DAILY LOS ANGELES
COVID-19 Data Summary

Response Day 243
Tuesday, November 10, 2020

Prepared by
City of Los Angeles, Mayor Garcetti’s Innovation Team
INDEX

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- United States Update
- LA County Update
- New & Total Cases - City + County + State
- New & Total Deaths - City + County + State
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- City Response and Preparedness
- Economic Analysis
**Explanation of metrics from the California Department of Public Health**

New reopening metrics and tier assignment are announced on Tuesday.

All metrics are evaluated on a 7-day lag.

*New COVID-19 positive cases per 100K*

7-Day average new positive cases per 100K residents

*Adjusted case rate for tier assignment*

An adjustment factor for counties that are testing above or below the state average. This adjusted rate is used for “new case” metric rather than the raw case rate.

*Positivity Rate*

7-day average of positive lab-confirmed COVID-19 cases divided by total tests.

*Health Equity Metric*

The test positivity rate in the Lowest Healthy Places Index Quartile Census Tracts

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**STATE REOPENING METRICS**

**New COVID-19 positive cases per 100K**

<table>
<thead>
<tr>
<th>REPORTING DATE</th>
<th>RATE</th>
<th>% DIFF VS LAST WEEK</th>
<th>LAST WEEK REPORTING DATE</th>
<th>LAST WEEK RATE</th>
</tr>
</thead>
<tbody>
<tr>
<td>11/10</td>
<td>11.5</td>
<td>-8.0%</td>
<td>11/4</td>
<td>12.5</td>
</tr>
</tbody>
</table>

**Adjusted case rate for tier assignment**

<table>
<thead>
<tr>
<th>REPORTING DATE</th>
<th>RATE</th>
<th>% DIFF VS LAST WEEK</th>
<th>LAST WEEK REPORTING DATE</th>
<th>LAST WEEK RATE</th>
</tr>
</thead>
<tbody>
<tr>
<td>11/10</td>
<td>7.6</td>
<td>+1.3%</td>
<td>11/4</td>
<td>7.5</td>
</tr>
</tbody>
</table>

**Positivity Rate**

<table>
<thead>
<tr>
<th>REPORTING DATE</th>
<th>RATE</th>
<th>% DIFF VS LAST WEEK</th>
<th>LAST WEEK REPORTING DATE</th>
<th>LAST WEEK RATE</th>
</tr>
</thead>
<tbody>
<tr>
<td>11/10</td>
<td>3.8%</td>
<td>-0.2% ( % Point Difference)</td>
<td>11/4</td>
<td>4.0%</td>
</tr>
</tbody>
</table>

**Health Equity Metric* (starting 10/6)**

<table>
<thead>
<tr>
<th>REPORTING DATE</th>
<th>RATE</th>
<th>% DIFF VS LAST WEEK</th>
<th>LAST WEEK REPORTING DATE</th>
<th>LAST WEEK RATE</th>
</tr>
</thead>
<tbody>
<tr>
<td>11/10</td>
<td>6.5%</td>
<td>-0.3% ( % Point Difference)</td>
<td>11/4</td>
<td>6.8%</td>
</tr>
</tbody>
</table>

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**County risk level**

- **WIDESPREAD**
  - More than 7 daily new cases (per 100k)
  - More than 8% positive tests
- **SUBSTANTIAL**
  - 4 - 7 daily new cases (per 100k)
  - 5 - 8% positive tests
- **MODERATE**
  - 1 - 3.9 daily new cases (per 100k)
  - 2 - 4.9% positive tests
- **MINIMAL**
  - Less than 1 daily new cases (per 100k)
  - Less than 2% positive tests

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**CURRENT LOS ANGELES COUNTY RISK LEVEL:** WIDESPREAD
## Key Takeaways:

The following metrics have seen **undesirable** movement over the past seven days for which data are available: New Cases, New Deaths (vs last week), 7-Day COVID Positive Test Rate (vs last week), New Hospitalizations (vs last week), Acute Care Bed Capacity, ICU Bed Capacity (vs baseline), and Unemployment Insurance Claims (vs baseline).

The following metrics have seen **desirable** movement over the past seven days: New Deaths (vs baseline), 7-Day COVID Positive Test Rate (vs baseline), New Hospitalizations (vs baseline), ICU Bed Capacity (vs last week), LA City Crime, and Unemployment Insurance Claims (vs last week).

*Unless otherwise noted, the baseline period is the week of 4/18/20-4/24/20, our highest week in the month of April, first full month of reporting on record.*

*As of 11/6/20*

### METRICS

<table>
<thead>
<tr>
<th>METRICS</th>
<th>TODAY'S AVERAGES</th>
<th>CURRENT TREND VS LAST WEEK</th>
<th>% CHANGE VS LAST WEEK</th>
<th>CURRENT TREND VS BASELINE</th>
<th>% CHANGE VS BASELINE</th>
</tr>
</thead>
<tbody>
<tr>
<td>New Cases (7-day avg.)</td>
<td>2,060 (7-day avg)</td>
<td><a href="#">Undesired Trend</a></td>
<td>+45.1%</td>
<td><a href="#">Undesired Trend</a></td>
<td>+97.5%</td>
</tr>
<tr>
<td>New Deaths (7-day avg.)</td>
<td>17 (7-day avg)</td>
<td><a href="#">Desired Trend</a></td>
<td>+7.3%</td>
<td><a href="#">Desired Trend</a></td>
<td>-66.9%</td>
</tr>
<tr>
<td>COVID 7-Day Positive Test Rate (as of 3 days ago)</td>
<td>4.9% (overall)</td>
<td><a href="#">Undesired Trend</a></td>
<td>+1.1%</td>
<td><a href="#">Desired Trend</a></td>
<td>-6.7% COVID+ Test Rate is % Point Difference w/ baseline</td>
</tr>
<tr>
<td>New Hospitalizations (7-day avg)</td>
<td>91 (7-day avg)</td>
<td><a href="#">Desired Trend</a></td>
<td>+14.1%</td>
<td><a href="#">Desired Trend</a></td>
<td>-41.4%</td>
</tr>
<tr>
<td>Acute Care Bed Capacity (7-day avg)</td>
<td>606 (7-day avg)</td>
<td><a href="#">Undesired Trend</a></td>
<td>-9.3%</td>
<td><a href="#">Undesired Trend</a></td>
<td>-45.7%</td>
</tr>
<tr>
<td>ICU Bed Capacity (7-day avg)</td>
<td>133 (7-day avg)</td>
<td><a href="#">Desired Trend</a></td>
<td>+2.8%</td>
<td><a href="#">Desired Trend</a></td>
<td>-45.1%</td>
</tr>
<tr>
<td>LA City Crime (7-day avg)</td>
<td>424 daily crimes (7-day avg) as of 10/31/2020</td>
<td><a href="#">Desired Trend</a></td>
<td>-11.2%</td>
<td><a href="#">Desired Trend</a></td>
<td>-25.3%</td>
</tr>
<tr>
<td>LA City Unemployment Ins. Claims (includes PUA)</td>
<td>4,662 as of 10/24/2020</td>
<td><a href="#">Desired Trend</a></td>
<td>-8.7%</td>
<td><a href="#">Desired Trend</a></td>
<td>+149%</td>
</tr>
</tbody>
</table>

*Source: Los Angeles County Department of Health, COVID Tracking Project
Prepared by Mayor's Innovation Team*
<table>
<thead>
<tr>
<th></th>
<th>LOS ANGELES</th>
<th>GLOBAL</th>
<th>HOTLINE SERVICES</th>
</tr>
</thead>
<tbody>
<tr>
<td>New Cases</td>
<td>2,318</td>
<td>505,889</td>
<td>80</td>
</tr>
<tr>
<td>New Deaths</td>
<td>25</td>
<td>7,684</td>
<td>3,234</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>1.0 mins</td>
</tr>
<tr>
<td>COVID-related 311 calls</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Non-COVID related 311 calls</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Average wait</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total Cases</td>
<td>325,876</td>
<td>51.2M</td>
<td></td>
</tr>
<tr>
<td>Total Deaths</td>
<td>7,200</td>
<td>1.3M</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>CALIFORNIA</th>
<th>UNITED STATES</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>New Cases</td>
<td>5,367</td>
<td>157,522</td>
<td></td>
</tr>
<tr>
<td>New Deaths</td>
<td>24</td>
<td>1,242</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total Cases</td>
<td>977.2K</td>
<td>10.2M</td>
<td>239K</td>
</tr>
<tr>
<td>Total Deaths</td>
<td>18,001</td>
<td>239K</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>L.A. TESTING UPDATES</th>
<th>HOSPITALIZATIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>City Tests</td>
<td>19.3K</td>
<td>77</td>
</tr>
<tr>
<td>Available City Testing Capacity Today</td>
<td>32.5K</td>
<td>903</td>
</tr>
<tr>
<td>City Tests since 3/20</td>
<td>2.02M</td>
<td>26.8K</td>
</tr>
<tr>
<td>Total City Sites Available Today</td>
<td>9</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>BEDS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total Beds</td>
<td>728</td>
</tr>
<tr>
<td>Acute Care</td>
<td>580</td>
</tr>
<tr>
<td>ICU Beds</td>
<td>148</td>
</tr>
<tr>
<td>Ventilators</td>
<td>1,309</td>
</tr>
</tbody>
</table>

*CA’s death totals for 11/10 do not include Los Angeles
California has the most cases and the Midwest remains an epicenter. There have been recent increases in parts of the South and West as well. The top five states, based on overall cases, include:

<table>
<thead>
<tr>
<th>Rank</th>
<th>Cases</th>
<th>Cases per 100K</th>
<th>Deaths</th>
<th>Deaths per 100K</th>
</tr>
</thead>
<tbody>
<tr>
<td>#1</td>
<td>977.2K</td>
<td>2470</td>
<td>18.0K</td>
<td>45.5</td>
</tr>
<tr>
<td></td>
<td>California (+5.4K)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>#2</td>
<td>974.2K</td>
<td>3394</td>
<td>18.9K</td>
<td>65.7</td>
</tr>
<tr>
<td></td>
<td>Texas (+11.2K)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>#3</td>
<td>840.7K</td>
<td>3946</td>
<td>17.5K</td>
<td>82.0</td>
</tr>
<tr>
<td></td>
<td>Florida (+4.3K)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>#4</td>
<td>536.1K</td>
<td>2743</td>
<td>26.0K</td>
<td>133.1</td>
</tr>
<tr>
<td></td>
<td>New York State (+4.0K)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>#5</td>
<td>511.2K</td>
<td>4012</td>
<td>10.6K</td>
<td>83.5</td>
</tr>
<tr>
<td></td>
<td>Illinois (+12.6K)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Rounding out the top ten are: Georgia, North Carolina, Tennessee, Wisconsin, Arizona.

California ranks...

<table>
<thead>
<tr>
<th>Rank</th>
<th>Cases</th>
<th>Cases per 100K</th>
<th>Deaths</th>
<th>Deaths per 100K</th>
</tr>
</thead>
<tbody>
<tr>
<td>#1</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>#38</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>#3</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>#31</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
California has the most cases and the Midwest remains an epicenter. There have been recent increases in parts of the South and West as well. The top five states, based on new cases since yesterday, include:

#1: 511.2K cases in Illinois (+12.6K) - 4012 per 100K
10.6K deaths in Illinois (+82) - 83.5 per 100K

#2: 974.2K cases in Texas (+11.2K) - 3394 per 100K
18.9K deaths in Texas (+94) - 65.7 per 100K

#3: 293.8K cases in Wisconsin (+7.4K) - 5053 per 100K
2.5K deaths in Wisconsin (+72) - 42.7 per 100K

#4: 245.3K cases in Michigan (+6.9K) - 2453 per 100K
8.1K deaths in Michigan (+86) - 81.0 per 100K

#5: 261.5K cases in Ohio (+6.5K) - 2236 per 100K
5.5K deaths in Ohio (+23) - 47.5 per 100K

Rounding out the top ten are: California (+5.4K), Minnesota, Indiana, Pennsylvania, and Florida

California ranks ...
#1 in Cases
#38 in Cases per 100K

#3 in Deaths
#31 in Deaths per 100K

Source: Los Angeles County Department of Health, COVID Tracking Project
Top 5 per capita (per 100K) cases by County:

<table>
<thead>
<tr>
<th>County</th>
<th>Cases per 100K</th>
<th>Total Cases</th>
</tr>
</thead>
<tbody>
<tr>
<td>Woodbury, Iowa (Sioux City)</td>
<td>8,257 cases</td>
<td>8,514</td>
</tr>
<tr>
<td>Potter, Texas (Amarillo)</td>
<td>8,248 cases</td>
<td>9,684</td>
</tr>
<tr>
<td>Minnehaha, South Dakota (Sioux Falls)</td>
<td>7,645 cases</td>
<td>14,765</td>
</tr>
<tr>
<td>El Paso, Texas</td>
<td>7,645 cases</td>
<td>64,158</td>
</tr>
<tr>
<td>Imperial, California</td>
<td>7,444 cases</td>
<td>13,490</td>
</tr>
<tr>
<td>Los Angeles, California</td>
<td>3,224 cases</td>
<td>323,625</td>
</tr>
</tbody>
</table>

Los Angeles County ranks #224 out of 584 counties with 100K+
Top 5 per capita (per 100K) deaths by County:

**Bronx, New York: 353.3 deaths** per 100K (5,011 total deaths)

**Queens, New York: 324.2 deaths** per 100K (7,307 total deaths)

**Kings, New York: 290.5 deaths** per 100K (7,436 total deaths)

**Essex, New Jersey (NYC Metro Area): 269.6 deaths** per 100K (2,154 total deaths)

**Cameron, Texas: 258.1 deaths** per 100K (1,092 total deaths)

**Los Angeles, California: 71.5 deaths** per 100K (7,177 total deaths)

*Los Angeles County ranks #169 out of 584 counties with 100K+*
COVID-19 DATA SUMMARY

LA County Update
Key Takeaways:
Los Angeles County currently has a **2.2% mortality rate**. The estimated infection rate is 1.02 (ideal is <1.0)
Key Takeaways:
The past seven days have seen an average daily increase of 2,060 new cases.
The past seven days have seen an average daily increase of 17 new deaths.

Source: Los Angeles County Department of Health
Note: Between July 3-5, the County took their systems offline for an upgrade. Additionally, several testing sites were closed and at least one major lab did not report case results. Deaths were likely undercounted because the necessary verification steps extended beyond the weekend due to holiday. As a result, all data during this time period is skewed.

New Los Angeles County case counts for 10/22-10/24 are inflated due to data backlogs from 10/17-10/21.

Prepared by Mayor’s Innovation Team
COVID-19 • CITY + COUNTY + STATE VIEW

New & Total Cases
Key Takeaways:
• An average of 6,078 Cases reported in CA from 11/3 to 11/10 (0.6% increase)

• LA County accounts for 33.3% of cases in CA with an average of 2,060 new cases reported from 11/3 to 11/10 (0.7% increase)

• The City of LA accounts for 13.7% of cases in CA with an average of 868 new cases reported from 11/3 to 11/10 (0.7% increase)

*CA’s death totals for 11/10 do not include Los Angeles
Key Takeaways:
The past seven days have seen an average daily increase of 2,060 new cases.

Note: Daily numbers may show a discrepancy when performing basic addition. This is based on the fact that the County is performing ongoing investigation into cases and updating their daily case numbers but not updating historic case numbers.

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CASES
COVID-19 Los Angeles County Total and New Cases
As of November 10, 2020, 1:00 PM

Source: Los Angeles County Department of Public Health

Note: Between July 3-5, the County took their systems offline for an upgrade. Additionally, several testing sites were closed and at least one major lab did not report case results. New Los Angeles County case counts for 10/22-10/24 are inflated due to data backlogs from 10/17-10/21.

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COVID-19 • LOS ANGELES COUNTY

New & Total Deaths
Key Takeaways:

• An average of 45 Deaths reported in CA from 11/3 to 11/10 (0.3% increase)

• LA County accounts for 40% of deaths in CA with an average of 17 new deaths reported from 11/3 to 11/10 (0.2% increase)

• The City of LA accounts for 16.9% of deaths in CA with an average of 6 new deaths reported from 11/3 to 11/10 (0.2% increase)

Source: Los Angeles County Department of Public Health, Johns Hopkins Center for Systems Science and Engineering GitHub repo, and the LA Times.

Day of outbreak is identified as March 11, with prior cases aggregated to day 1.
LA City death count lags several days.
Key Takeaways:
The past seven days have seen an average daily increase of 17 new deaths.
COVID-19 • LOS ANGELES COUNTY
Testing
Key Takeaways:
• At least 2,017,731 tests have been performed at City of Los Angeles since 3/20
• In LA County overall, at least 3,282,221 have been tested since 3/20
• At least 18,958 tests were performed on 11/9
• On average, 16,736 tests were performed each day from 11/3 to 11/9
• 124,037 of the 1,983,901 tests for which results were received were positive (6.3%)
Key Takeaways:

LA County’s overall positive rate is currently at 9.2% (for individuals tested)

LA City’s overall positive rate is currently at 6.3% (for all tests)

As of November 9, 2020 • One-day lag
City of Los Angeles* Tests vs Positive Rate
As of November 9, 2020 • One-day lag (for cumulative)/Two-day lag (for 7-day)

Key Takeaways:
• The overall positive testing rate for City of LA sites peaked on 4/27 with a rate of 7.8%
• The overall positive testing reached its lowest rate of 4.3% on 5/31
• The current positive rate is stable and is currently at 6.3%
• The 7-day positivity fell slightly to 6.81% (as of 11/8)

Source: City of Los Angeles
*Public test registration. It does not include registration of critical city employees, first responders, and health care providers. These testing numbers only include sites within the City of Los Angeles boundaries.

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Key Takeaways:

• The overall positive rate for Los Angeles County peaked on 4/8 with a rate of 13.4%.

• The positive testing reached its lowest rate of 7.7% on 5/27.

• The overall cumulative % positive persons tested as of 11/9 is 9.2%.

Source: Los Angeles County Department of Public Health. Recent dates are incomplete due to lags in reporting. Persons Tested are derived from Electronic Lab Reporting (ELR) data. Positive Persons will not equal total cases because not all laboratories report results through ELR.
Key Takeaways:
• The overall positive rate for Los Angeles County peaked on 4/8 with a rate of 13.4%
• The positive testing reached its lowest rate of 7.7% on 5/27
• Given delays in testing results, 7-day positive average rates are more stable when viewed after a week.
• The overall cumulative % positive rate of specimens tested as of 11/3 was 6.2%
• The 7-day average daily % positive specimen rate as of 11/3 was 4.3%

Source: Los Angeles County Department of Public Health. Recent dates are incomplete due to lags in reporting.
Persons Tested are derived from Electronic Lab Reporting (ELR) data. Positive Persons will not equal total cases because not all laboratories report results through ELR.

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COVID-19 • LOS ANGELES COUNTY
Hospitalizations
Key Takeaways:

- **903** currently hospitalized patients, a **1.7%** increase from yesterday.

Source: California Open Data Portal

*Hospitalizations in county press conferences often reported with two-day lag
**There are additional patients in hospitals that are COVID-19-suspected
Key Takeaways:

• At least 26,768 people have been hospitalized since 3/18

• 96 new hospitalizations* as of 11/9

• An average of 91 people were hospitalized daily due to COVID-19 between 11/02-11/09

• The new 7-day rolling average increased by 14.1% compared to last week's average

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Daily Hospital Admissions, 7-Day Average
As of November 9 • One-day lag

Source: County HavBed Bed Tracking and Los Angeles County Department of Public Health Services

*No new hospitalizations update for 7/31

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Key Takeaways:
728 total beds

Since last week, there has been a:
- **2.5% decrease** in available acute care beds. Surge capacity is 11,482
- **20.3% increase** in available ICU beds. Surge capacity is 4,067
- **9.9% increase** in available ventilators. Surge capacity is 3,199

Hospital Bed and Equipment Capacity for LA County
As of November 9 • One-day lag

Source: County HavBed Bed Tracking and Los Angeles County Department of Public Health Services This is self reported data subject to error, represents 70 designated 9-1-1 receiving hospitals
*No data for 7/31 currently available

Prepared by Mayor’s Innovation Team Page 30
Hospital Bed and Equipment Capacity for LA County
As of November 9 • One-day lag

This is self reported data subject to error, represents 70 designated 9-1-1 receiving hospitals
*No data for 7/31 currently available

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HOSPITALIZATIONS

Hospital Bed and Equipment Capacity for LA County
As of November 9 • One-day lag

VENTILATORS

Source: County HavBed Bed Tracking and Los Angeles County Department of Public Health Services

This is self-reported data subject to error, represents 70 designated 9-1-1 receiving hospitals
*No data for 7/31 currently available

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Key Takeaways:
• At least 2,081 flu vaccines have been performed at City of Los Angeles since 9/22
• Flu vaccines have been offered at 19 site locations
• This week, flu vaccines will be offered at the follow locations:

11/10 & 11/11:
Food For Less
1651 E 103rd St
Los Angeles, 90002

11/10 & 11/11:
St Elisabeth Church
14655 Kittridge St
Van Nuys, 91405

11/14:
Fiesta Mexicana Toy Drive
1834 W Florence Ave
Los Angeles, 90047

Source: City of Los Angeles
Hotline Services: 311 Calls
As of November 9, 2020 • One-day lag

Source: ITA - 311 Contact Center
Prepared by Mayor’s Innovation Team
COVID-19 • Los Angeles City Overview

Economic Analysis
Key Takeaways:

• **4.7K** new claims from 10/18-10/24, including Pandemic Unemployment Assistance (PUA).

• Spiked on 3/28 with **112K** new claims.

• This represents an increase of over **4500%** from the weekly average from 1/1 - 3/7.

*Note: A major PUA backlog was found and reported over the two-week period from 8/23-9/5.*
Key Takeaways:
- September unemployment (seasonally-adjusted) is estimated at 15.1% for LA County. This is a bit lower than August’s numbers (16.1%) and quite a bit higher than California overall (11%)
- 1,311,457 total claims for Unemployment Insurance (UI) and Pandemic Unemployment Assistance (PUA) in 2020

Source: California EDD
Prepared by Mayor’s Innovation Team
14.6% decrease compared to last year

- Jan to July 2019: $341,146,102
- Jan to July 2020: $291,253,631

City of LA Sales Tax Revenue

As of July 2020

<table>
<thead>
<tr>
<th>Month</th>
<th>2019</th>
<th>2020</th>
<th>Change</th>
</tr>
</thead>
<tbody>
<tr>
<td>January</td>
<td>54.87M</td>
<td>67.24M</td>
<td>+22.5%</td>
</tr>
<tr>
<td>February</td>
<td>47.55M</td>
<td>42.99M</td>
<td>-9.6%</td>
</tr>
<tr>
<td>March</td>
<td>45.28M</td>
<td>37.40M</td>
<td>-17.4%</td>
</tr>
<tr>
<td>April</td>
<td>47.92M</td>
<td>23.78M</td>
<td>-50.4%</td>
</tr>
<tr>
<td>May</td>
<td>44.55M</td>
<td>38.73M</td>
<td>-13.1%</td>
</tr>
<tr>
<td>June</td>
<td>52.61M</td>
<td>48.03M</td>
<td>-8.6%</td>
</tr>
<tr>
<td>July</td>
<td>48.37M</td>
<td>33.10M</td>
<td>-31.6%</td>
</tr>
</tbody>
</table>

Source: California EDD
Prepared by Mayor’s Innovation Team
End of Report
November 10, 2020