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- Demographic Comparisons
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- Economic Analysis
The **Regional Stay Home Order**, announced December 3, 2020, and a **supplemental order**, signed December 6, 2020, went into effect at 11:59 PM the day after a region has been announced to have less than 15% ICU availability.

- The supplemental order clarifies retail operations and goes into effect immediately;
- The orders prohibit private gatherings of any size, close sector operations except for critical infrastructure and retail;
- And require 100% masking and physical distancing in all other sectors.

**Once triggered, these orders will remain in effect for at least three weeks.** After that period, they will be lifted when a region’s projected ICU capacity meets or exceeds 15%. This will be assessed on a weekly basis after the initial three-week period.

*Surge capacity beyond these numbers may be possible based on individual hospital’s bed and staff surge plans.

### ICU Availabilities as of 1/12/21

<table>
<thead>
<tr>
<th>Region</th>
<th>ICU Availability</th>
<th>Order</th>
</tr>
</thead>
<tbody>
<tr>
<td>Northern California</td>
<td>17.6%</td>
<td>Does not apply</td>
</tr>
<tr>
<td>Bay Area</td>
<td>4.7%</td>
<td>Threshold met</td>
</tr>
<tr>
<td>Greater Sacramento</td>
<td>9.4%</td>
<td>Threshold met</td>
</tr>
<tr>
<td>San Joaquin Valley</td>
<td>0.0%</td>
<td>Threshold met</td>
</tr>
<tr>
<td>Southern California</td>
<td>0.0%</td>
<td>Threshold met</td>
</tr>
</tbody>
</table>

### Statewide Metrics as of 1/12/21

- **91.7** New COVID-19 Positive Cases Per Day Per 100k Residents
- **17.6%** 7-Day Positivity Rate
- **0.0%** ICU Availability

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**Source:** [COVID19.CA.GOV](https://COVID19.CA.GOV)

Prepared by Mayor’s Innovation Team

Page 4
New reopening metrics and tier assignment were previously announced on Tuesdays. On November 16, the State announced that they may start reporting metrics more frequently and on days other than Tuesdays.

All metrics are evaluated on a 7-day lag. Current data range: 12/13/20 - 12/19/20

### New COVID-19 positive cases per 100K
7-Day average new positive cases per 100K residents

<table>
<thead>
<tr>
<th>Reporting Date</th>
<th>Rate</th>
<th>% Diff vs Last Metrics</th>
<th>Last Reporting Date</th>
<th>Last Metrics</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/12/21</td>
<td>127.3</td>
<td>+18.0%</td>
<td>1/5/21</td>
<td>107.9</td>
</tr>
</tbody>
</table>

### 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.

<table>
<thead>
<tr>
<th>Reporting Date</th>
<th>Rate</th>
<th>% Diff vs Last Metrics</th>
<th>Last Reporting Date</th>
<th>Last Metrics</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/12/21</td>
<td>77</td>
<td>+17.0%</td>
<td>1/5/21</td>
<td>65.8</td>
</tr>
</tbody>
</table>

### Positivity Rate
7-day average of positive lab-confirmed COVID-19 cases divided by total tests

<table>
<thead>
<tr>
<th>Reporting Date</th>
<th>Rate</th>
<th>% Diff vs Last Metrics</th>
<th>Last Reporting Date</th>
<th>Last Metrics</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/12/21</td>
<td>20.5%</td>
<td>+2.7%</td>
<td>1/5/21</td>
<td>17.8%</td>
</tr>
</tbody>
</table>

### Health Equity Metric
The test positivity rate in the Lowest Healthy Places Index Quartile Census Tracts.

<table>
<thead>
<tr>
<th>Reporting Date</th>
<th>Rate</th>
<th>% Diff vs Last Metrics</th>
<th>Last Reporting Date</th>
<th>Last Metrics</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/12/21</td>
<td>26.3%</td>
<td>+1.3%</td>
<td>1/5/21</td>
<td>25.0%</td>
</tr>
</tbody>
</table>

---

### COUNTY RISK LEVEL

<table>
<thead>
<tr>
<th>County risk level</th>
<th>New cases</th>
<th>positive tests</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>WIDESPREAD</strong></td>
<td>More than 7 daily new cases (per 100k)</td>
<td>More than 8% positive tests</td>
</tr>
<tr>
<td><strong>SUBSTANTIAL</strong></td>
<td>4 - 7 daily new cases (per 100k)</td>
<td>5 - 8% positive tests</td>
</tr>
<tr>
<td><strong>MODERATE</strong></td>
<td>1 - 3.9 daily new cases (per 100k)</td>
<td>2 - 4.9% positive tests</td>
</tr>
<tr>
<td><strong>MINIMAL</strong></td>
<td>Less than 1 daily new cases (per 100k)</td>
<td>Less than 2% positive tests</td>
</tr>
</tbody>
</table>

Source: California Department of Public Health

Prepared by Mayor’s Innovation Team
### Key Takeaways:

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

The following metrics have seen **desirable** movement over the past seven days: **7-Day COVID Positive Test Rate (as of one week ago)**

*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 1/12/2021*

**As of 1/13/2021**

<table>
<thead>
<tr>
<th>METRICS</th>
<th>As of January 14, 2021, 3 PM</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></td>
<td>15,195 (7-day avg)</td>
<td></td>
<td></td>
<td></td>
<td>+3.8%</td>
</tr>
<tr>
<td>New Deaths (7-day avg.)</td>
<td></td>
<td>243 (7-day avg)</td>
<td></td>
<td></td>
<td></td>
<td>+40.0%</td>
</tr>
<tr>
<td>COVID 7-Day Positive Test Rate (as of one week ago)</td>
<td></td>
<td>18.3% (overall)</td>
<td></td>
<td></td>
<td></td>
<td>-2.8%</td>
</tr>
<tr>
<td>New Hospitalizations (7-day average)*</td>
<td></td>
<td>668 (7-day avg)</td>
<td></td>
<td></td>
<td></td>
<td>+5.8%</td>
</tr>
<tr>
<td>Acute Care Bed Capacity (7-day avg)**</td>
<td></td>
<td>255 (7-day avg)</td>
<td></td>
<td></td>
<td></td>
<td>+16.8%</td>
</tr>
<tr>
<td>ICU Bed Capacity (7-day avg)**</td>
<td></td>
<td>40 (7-day avg)</td>
<td></td>
<td></td>
<td></td>
<td>+51.6%</td>
</tr>
<tr>
<td>LA City Crime (7-day avg) baseline = 2020 YTD</td>
<td></td>
<td>387 daily crimes (7-day avg) as of 1/9/2021</td>
<td></td>
<td></td>
<td></td>
<td>-0.8%</td>
</tr>
<tr>
<td>LA City Unemployment Ins. Claims (includes PUA) baseline = equivalent 2019 week</td>
<td></td>
<td>6,431 as of 12/26/2020</td>
<td></td>
<td></td>
<td></td>
<td>-11.1%</td>
</tr>
</tbody>
</table>

Source: Los Angeles County Department of Health, COVID Tracking Project

Prepared by Mayor’s Innovation Team
COVID-19 DATA SUMMARY

United States Update
COVID-19 US Cases - Per Capita State Comparisons (TOTAL CASES)
As of January 13, 2021, 4:00 PM • One-day lag

Cases are on the rise, particularly in the West. Top five states, based on new cases over the last day include:

#1: 2,781.0K cases in California (+33.8K) - 7030 per 100K
31.1K deaths in California (+589) - 78.6 per 100K

#2: 2,022.6K cases in Texas (+27.3K) - 7047 per 100K
30.6K deaths in Texas (+405) - 106.7 per 100K

#3: 1,490.1K cases in Florida (+13.7K) - 6996 per 100K
23.8K deaths in Florida (+174) - 111.5 per 100K

#4: 1,169.9K cases in New York State (+14.6K) - 5986 per 100K
32.2K deaths in New York State (+168) - 164.6 per 100K

#5: 1,046.0K cases in Illinois (+5.9K) - 8209 per 100K
19.6K deaths in Illinois (+120) - 154.0 per 100K

Rounding out the top ten are: Ohio, Pennsylvania, Tennessee, Georgia, Arizona

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

#2 in Deaths
#39 in Deaths per 100K

Source: COVID Tracking Project
COVID-19 US Cases - Per Capita State Comparisons (NEW CASES)
As of January 13, 2021, 4:00 PM • One-day lag

Cases are on the rise, particularly in the West. Top five states, based on new cases over the last day include:

#1: 2,781.0K cases in California (+33.8K) - 7030 per 100K
31.1K deaths in California (+589) - 78.6 per 100K

#2: 2,022.6K cases in Texas (+27.3K) - 7047 per 100K
30.6K deaths in Texas (+405) - 106.7 per 100K

#3: 1,169.9K cases in New York State (+14.6K) - 5986 per 100K
32.2K deaths in New York State (+168) - 164.6 per 100K

#4: 1,490.1K cases in Florida (+13.7K) - 6996 per 100K
23.8K deaths in Florida (+174) - 111.5 per 100K

#5: 741.4K cases in Pennsylvania (+8.0K) - 5788 per 100K
18.4K deaths in Pennsylvania (+349) - 143.9 per 100K

Rounding out the top ten are: New Jersey, Ohio, South Carolina, Massachusetts, Illinois

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

#2 in Deaths
#39 in Deaths per 100K

Source: COVID Tracking Project
Top 5 per capita (per 100K) cases by County:

**Yuma, Arizona: 14,870 cases** per 100K  
(31,789 total cases)

**Lubbock, Texas: 14,411 cases** per 100K  
(44,757 total cases)

**Imperial, California: 13,556 cases** per 100K  
(24,566 total cases)

**Minnehaha, South Dakota (Sioux Falls): 13,523 cases** per 100K  
(26,117 total cases)

**Potter, Texas (Amarillo): 13,481 cases** per 100K  
(15,829 total cases)

**Los Angeles, California: 9,554 cases** per 100K  
(959,156 total cases)

*Los Angeles County ranks #57 out of 584 counties with 100K+*
Top 5 per capita (per 100K) deaths by County:

**Bronx, New York: 368.6 deaths** per 100K (5,227 total deaths)

**Queens, New York: 342.6 deaths** per 100K (7,722 total deaths)

**Navajo, Arizona: 340.8 deaths** per 100K (378 total deaths)

**Kings, New York: 310.2 deaths** per 100K (7,941 total deaths)

**Essex, New Jersey (NYC Metro Area): 307.8 deaths** per 100K (2,459 total deaths)

**Los Angeles, California: 129.2 deaths** per 100K (12,972 total deaths)

*Los Angeles County ranks #183 out of 584 counties with 100K+*
COVID-19 • LOS ANGELES

Key Indicators
Cases, Deaths, Testing, and Hospitalizations
The past seven days have seen an average daily increase of **15,195 new cases**.

The past seven days have seen an average daily increase of **243 new deaths**.

**Legend:**
- New Cases (7-Day Rolling Average)
- New Deaths (7-Day Rolling Average)
- Safer At Home (SAH) Restriction Lifted
- SAH Restriction Reinstated

**Note:** The reported cases on 12/14 were artificially low due to backlogs from certain labs.

**Source:** Los Angeles County New Cases and New Deaths, 7-Day Average
KEY TAKEAWAYS

- LA County accounts for 34.6% of cases in CA with an average of 15,195 new cases reported from 1/7 to 1/14 (1.7% increase)

CUMULATIVE CASES

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

- LA County accounts for **41.8%** of deaths in CA with an average of **243** new deaths reported from 1/7 to 1/14 (2.1% increase)

### CUMULATIVE DEATHS

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

### DAILY MORTALITY IN LA COUNTY

<table>
<thead>
<tr>
<th>Date</th>
<th>New Deaths</th>
<th>Total Deaths</th>
</tr>
</thead>
<tbody>
<tr>
<td>3/11</td>
<td>46</td>
<td>137</td>
</tr>
<tr>
<td>5/1</td>
<td>46</td>
<td>137</td>
</tr>
<tr>
<td>7/1</td>
<td>35</td>
<td>137</td>
</tr>
<tr>
<td>9/1</td>
<td>50</td>
<td>137</td>
</tr>
<tr>
<td>11/1</td>
<td>29</td>
<td>137</td>
</tr>
<tr>
<td>1/1</td>
<td>44</td>
<td>137</td>
</tr>
<tr>
<td>1/14</td>
<td>287</td>
<td>13,234</td>
</tr>
</tbody>
</table>
**KEY TAKEAWAYS**

- At least **3,633,737** tests have been performed at City of Los Angeles since 3/20
- On average, **29,767** tests were performed each day from 1/7 to 1/13
- **393,434** of the **3,565,348** tests for which results were received were positive (11.2%)
LA Testing Updates • Positivity Rate

COUNTY POSITIVITY RATE (7-day lag)

LA County has tested a total of at least 5,119,149 people and a total of 11,977,531 specimens (tests).

POSITIVITY RATE IN CITY OF LA (1-day lag for cumulative/2-day for 7-day rate)

City Tests Since last report: 21.1K
City Tests Since 3/20: 3.63M

City's 7-day Rate For Tests (2 day lag): 20.42%
City's 7-day Rate For Tests (1 week lag): 11.2%

Legend:
- 7-Day Positivity Rate
- Cumulative Positive Test Rate

Source: City of Los Angeles

Prepared by Mayor’s Innovation Team
LA Hospitalization Updates

**NEW HOSPITALIZATIONS IN LA COUNTY**

<table>
<thead>
<tr>
<th></th>
<th>LOS ANGELES</th>
<th></th>
<th>49.1K</th>
</tr>
</thead>
<tbody>
<tr>
<td>New Hospitalizations</td>
<td>670</td>
<td>7,715</td>
<td></td>
</tr>
<tr>
<td>Current Hospitalizations</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total Hospitalizations</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**EQUIPMENT AVAILABILITY**

<table>
<thead>
<tr>
<th></th>
<th>Total Beds Available</th>
<th>Acute Care Beds Available</th>
<th>ICU Beds Available</th>
<th>Ventilators Available</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>263</td>
<td>221</td>
<td>42</td>
<td>814</td>
</tr>
</tbody>
</table>

**SO-CAL REGIONAL ICU CAPACITY**

- **As of 1/14:** 
  - ICU: 0.0%

**KEY TAKEAWAYS**

At least 49,108 people have been hospitalized since 3/18

**Currently Hospitalized:** -2.4% change

**ICU Hospitalized:** -1.3% change

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Prepared by Mayor’s Innovation Team

All metrics as of January 12, unless otherwise noted

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Prepared by Mayor’s Innovation Team

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Prepared by Mayor’s Innovation Team
COVID-19 • LOS ANGELES
Demographic Comparisons
### Cases by Demographics

- **12%** 0 to 17 yrs
- **24%** 18 to 29 yrs
- **34%** 30 to 49 yrs
- **19%** 50 to 64 yrs
- **10%** 65+

### Key Takeaways

- Data is incomplete with **29.4% of cases** still under investigation

### Most Impacted Groups

- Hispanic/Latino Americans
- Females
- 30-59 year olds
- 18-29 year olds

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**Legend:**
- Percent of LA County Population
- Percent of Total Cases

**Source:** Los Angeles Department of Public Health.
Deaths by Demographics

All metrics last updated at 1 PM, January 2, 2021

<table>
<thead>
<tr>
<th>Age Group</th>
<th>Percent of Total Deaths</th>
</tr>
</thead>
<tbody>
<tr>
<td>0 to 17 yrs</td>
<td>0%</td>
</tr>
<tr>
<td>18 to 29 yrs</td>
<td>1%</td>
</tr>
<tr>
<td>30 to 49 yrs</td>
<td>6%</td>
</tr>
<tr>
<td>50 to 64 yrs</td>
<td>19%</td>
</tr>
<tr>
<td>65+</td>
<td>74%</td>
</tr>
</tbody>
</table>

PERCENT OF TOTAL DEATHS COMPARED TO POPULATION

<table>
<thead>
<tr>
<th>Age Group</th>
<th>Population</th>
<th>Percent of Total Deaths</th>
</tr>
</thead>
<tbody>
<tr>
<td>0 to 17 yrs</td>
<td>2,096,996</td>
<td>0%</td>
</tr>
<tr>
<td>18 to 29 yrs</td>
<td>1,703,613</td>
<td>1%</td>
</tr>
<tr>
<td>30 to 49 yrs</td>
<td>2,721,430</td>
<td>6%</td>
</tr>
<tr>
<td>50 to 64 yrs</td>
<td>1,816,788</td>
<td>19%</td>
</tr>
<tr>
<td>65+</td>
<td>1,268,675</td>
<td>74%</td>
</tr>
</tbody>
</table>

KEY TAKEAWAYS

• Data is incomplete with 0.7% of Deaths still under investigation

• As of December 19, 2020, 8,192 out of 8,875 deaths (92.3%) had comorbidities (underlying conditions)

MOST IMPACTED GROUPS

• 65+
• Males
• Hispanic/Latino Americans
• Black Americans

Legend

Source: Los Angeles Department of Public Health.
COVID-19 DATA SUMMARY
Comparative Updates
Daily Confirmed Cases, 7-Day Average

<table>
<thead>
<tr>
<th>Week of 1/7 to 1/14</th>
<th>CA</th>
<th>LA County</th>
<th>City of LA</th>
</tr>
</thead>
<tbody>
<tr>
<td>Average Daily Cases</td>
<td>42,623</td>
<td>15,195</td>
<td>6,041</td>
</tr>
<tr>
<td></td>
<td>(14% of cases in CA)</td>
<td>(34.6% of cases in CA)</td>
<td>(14% of cases in CA)</td>
</tr>
<tr>
<td>% Change from Last Week</td>
<td>+1.5%</td>
<td>+1.7%</td>
<td>+1.7%</td>
</tr>
</tbody>
</table>

Daily Confirmed Deaths, 7-Day Average

<table>
<thead>
<tr>
<th>Week of 1/7 to 1/14</th>
<th>CA</th>
<th>LA County</th>
<th>City of LA</th>
</tr>
</thead>
<tbody>
<tr>
<td>Average Daily Deaths</td>
<td>516</td>
<td>243</td>
<td>103</td>
</tr>
<tr>
<td></td>
<td>(41.8% of deaths in CA)</td>
<td>(17.3% of deaths in CA)</td>
<td></td>
</tr>
<tr>
<td>% Change from Last Week</td>
<td>+1.7%</td>
<td>+2.1%</td>
<td>+2.2%</td>
</tr>
</tbody>
</table>
COVID-19 • LOS ANGELES COUNTY
Medical Capacity and Supplies
Key Takeaways:
263 total beds

Since last week, there has been a:
- **17.8% decrease** in available acute care beds. Surge capacity is 13,400*
- **22.2% decrease** in available ICU beds. Surge capacity is 3,000*
- **4% decrease** in available ventilators. Surge capacity is 3,199*

*Additional surge capacity beyond these numbers may be possible based on individual hospital’s bed and staff surge plans

Source: County HavBed Bed Tracking and Los Angeles County Department of Public Health Services/Reddinet.
This is self reported data subject to error, represents 70 designated 9-1-1 receiving hospitals
Hospital Bed and Equipment Capacity for LA County
As of January 12 • Two Day Lag

**HOSPITALIZATIONS**

**ICU BEDS**

<table>
<thead>
<tr>
<th>Date</th>
<th>Beds</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/6</td>
<td>1,665</td>
</tr>
<tr>
<td>1/7</td>
<td>1,638</td>
</tr>
<tr>
<td>1/8</td>
<td>1,781</td>
</tr>
<tr>
<td>1/9</td>
<td>1,778</td>
</tr>
<tr>
<td>1/10</td>
<td>1,731</td>
</tr>
<tr>
<td>1/11</td>
<td>1,671</td>
</tr>
<tr>
<td>1/12</td>
<td>1,657</td>
</tr>
</tbody>
</table>

**ACUTE CARE BEDS**

<table>
<thead>
<tr>
<th>Date</th>
<th>Beds</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/6</td>
<td>4,417</td>
</tr>
<tr>
<td>1/7</td>
<td>4,433</td>
</tr>
<tr>
<td>1/8</td>
<td>4,445</td>
</tr>
<tr>
<td>1/9</td>
<td>4,437</td>
</tr>
<tr>
<td>1/10</td>
<td>4,198</td>
</tr>
<tr>
<td>1/11</td>
<td>4,238</td>
</tr>
<tr>
<td>1/12</td>
<td>4,237</td>
</tr>
</tbody>
</table>

**VENTILATORS**

<table>
<thead>
<tr>
<th>Date</th>
<th>Ventilators</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/6</td>
<td>824</td>
</tr>
<tr>
<td>1/7</td>
<td>848</td>
</tr>
<tr>
<td>1/8</td>
<td>810</td>
</tr>
<tr>
<td>1/9</td>
<td>845</td>
</tr>
<tr>
<td>1/10</td>
<td>704</td>
</tr>
<tr>
<td>1/11</td>
<td>851</td>
</tr>
<tr>
<td>1/12</td>
<td>826</td>
</tr>
</tbody>
</table>

*Additional surge capacity beyond these numbers may be possible based on individual hospital’s bed and staff surge plans.*

Source: County HavBed Bed Tracking and Los Angeles County Department of Public Health Services/Reddinet
This is self reported data subject to error, represents 70 designated 9-1-1 receiving hospitals

Prepared by Mayor’s Innovation Team
Page 26
Hotline Services: 311 Calls

367 COVID-Related Calls
2,718 Non-COVID-Related Calls
758.2K All 311/Hotline Calls Since 3/26
48.4K Total COVID Calls - Since 3/26
30,455 Total Calls for Angeleno Card

COVID-Related Calls
Non-COVID-Related Calls
All 311/Hotline Calls Since 3/26
Total COVID Calls - Since 3/26
Total Calls for Angeleno Card

All metrics last updated January 13, 2021

KEY TAKEAWAYS

12% of the total 311 calls were COVID-related.

Wait time for each call was 2.6 mins

CALL THEMES

• Testing or results
• Vaccine availability
• Financial help
• Questions & complaints about orders

Legend:
311 - COVID
311 - Non-COVID

Source: ITA - 311 Contact Center
COVID-19 • Los Angeles City Overview

Economic Analysis
Key Takeaways:

- **6.4K** new claims from 12/20-12/26, 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.

- November’s unemployment (seasonally-adjusted) is estimated at **11%** for LA County. This is lower than October’s numbers (12%).

- **1,364,177** total claims for Unemployment Insurance (UI) and Pandemic Unemployment Assistance (PUA) in 2020.

Note: A major PUA backlog was found and reported over the two-week period from 8/23-9/5.

Source: California EDD

Prepared by Mayor’s Innovation Team
City of LA Sales Tax Revenue
As of October 2020

14.6% decrease compared to last year
• Jan to July 2019: $341,146,102
• Jan to July 2020: $291,253,631

ECONOMIC ANALYSIS

Source: California EDD
Prepared by Mayor’s Innovation Team
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