

Read Me for the Energy Policy Simulator

The Energy Policy Simulator (EPS) is a computer model developed by [Energy Innovation LLC](#) as part of its [Energy Policy Solutions](#) project, an effort which aims to provide guidance to policymakers and regulators about how to reduce emissions of greenhouse gases and other harmful pollutants.

[Complete documentation of the model](#) is available online. The documentation provides an overview of the model's functionality, how to install and perform analysis using Vensim Model Reader, a detailed explanation of the model structure, and guidance for using the included Python scripts.

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