



EZ-Plant Installation

System Requirements

AutoCAD® 2000 or higher

OR

Bricscad Standard or Pro V9 or Higher.

OR

ZWCAD 2012+ Professional or Higher

AutoCAD LT is not compatible with EZ-Plant Software

Microsoft Excel® XP (2002) or Higher for editing databases

Prior/Demo versions of EZ-Plant

If you have a prior/demo version of EZ-Plant installed on your system, you **must** first uninstall it before installing the new program.

1. Open your CAD program
2. Type: **menuunload**.
3. Select **EZ-PLANT**
4. Click **Unload**
5. Exit your CAD Program
6. Go to **Start/ Settings/Control Panel**
7. Select **Add or Remove Programs**
8. Select **EZ-Plant** or **EZ-Demo**
9. Click **Remove**

You may now proceed with the installation of EZ-Plant

Installation with AutoCAD

If you have a prior/demo version of EZ-Plant (before 9.0) and you are installing EZ-Perennials, you must install it into the same folder as EZ-Plant.

1. Double-click on the **.msi** file that comes with EZ-Plant, and follow the instructions.
2. From within AutoCAD type **APPLOAD** and press **ENTER**.
3. Under Startup Suite, click on **Contents... Add...** Navigate to the file **EZ-Plant.vlx** in the installation folder, click on **Add**, and Close your way out of the dialog boxes.
4. Open a new Drawing.

Thereafter, EZ-Plant will load automatically whenever you open or create a drawing.

Installation with Bricscad

If you have a prior/demo version of EZ-Plant (before 9.0) and you are installing EZ-Perennials, you **must** install it into the same folder as EZ-Plant.

1. Double-click on the **.msi** file that comes with EZ-Plant, and follow the instructions.
2. Using Windows Explorer, copy the **EZ-Plant-Bricscad.lsp** and **on_doc_load.lsp** files from the EZ-Plant installation folder to the Bricscad installation folder, typically "C:\Program Files\Bricsys\Bricscad Vn", where *n* is the Bricscad version number. These files **must** be copied each time you install EZ-Plant.

Thereafter, whenever you open or create a drawing in Bricscad, just type **ezplant on the command line** and press **Enter**, to initialize EZ-Plant and use the various EZ-Plant commands.