

SOLAR LOAD MODEL

EXCEL ADDIN INSTALLATION

Overview

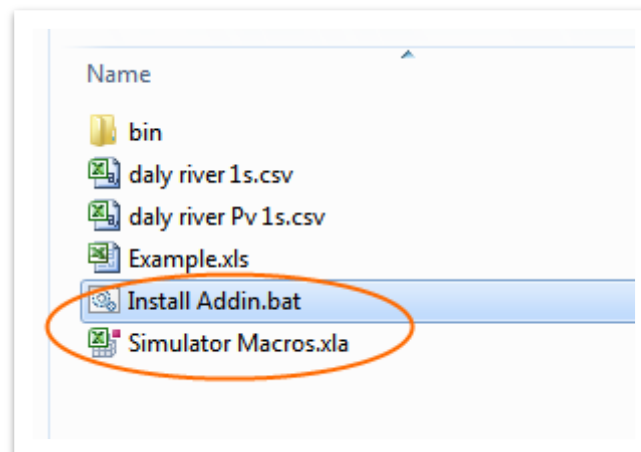
These are the steps required to install some Microsoft Excel Macros that make using and configuring the Simulator easier.

Instructions

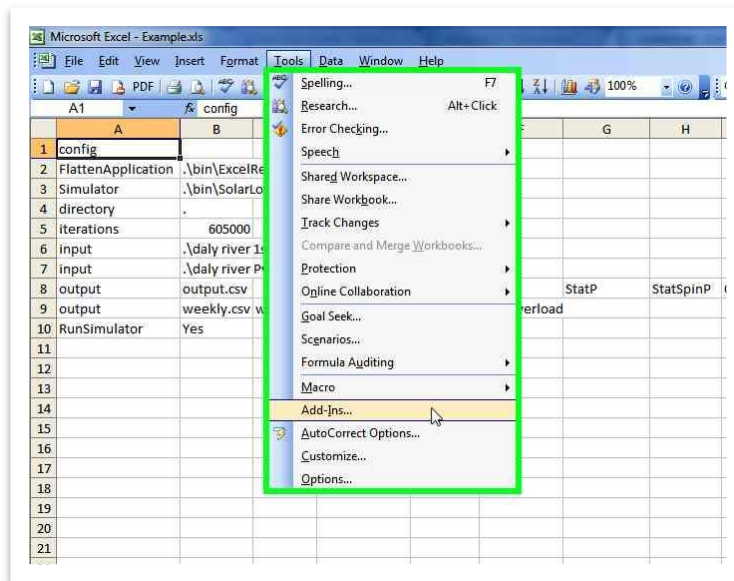
1. Double click on the file “Install Addin.bat” to copy the file “Asim Addin.xla” to your users addins directory



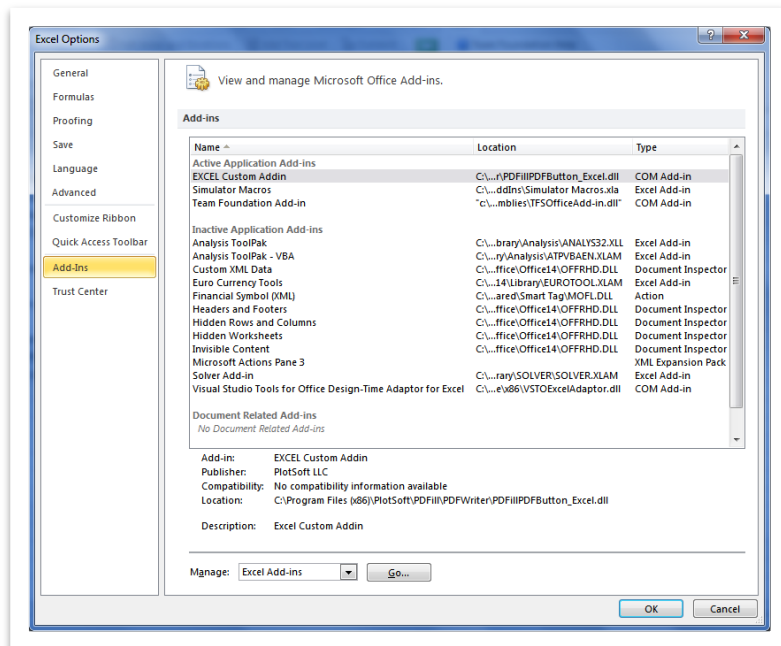
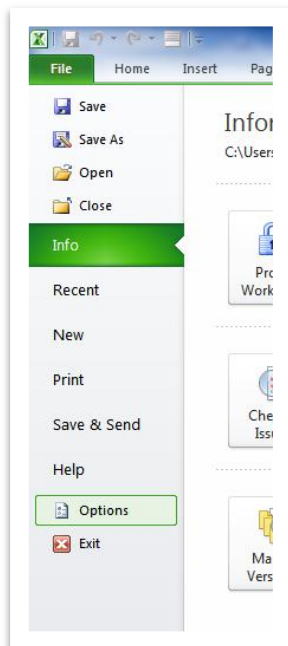
- *Installing this Macro using the batch file will overwrite any add-ins named “Asim Addin.xla” that you already have in your personal Microsoft Add-in directory.*



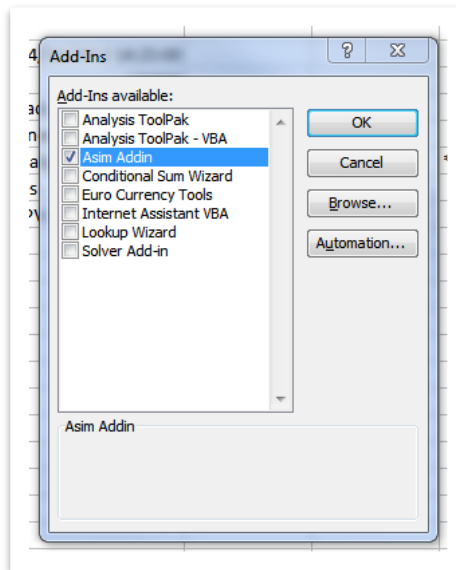
2. Open Microsoft Excel
3. Enable the Macro in Excel. This depends on your Excel version.
 - a. In Excel 2007 and earlier, From the Tools menu, choose Add-Ins...



- b. In Excel 2010 and later, From the File menu, choose Options, then select Add-Ins, then press the “Go” button next to Manage Excel Add-Ins

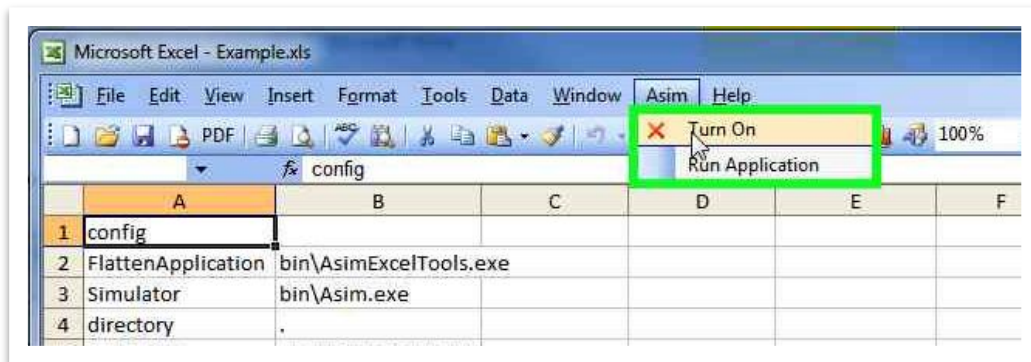


4. For all versions of Excel, In the list, select “Asim Addin” and click OK.



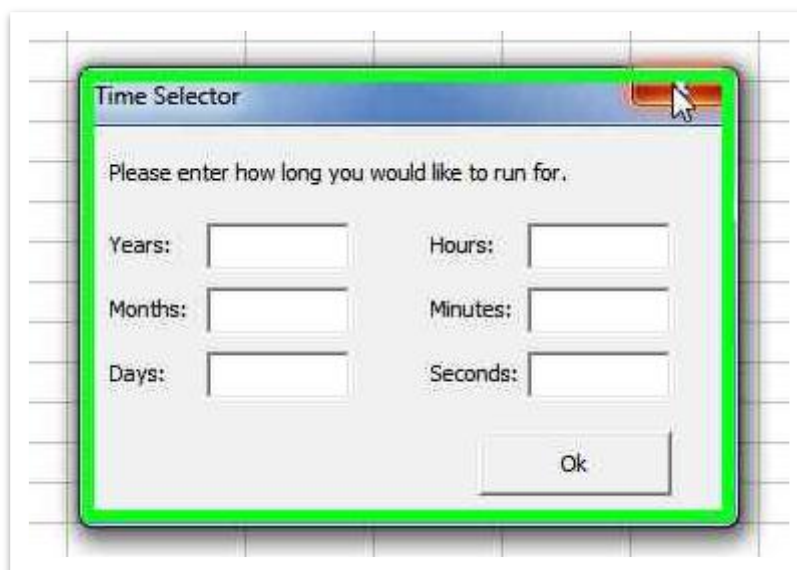
You should now have a new menu bar called “Asim”.
In Excel 2010, this is under the Add-Ins ribbon heading.

5. Select this menu and choose “Turn On”.



The Macro functions are now enabled. You will see various pop-ups while editing this file. If they become annoying, simply select “Turn Off” from this menu.

- For example, the following popup shows every time you select a cell that represents a number of seconds:



- The Generator popup shows every time you select a cell representing a configuration of generators:

