Economic Development with PROSERIS

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what does REMI say? sm

Agenda

- Introduction
- Economic Development
- REMI PROSERIS
- PROSERIS Results
- Q&A

Introduction: REMI Background

We are the nation's leader in dynamic local, state and national policy modeling.

From the start, REMI has sought to improve public policy through economic modeling software that informs policies impacting our day-to-day lives.

We were founded in 1980 on a transformative idea: government decision-makers should test the economic effects of their policies before they're implemented.

At REMI, we're inspired by a single goal: *improving public policies*.

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Inputs

Construction:

- 100 jobs over 2 years

Operations:

- 1000 jobs from 2026 – 2035 in machinery manufacturing sector

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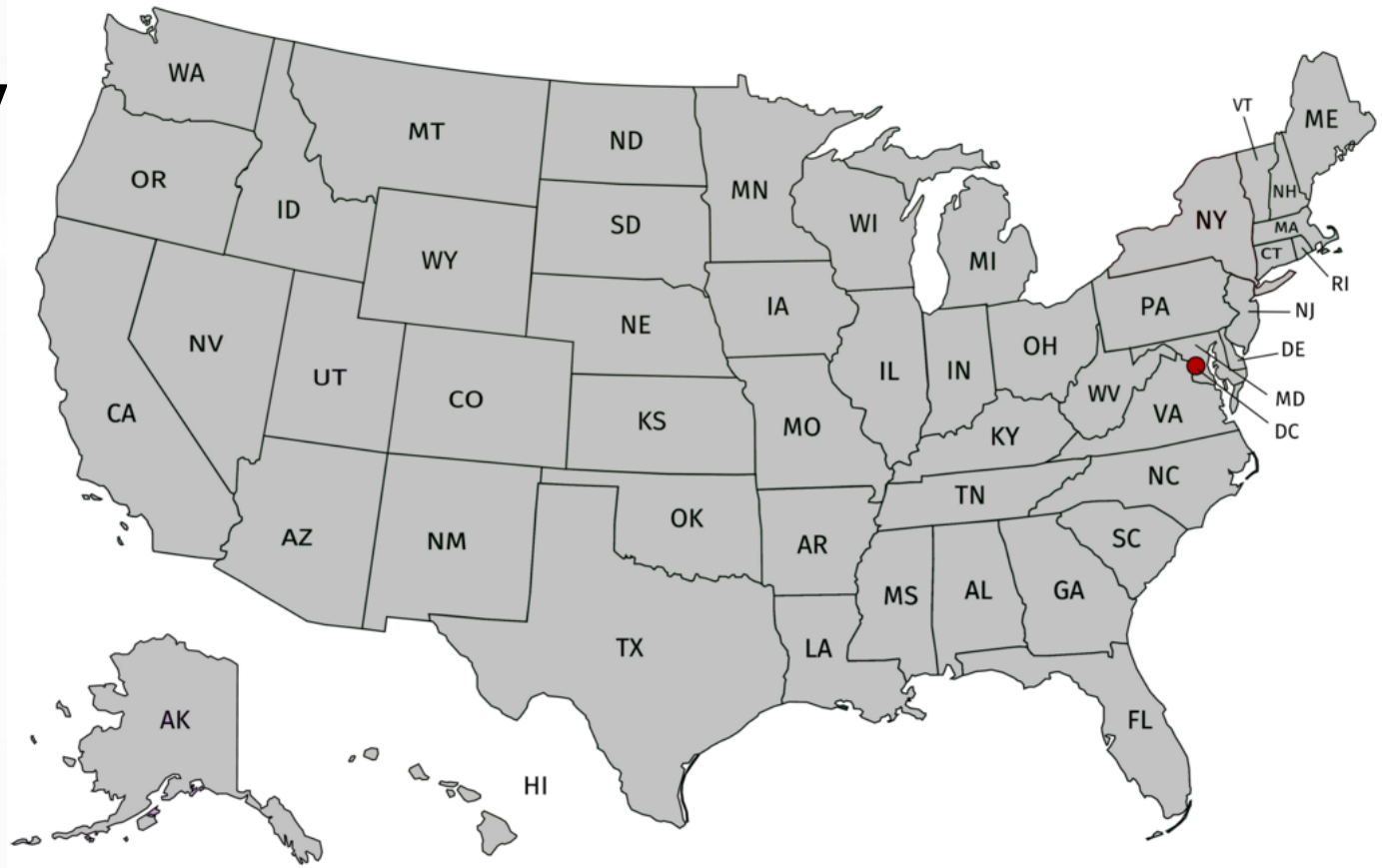
Model Simulation using PROSERIS

PROSERIS

New from REMI!

- Show how your investments and policies **strengthen the community**
- Built on REMI's proven economic model at a **lower cost**
- Actionable insights with a **new**, **intuitive interface**
- It is now **easier than ever** to run a dynamic economic impact analysis!



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PROSERIS Use Cases

University Footprint

Universities create hundreds or thousands of jobs, and also drive growth to the local and surrounding community. PROSERIS demonstrates how the entire community benefits from universities.

Economic Development

Your investments and policies create more than direct results; they build stronger communities. PROSERIS helps you demonstrate that broader impact.

Tourism

Tourism drives growth in all local sectors. Show the local impact of tourism. See what industries benefit, and how the economy adjusts to accommodate tourism and what growth it drives.

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And more…

REMI AI

REMI-AI

- REMI-AI is the next evolution in policy analysis. This tool streamlines your workflow by generating high-quality deliverables.
- Built to exclusively use REMI model documentation and equations

Report generator

Generate a custom economic report.

PowerPoint generator

Create an insightful and digestible slide deck.

One-pager

Develop an overview of the impacts of policy for your team.

Virtual economic assistant

Get modeling assistance on demand.

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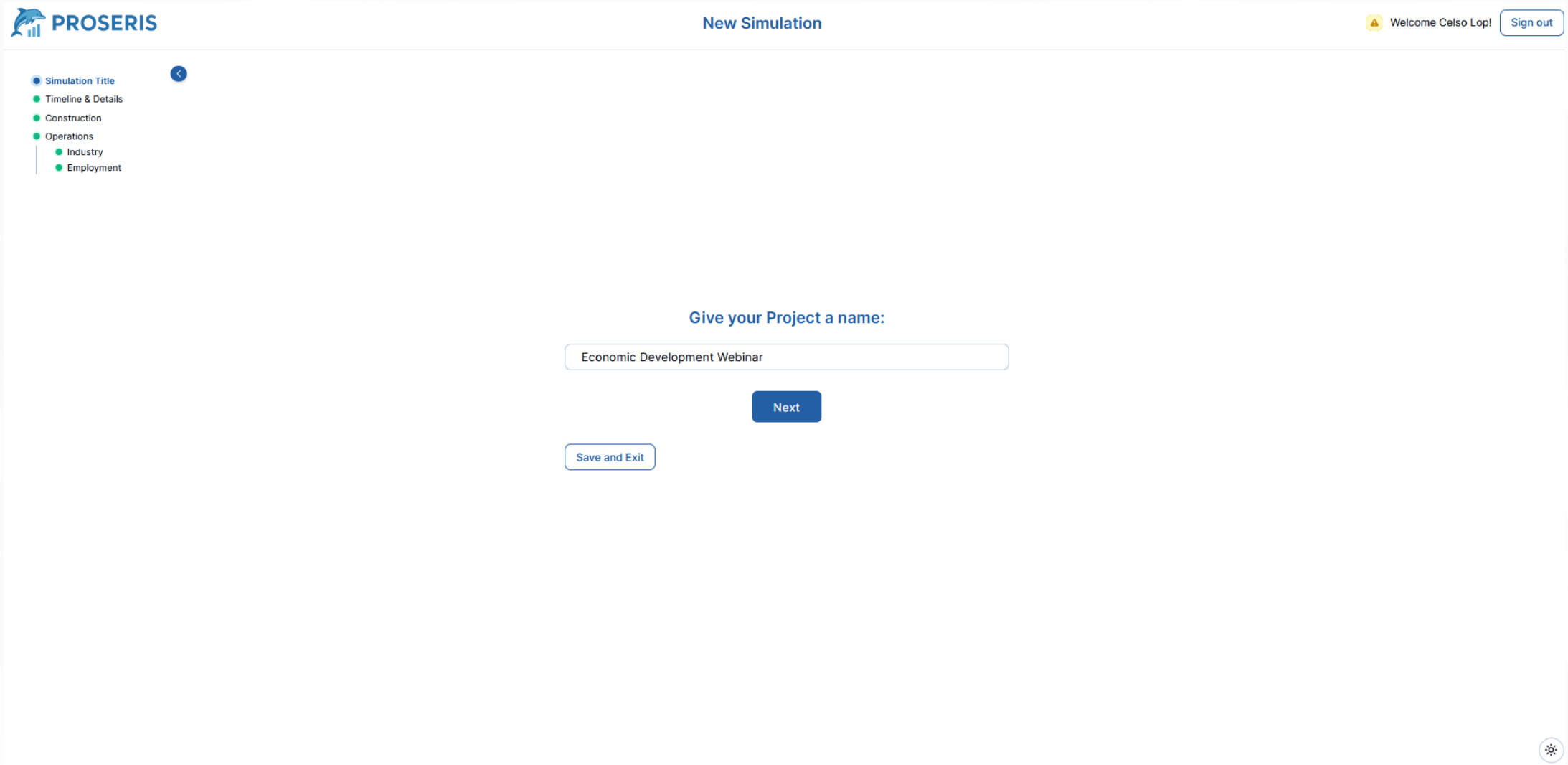
PROSERIS Interface *(Beta version in development, may not represent final product)*



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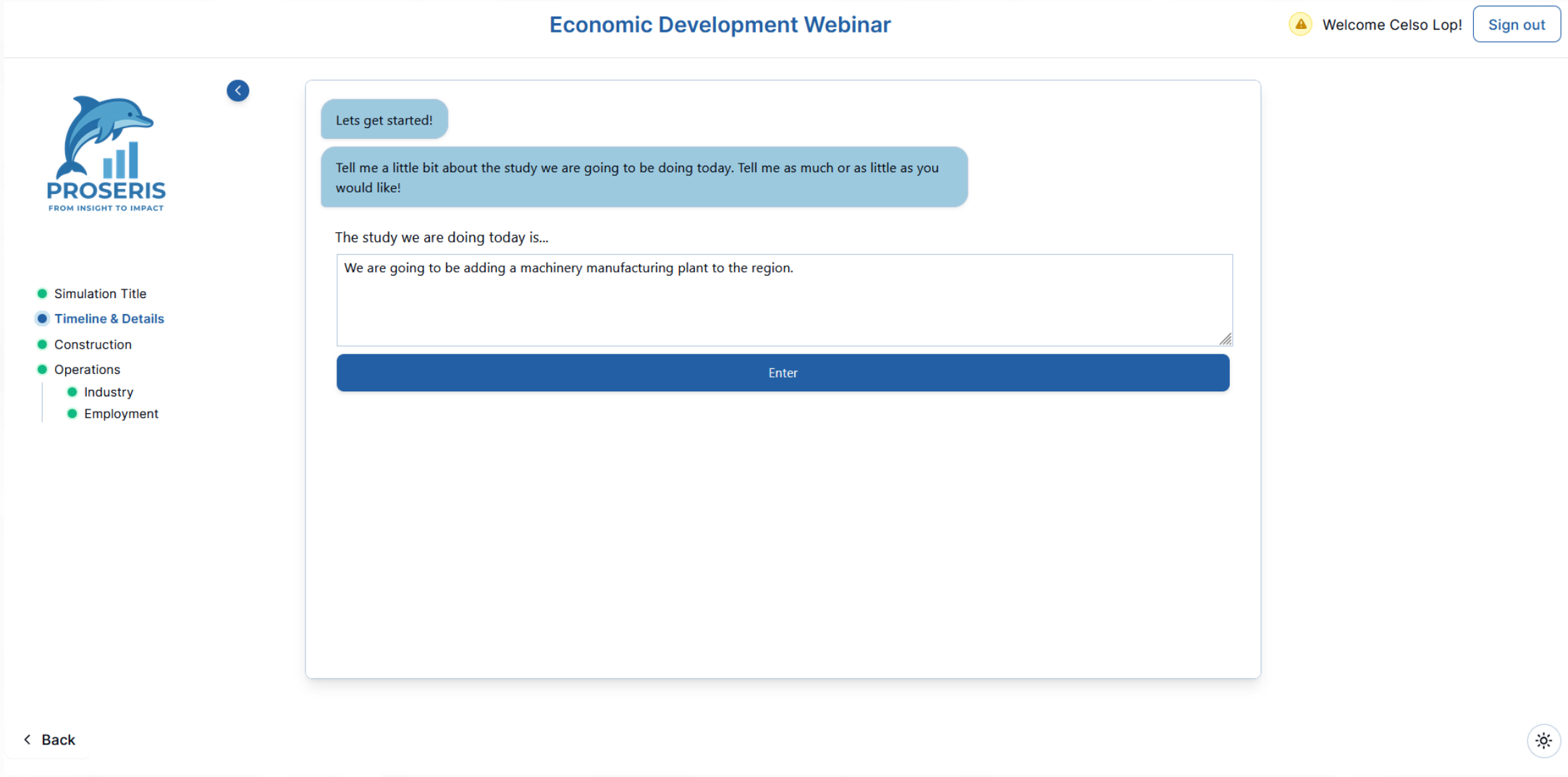

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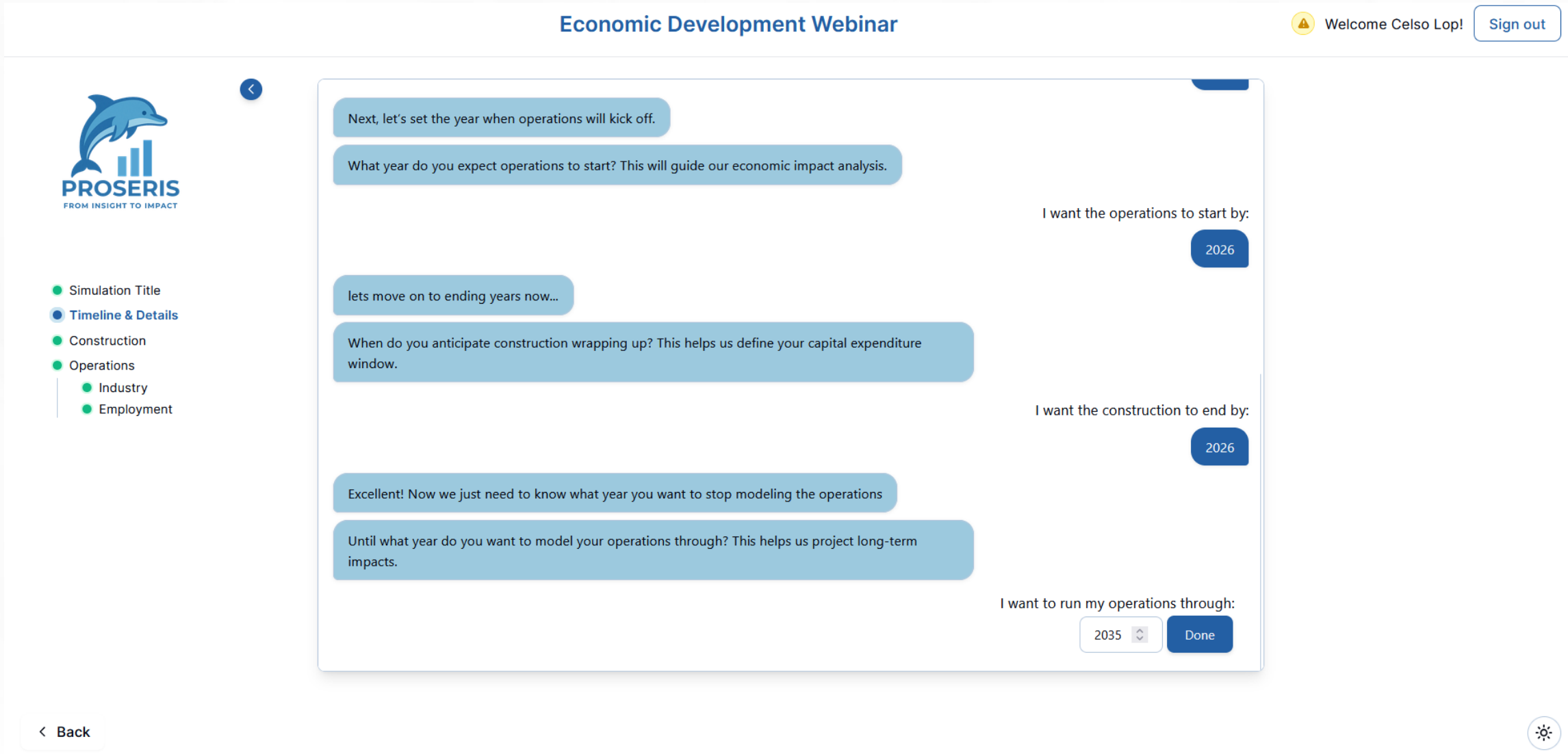

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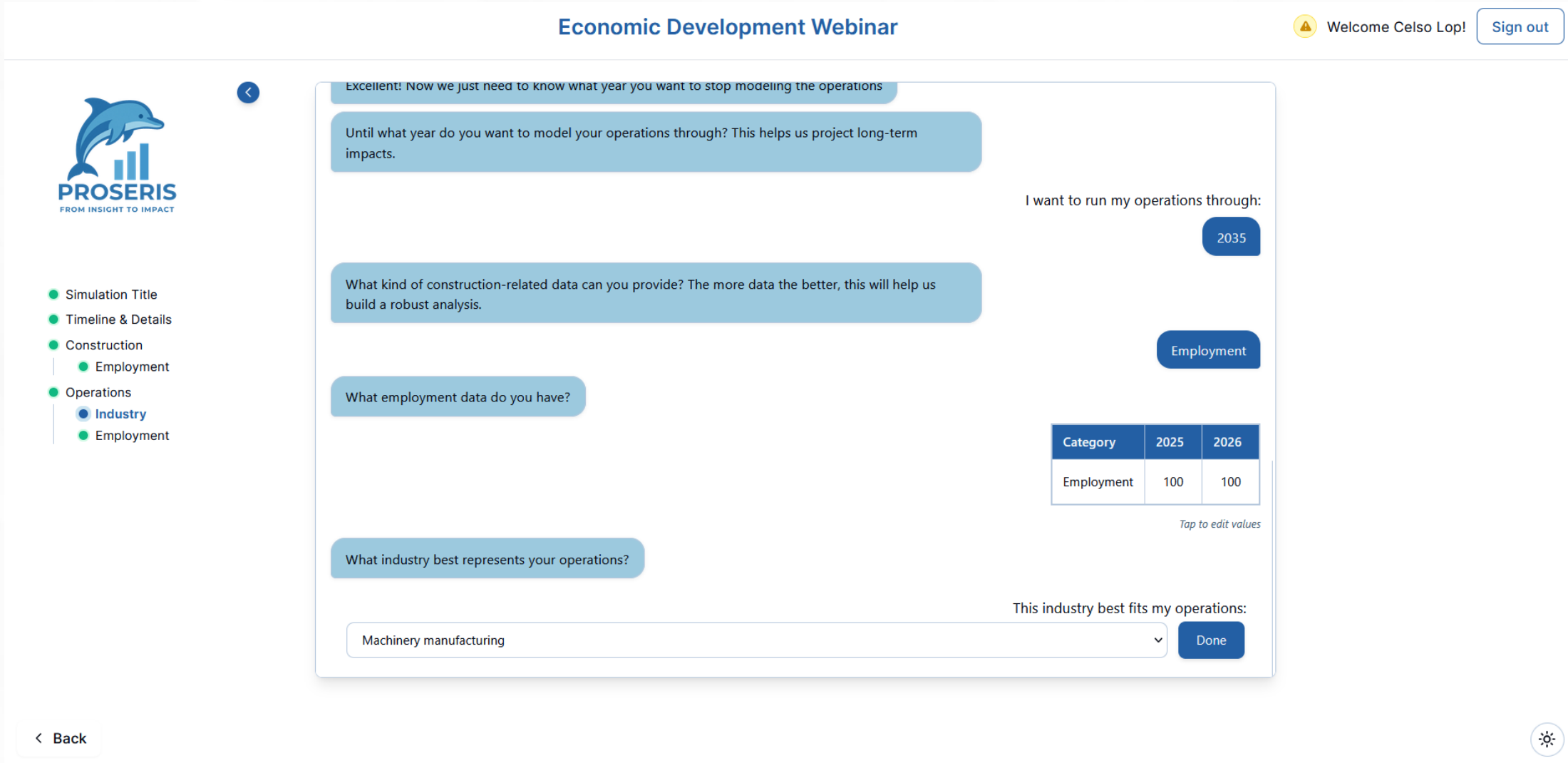

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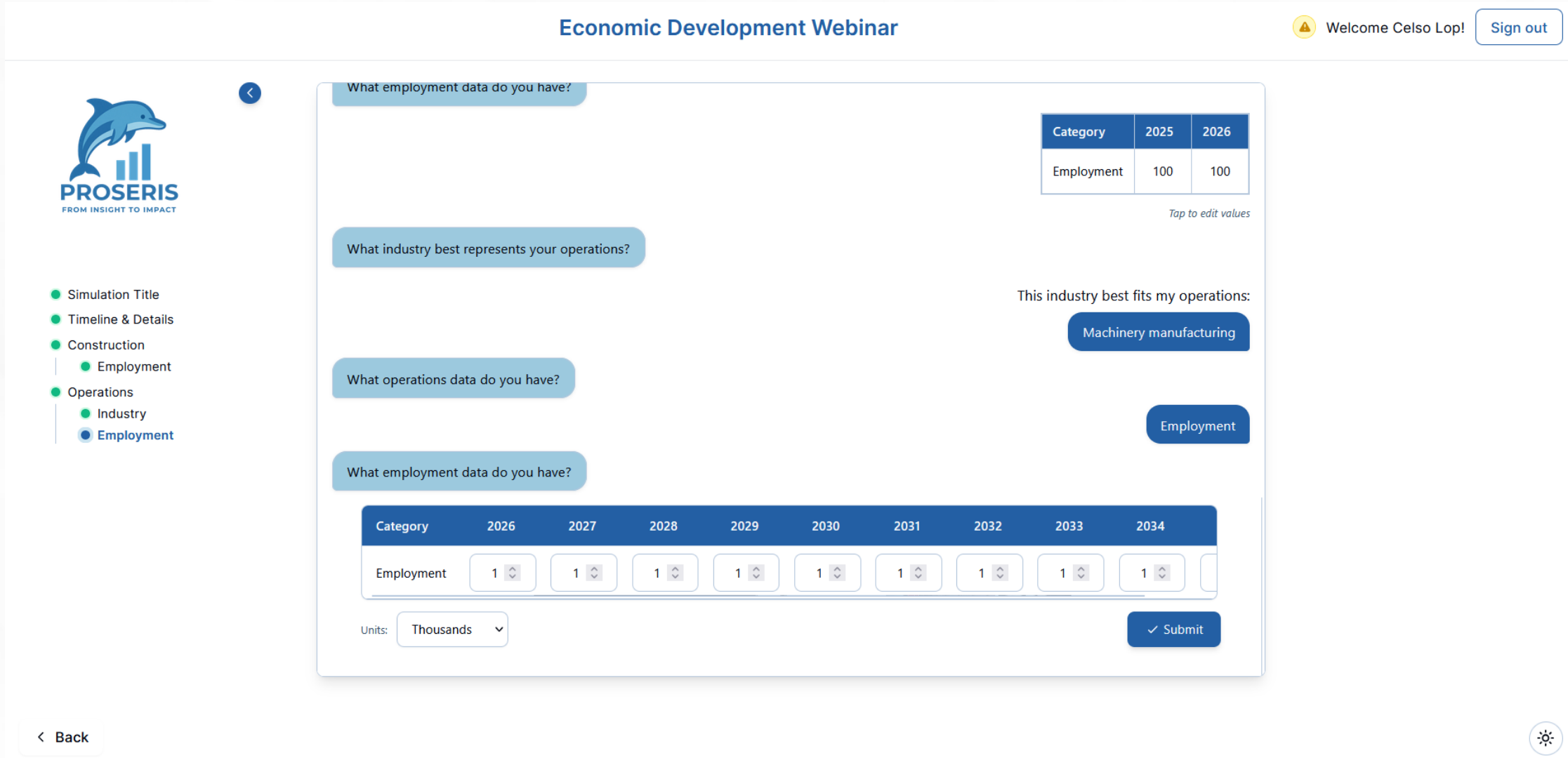

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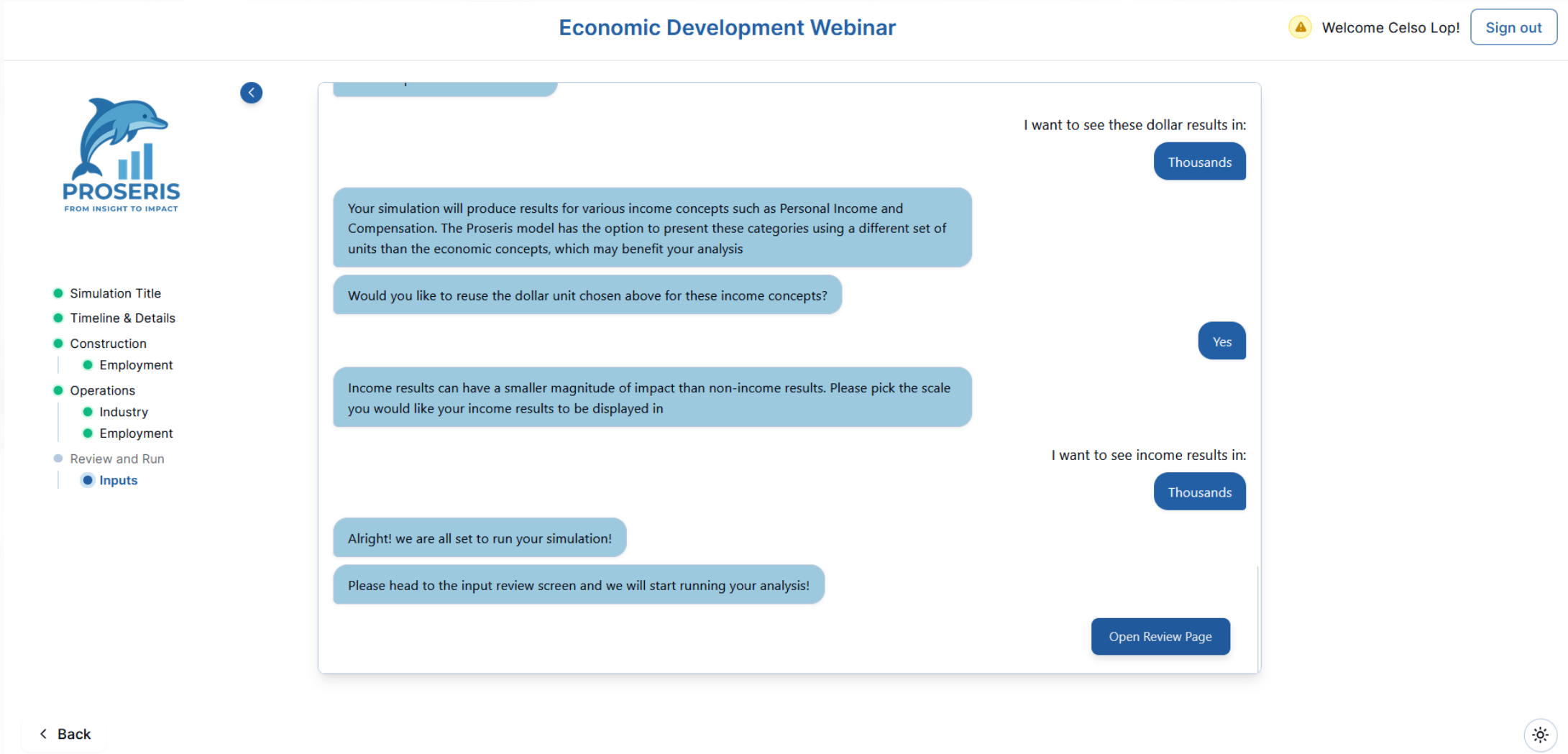

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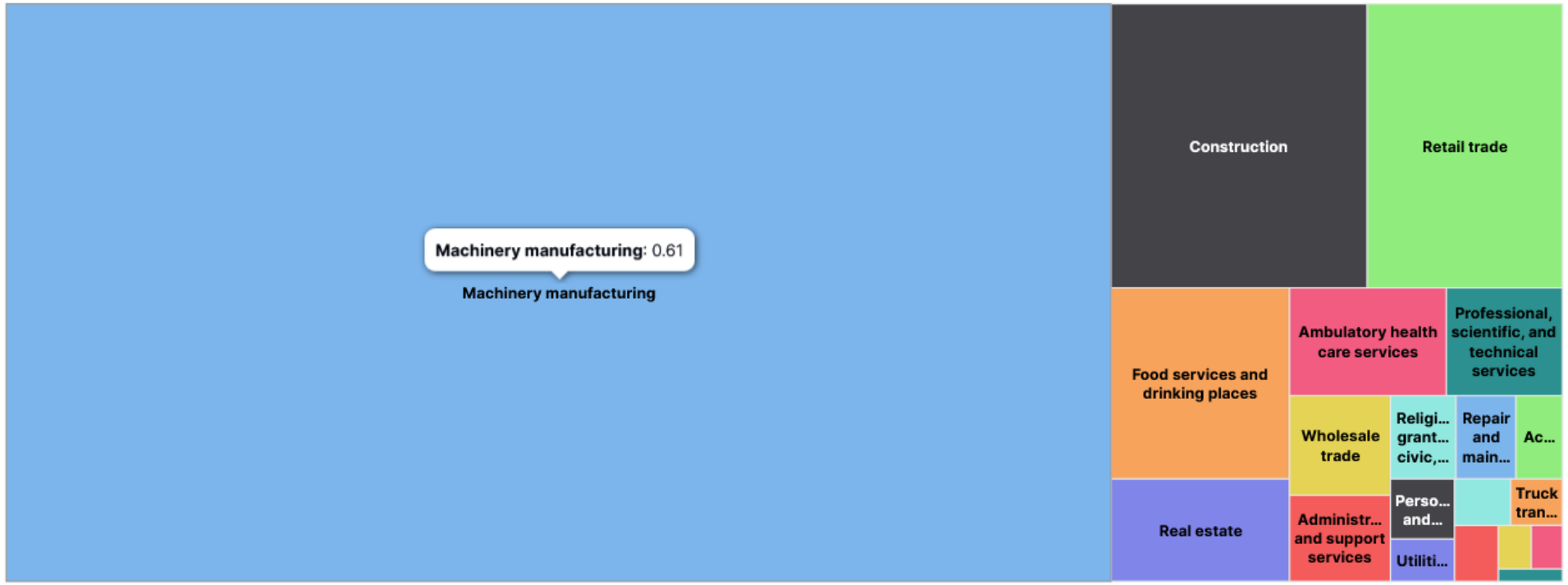
Industry Distribution

Employment Distribution (2035)



Employment | Output

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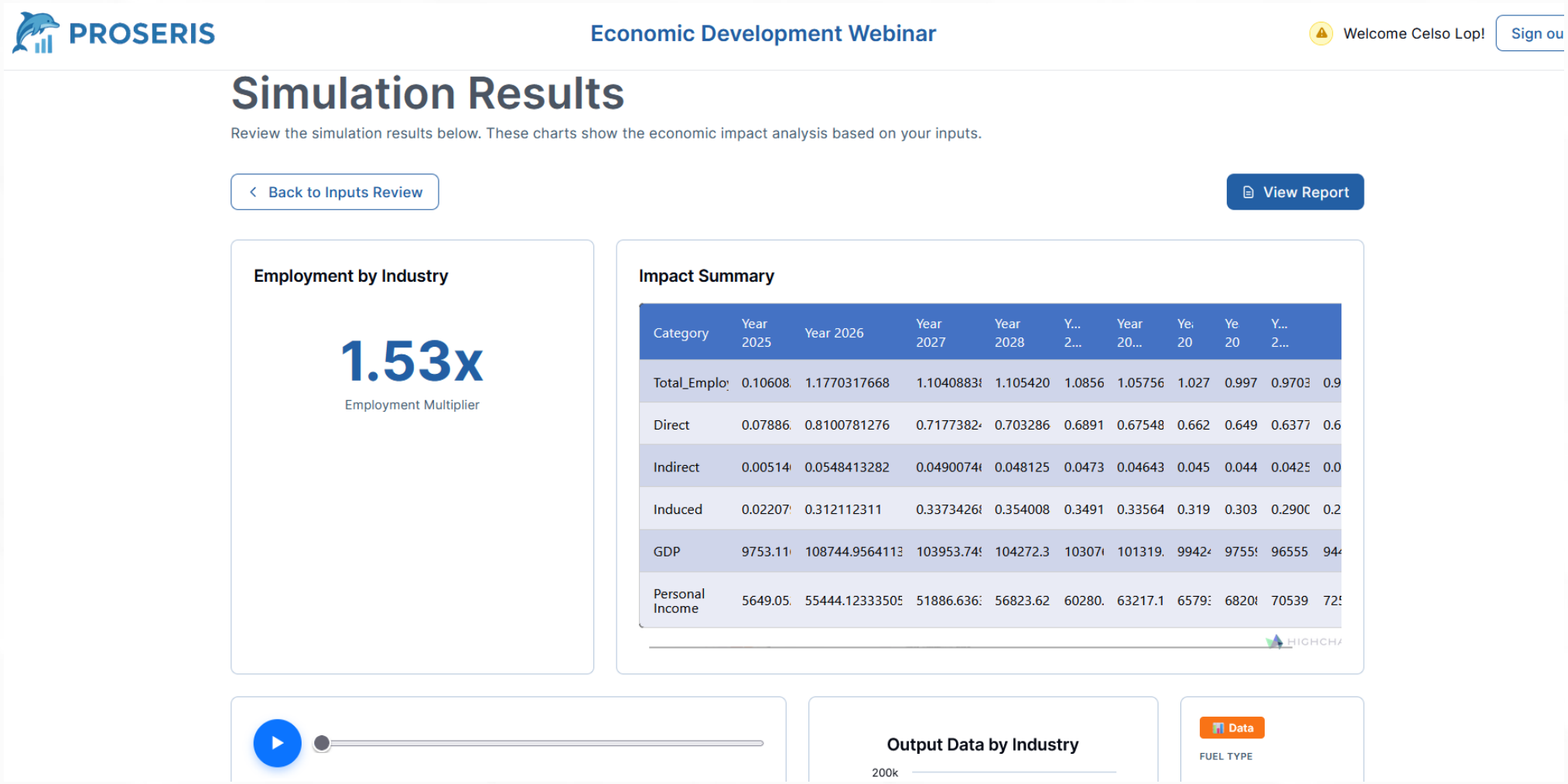

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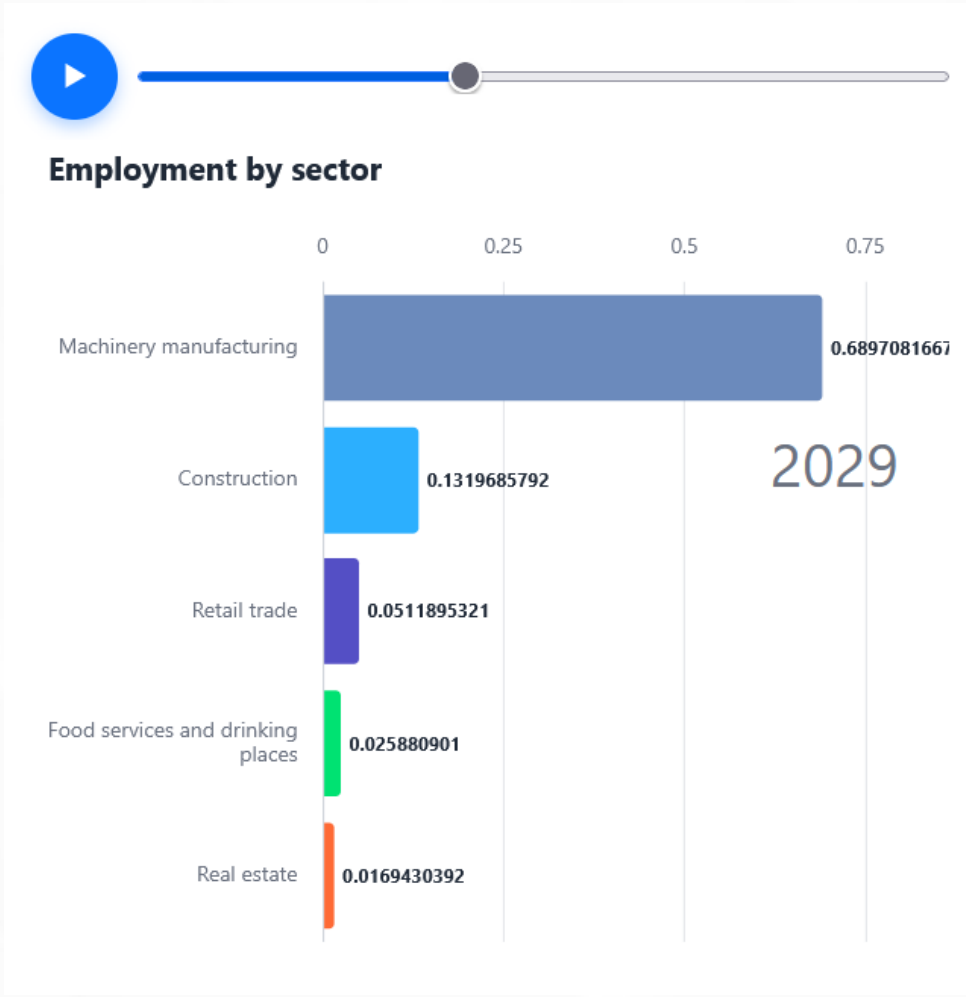

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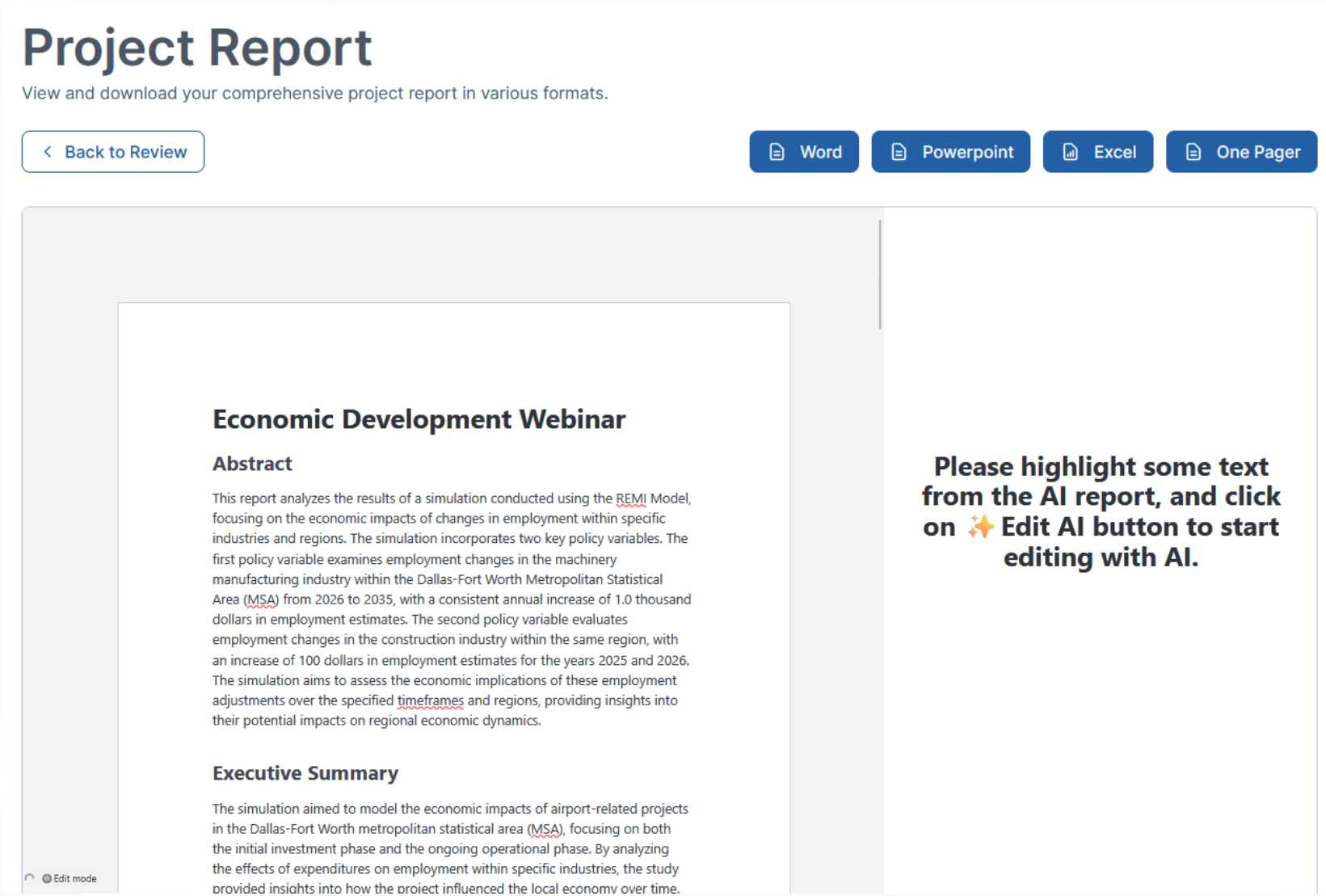

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Executive Summary

Job Creation Impact: The machinery manufacturing plant is projected to create an average of 3,138 jobs annually from 2025 to 2035, significantly boosting local employment.

Economic Growth Indicators: GDP and personal income are expected to rise, with GDP increasing by an average of $0.532 billion, indicating positive economic trends.

Overall Economic Impact: The establishment of the plant contributes to modest improvements in disposable income and economic output, enhancing the overall economy while maintaining controlled inflation levels.

Category	Unit	Average Change
Employment	Thousands (Jobs)	3.138
Population	Thousands	2.900
Gross Domestic Product (GDP)	Billions of Fixed (2025) Dollars	0.532
Output	Billions of Fixed (2025) Dollars	1.043
Personal Income	Billions of Fixed Local (2025) Dollars	0.291

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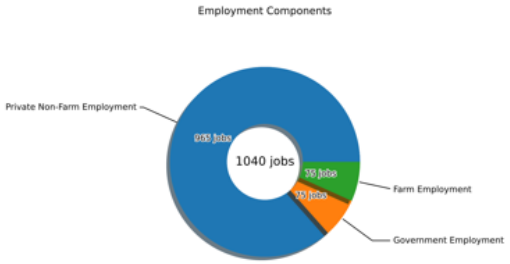
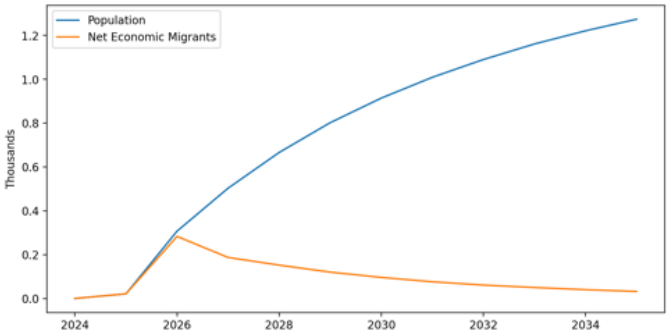
Economic Development Report



Top Employment Sectors	Avg. Job Change (Thousands)
All Industries	1.040
Machinery manufacturing	0.671
Construction	0.114
Retail trade	0.051
Food services and drinking places	0.028
Real estate	0.017

1.53x Employment Multiplier

Population



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Thank you for attending!

For more information, please contact:
Celso Lopez: celso.lopez@remi.com