

# NATIONAL OUTLOOK

J. MICHAEL JONES, PHD

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Office of State Budget Director

## Control Scenario

(Probability – 50%)

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- Below Trend Growth
  - Real GDP growth of 1.8% estimated for FY26
  - Continued below-trend growth in FY27 and FY28
  - Business Fixed Investment slows after rescinding of CHIPS Act incentives
- Federal Reserve maintains Federal Funds rates until December 2025, followed by three consecutive 25 basis point cuts by April 2026
- Trends in payroll growth continue to decline, with unemployment rate rising to 4.5% by FY27Q3
- Statutory average effective tariff rate on nonpetroleum imports is 21%, driving core PCE to 4.0% in FY26Q2 before moderating over the forecast period

## Pessimistic Scenario

(Probability – 30%)

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- GDP growth slows to 0.8% in FY26 and 1.0% in FY27 and FY28
  - Higher tariffs imposed on trading partners with more pronounced countermeasures put in place in response
  - Higher tariffs result in higher inflation, combined with weakening financial conditions, resulting in reduced economic output
  - Deportations happen faster and on larger scale than in baseline forecast
- Non-Farm Employment increases by 0.2% in FY26, with decreases of -0.7% in FY27 and -0.5% in FY28
- Consumer spending growth slows to 0.6% in FY26 and 0.5% in FY27
- Unemployment rate increases to 6.3% by end of FY27
- Weak demand lowers world oil price to under \$50/bbl by FY27Q3

## Optimistic Scenario

(Probability – 20%)

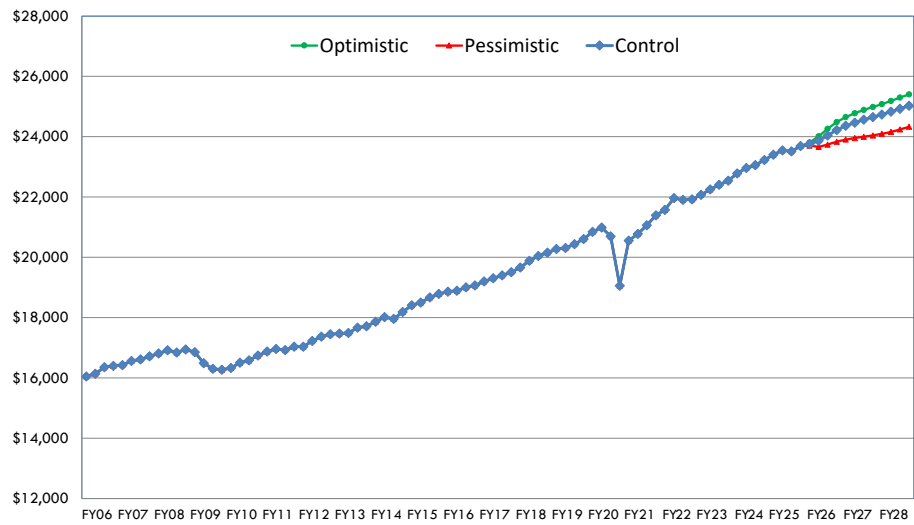
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- GDP growth increases to 2.6% in FY26 and 2.8% in FY27
  - Consumer response to lower tariff rates
  - Less pronounced countermeasures by trading partners
  - Population growth increases as deportations slow
- Employment increases by 0.9% in FY26
- Real Personal Income has growth in FY26 of 2.3%
- Housing Starts increase by 3.3% in FY27 and 1.4% in FY28
- Real Consumer Spending increase by 2.5% in FY26 and 3.0% in FY27
- Unemployment rate rising to 4.3% by FY27Q3, 0.2% lower than baseline forecast

## Real GDP

(Billions of Chained 2017 Dollars, Annual Rate, BEA)

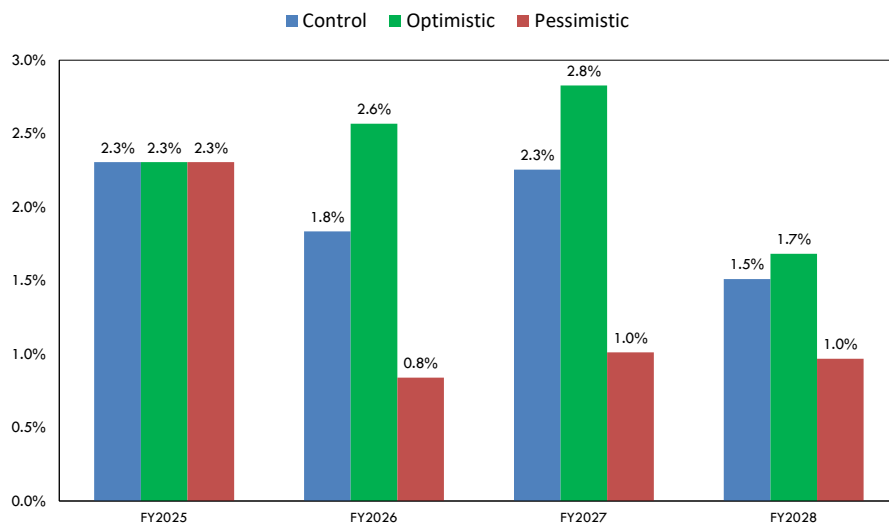
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## Real GDP

(S&P Global, Annual Growth Rates)

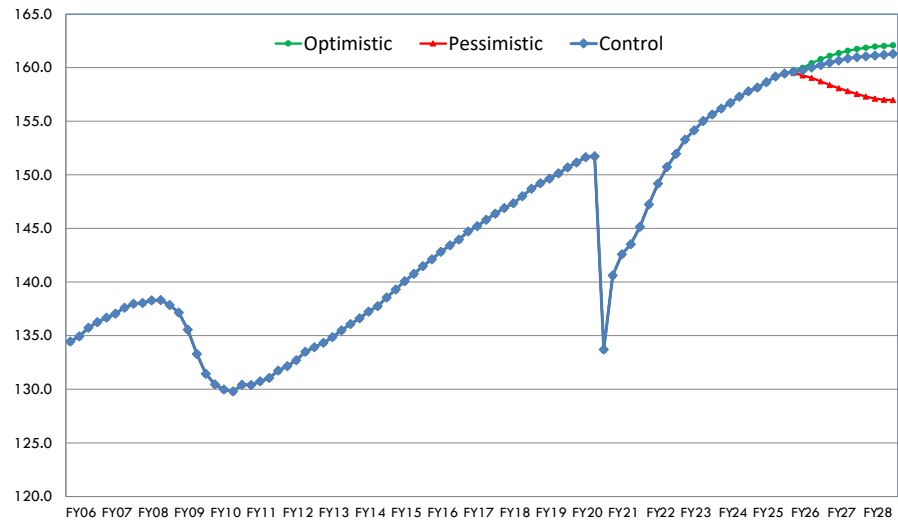
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## U.S. Employment – Total Non-Farm Payrolls

(Millions, BLS)

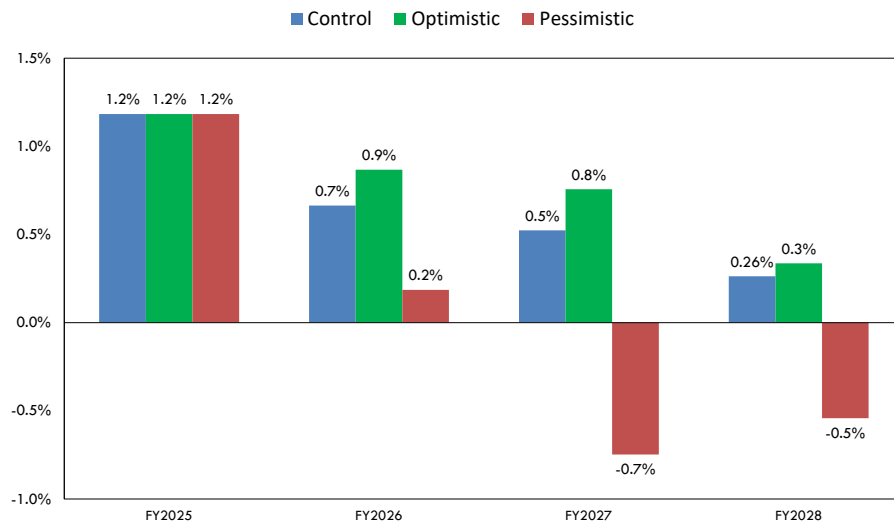
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## U.S. Employment – Total Non-Farm Payrolls

(S&P Global Forecast, Annual Growth Rates)

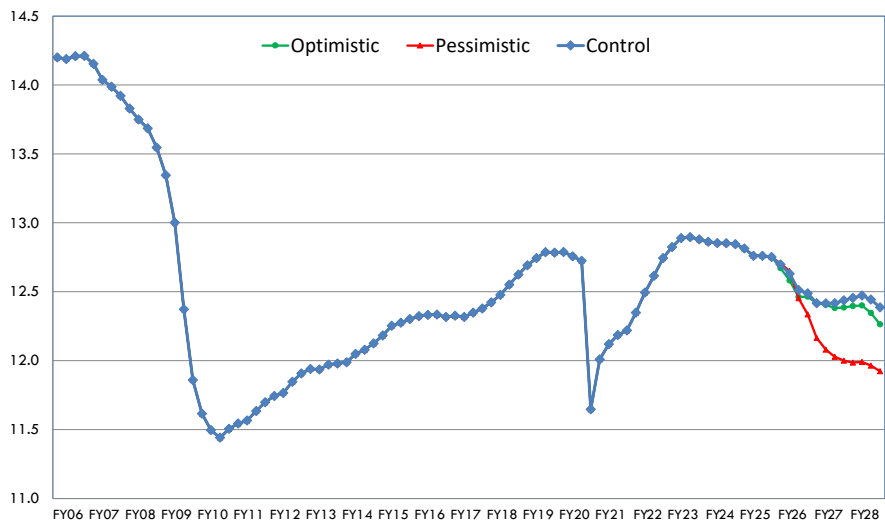
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# U.S. Employment – Manufacturing

(Millions, BLS)

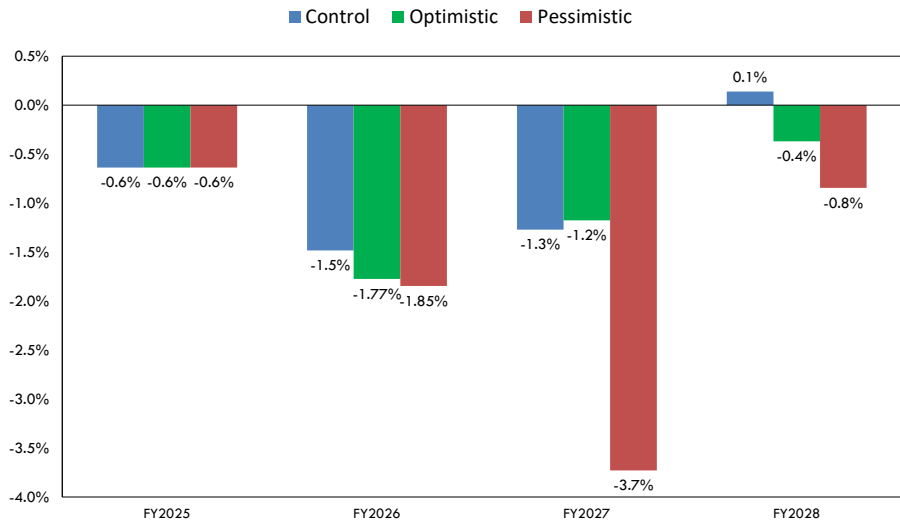
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# U.S. Employment – Manufacturing

(S&P Global Forecast, Annual Growth Rates)

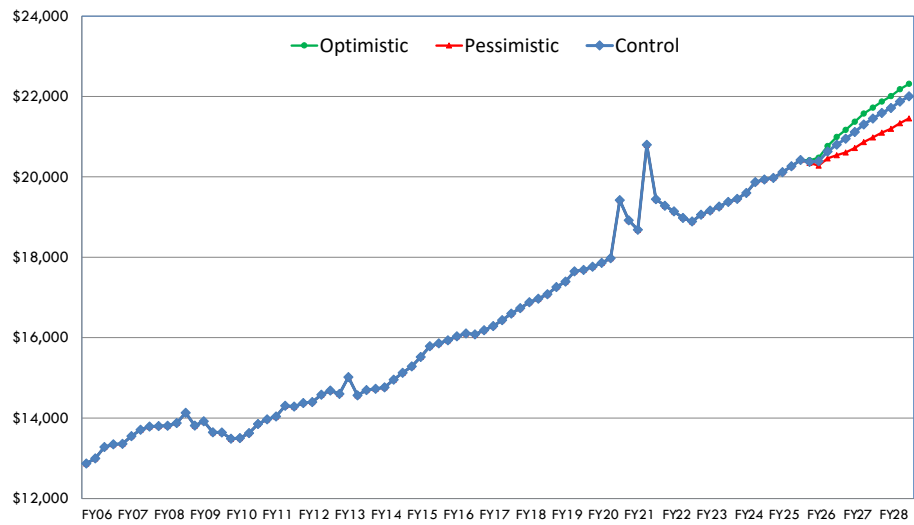
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## Real Personal Income

(Billions of Chained 2017 Dollars, Annual Rate, BEA)

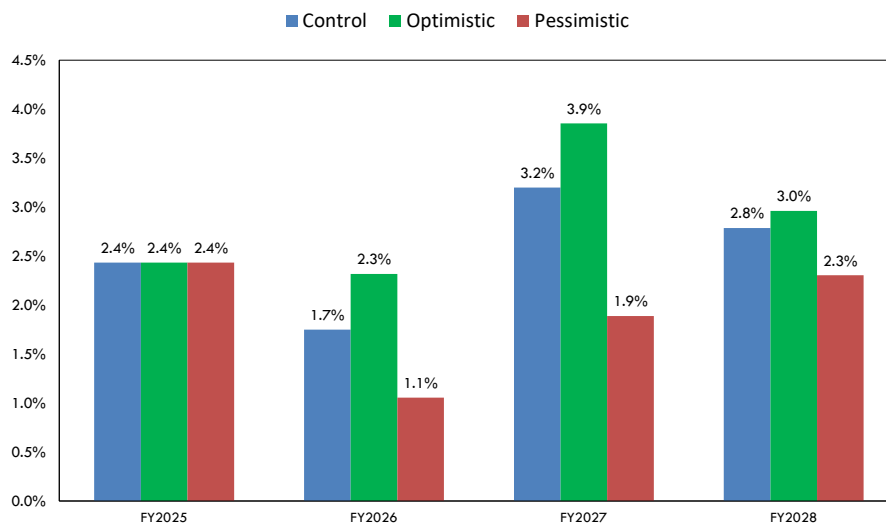
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## Real Personal Income

(S&P Global Forecast, Annual Growth Rates)

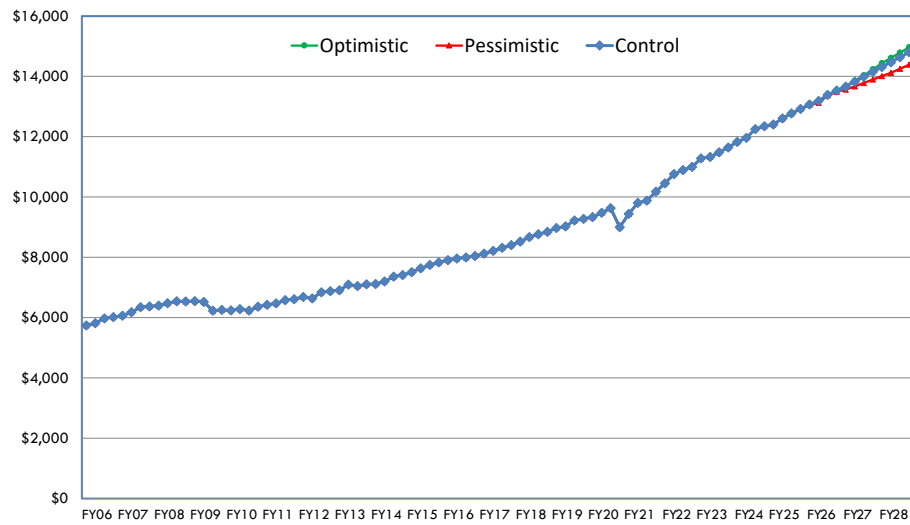
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## Wage and Salary Disbursements

(Billions of Dollars, Annual Rate, BEA)

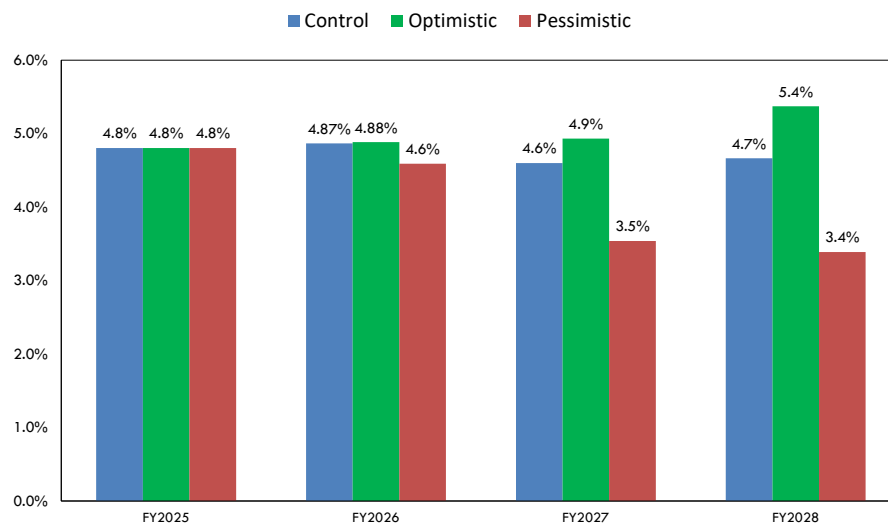
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## Wage and Salary Disbursements

(S&P Global Forecast, Annual Growth Rates)

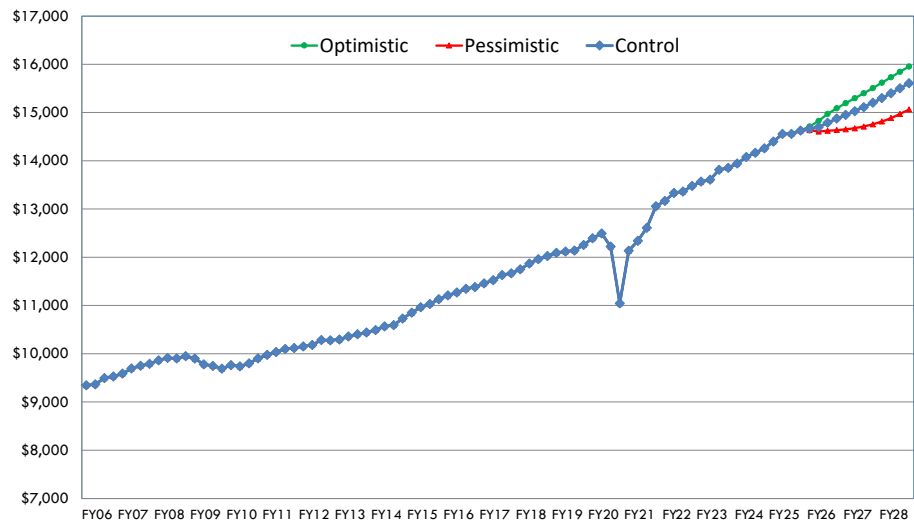
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## Real Consumer Spending (Excluding Food and Energy)

(Billions of 2017 Dollars, Annual Rate, BEA)

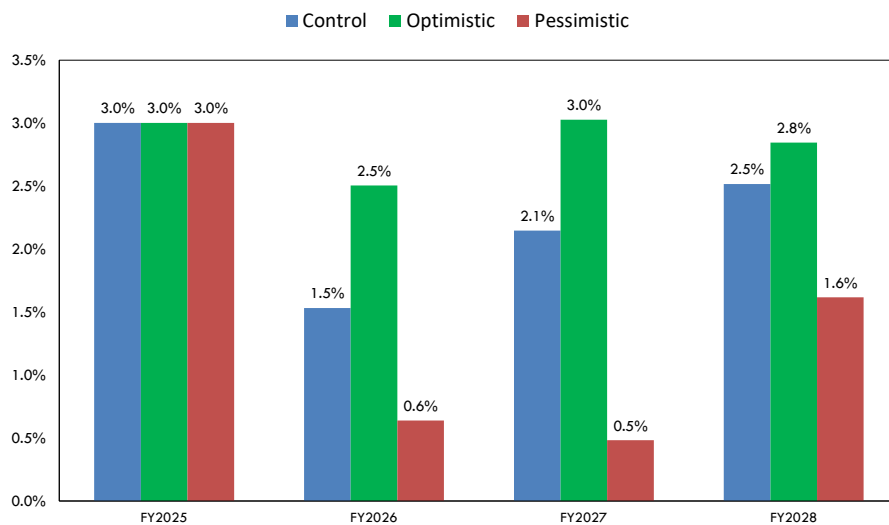
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## Real Consumer Spending (Excluding Food and Energy)

(S&P Global Forecast, Annual Growth Rates)

16

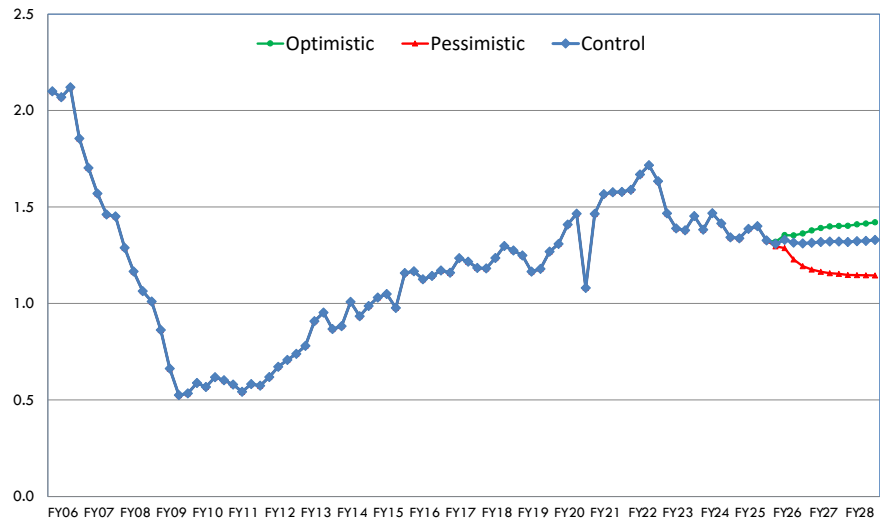




## Housing Starts

(Millions, Annual Rate, U.S. Bureau of the Census)

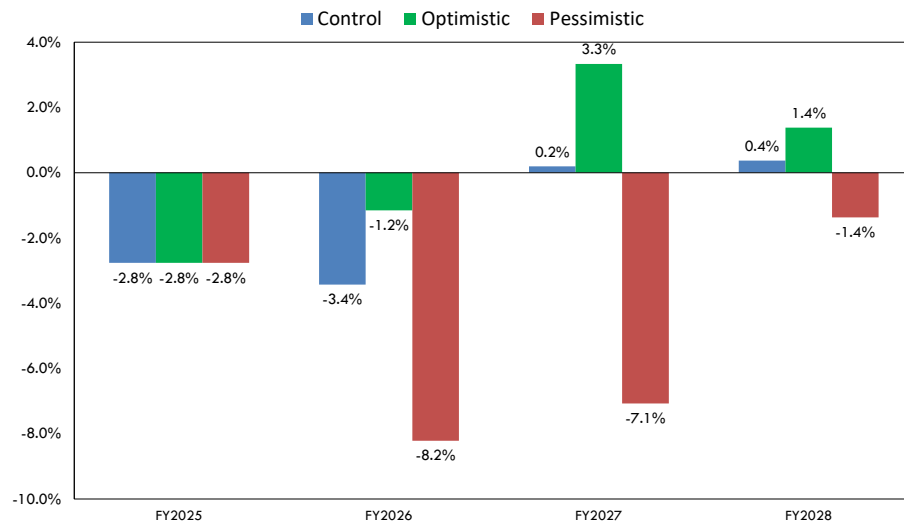
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## Housing Starts

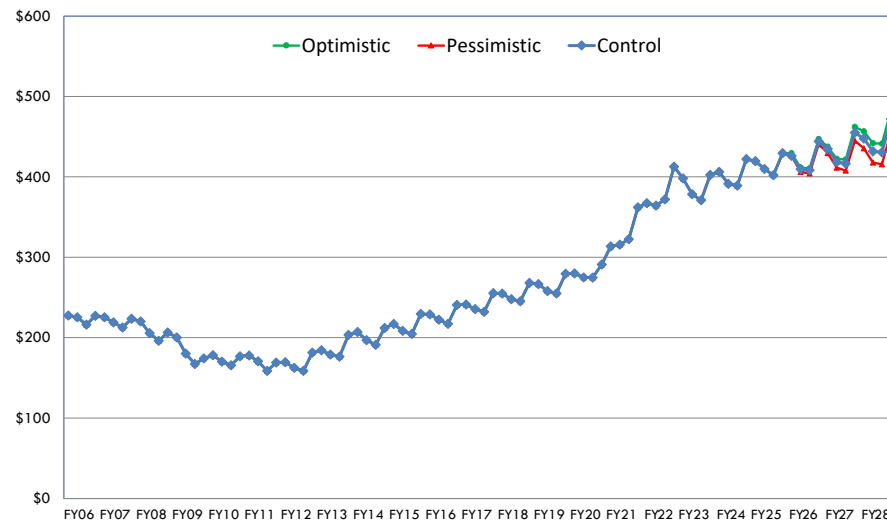
(Millions, Annual Rate, U.S. Bureau of the Census)

18



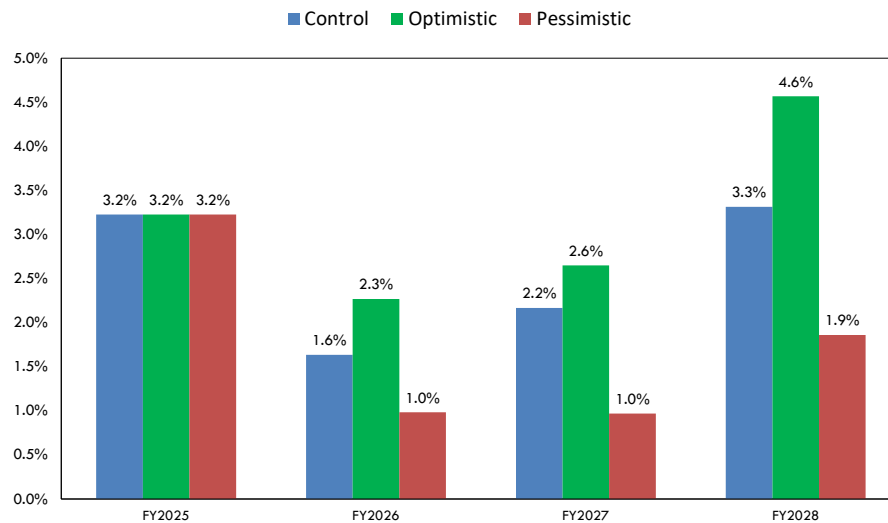
## Median Sales Price of Existing Single-Family Homes (Thousands of Dollars, NAR)

19



## Median Sales Price of Existing Single-Family Homes (S&P Global Forecast, Annual Growth Rates)

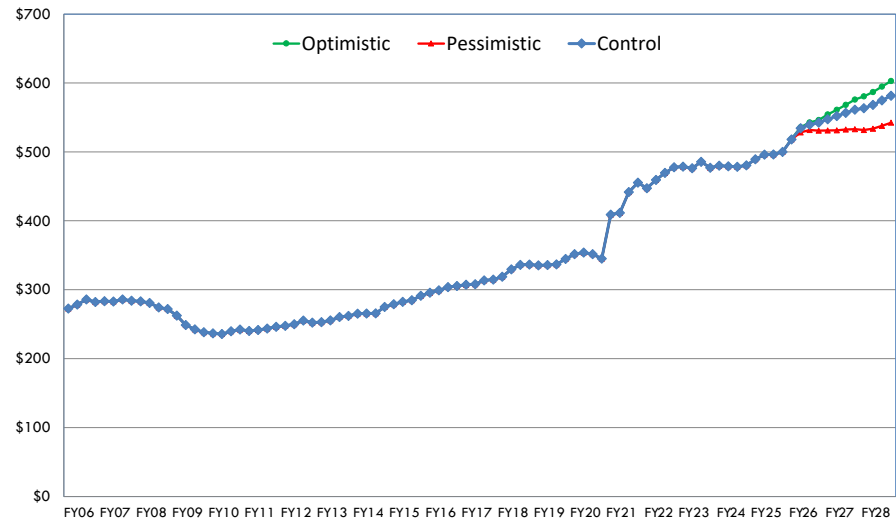
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## Consumer Spending – Furnishings and Durable Household Equipment

(Billions of Dollars, Annual Rate, BEA)

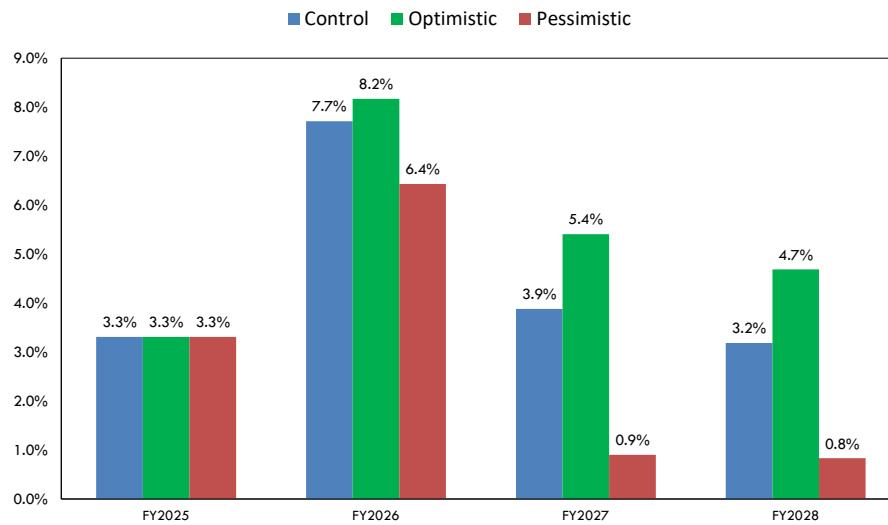
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## Consumer Spending – Furnishings and Durable Household Equipment

(S&P Global, Annual Growth Rates)

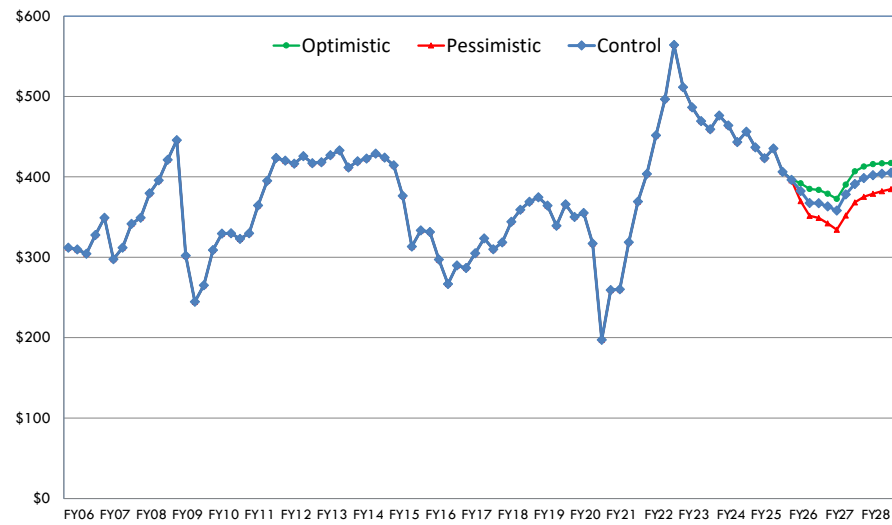
22



## Nominal Consumption of Gasoline and Oil

(Billions of Dollars, Annual Rate, BEA)

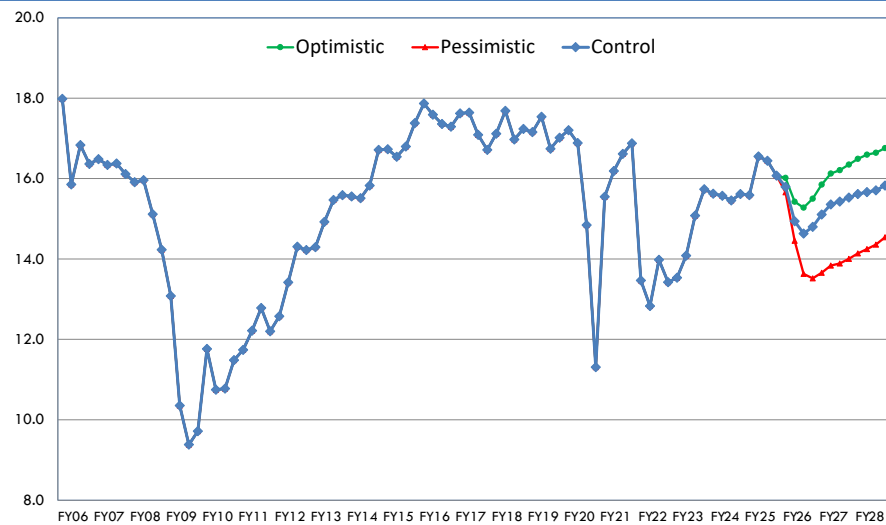
23



## Unit Sales of New Light Vehicles

(Millions, Annual Rate, BEA)

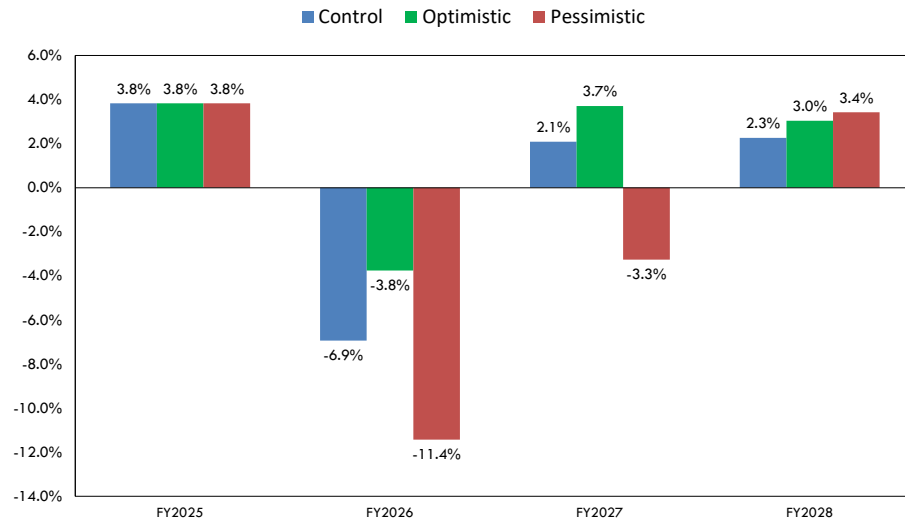
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## Unit Sales of New Light Vehicles

(S&P Global Forecast, Annual Growth Rates)

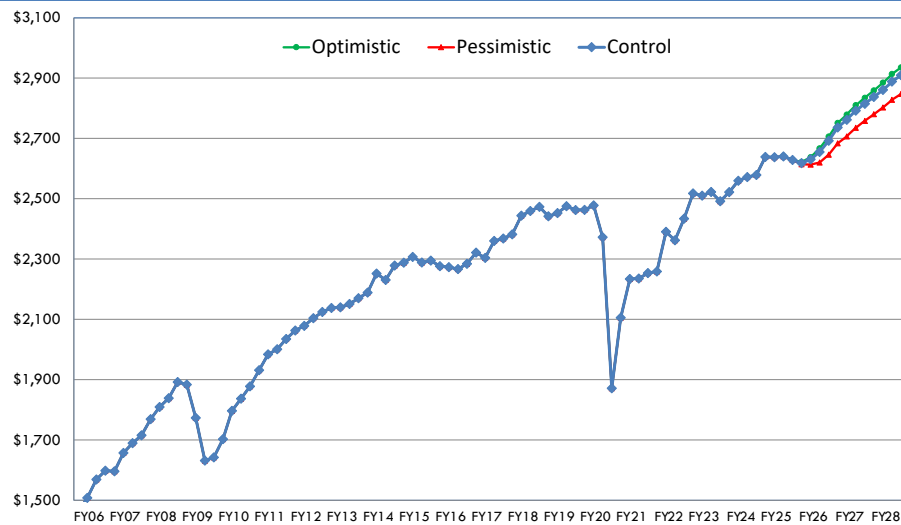
25



## Real Exports of Goods and Services

(Billions of Chained 2017 Dollars, Annual Rate, BEA)

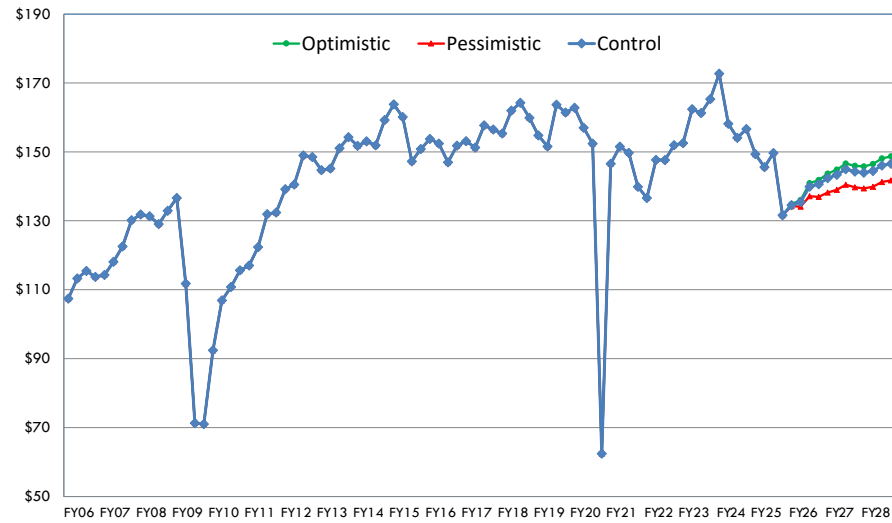
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## Real Exports of Motor Vehicles and Parts

(Billions of Chained 2017 Dollars, Annual Rate, BEA)

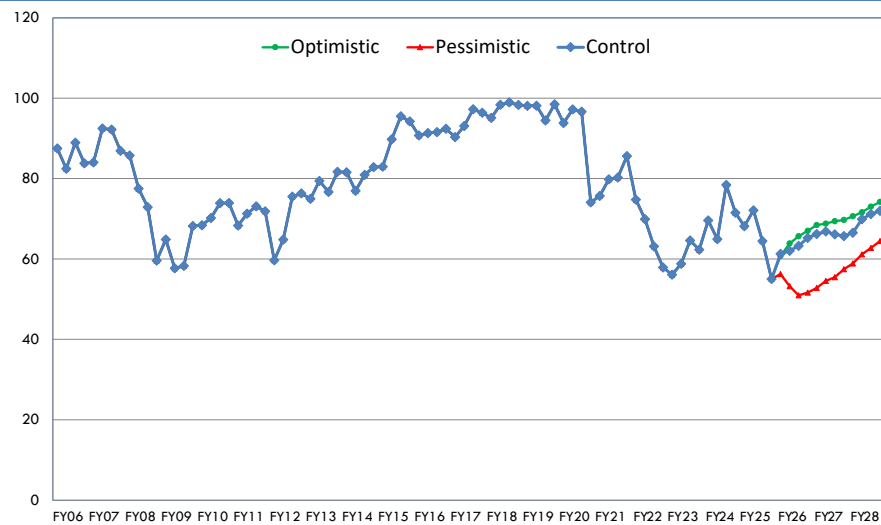
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## Consumer Sentiment Index – University of Michigan

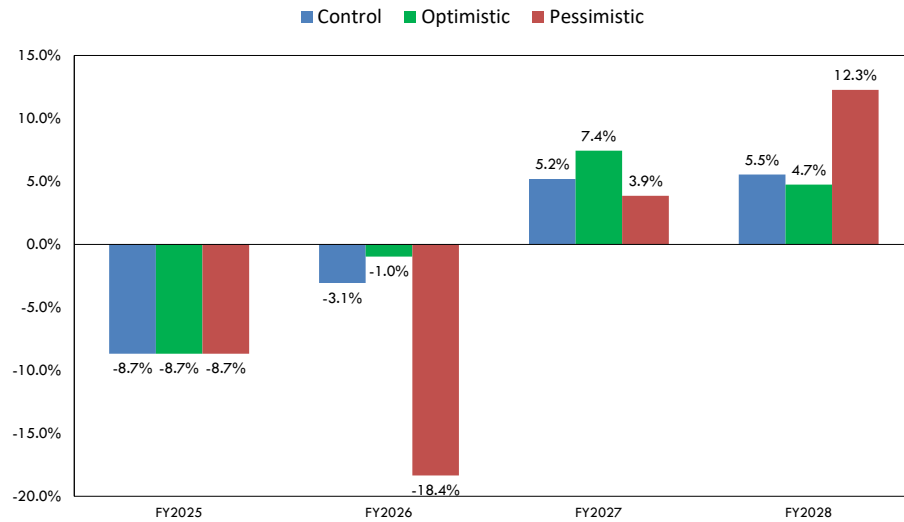
(Diffusion Index)

28



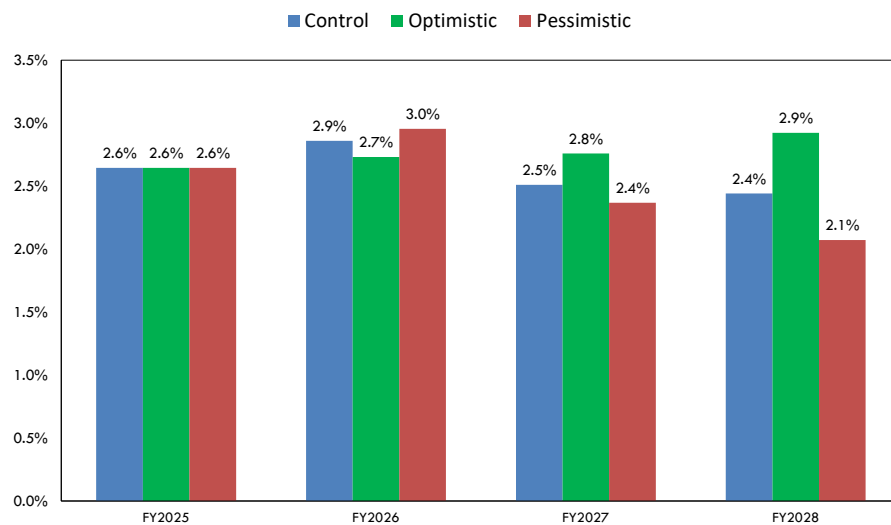
## Consumer Sentiment Index – University of Michigan (S&P Global, Annual Growth Rates)

29



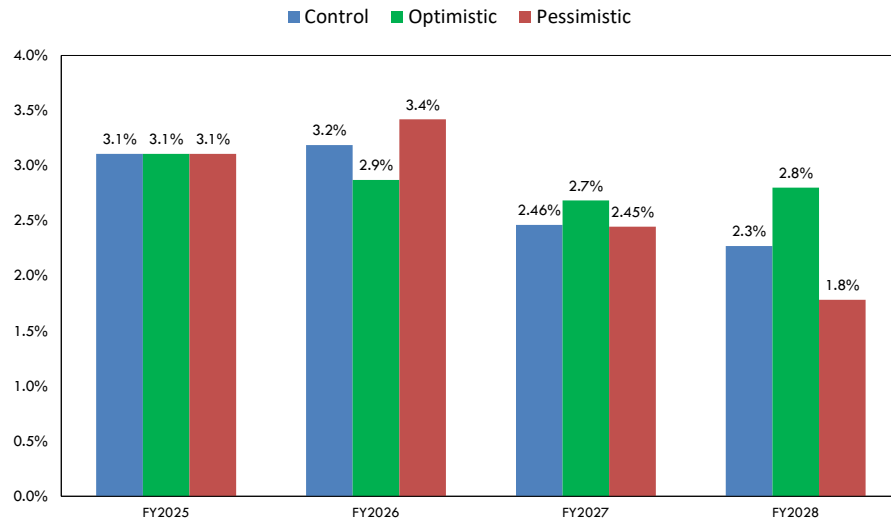
## Consumer Price Index, All-Urban (S&P Global, Annual Growth Rates)

30



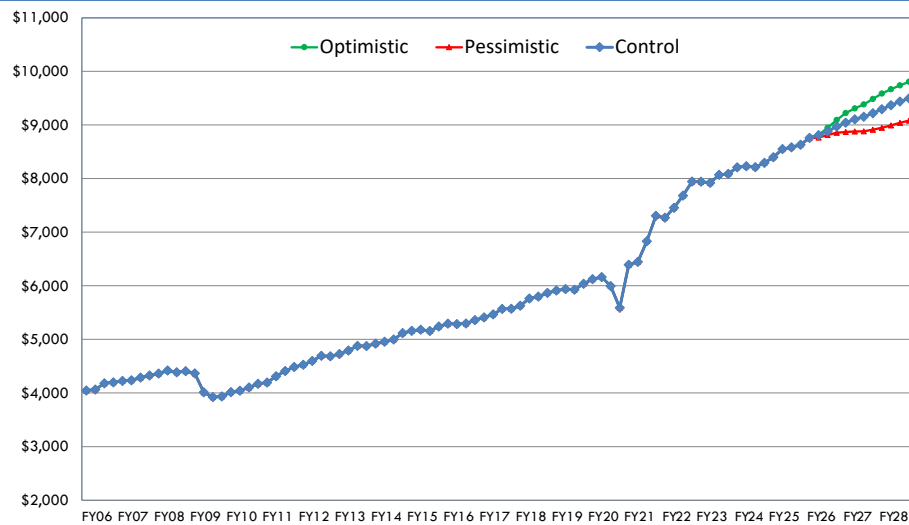
## Core Consumer Price Index (Excludes Food & Energy) (S&P Global, Annual Growth Rates)

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## Retail Sales - Including Food Service (Billions of Dollars, Annual Rate, BEA)

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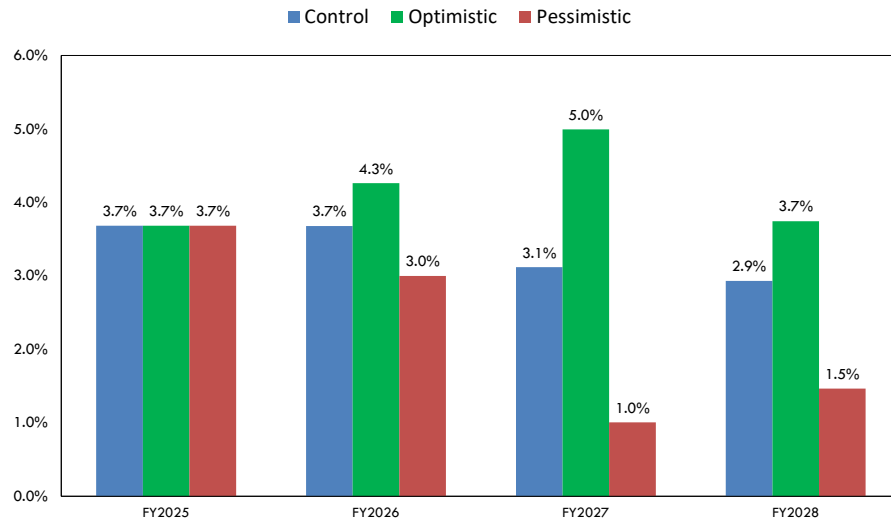




## Retail Sales - Including Food Service

(S&P Global, Annual Growth Rates)

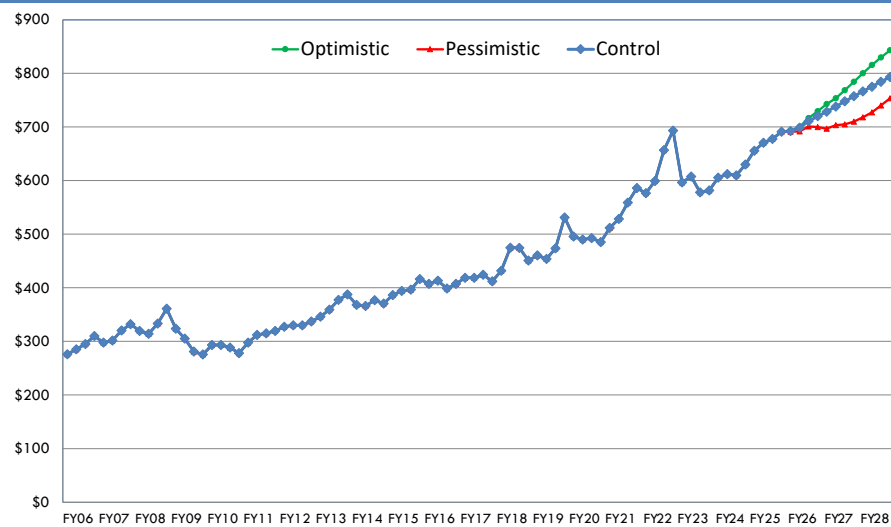
33



## State and Local Government Personal Tax Receipts

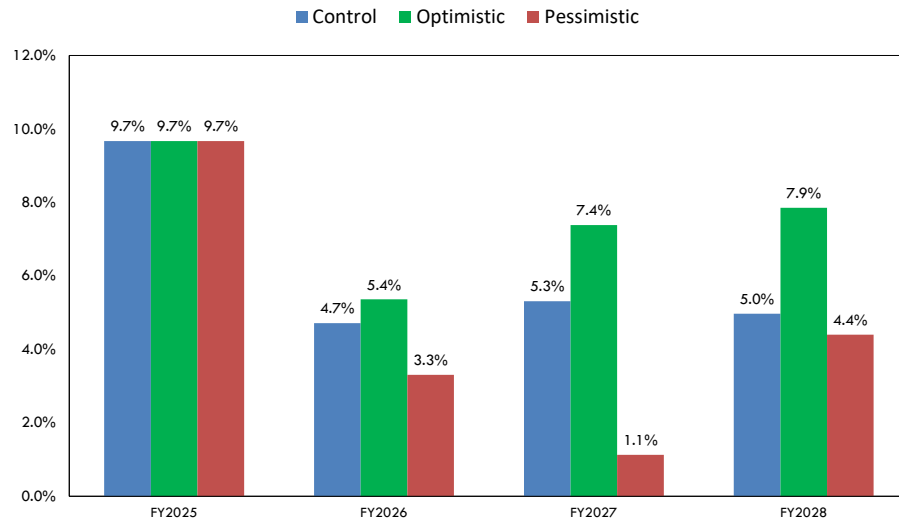
(Billions of Dollars, Annual Rate, BEA)

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## State and Local Government Personal Tax Receipts (S&P Global, Annual Growth Rates)

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## KENTUCKY ECONOMIC OUTLOOK

J. MICHAEL JONES, PHD

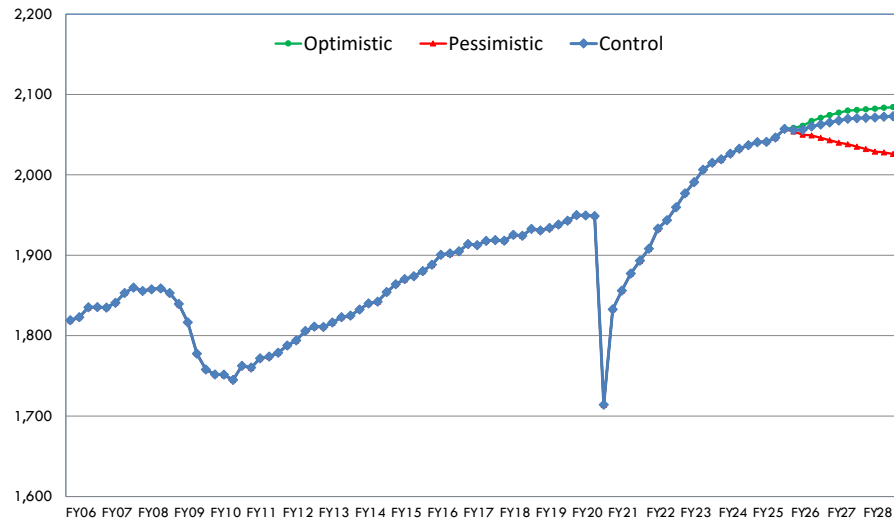
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## Kentucky Non-Farm Employment

(Thousands, KY MAK Model)

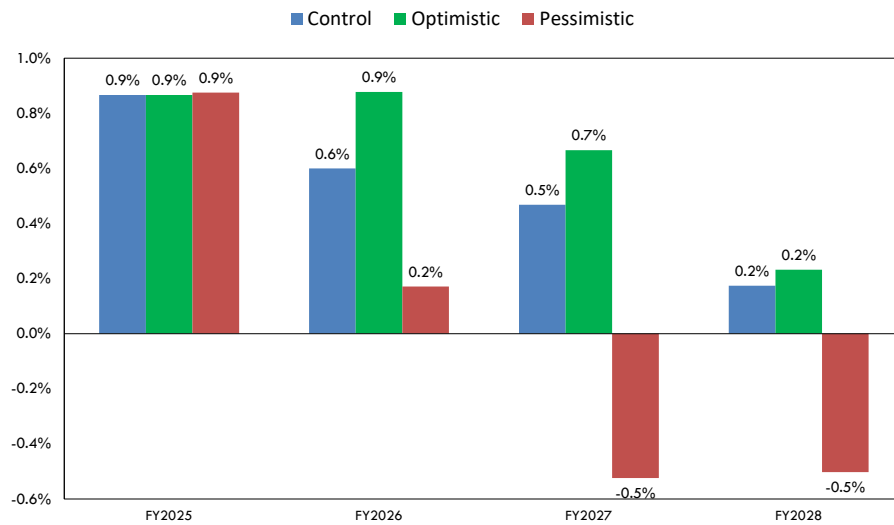
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## Kentucky Non-Farm Employment Forecasts

(KY MAK Model, Annual Growth Rates)

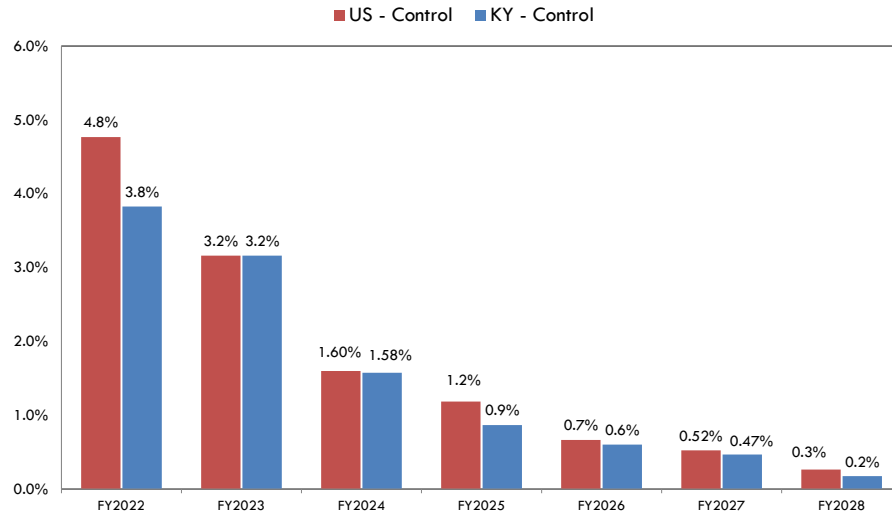
38



## Non-Farm Employment – US and Kentucky

(Fiscal Year Growth Rates, S&P Global and KY MAK Model)

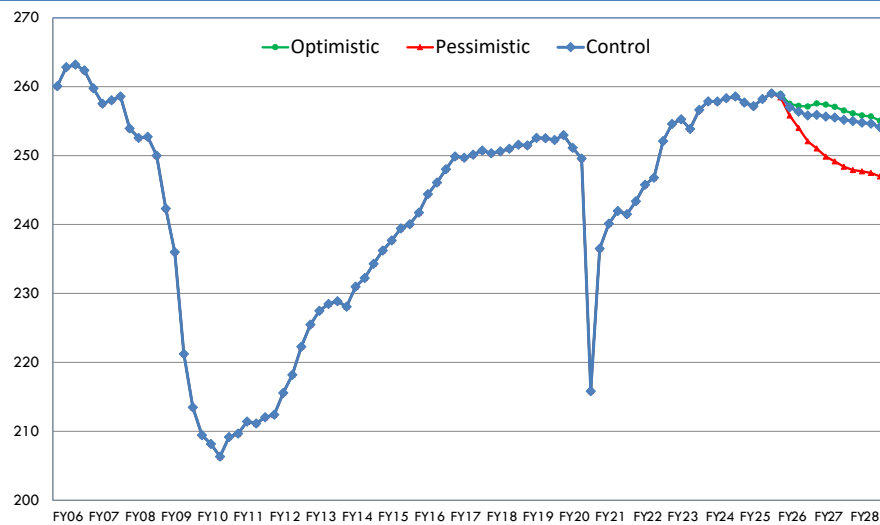
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## Kentucky Manufacturing Employment

(Thousands, KY MAK Model)

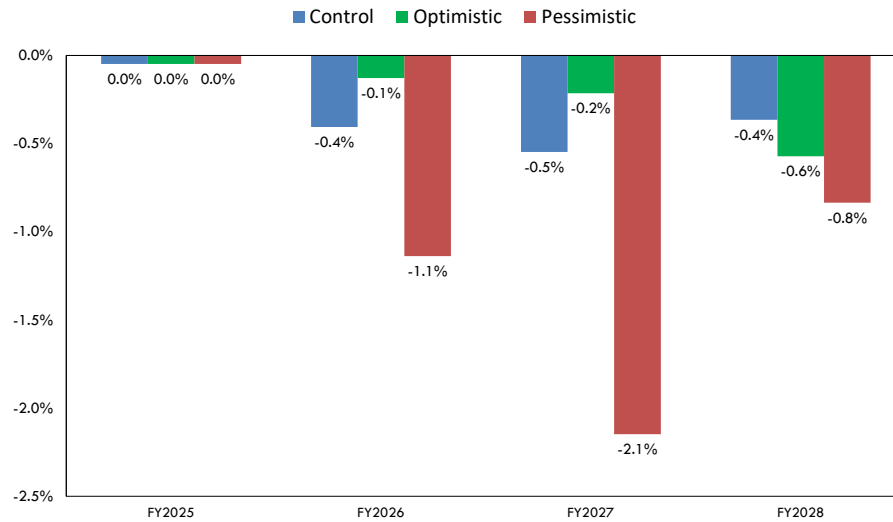
40



## Kentucky Manufacturing Employment Forecasts

(KY MAK Model, Annual Growth Rates)

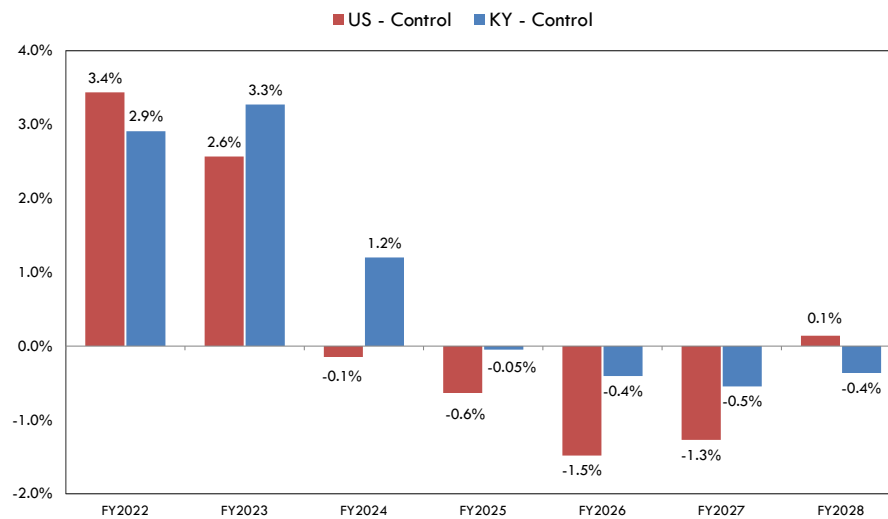
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## Manufacturing Employment – US and Kentucky

(Fiscal Year Growth Rates, S&P Global and KY MAK Model)

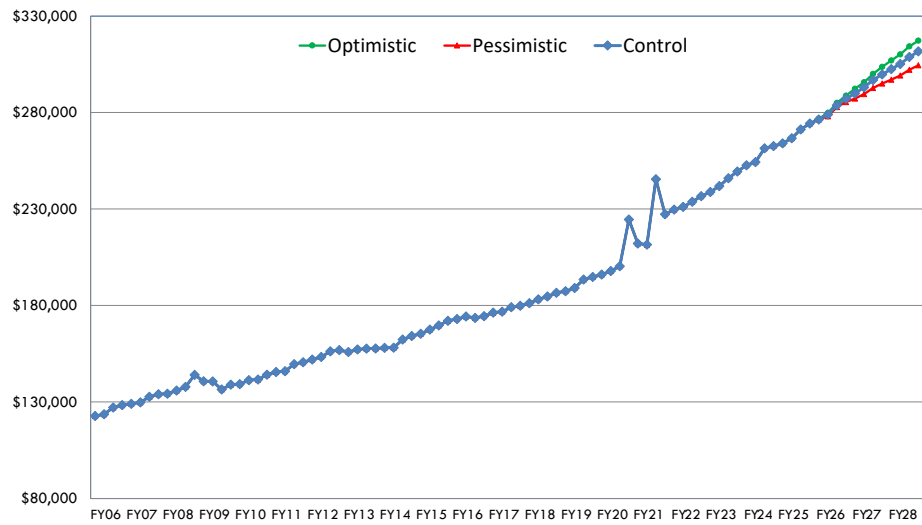
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## Kentucky Personal Income

(Millions of Dollars, KY MAK Model)

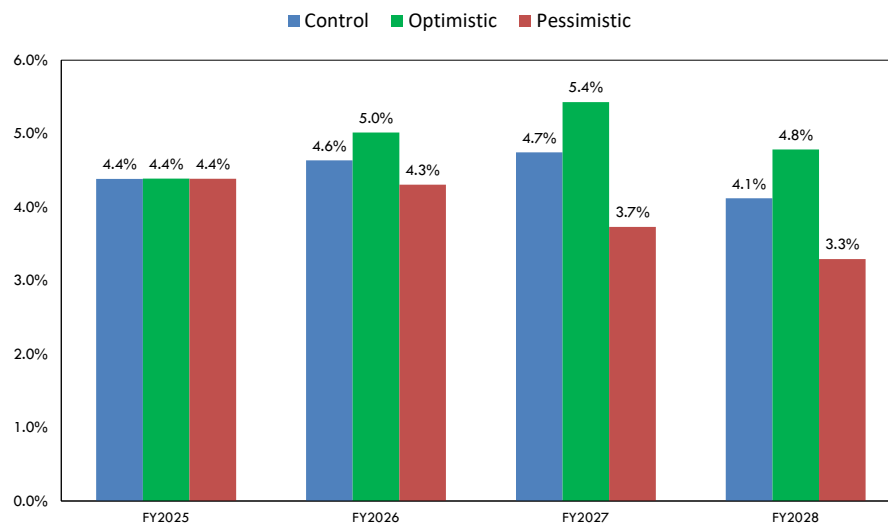
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## Kentucky Personal Income Forecasts

(KY MAK Model, Annual Growth Rates)

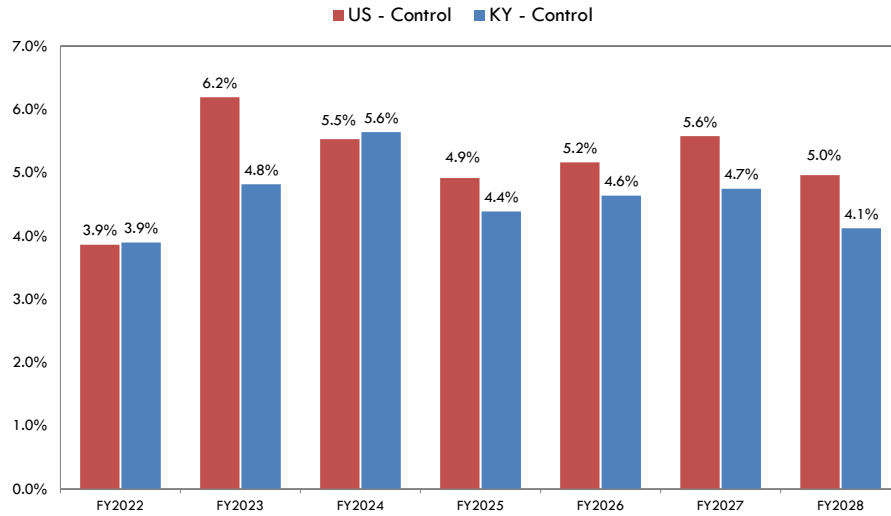
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## Personal Income – US and Kentucky

(Fiscal Year Growth Rates, S&P Global and KY MAK Model)

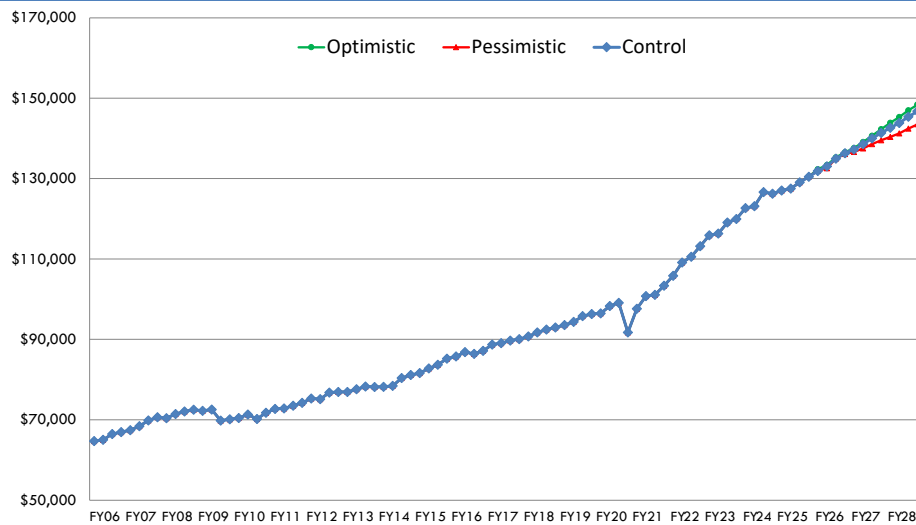
45



## Kentucky Wages and Salaries Forecasts

(Millions of Dollars, KY MAK Model)

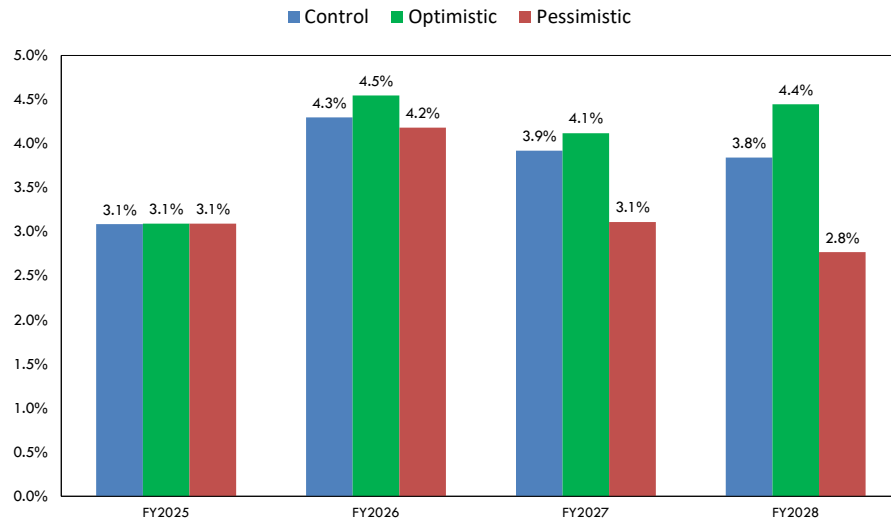
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## Kentucky Wages and Salaries Forecasts

(KY MAK Model, Annual Growth Rates)

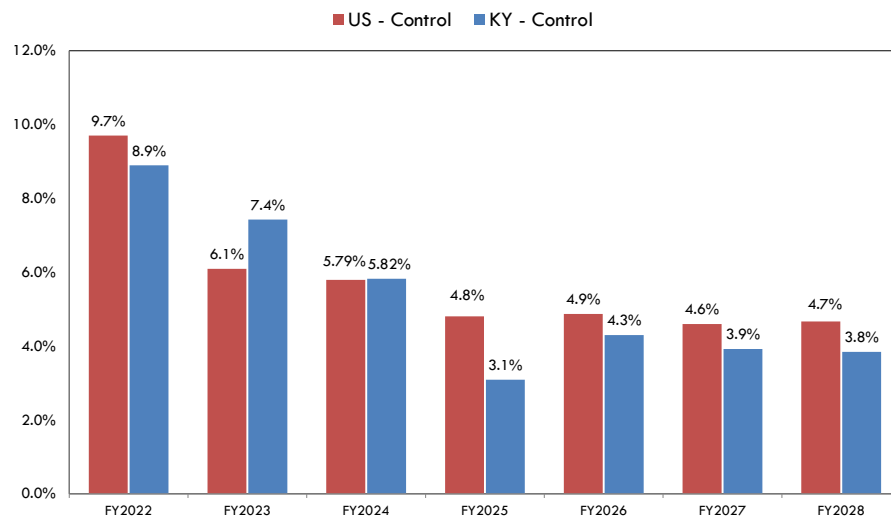
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## Wages and Salaries – US and Kentucky

(Fiscal Year Growth Rates, S&P Global and KY MAK Model)

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# Kentucky Transfer Payments Forecasts

(KY MAK Model, Annual Growth Rates)

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