



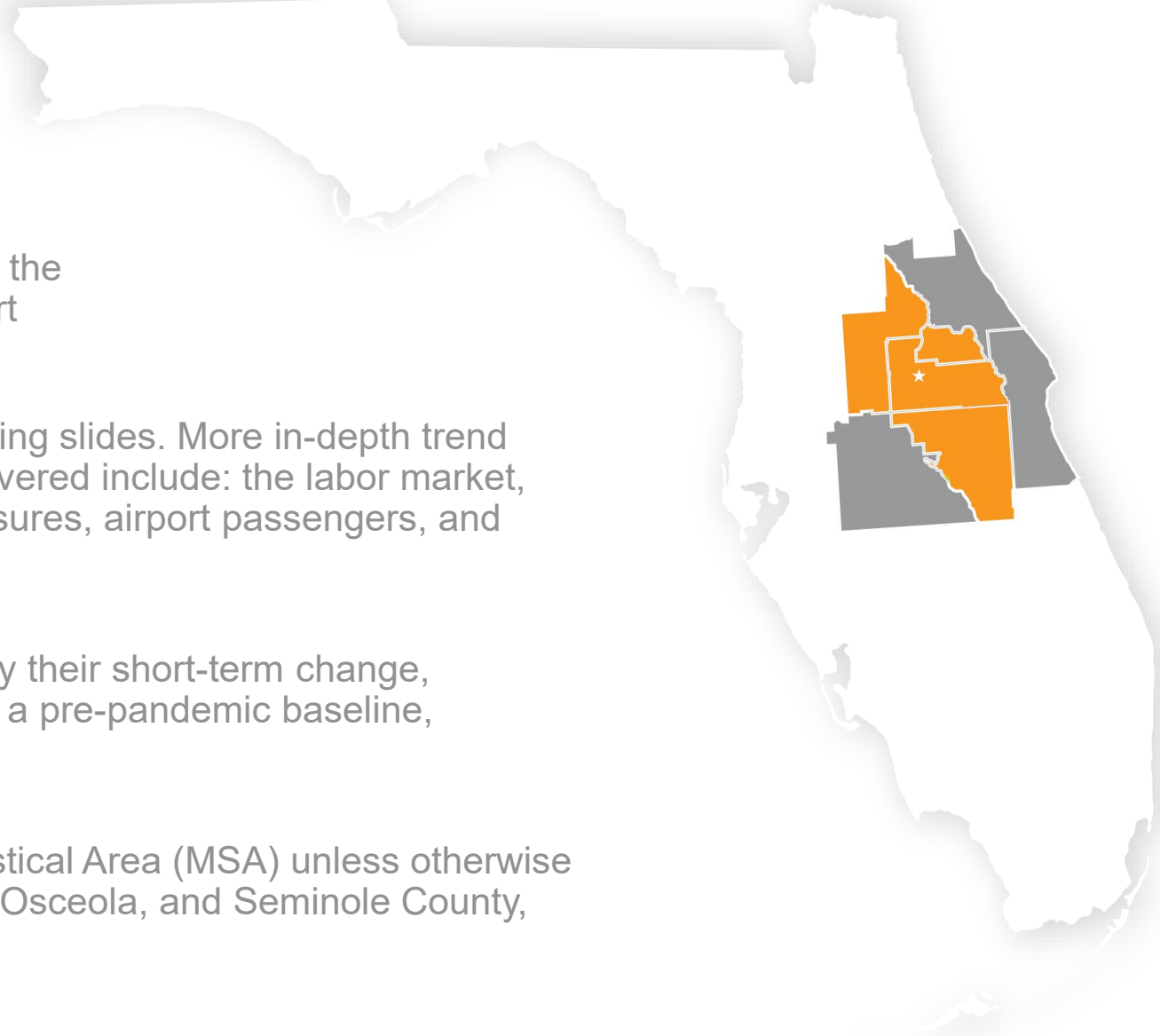
**ORLANDO
ECONOMIC
PARTNERSHIP**

**ORLANDO MARKET OVERVIEW
*COVID-19 SPECIAL EDITION***

LAST UPDATED: January 22, 2021
Phoebe Fleming, Director of Research

Introduction

- This special edition of the Orlando Market Overview analyzes select, high-frequency, labor market and economic indicators. Originally published to signal worsening or bettering employment outcomes for the region, this overview now serves to provide insight into the pace of Orlando's economic recovery or potentially alert readers to new contractions.
- View the indicators and key takeaways on the following slides. More in-depth trend analysis is included after the key takeaways. Topics covered include: the labor market, industry employment, job posting activity, business closures, airport passengers, and consumer spending.
- Where the data is available, indicators are tracked by their short-term change, signaling current momentum, and their change against a pre-pandemic baseline, highlighting COVID-19's current, net impact.
- All data are given for the Orlando Metropolitan Statistical Area (MSA) unless otherwise noted. The Orlando MSA is made up of Lake, Orange, Osceola, and Seminole County, the orange counties in the map to the right.



High Frequency Indicators to Watch – Orlando MSA

1.

Unemployment Rate

The percentage of people in the labor force who are temporarily or permanently unemployed.

December
6.9%

-0.5pp MoM
+4.0 pp Feb 2020

Monthly

2.

Labor Force Size

The total number of people who are employed or unemployed and actively looking for work.

December
1,294,626

-0.5% MoM
-6.1% Feb 2020

Weekly

3.

Industry Employment

The total number of jobs in the region, measured by a company's location and industry.

December
1,223,300

+0.1% MoM (+1,000)
-9.3% Feb 2020

Monthly

4.

Open Businesses

Percent change in the number of businesses with at least one employee clocking in, compared to January 2020.

November
-23.3%

-3.6pp MoM
-23.3pp Jan Baseline

Monthly



High Frequency Indicators to Watch – Orlando MSA

5.

Airport Passengers

Total passengers at Orlando International Airport, enplaned and deplaned, including international and domestic travel.

November
1.82 M

+14.4% MoM

-56.7% YoY

Monthly

6.

Consumer Spending

Change in consumer spending for Florida, compared to a January 2020 baseline.

January 03
+3.2%

-1.7 pp MoM

+3.2% Jan Baseline

Weekly



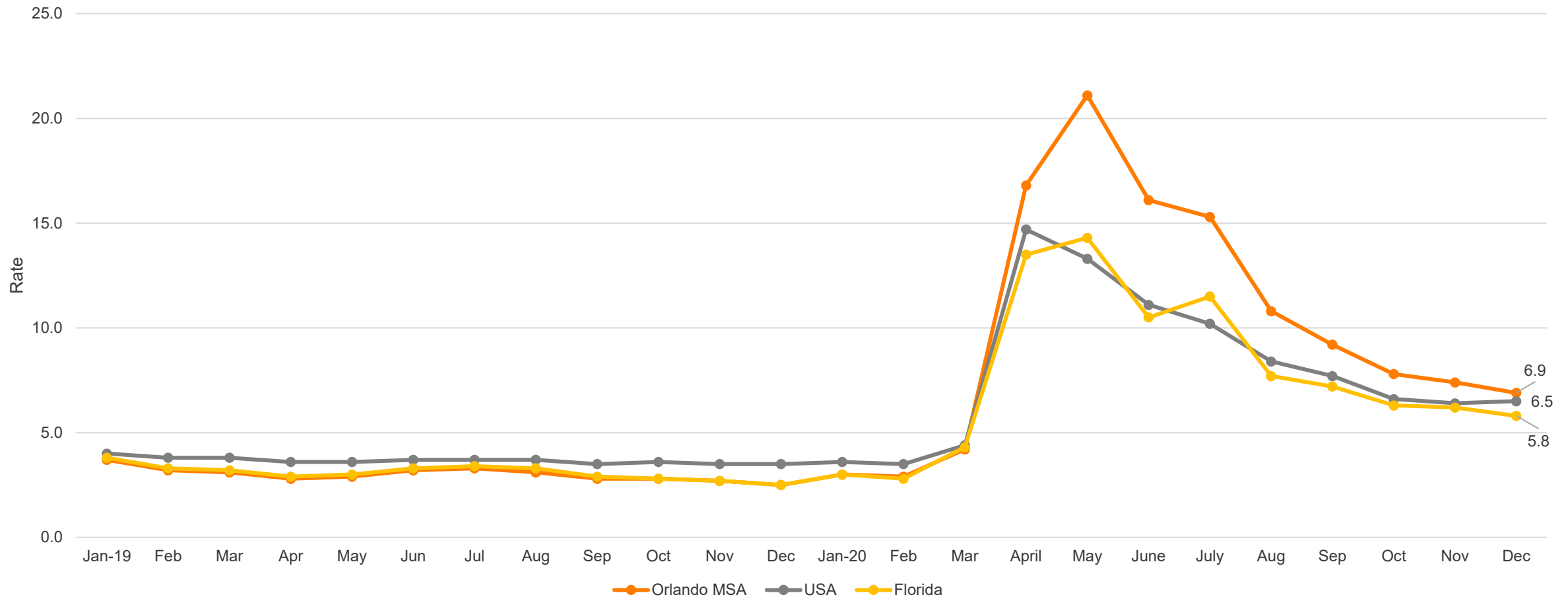
Key Takeaways

- Orlando's unemployment rate dropped from 7.4 to 6.9 percent in December. This is better than broader trends given that the unemployment rate Nationally remained stagnant from November to December. This continued decrease puts Orlando's unemployment rate almost entirely back on track with the US average of 6.5 percent and much closer to unemployment rates being experienced across Florida (5.8 percent). Continuing the break with national trends, the region added jobs to the economy in a month when national employment fell by 140,000 jobs. Approximately 1,000 net jobs net were regained in the regional economy. Jobs were added in Retail, Transportation Warehousing and Utilities, and Professional and Business Services industries but lost in Education and Health Services and Leisure and Hospitality.
- In contrast however, the size of the regional labor force continues to decrease. Orlando's labor force is now six percent smaller than it was in February while the labor force at a state and national level has stabilized at two to four percent smaller. This trend, combined with the continued decline of available jobs in the Leisure and Hospitality sector (in December, entirely made up of job loss in the recreation space vs. restaurants and hotels) suggests that workers previously employed in this industry have stopped looking for work and dropped out of the labor force entirely.
- Consumer spending in Florida is up 3.2% *above* a pre-pandemic baseline, while spending overall in the United States is still 2.8% *below* that same baseline. At the county level, Seminole County was the first in Metro Orlando to see spending return to pre-COVID levels. Some of this positive news can be attributed to increased spending during the holiday shopping season and will need to be closely monitored to see if numbers fall once data is available beyond the week ending January 3rd. Examining spending by household income, we see that low-income and middle-income household spending returned to pre-COVID levels as early as April while high income households still have not spent at pre-COVID levels. This loss of discretionary spending from high-income households is the main force driving job loss in the Leisure and Hospitality space.



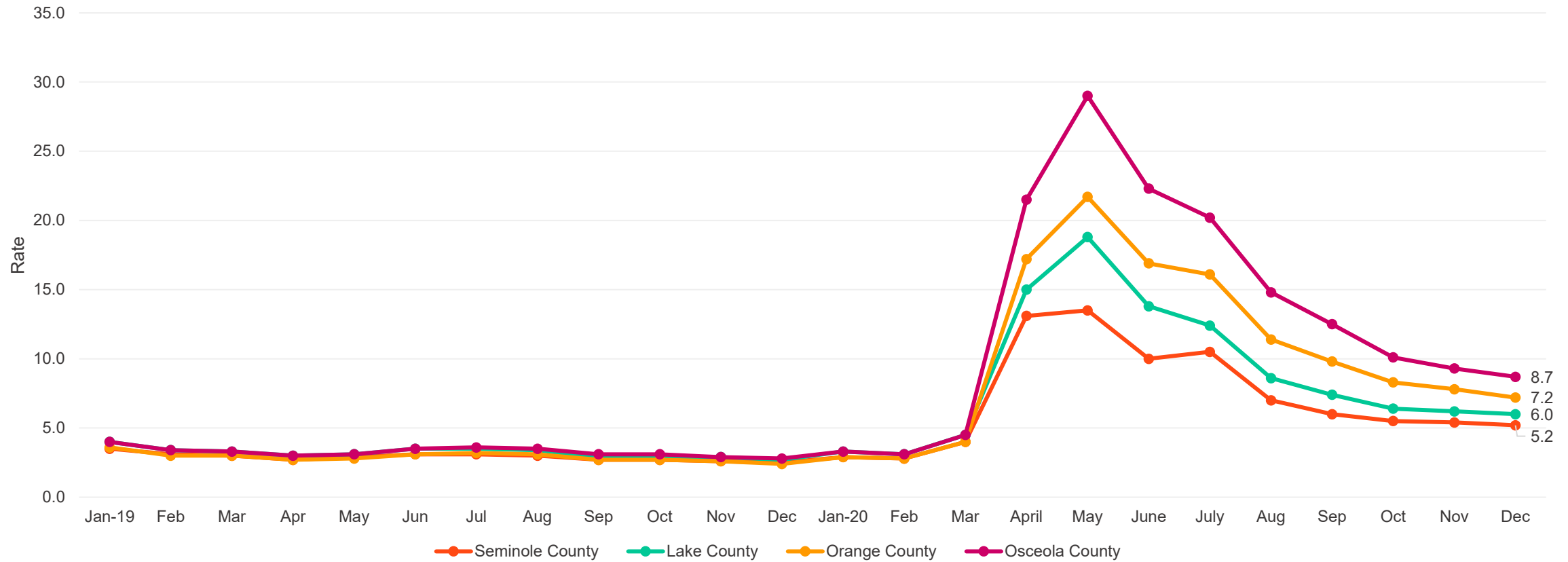
1) Unemployment Rate

Unemployment Rate, NSA
2019-2020

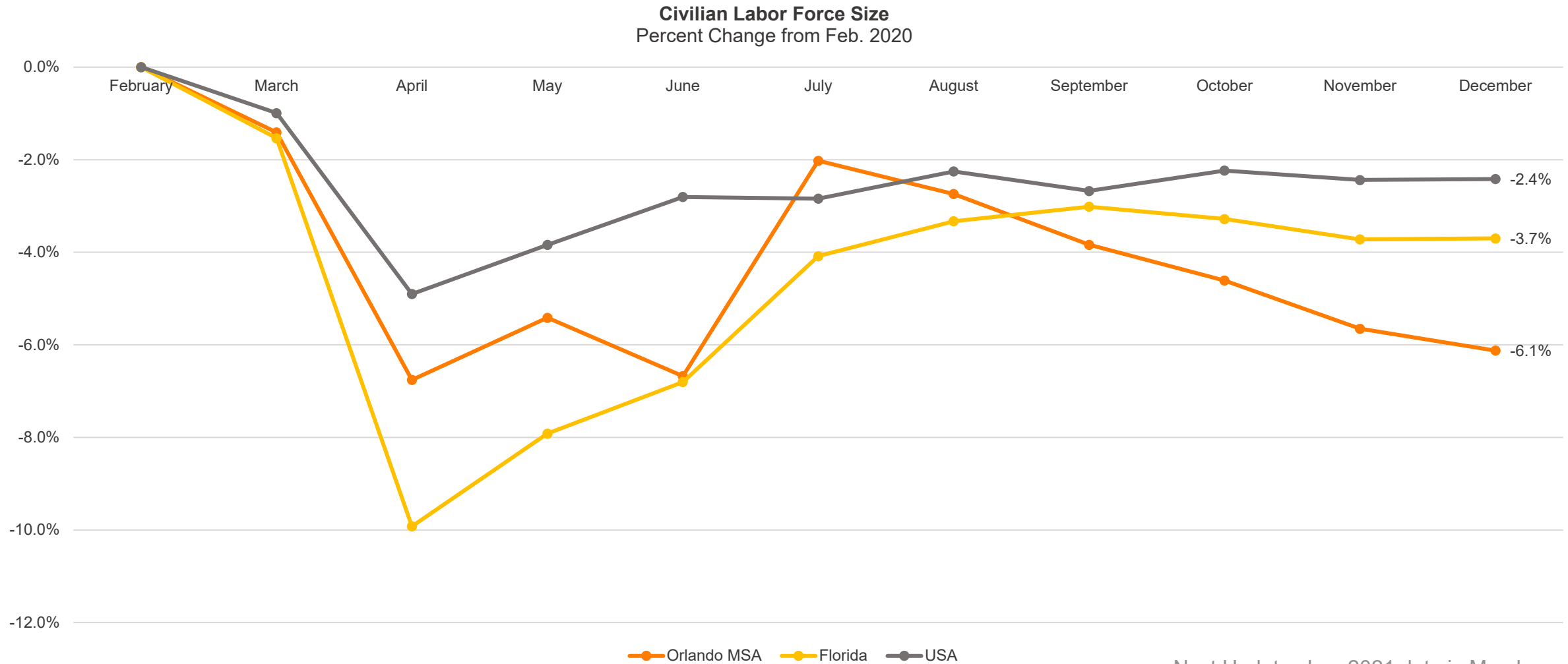


1) Unemployment Rate - Counties

Unemployment Rate, NSA
2019-2020



2) Labor Force Size

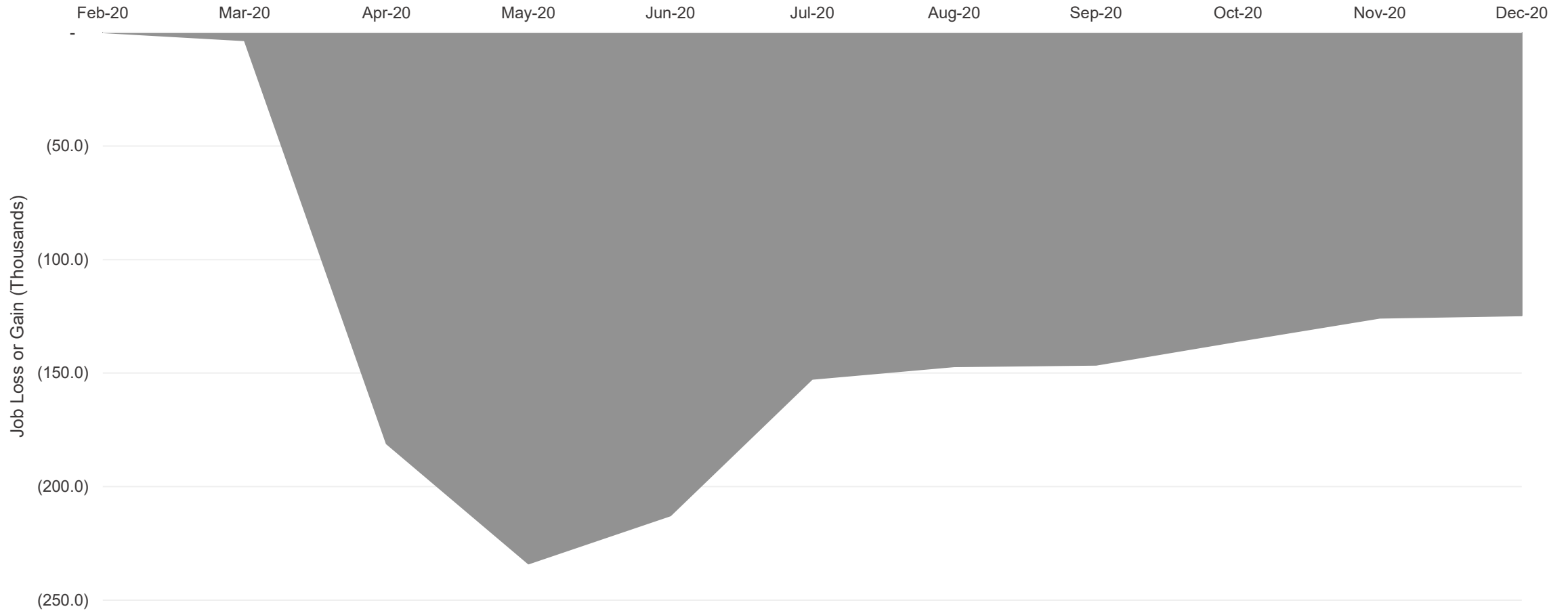


Next Update: Jan. 2021 data in March



3) Industry Employment – Net Change

Net Job Change from Feb. 2020
Orlando MSA



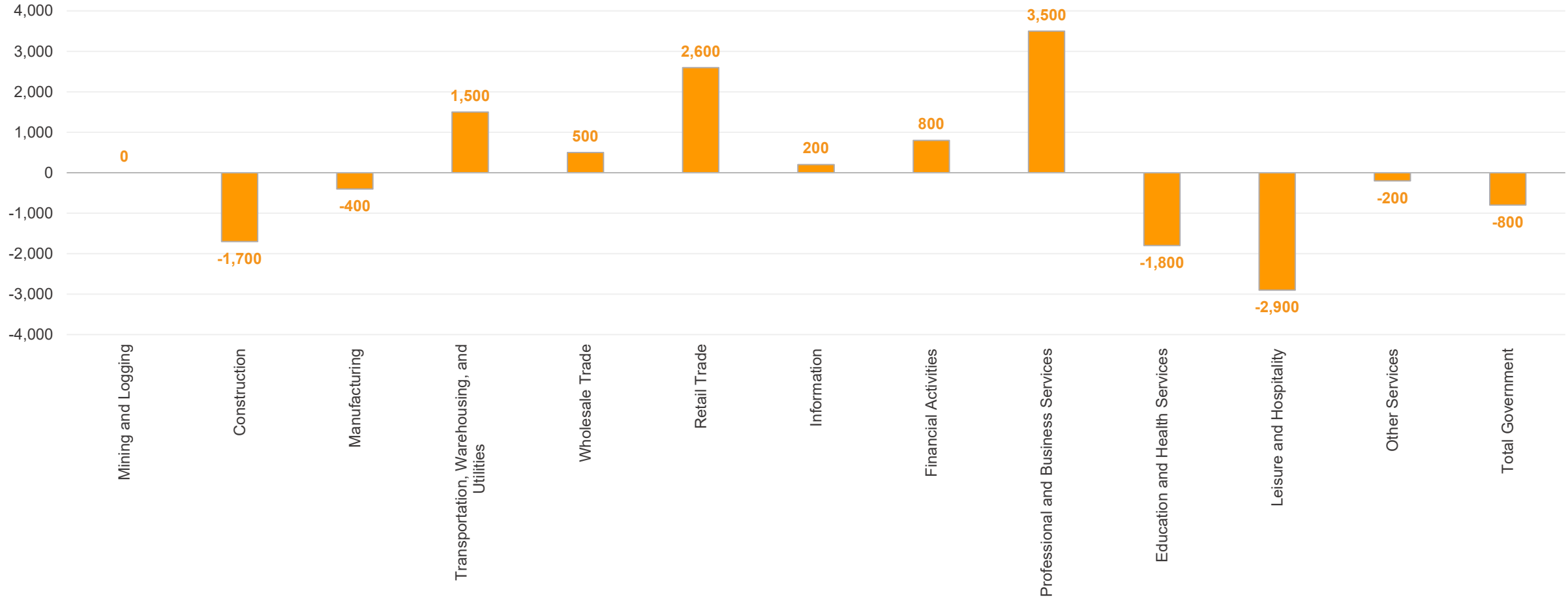
Next Update: Jan. 2021 data released in March

Source: Florida Department of Economic Opportunity



3) Industry Employment – Month-to-Month

One Month Change in Employment
Orlando MSA, Nov.-Dec. 2020 (Not Seasonally Adjusted)



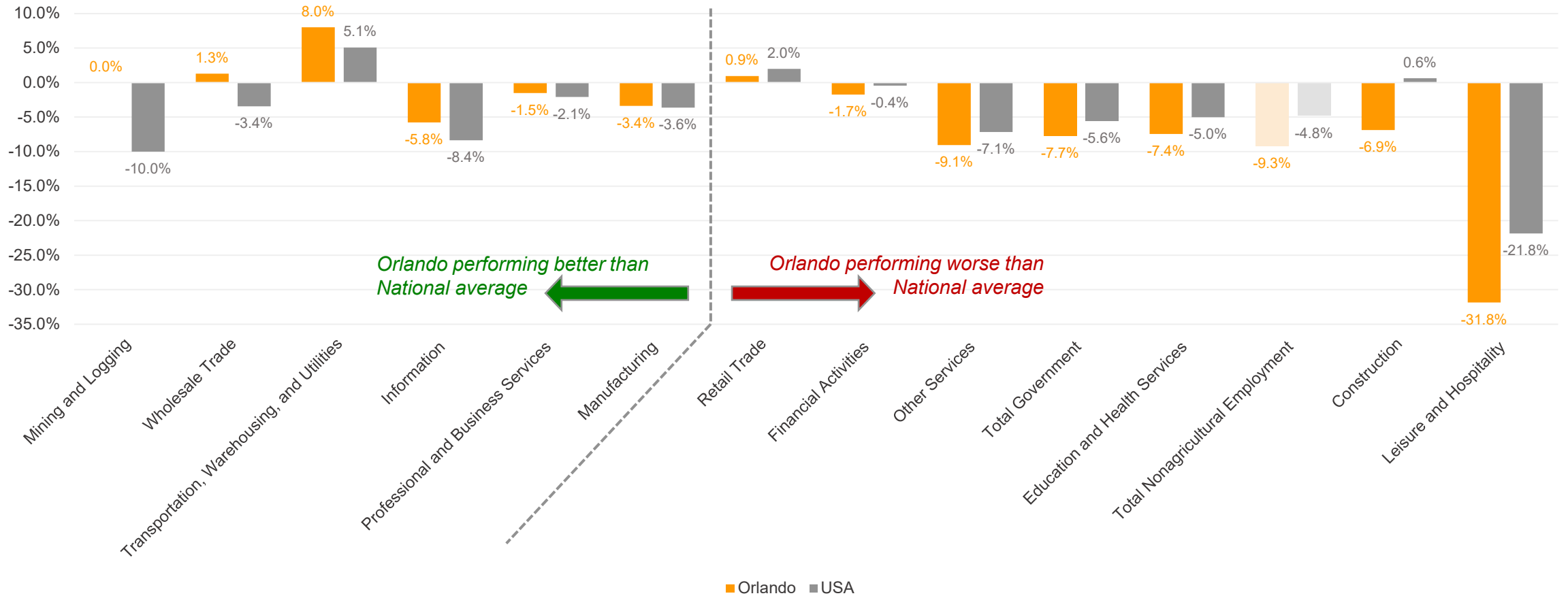
Next Update: Jan. 2021 data released in March

Source: Florida Department of Economic Opportunity



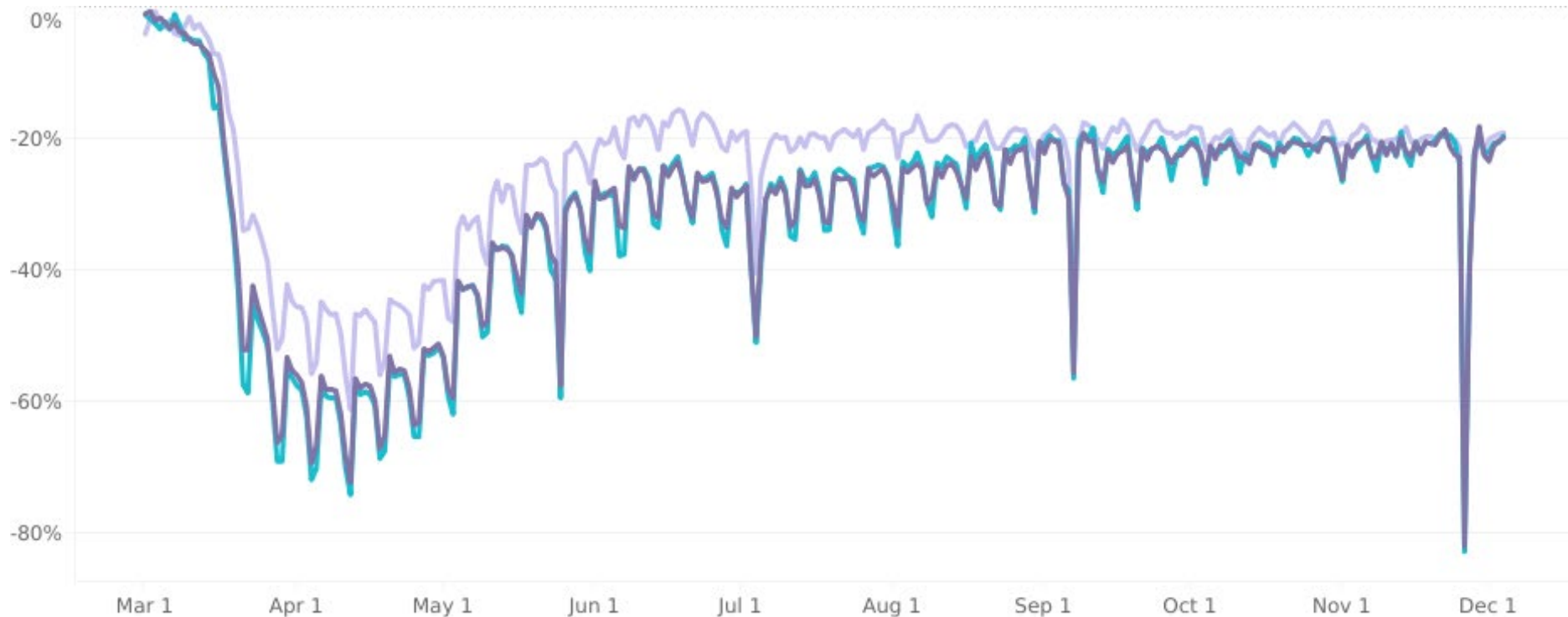
3) Industry Employment – National Context

Percent of Jobs Lost (-) or Gained(+) in Each Industry
Feb. - Dec. 2020



4) Change in Small Businesses that are Open

Percent Change Number of Businesses Who Had At Least One Employee Clock-In
Orlando MSA, Jan 4, 2020 – Jan 31, 2020 Baseline



Metrics

- Employees Working
- Hours Worked
- Locations Open

Employees Working is based on the distinct number of hourly workers with at least one clock-in.

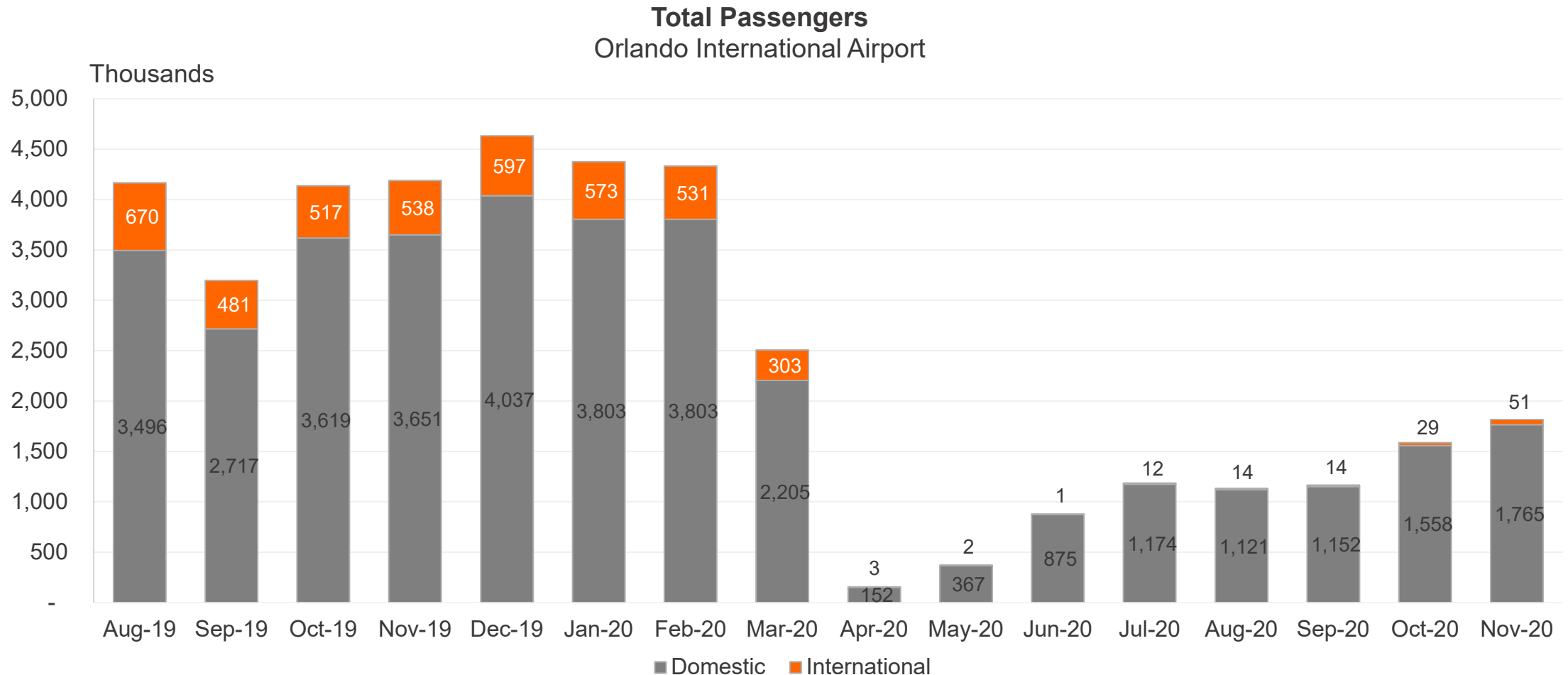
Hours Worked is calculated from the hours recorded in Homebase timecards.

Locations Open is based on whether a business had at least one employee clock-in.

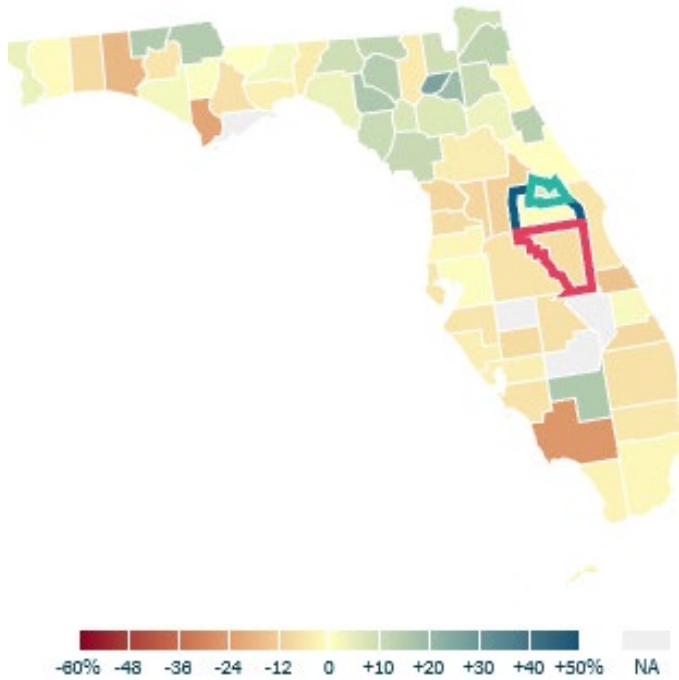
Homebase has publicly shared their product data, showing where and when employees are clocking into work. Note: The Homebase data set is more heavily weighted towards Food & Drink and Retail businesses.



5) Total Passengers, Orlando International Airport

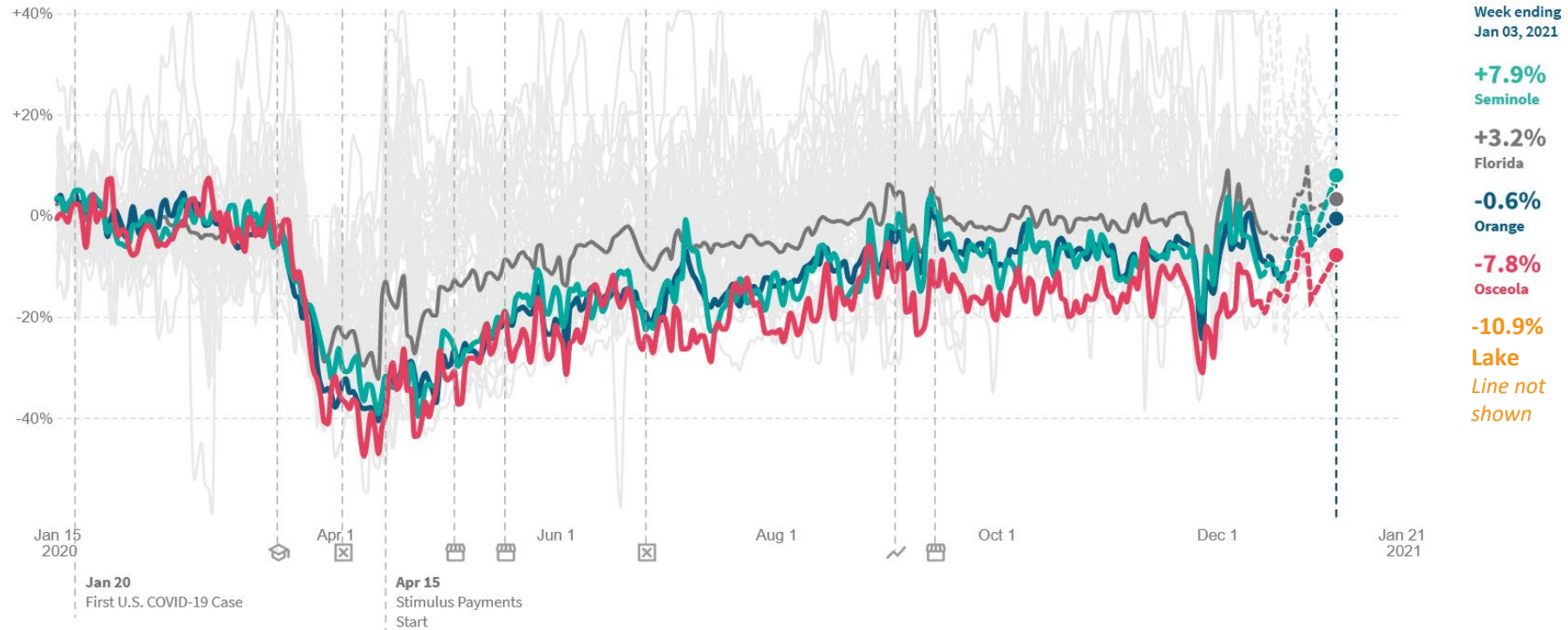


6) Percent Change in Consumer Spending – County Comparison



Percent Change in All Consumer Spending*

In **Orange**, as of **January 03 2021**, total spending by all consumers **decreased** by **0.6%** compared to January 2020.

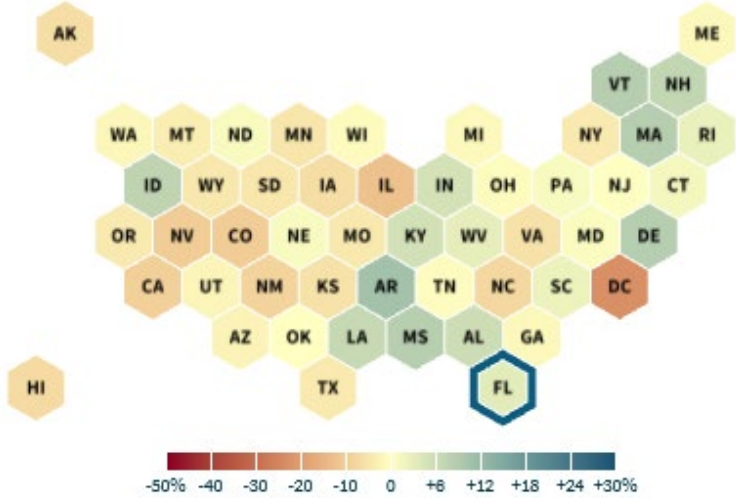


*Change in average consumer credit and debit card spending, indexed to January 4-31, 2020 and seasonally adjusted. The dashed segment of the line is provisional data, which may be subject to non-negligible revisions as newer data is posted. This series is based on data from Affinity Solutions.

last updated: **January 13, 2021** next update expected: **January 21, 2021**

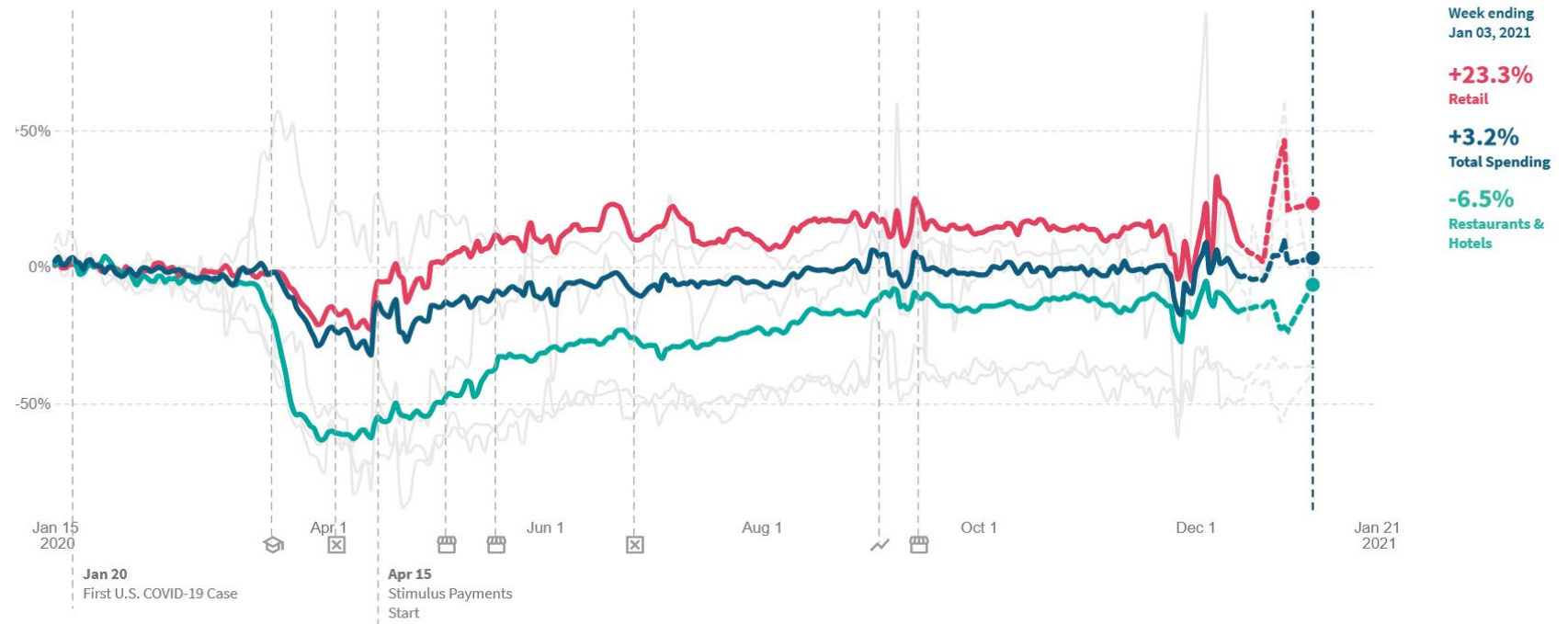


6) Percent Change in Consumer Spending – State Comparison



Percent Change in All Consumer Spending*

In **Florida**, as of **January 03 2021**, total spending by all consumers **increased** by **3.2%** compared to January 2020.



*Change in average consumer credit and debit card spending, indexed to January 4-31, 2020 and seasonally adjusted. The dashed segment of the line is provisional data, which may be subject to non-negligible revisions as newer data is posted. This series is based on data from Affinity Solutions.

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