REMI

The Leading Dynamic Local, State, and National Policy Model

The REMI model is the premier software solution for modeling the economic and demographic effects of policy changes. Decision-makers and analyst rely on the REMI model to validate their economic impact studies in areas such as energy and utilities, economic development, transportation, and taxation.

Regional Economic Models, Inc. (REMI) was founded in 1980 on a transformative idea: *government decision-makers should test the economic effects of their policies before they're implemented*. Our clients use REMI models to perform rigorous economic analysis that critically influences local, state and national policies.

OUR MODELS

E3$^+$

E3$^+$ is the premier software solution for analyzing the macroeconomic and demographic impacts of any initiatives related to the energy and environmental sectors.

PI$^+$

PI$^+$ is the next generation of economic modeling that builds confidence in your policy recommendations and examines the economic future of your region.

REMI SEI

REMI SEI is a premium software tool for economic impact analysis that can assess the core socio-economic indicators (SEI) of programs and practices to pave a way towards more informed policymaking.

Tax-PI

Tax-PI is theprime tool for evaluating the dynamic economic and fiscal effects of tax and other policy changes.

TranSight

TranSight is the leading software solution for comprehensive evaluations of the total economic effects of transportation policy.

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