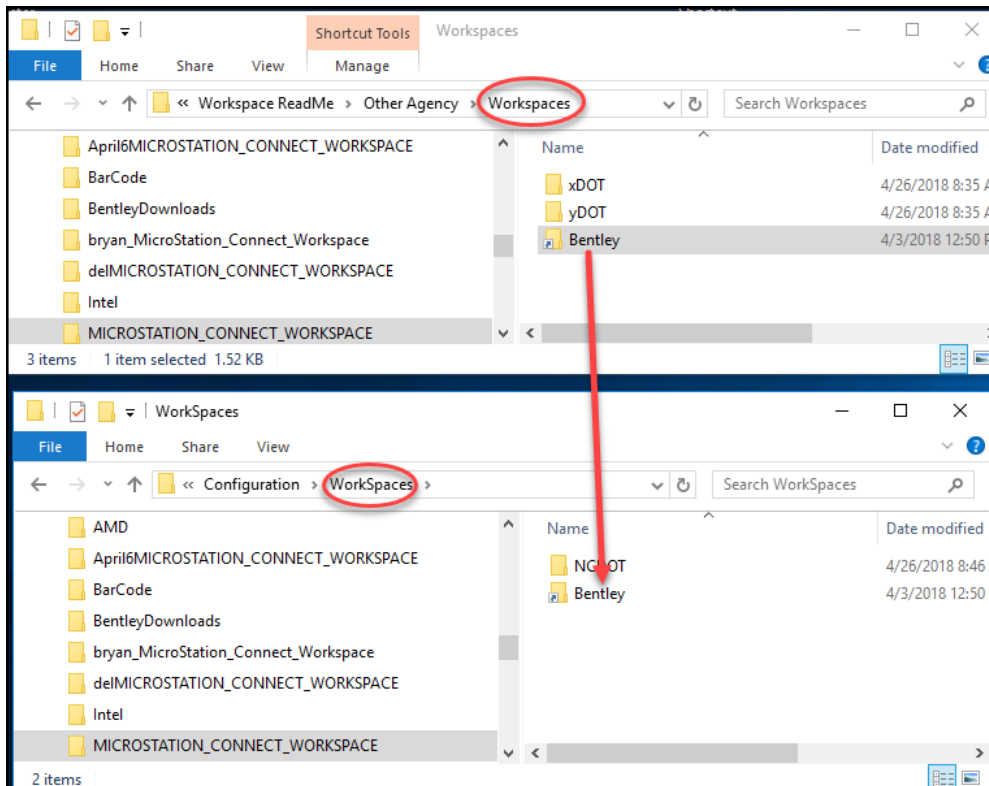
<https://connect.ncdot.gov/projects/Roadway/Training/ORD-Templates.zip>

Note that the workset "NoWorkset" can be used for general purposes.

6. To add the Bentley Workspace environment, copy the Bentley folder shortcut located in the Other Agency/**Org-Civil** folder to the C:\MICROSTATION_CONNECT_WORKSPACE\Configuration\Organization-Civil folder.



Then you will also need to copy the (different) Bentley folder shortcut located in the Other Agency/Workspaces folder to the C:\MICROSTATION_CONNECT_WORKSPACE\Configuration\Workspaces folder.



7. To add another Agency Template Workspace (xDOT, yDOT), simply follow the same procedure as in Step 6, except for selecting the xDOT or yDOT folders.

8. To switch to the Bentley or any other Organization-Civil workspace, change the Environment Variable Value (defined in step 4) for **ORD_ORGANIZATION-CIVIL**, e.g. Bentley, xDOT, yDOT, etc.