**EASY-IN Restore Instructions** (In SQL Server Management Studio):

1. Grab the EASEY-IN database backup from [K:\PROJECTS\EPA\CAMD.mbc.cha\Task Order 1 - Support for CAMD Operations\Task 5 - ECMPS\ECMPS Development\CVP\TestCaseScripting](file:///K:\PROJECTS\EPA\CAMD.mbc.cha\Task%20Order%201%20-%20Support%20for%20CAMD%20Operations\Task%205%20-%20ECMPS\ECMPS%20Development\CVP\TestCaseScripting)
2. Right click on the “Databases” folder and select “New Database”.
3. Name the database “EASEY-IN”.
   1. Change the path column for both the database and log to a location for which you have rights.
4. Click “OK” to create the database.
5. Right click on the new EASEY-IN database and select “Tasks > Restore > Database”
6. Under the “Source” section in the screen select “Device”.
7. Select the ellipsis button for the “Device” selection.
8. In the associated “Select backup devices” pop-up, select “Add”, and then navigate to EASEY-IN backup and select it.
9. Click “OK” in the “Select backup devices” pop-up.
10. In the “Select a page” pane to the left on the top, click on “Options”.
    1. Under the “Restore options” section in the screen select “Overwrite the existing database (WITH REPLACE)” option.
11. In the “Select a page” pane to the left on the top, click on “Files”.
    1. Change the “Restore As” column for both the database and log to the locations for the EASEY-IN database. (Not sure why this was needed.)
12. Click “OK” to restore the database.