# MARA Model Design

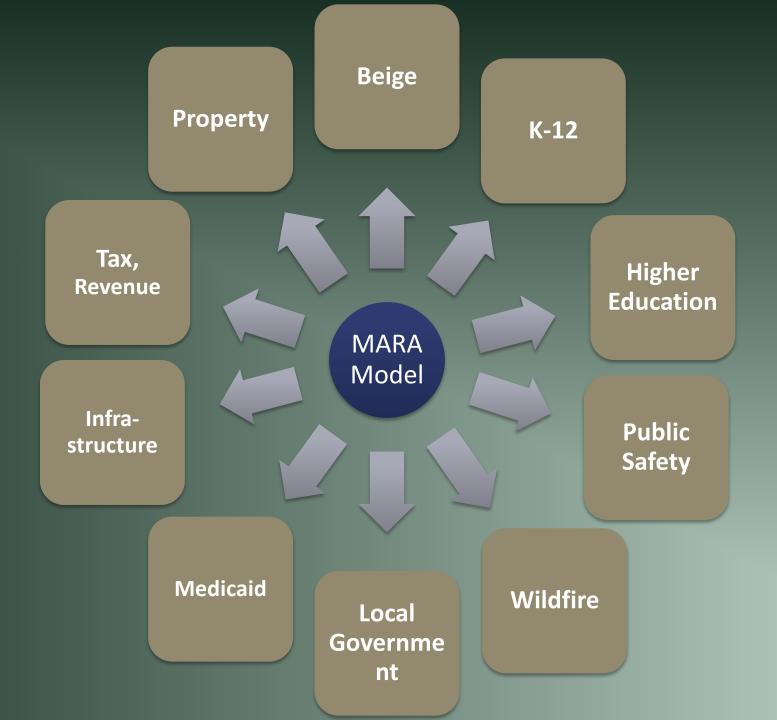
#### MARA MODEL

#### **IS Not**

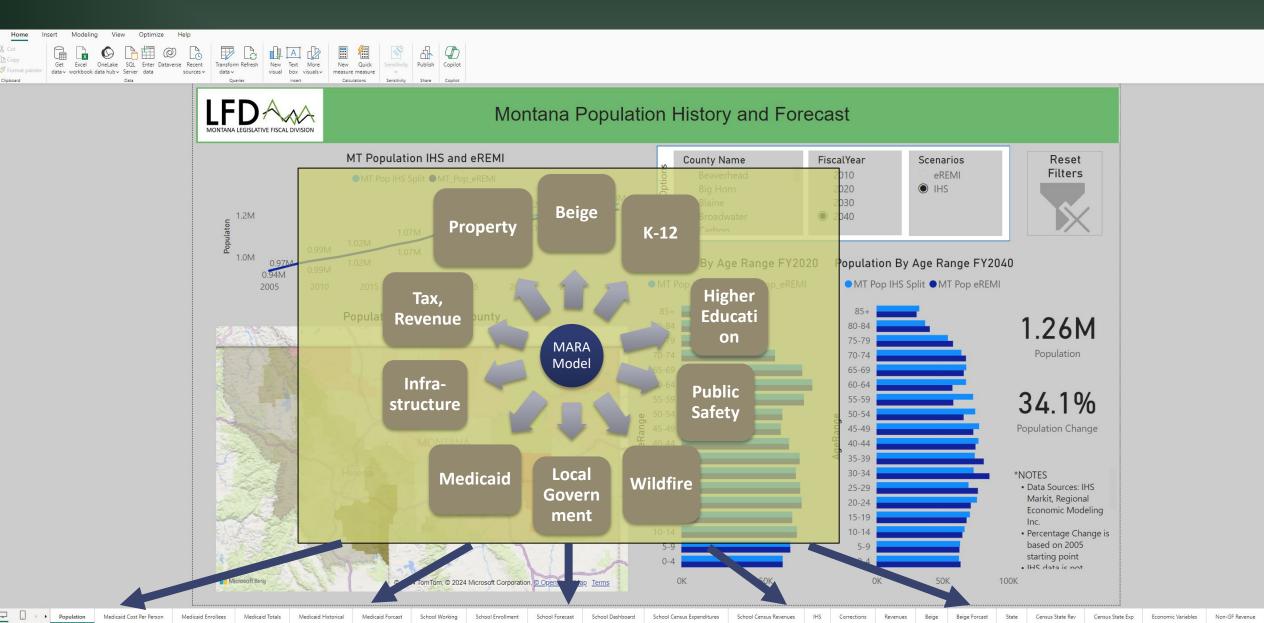
- Not a precise calculation of revenues or costs in the future
- Not telling the legislature what it should do
- Not a budget

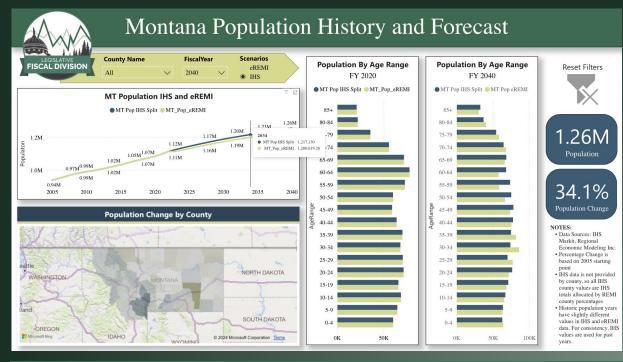
#### IS

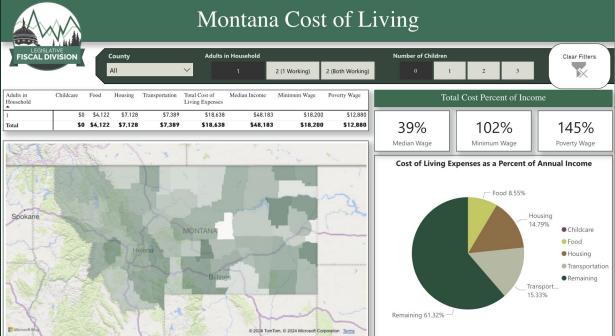
- Tool to provide insights to the future
- Pinch points
- Quantitative values in context
  - Example how big of a problem shortfalls in gas tax be in comparison to shortfall in capacity at the state prison
- Way to Structure Data

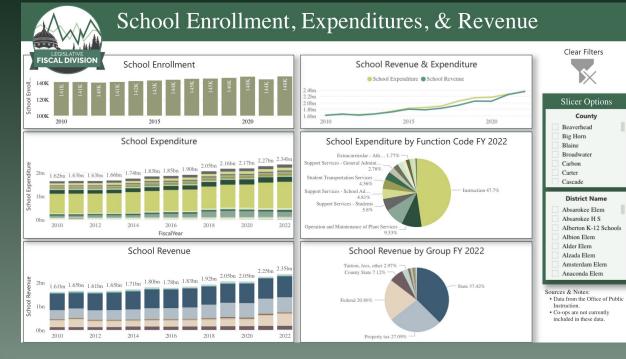


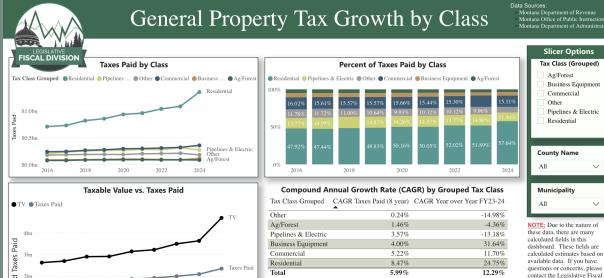
#### How The Model Functioned Last Interim









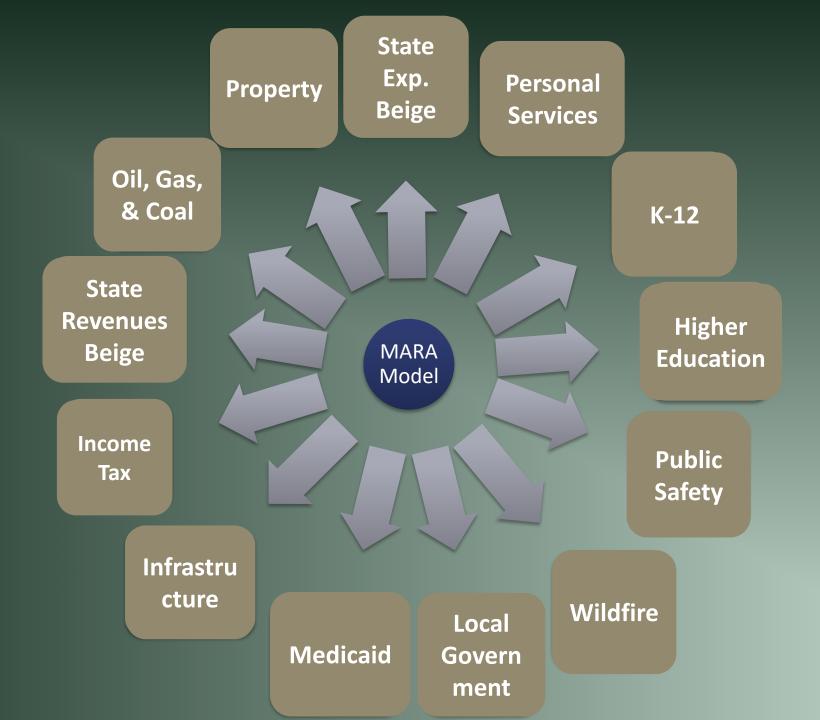


2023

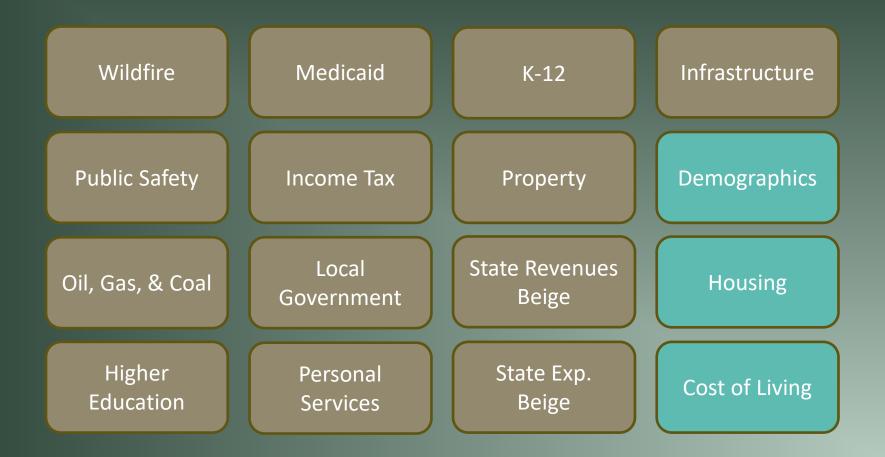
2024

"Other" includes net proceeds of mines, gross proceeds of metal mines, pollution control equipment
moncentrally assessed utilities, atfinies and railroads, telecommunication utilities and the electric
generation property of electric utilities, renewable energy production and transmission property,
carbon dioxide and liquid pipelines, high voltage converters, qualified data centers, and green
hydrogen facilities.

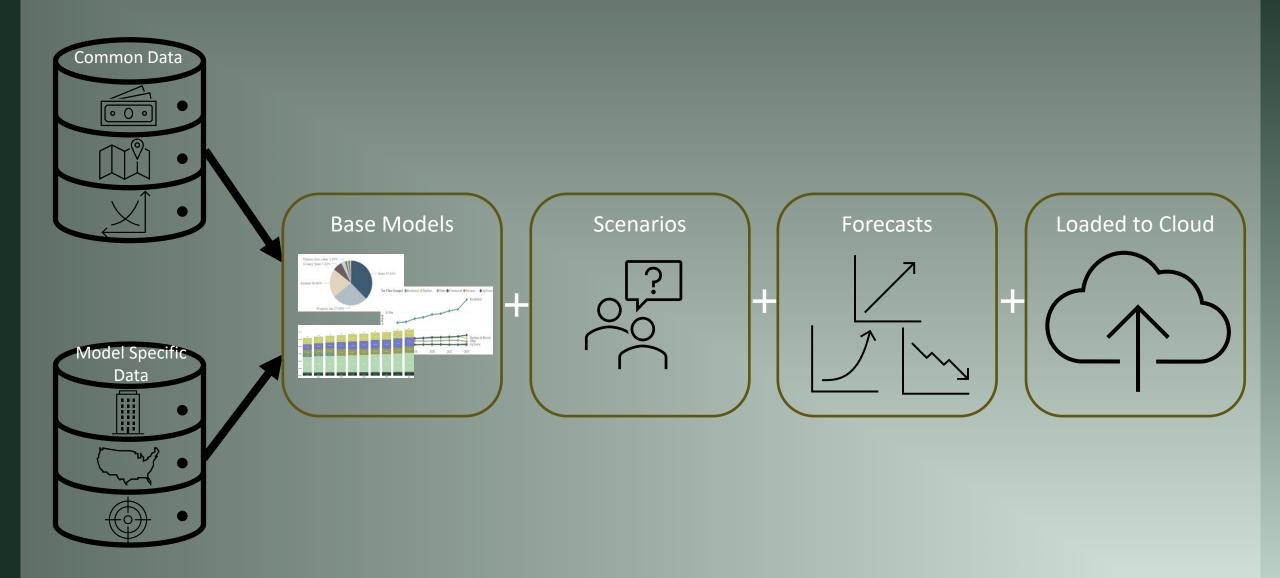
Division

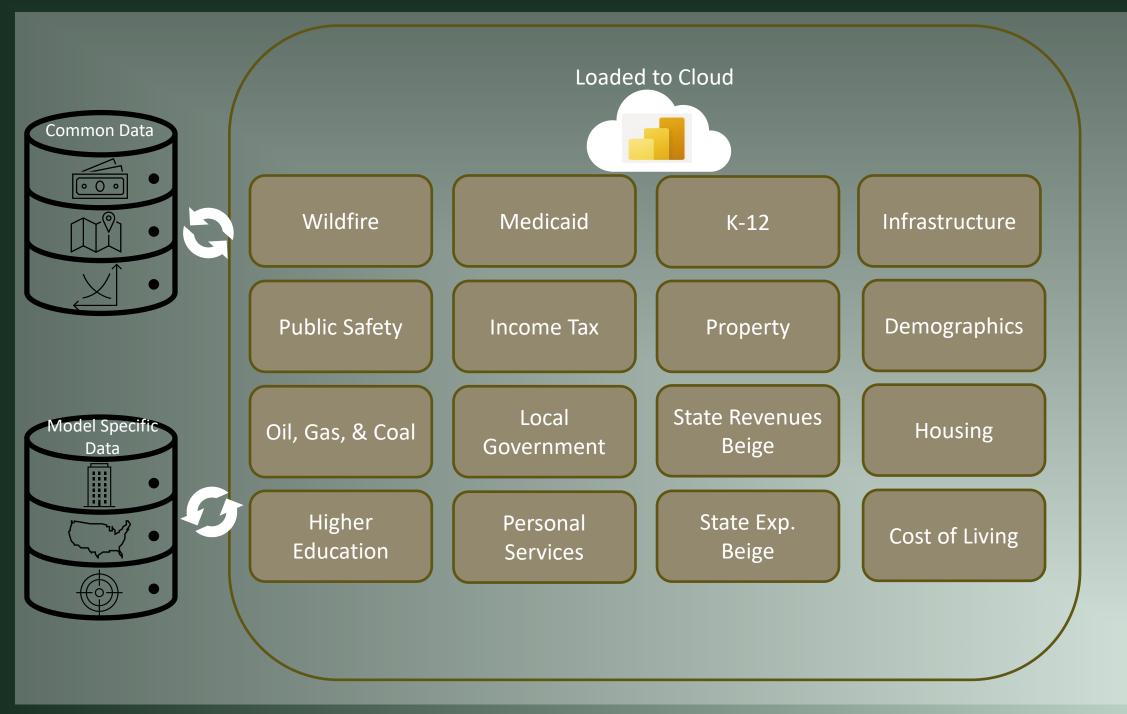


#### Individual Models





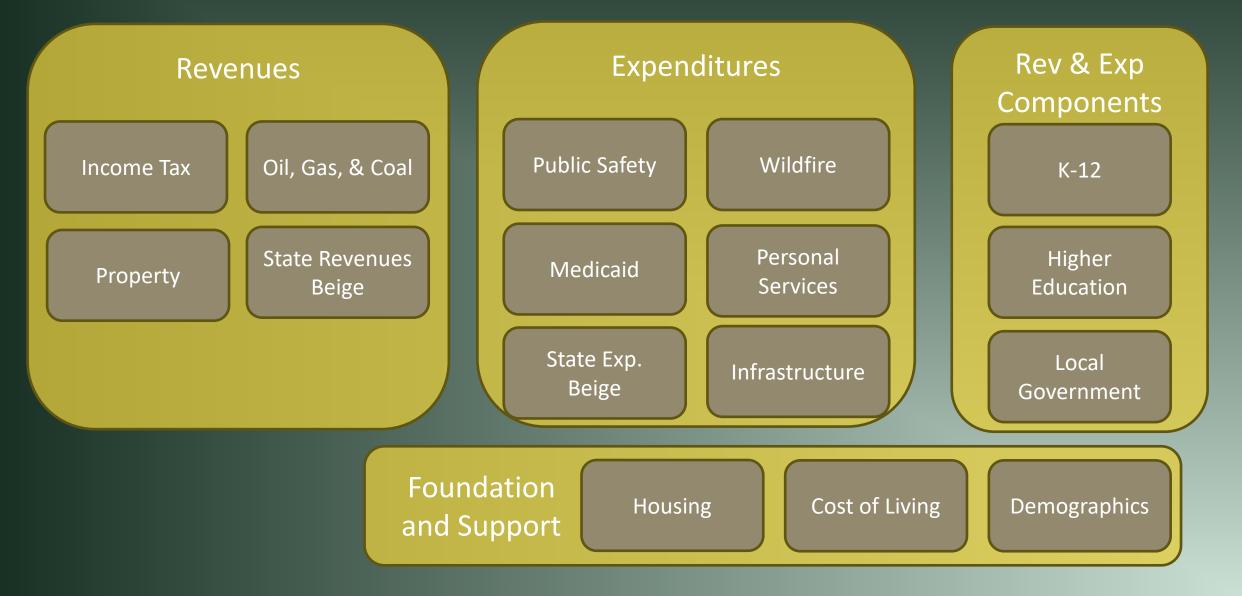




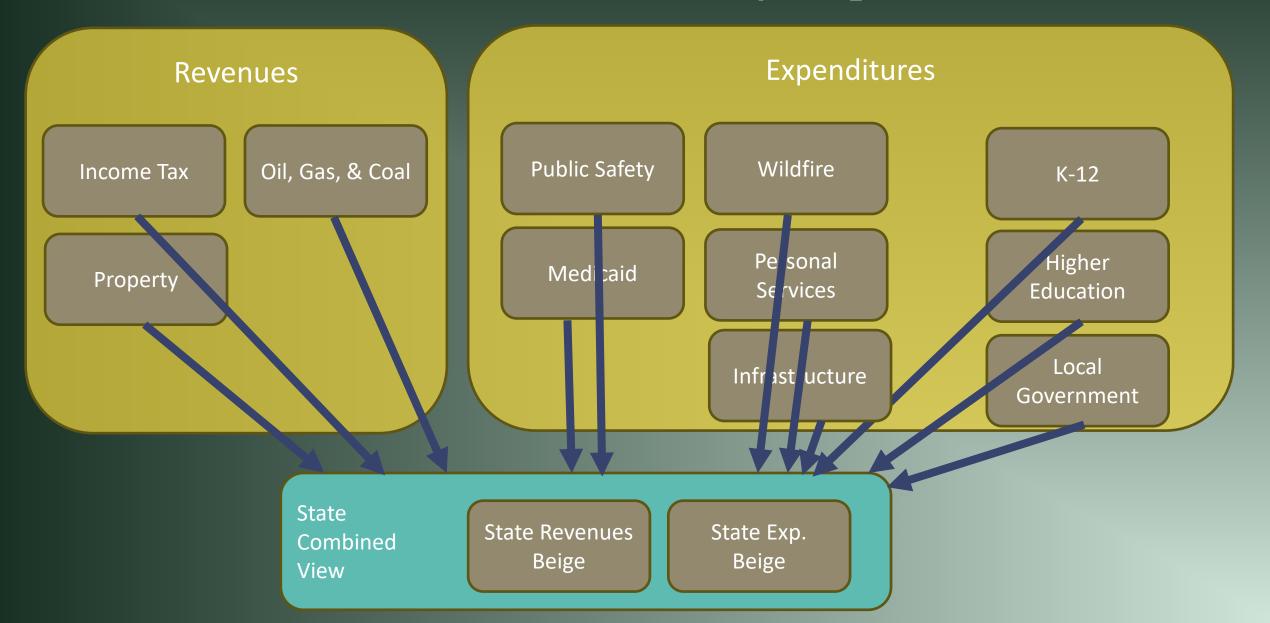
### Individual Models -End Points to Themselves-



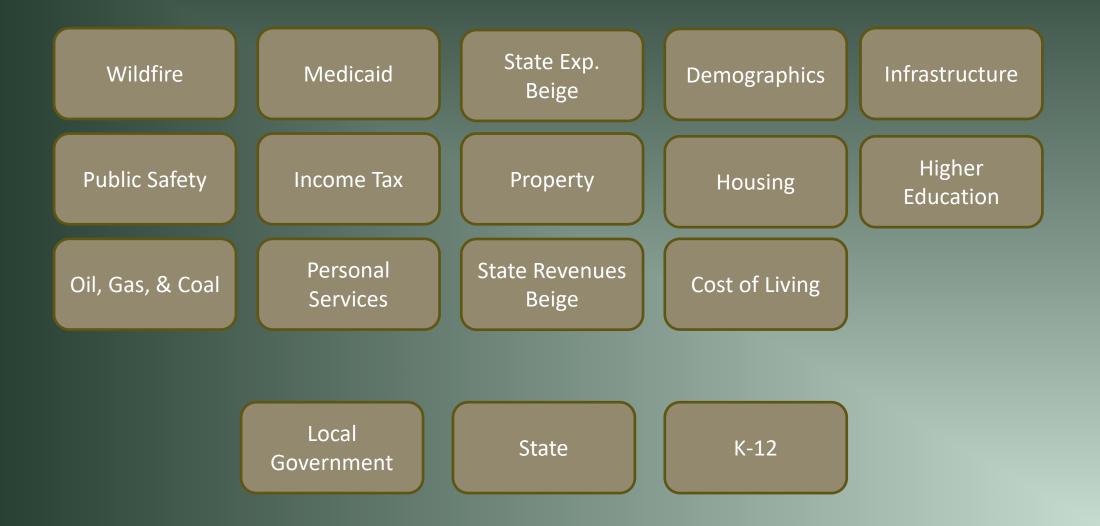
#### Combined State Rev/Exp View



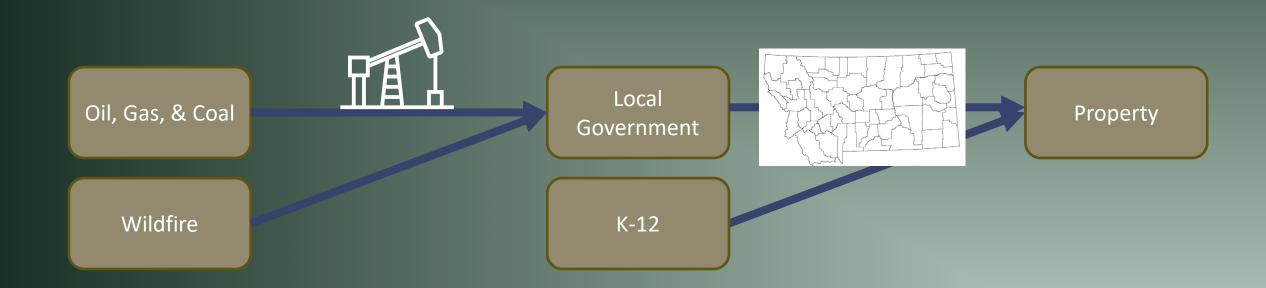
#### Combined State Rev/Exp View



#### Governmental Level - End Points



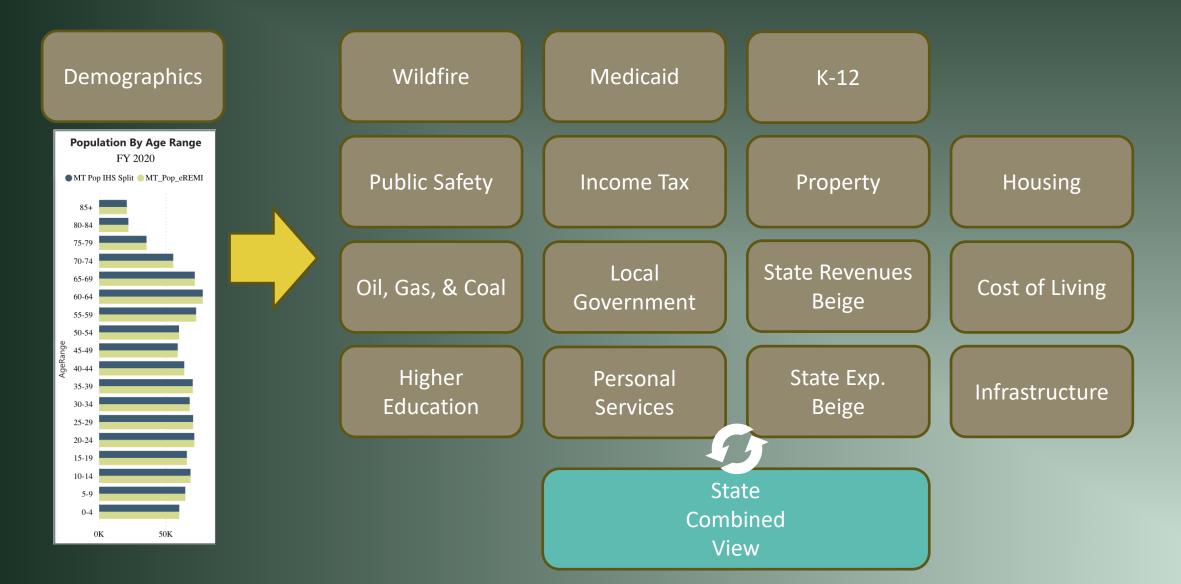
#### Alternative-End Points



#### **Global Dimensions**



#### **Global Dimensions**



### Recap



- Distributed
- Live
- Adjustable
- Connected
- Not a single model

## Questions?