

# Mixed Economy Designer

Design your ideal mixed economy and see projected outcomes

## Set Your Parameters

### Business Regulation Level

35%

0% = No regulations | 100% = Government controls most decisions

### Tax Rate

30%

0-20% = Minimal services | 45-70% = Extensive services

### Social Safety Net

Basic - Unemployment, minimal support



### Property Rights Protection

Strong - Robust legal protection



Economic Freedom Index

73

## Projected Outcomes

\$68,750

GDP Per Capita

0.42

Gini (Inequality)

3.4%

Annual Growth

10%

Entrepreneurship

4.0%

Unemployment

8%

Poverty Rate

83

Life Expectancy

9.3

Innovation (0-10)

## Compare to Real-World Models

### Singapore Model

Regulation: 20%

Taxes: 18%

Safety Net: Minimal

GDP: \$65,000

Gini: 0.46

Growth: 5%

### Nordic Model

Regulation: 45%

Taxes: 50%

Safety Net: Comprehensive

GDP: \$58,000

Gini: 0.28

Growth: 2%

### U.S. Current

Regulation: 40%

Taxes: 28%

Safety Net: Moderate

GDP: \$70,000

Gini: 0.41

Growth: 2.5%

## Reflection Questions

1. How does your ideal design compare to the current U.S. system?

My design differs from the U.S. in...

2. What unintended consequences might your design create?

Potential downsides might include...

3. Would your design better serve entrepreneurs, workers, or retirees?

This design would most benefit...

4. Which groups would oppose your design and why?

Opposition might come from...