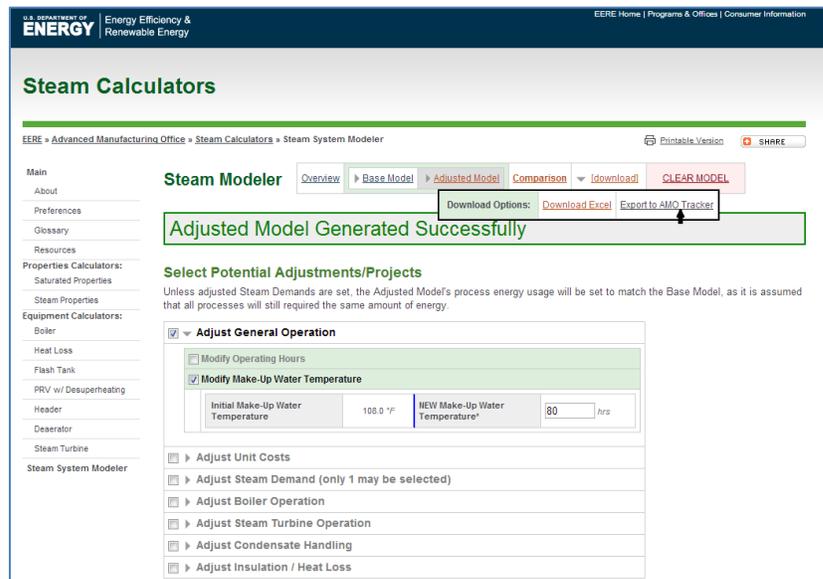
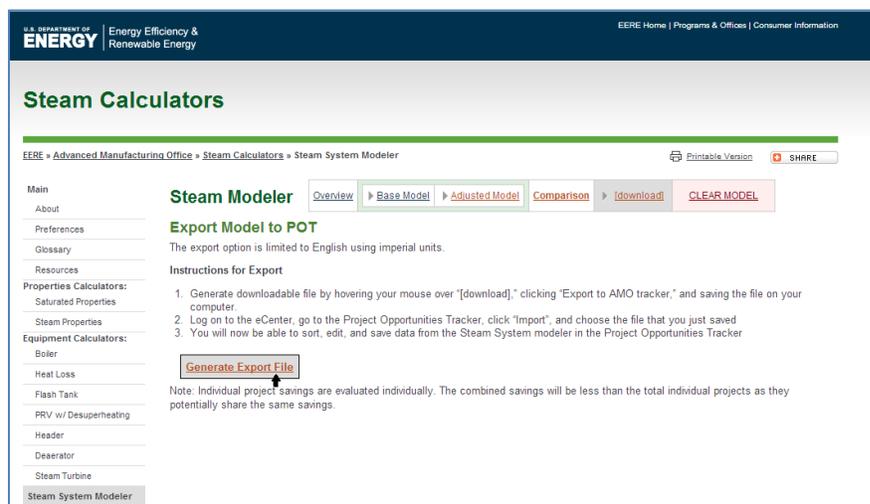


How to Import a Steam System Model into the Project Opportunities Tracker

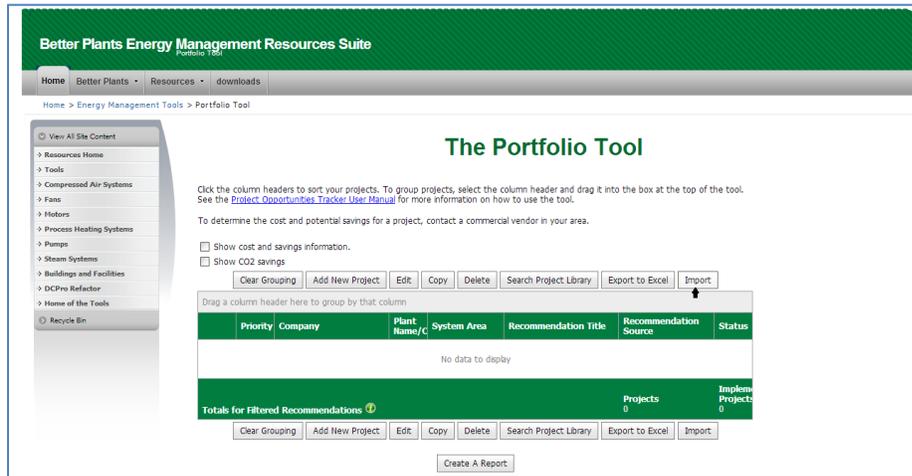
1. After creating a base and adjusted model in the Steam System Modeler, hover your mouse over the “[download]” link at the top of the Steam Modeler. Two download options will appear: “Download Excel” and “Export to AMO Tracker”. Click “Export to AMO Tracker”.



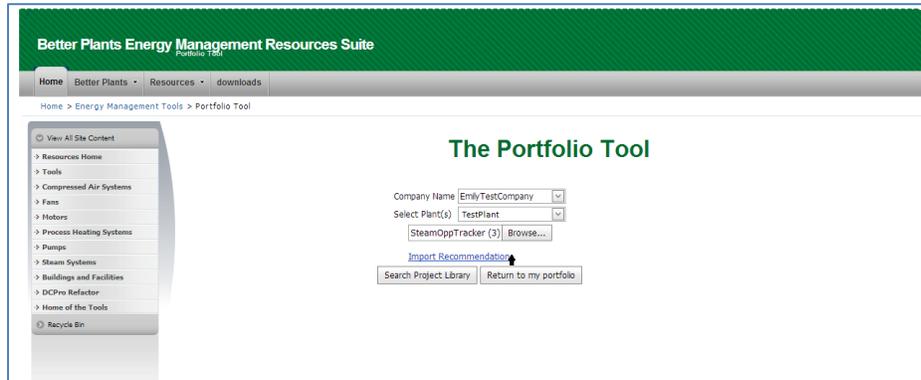
2. At the bottom of the screen that appears, click “Generate Export File” to begin the download of the data file. Be sure to remember the name of the file and where it is saved.



- Next, go to [Project Opportunities Tracker](#) located on the AMO Energy Resource Center (eCenter). Sign into the eCenter using the “sign in” link in the upper right corner of the page. On the far right, click the “Import” button. This will redirect you to a new page.



- On this page, first select the company name and plant for which you are importing data. Then, select the file you wish to import by clicking on the “Browse” button. If you downloaded both the Excel and the XML versions of the data, be sure to select the XML file to upload. After the file has been selected, click “Import Recommendation”.



- For each recommendation that you attempt to import, the type of recommendation and status will appear. If they all say “Successful,” then you are done!
- In order to view the file, click “Return to my portfolio”. All of the recommendations that you have just imported will appear there.

If you encounter issues while importing cases into the Project Opportunities Tracker, or have specific questions on how to use the tool, contact the AMO eCenter Help Desk at AMO_ToolHelpDesk@ee.doe.gov.