

Federal Reserve Bank of New York 33 Liberty Street, New York, NY 10045 Museum & Learning Center & West Wing

Joint Meeting of Advisory Council on Small Business and Agriculture & Upstate New York and Regional Advisory Board

Thursday, November 21, 2019

AGENDA

3:00 p.m. – 3:30 p.m.	Welcome and Brief Introductions, Tony Davis, Officer	
3:30 p.m. – 3:45 p.m.	U.S. Economic Conditions, David Lucca, AVP	
3:45 p.m. – 4:00 p.m.	Economic Conditions in the Region, Jaison Abel, AVP	
4:00 p.m. – 4:15 p.m.	Minimum Wage Research, Jason Bram, Officer	
4:15 p.m. – 5:30 p.m.	Facilitated Discussion, Claire Kramer Mills, AVP	
5:30 p.m. – 5:45 p.m.	Update on New Advisory Board, John Williams, President and CEO	
5:45 p.m. – 7:00 p.m.	Reception	



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ATTENDEE LIST

SBAAC & UNYRAB Council Members

Donnel Baird Sarah LaFleur Founder & CEO Founder & CEO BlocPower MM.LaFleur

Adenah Bayoh Melanie Littlejohn

Founder & CEO VP, Customer & Community Engagement

Adenah Bayoh & Companies National Grid

Jaswinder (Jassi) Chadha Linda MacFarlane Co-Founder & CEO Executive Director

Axtria Community Loan Fund of the Capital Region

Kevin Ellis Anthony E. Shorris

CEO John Weinberg/Goldman Sachs Visiting Scholar

Cayuga Milk Ingredients Princeton University

Kenneth Franasiak Waleska Rivera

Chairman President

Calamar Danosa Caribbean, Inc.

Federal Reserve Bank of New York

John Williams President & CEO

Jack Gutt EVP, Communications & Outreach Kausar Hamdani SVP, Communications & Outreach

Rosanne Notaro VP, Legal

David Erickson SVP, Outreach & Education Claire Kramer Mills AVP, Outreach & Education

Tony Davis

Matthew Higgins

Jaison Abel

David Lucca

Jason Bram

Chelsea Cruz

AVP, Outreach & Education

Officer, Outreach & Education

VP, Research & Statistics

AVP, Research & Statistics

AVP, Research & Statistics

AVP, Research & Statistics

AVP, Research & Statistics

Officer, Research & Statistics

Associate, Outreach & Education

Edison Reyes

Associate, Outreach & Education

Sociate Pottists

Sociate Analyst Outreach & Education

Jessica Battisto Senior Analyst, Outreach & Education



U.S. Economic Conditions

David Lucca, Assistant Vice President

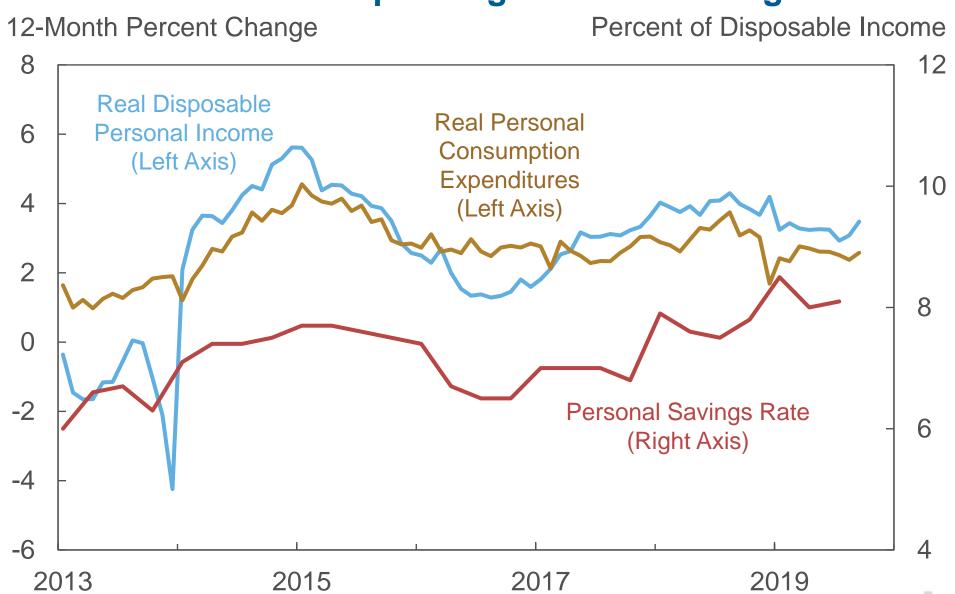
November 21, 2019

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Overview

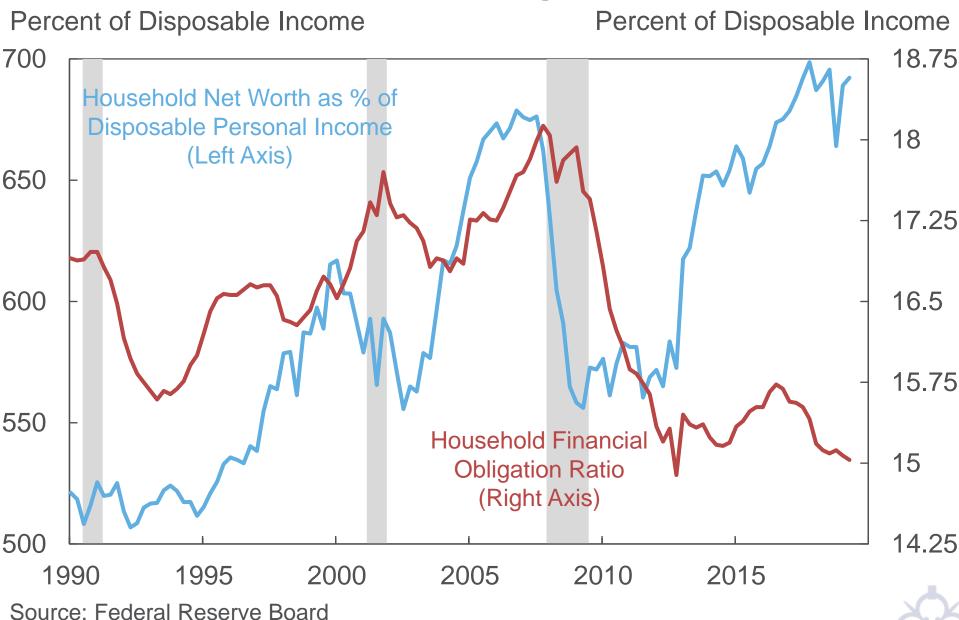
- Real GDP grew at 2.3% thus far this year above the economy's estimated potential (1¾%).
- Continued gains in the labor market but some moderation in earnings growth.
- After a weak start of the year, inflation is firming but remains muted.
- Consumer spending remains strong while business fixed investment is weakening as the manufacturing sector is experiencing a contraction.

Consumer Spending Remains Strong



Source: Bureau of Economic Analysis via Haver Analytics.

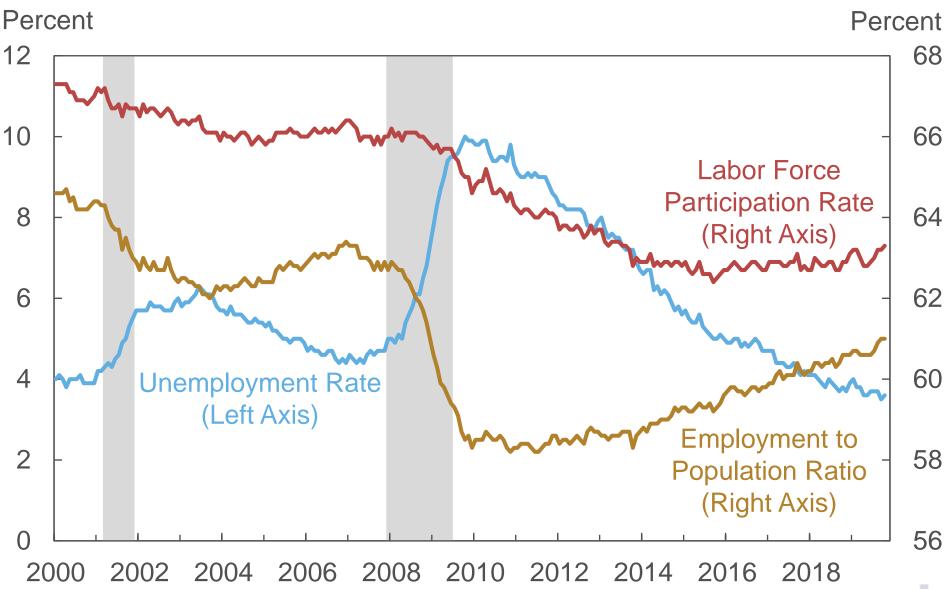
Household Sector in Strong Financial Position



via Haver Analytics.

Note: Shading shows NBER recessions.

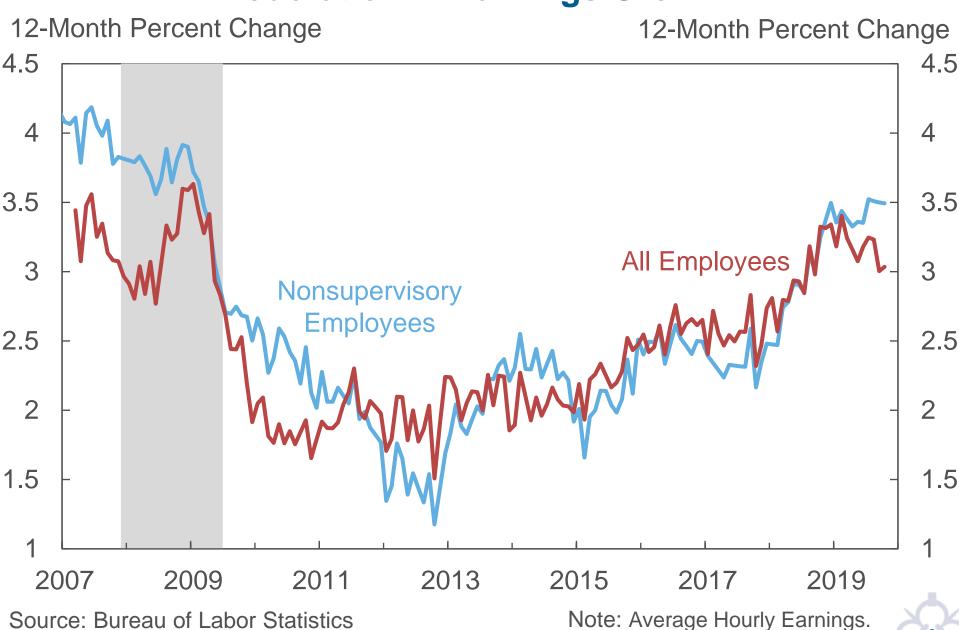
Unemployment Rate at 50-year Lows



Source: Bureau of Labor Statistics.

Note: Shading shows NBER recessions.

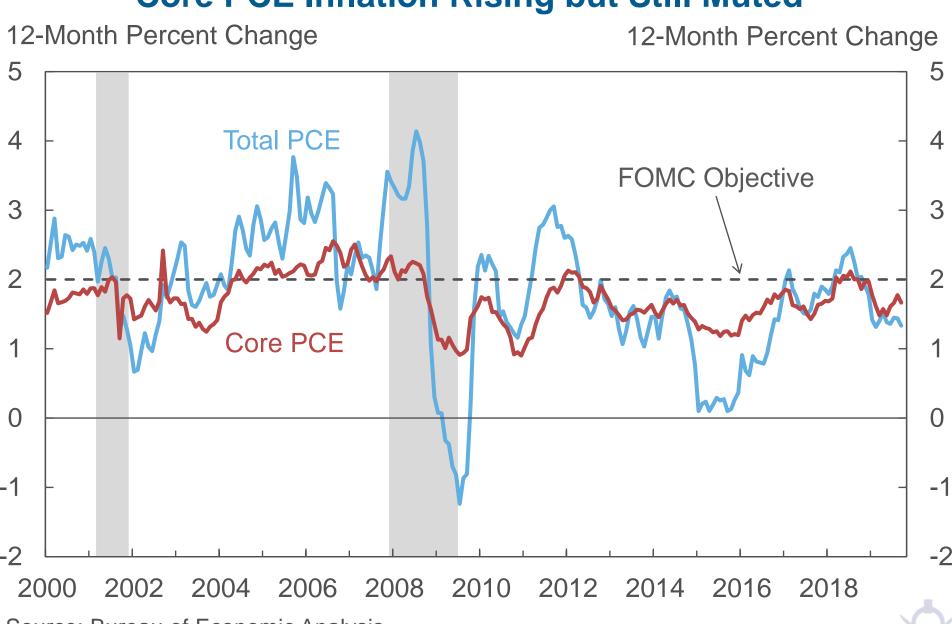
Moderation in Earnings Growth



via Haver Analytics.

Note: Average Hourly Earnings. Shading shows NBER recessions.

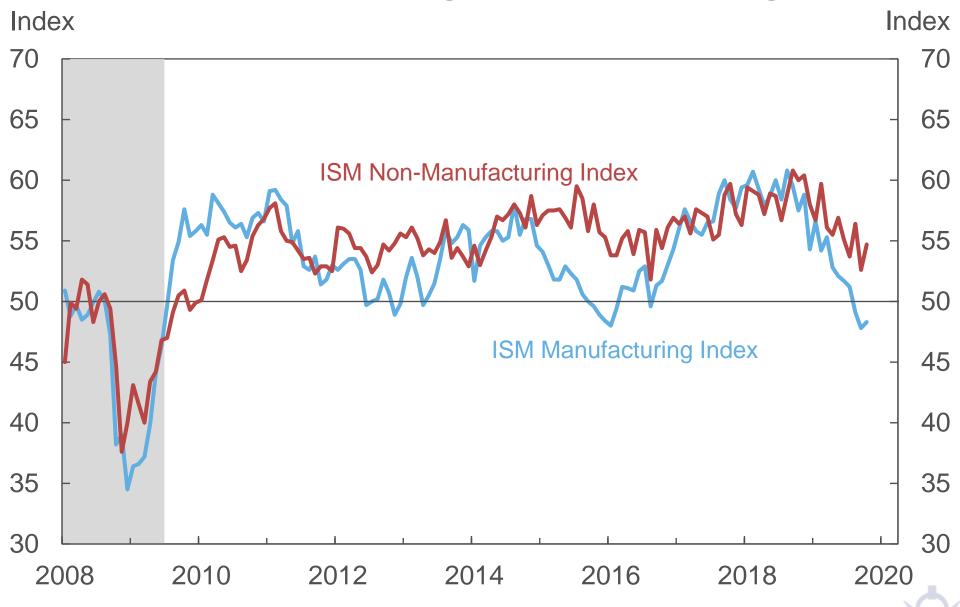
Core PCE Inflation Rising but Still Muted



Source: Bureau of Economic Analysis via Haver Analytics.

Note: Shading shows NBER recessions.

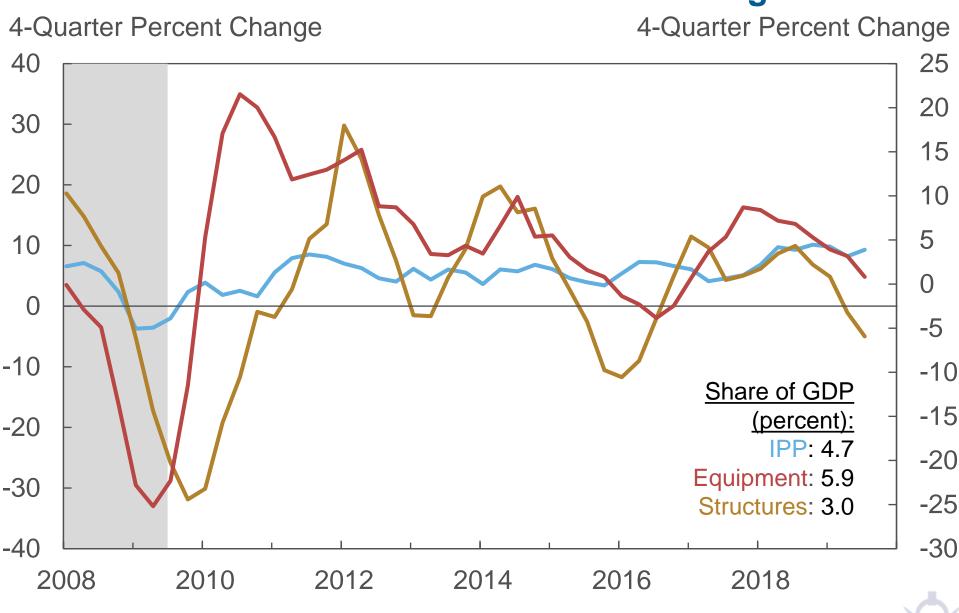
US Manufacturing Sector Contracting



Source: Institute of Supply Management.

Note: Shading shows NBER recessions.

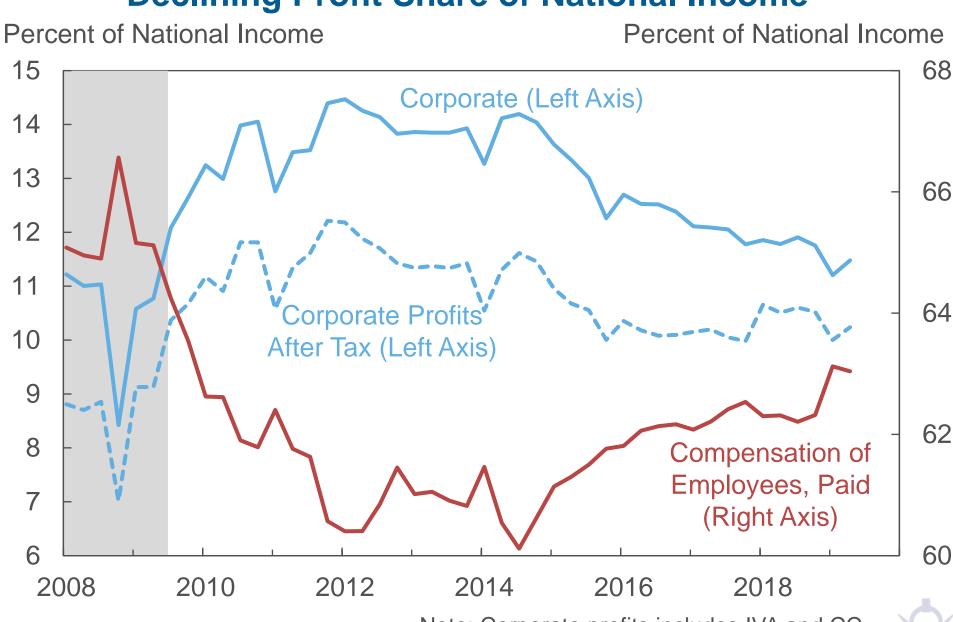
Business Fixed Investment Slowing



Source: Bureau of Economic Analysis.

Note: Share calculated as of 2019:Q2.

Declining Profit Share of National Income

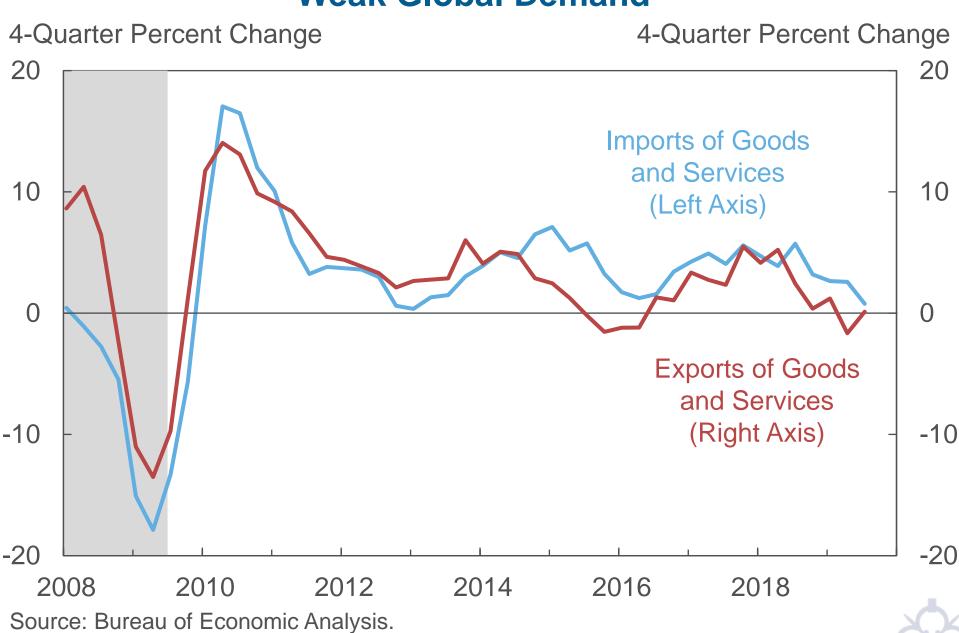


Source: Bureau of Economic Analysis.

Note: Corporate profits includes IVA and CC Adjustments. Shading shows NBER recessions.

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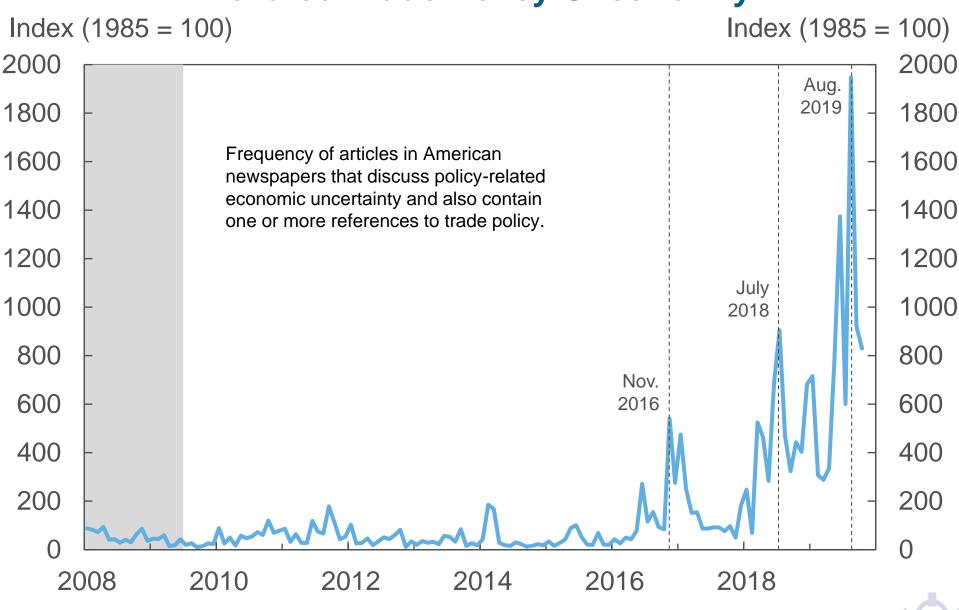
Weak Global Demand



Note: Growth rates in real terms. Shading shows NBER recessions.

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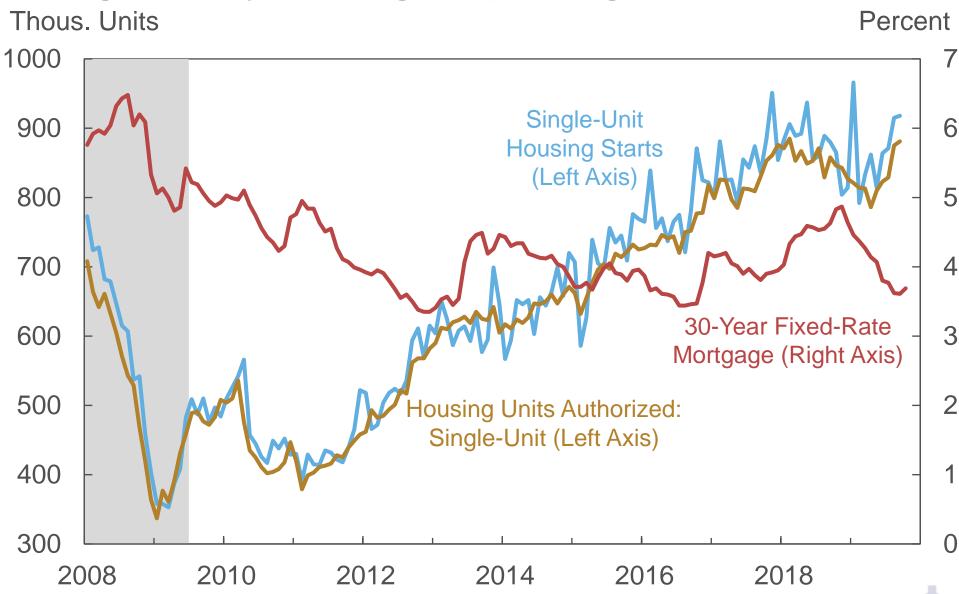
Elevated Trade Policy Uncertainty



Source: Baker, Bloom and Davis

PolicyUncertainty.com via Haver Analytics. Note: Shading shows NBER recessions.

Single Family Housing Responding to Lower Rates

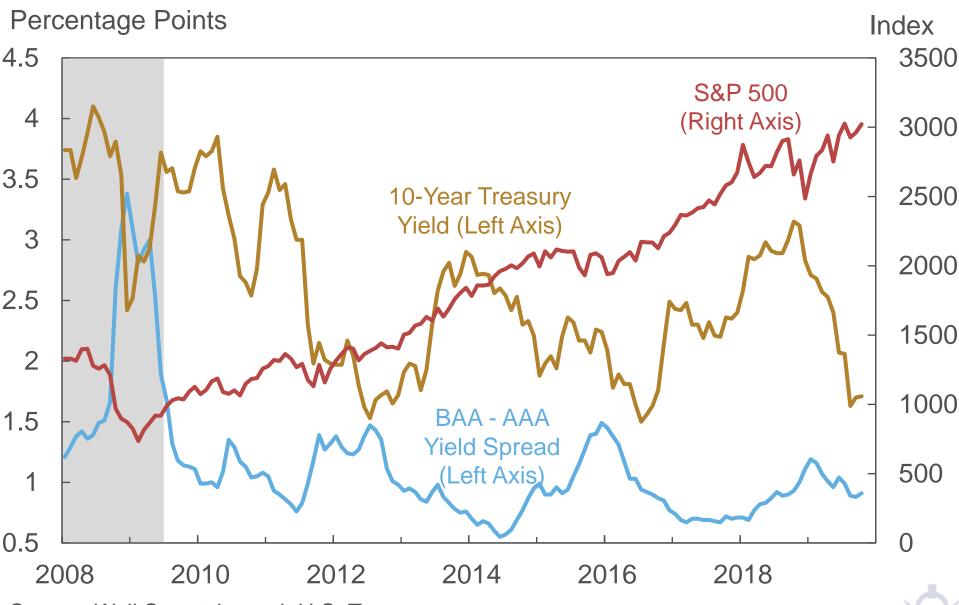


Source: US Census and FHLMC.

Note: Shading shows NBER recessions.

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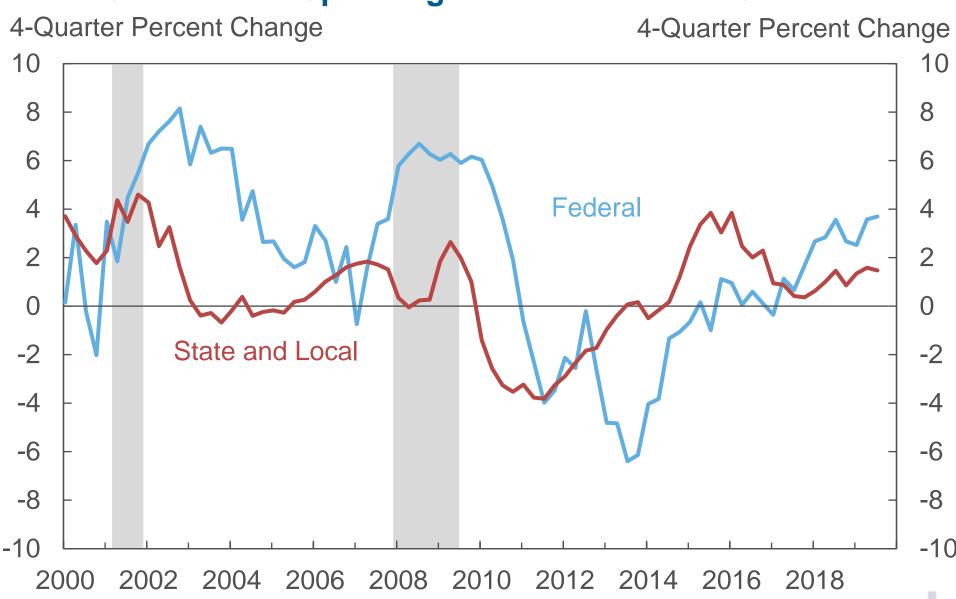
Financial Conditions Supportive to Economic Growth



Source: Wall Street Journal, U.S. Treasury, and Moody's via St. Louis FRED.

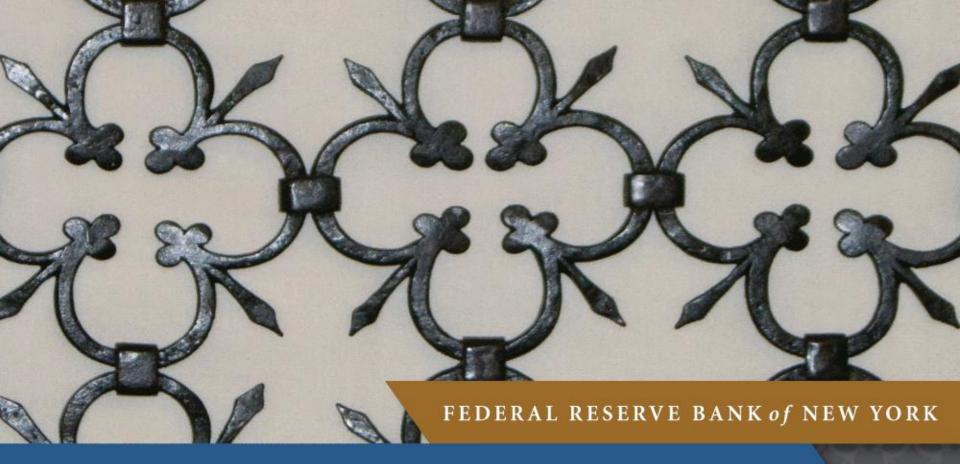
Note: Shading shows NBER recessions.

Government Spending Boosts Economic Growth



Source: Bureau of Economic Analysis via Haver Analytics.

Note: Growth rates in real terms. Shading shows NBER recessions.



Economic Conditions in the Region

Jaison R. Abel

Joint SBAAC and UNYRAB Meeting - November 21, 2019

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Overview of Regional Conditions

 There has been little or no growth in the New York-Northern New Jersey region in recent months.

 Job growth has slowed in much of the region, particularly in and around New York City, in part because tight labor markets have made it difficult for businesses to find workers.

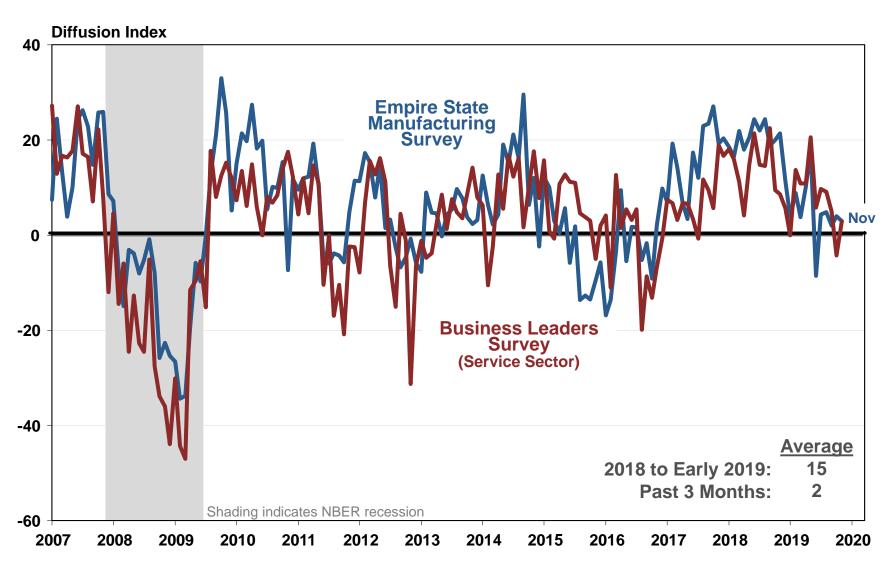
 Looking ahead, businesses in the region have become much less optimistic about future economic conditions.





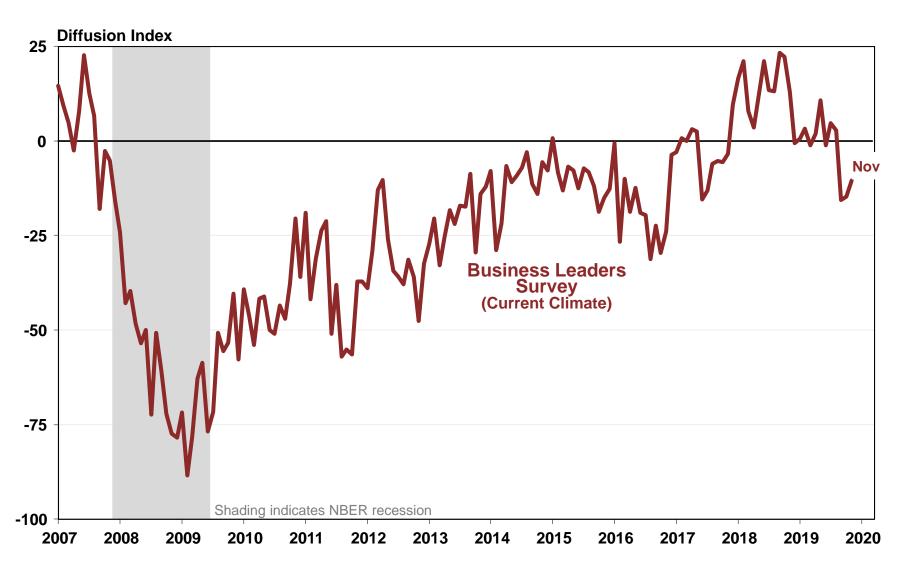
Current Economic Conditions

FRBNY Regional Business Surveys



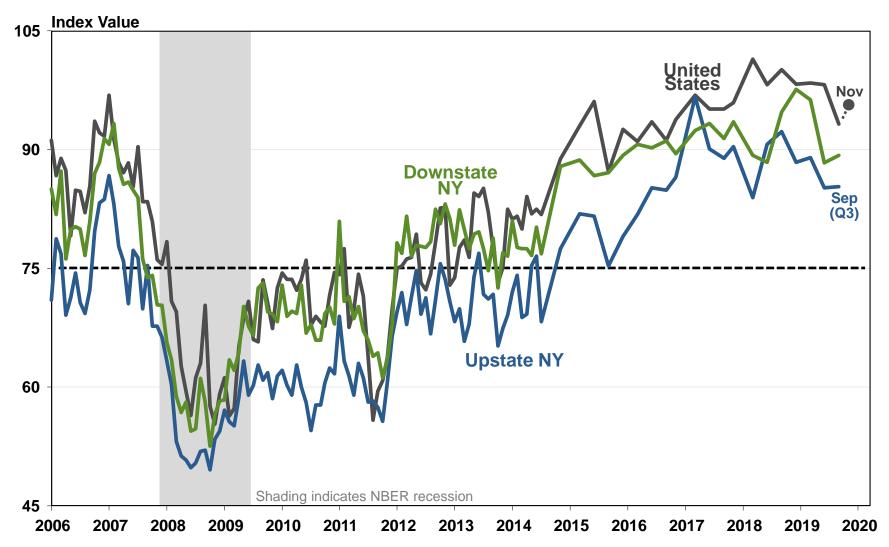
Current Business Climate

FRBNY Business Leaders Survey



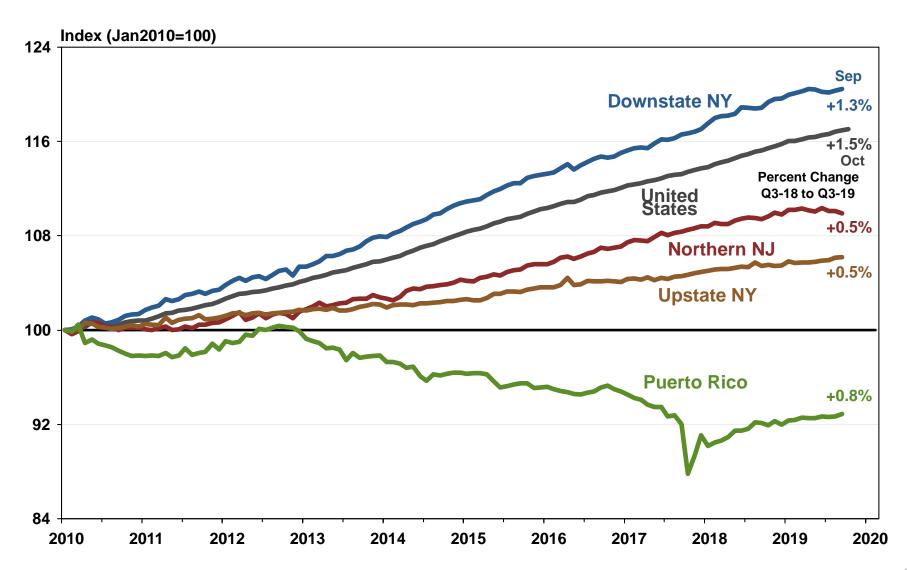
Regional Consumer Confidence

Overall Consumer Confidence



Regional Employment Trends

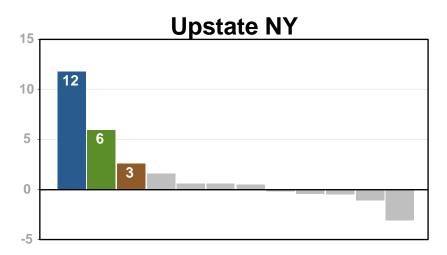
Indexes of Total Employment, Seasonally Adjusted

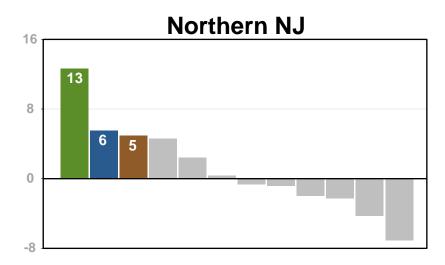


Sectors Driving Regional Job Gains

Annual Employment Change (Ths), Q3-2018 to Q3-2019



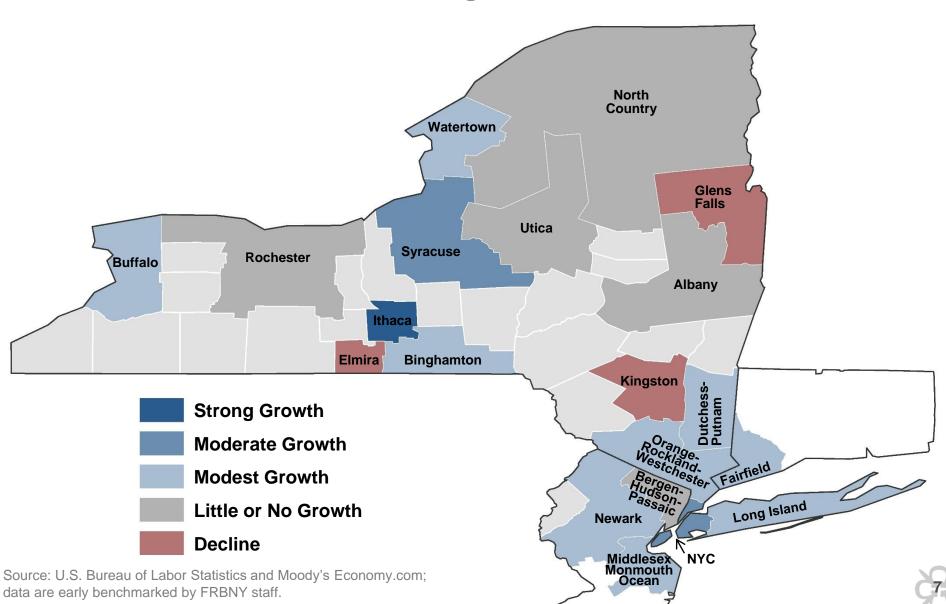






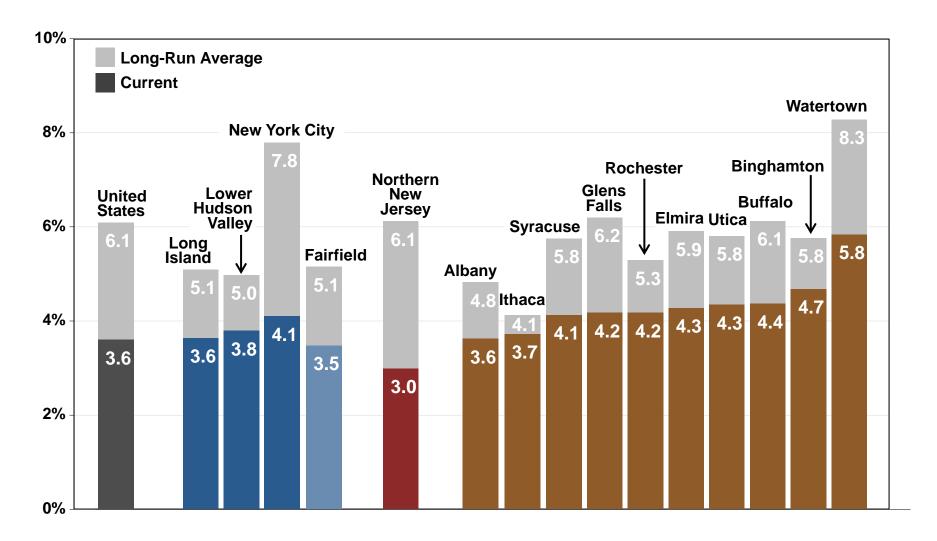
Recent Job Growth in the NY-NNJ Region

Annual Percent Change, Q3-2018 to Q3-2019



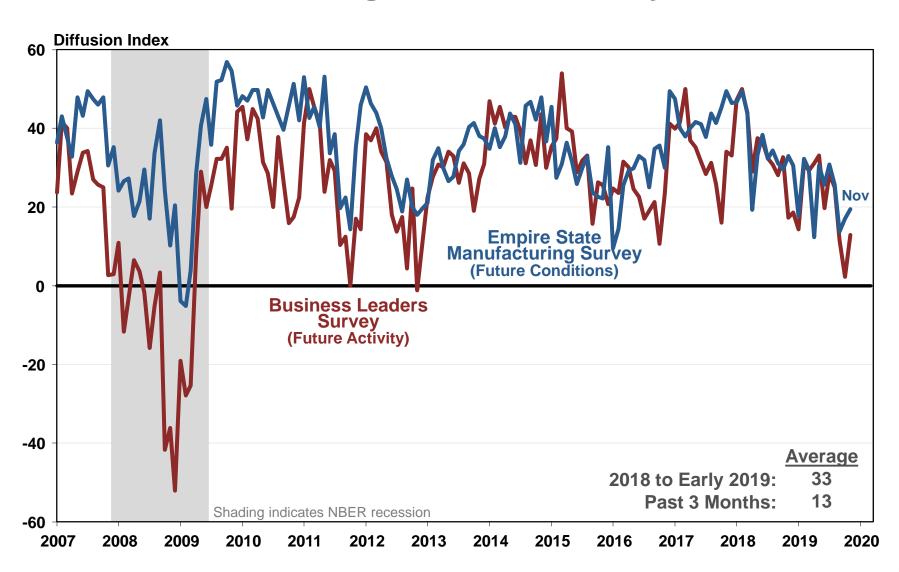
Regional Labor Markets Remain Tight

Long-Run and Current Unemployment Rates, Seasonally Adjusted



Future Economic Conditions

FRBNY Regional Business Surveys





Overview of Minimum Wage Issues in NY

Jason Bram, Research Officer

Advisory Council on Small Business & Agriculture / Upstate New York & Regional Advisory Board Joint meeting: November 21, 2019

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Economics of a Minimum Wage

- Economic theory on minimum wage legislation
 - Theory suggests that a rise in the minimum wage, relative to market wages, would have some adverse employment effects—i.e. potentially generate a sub-optimal level (and distribution) of employment.
- Research on effects of minimum wage
 - A main question involves the effect on jobs—i.e., by how much would a given increase in the minimum wage (say, 10%) reduce employment? And how quickly would it occur?
 - This research often exploits border differences—using one side of the border (between a low/high minimum wage area) as a control group.
 - Much of the empirical evidence suggests that moderate increases in an area's minimum wage tend to have fairly small, if any, near-term effects on employment.
 - The employment effect in a particular area may depend on a variety of factors, such as prevailing market wages, industry mix, strength of the local economy, and prevalence of local-market vs export industries.

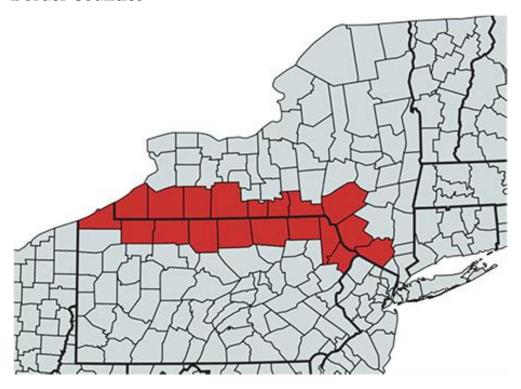
Potential Effects of a Minimum Wage

- How do various businesses respond to a hike (or series of hikes) in a local minimum wage?
- Some of the responses, starting with the most extreme, might include:
 - Close up shop
 - Move the business to another locale
 - For example, with lower minimum wage or stronger demand.
 - Reduce the number of workers
 - For example, invest in automation, provide less service, etc.
 - Replace lower skill (productivity) workers with higher skill workers
 - Reduce the hours of workers
 - Raise selling prices to offset wage effect
 - Cut other costs to offset wage effect
 - Accept lower profits

Analysis of the NY/PA Border

We look at counties along both sides of the New York-Pennsylvania border.

Data Are Drawn from Nineteen New York-Pennsylvania Border Counties





Minimum Wage Increases in Upstate NY

- Since the fourth quarter of 2009, workers in both New York and Pennsylvania have been subject to the federal minimum wage of \$7.25 per hour.
- Over the past 6 years, upstate New York's minimum wage has gone up and currently stands at \$11.10 (50% higher than in PA) and \$12.75 for non-tipped, fastfood workers.

The Path of New York's Minimum Wage Upstate		
Date Effective	For Non-Tipped, Fast-Food Workers	For Other Non-Tipped Workers
July 24, 2009	\$7.25	\$7.25
December 31, 2013	\$8.00	\$8.00
December 31, 2014	\$8.75	\$8.75
December 31, 2015	\$9.00	\$9.00
December 31, 2016	\$10.75	\$9.70
December 31, 2017	\$11.75	\$10.40
December 31, 2018	\$12.75	\$11.10
December 31, 2019	\$13.75	\$11.80

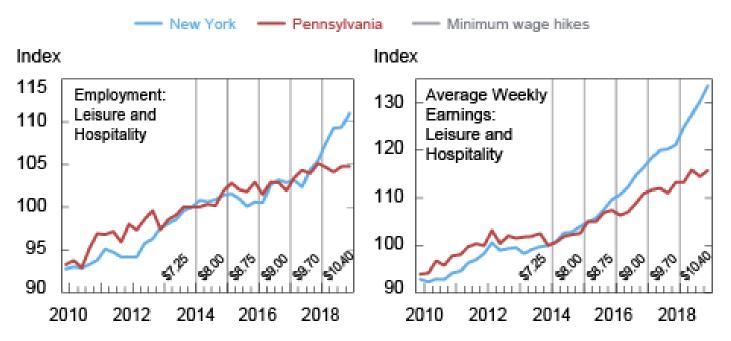
Source: New York State Department of Labor.

Note: "Upstate" covers all of New York State except for New York City, Long Island, and Westchester County.



Results of Analysis of the NY/PA Border

Earnings Rose More in New York than Pennsylvania Counties with No Adverse Employment Effects



Sources: U.S. Bureau of Labor Statistics, Quarterly Census of Employment and Wages; Moody's Economy.com.

Notes: Employment and average weekly earnings for the leisure and hospitality sector in both states are indexed to 100 in 2013:Q4, the quarter before New York's first minimum wage increase. Vertical lines indicate dates of gradual increases in New York's minimum wage from \$7.25 per hour prior to 2014 to \$10.40 per hour in 2018. Blue and red lines indicate averages for the counties along the New York-Pennsylvania border for each state.



Results of Analysis of the NY/PA Border

Even in a Shrinking Sector, Job Loss across States Was Similar as Wages Diverged



Sources: U.S. Bureau of Labor Statistics, Quarterly Census of Employment and Wages; Moody's Economy.com.

Notes: Employment and average weekly earnings for the retail trade sector in both states are indexed to 100 in 2013:Q4, the quarter before New York's first minimum wage increase. Vertical lines indicate dates of gradual increases in New York's minimum wage from \$7.25 per hour prior to 2014 to \$10.40 per hour in 2018. Blue and red lines indicate averages for the counties along the New York-Pennsylvania border for each state.



Questions for Discussion

- What has been your experience with the minimum wage?
 - For those in NY State, dealing with the increases.
 - For those in NJ, planning for upcoming increases.
- Do you have thoughts about how different types of businesses might respond?
- At what level might you consider the minimum wage to become disruptive?