

Information to Translate IPM Results to SAGE Model Inputs and Produce Real
Resource Cost Estimates:
Regulatory Impact Analysis for the Final Partial Repeal of the Carbon Pollution
Standards for Fossil Fuel-Fired Electric Generating Units
Docket EPA-HQ-OAR-2025-0124

This folder provides the code that translates outputs from the Integrated Planning Model (IPM) into inputs for USEPA's computable general equilibrium (CGE) model, SAGE, to analyze the potential economy-wide impacts of the Final Partial Repeal of the Carbon Pollution Standards for Fossil Fuel-Fired Electric Generating Units. It also provides the code that produces inputs to Table 3-7 *Real Resource Costs under the Final Repeal* in the RIA. This information can be used to replicate the IPM outputs that are input into SAGE and Table 3-7 of the RIA.

The *Quick Start Guide.docx* in the top folder describes the data and basic steps required to run the code. More detailed information can be found in the project ReadMe files.

If the related *zip* file is not available in Regulations.gov, contact the EPA Docket Center, Public Reading Room to view or receive a copy of this file. Requests for copies may be made as follows:

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