

NKF Hotel Market Nsights Report - 4Q 2020

Location



Key Per

Quick Facts

Jurisdictional Information Municipal Name:

> County: State:

St. Louis St. Louis city Missouri

Geo Coordinates (market center):

38.62727, -90.19789

Major Hotel Demand Generators

BJC Healthcare | Wal-Mart Stores Inc. | SSM Health Care System | Washington University in St. Louis | Boeing Defense, Space & Security | Mercy Health Care | Scott Air Force Base | Schnuck Markets Inc. | Archdiocese of St. Louis | AT&T | McDonald's Corp. | St. Louis University | Washington University Physicians | Express Scripts Inc. | Edward Jones | Imo's Pizza | Enterprise Holdings | Wells Fargo | Walgreens | Target Corp.

| Metrics and Ranking | Measurement |
|--------------------------------|-----------------|
| Population (hotel market area) | 2,370,623 |
| Income per Capita | \$38,664 |
| Feeder Group Size | 165.4 Persons |
| Feeder Group Earnings | \$6,393,331 PS |
| Total Market COPE | \$443.7 million |
| | |

ons PSR PSR on

86th of 104 (Below Average) 82nd of 104 (Below Average) 59th of 104 (Average) 35th of 104 (Average)

stay growth (0.9%)

Rankings

| Key Performance Metrics | | | | | | | | | | Data provided by: kalibri LABS | | |
|-------------------------|--------|------------|---------|---------|---------|---------------------|-----------------------|-------------------|-----------------------|--------------------------------|------------------|--|
| YEAR | | Guest Paid | | COPE* | | Booking Cost | ADR COPE* | Loyalty | Avg. Length of | Supply | Performance | |
| ENDING | Occ % | ADR | RevPAR | ADR | RevPAR | POR | % | % | Stay (Nights) | (Available Rms) | Index (LPI) | |
| 2015 | 63.9% | \$96.54 | \$61.64 | \$89.15 | \$56.92 | \$7.39 | 92.3% | 47.2% | 1.99 | 38,200 | 0.95 | |
| 2016 | 65.7% | \$99.33 | \$65.28 | \$91.59 | \$60.19 | \$7.74 | 92.2% | 49.5% | 1.94 | 38,100 | 0.99 | |
| 2017 | 65.1% | \$102.83 | \$66.92 | \$94.59 | \$61.55 | \$8.25 | 92.0% | 51.9% | 1.90 | 38,000 | 0.99 | |
| 2018 | 64.2% | \$104.16 | \$66.86 | \$95.72 | \$61.45 | \$8.44 | 91.9% | 55.0% | 1.90 | 38,000 | 0.98 | |
| 2019 | 65.3% | \$105.78 | \$69.03 | \$97.22 | \$63.44 | \$8.56 | 91.9% | 58.9% | 1.90 | 40,100 | 1.04 | |
| 2020 | 35.3% | \$84.79 | \$30.75 | \$78.46 | \$27.69 | \$6.33 | 92.5% | 51.5% | 1.99 | 40,900 | 0.97 | |
| CAGR: 2015 thru 2020 | -11.2% | -2.6% | -13.0% | -2.5% | -13.4% | -3.0% | 0.0% | 1.8% | 0.0% | 1.4% | 0.5% | |
| 4Q 2019 | 59.5% | \$108.37 | \$64.44 | \$99.67 | \$59.26 | \$8.70 | 92.0% | 60.3% | 1.84 | 40,100 | 1.04 | |
| 4Q 2020 | 32.3% | \$79.96 | \$25.83 | \$74.22 | \$23.98 | \$5.74 | 92.8% | 51.2% | 2.02 | 40,900 | 0.97 | |
| % Change | -45.7% | -26.2% | -59.9% | -25.5% | -59.5% | -34.0% | 0.9% | -15.0% | 9.8% | 2.0% | -6.6% | |
| | | | | | | *COPE: Contril | bution to Operating I | Profit and Expens | es. Metrics do not ac | count for Sales and | Marketing Spend. | |

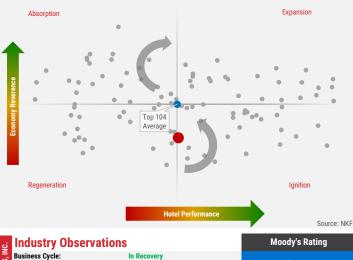
Notable Trends

Notable Metrice

| Notable Metrics | | | INC | Notable Trends | | | | | |
|-----------------|--|--|---|----------------|--|--|--|--|--|
| | OAR: Select-Service | Total Rooms Supply | IRR: Economy/Ltd Svc 12th Favorable The market also enjoyed favorable IRR metrics in the economy/Itd svc segment (9.6%) | | Long-Term Historical Supply Growth | Short-Term Historical Guest Paid ADR Growth | Short-Term Historical COPE ADR Growth 44th Average The market also has benefited from strong short-term historical COPE ADR growth (-7.8%) | | |
| HIGHEST | 8th Highly Favorable Saint Louis, MO enjoyed favorable OAR metrics in the select-service segment (7.7%) | 25th Above Average The market benefits from a large and diverse hotel market (40,942) | | | 20th Above Average Saint Louis, MO has benefited from low long-term historical supply growth (1.4%) | 43rd Average The market exhibited strong short-term historical Guest Paid ADR growth (-8.2%) | | | |
| | Latest-Quarter COPE RevPAR | Latest-Quarter Guest Paid RevPAR | T12-Month COPE RevPAR | | General Economy Reverence | T12-Month Rooms Supply Growth | Long-Term Historical Average Length of Stay Growth | | |
| E. | 93rd | 93rd | 91st | ST | 89th | 72nd | 72nd | | |
| WES | Soft | Soft | Soft | | Below Average | Below Average | Below Average | | |
| 2 | This market has been hampered by weak latest-quarter COPE RevPAR | The market posted weak latest-quarter Guest Paid RevPAR | Saint Louis, MO also posted weak T12-month COPE RevPAR (\$27.69) | SLC | The market posted weak general economic reverence (per-capita | We note this area has been hindered by high rooms supply growth over the | Saint Louis, MO also exhibited weak long-term historical average length of | | |

Market Performance Stage

(\$23.98)



(\$25.83)

Employment Growth (2 yr): Risk Exposure (402 US markets): Key Industry Notes:

V'S ANAI

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Financial, logistics Low living, business costs Location in central U.S. Low employment volatility Exposure to declining mfg

ntile: Above Average

-2.4%

86th Perc

Aaa **Investment Grade**

Prime-1 short-term outlool

Saint Louis, MO: Ignition Stage

unemployment, GDP and other

indicators)

The Saint Louis, MO market is currently in the 'Ignition" stage of the performance cycle. In this stage, hotels generally perform adequately for operators to enjoy positive returns, with confidence the economy will recover from the COVID-19 crisis. While the general economy lags, strong hotel performance can ignite expansion in certain key sectors. Example markets in this stage include Cincinnati, OH; Knoxville, TN; and Michigan North Area, MI.

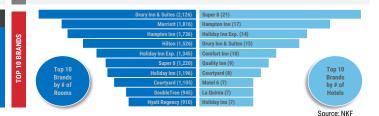
last 12 months (2.2%)

Other Stages:

In the 'Regeneration' stage, hotels and the underlying economy are generally underperforming. The highest and best uses of hotel assets are challenged whether by COVID-19 impacts, oversupply, weak economic indicators, and/or poor corporate contribution. Hotel investors look for opportunities to either exit or regenerate demand. Example markets in this stage include Chicago, IL; Detroit, MI; and Las Vegas, NV.

In the 'Absorption' stage, hotels are underperforming but in an economy with resilience and confidence the economy will recover from the COVID-19 crisis, presenting upside for CRE. Barriers to entry are high and the market typically hosts little or no new supply, allowing for the existing stock of rooms to be absorbed. Example markets in this stage include Boston, MA; Charlotte, NC; and Dallas, TX.

In the 'Expansion' stage, hotels generally perform adequately and in an economy with resilience and higher confidence the economy will recover from the COVID-19 crisis. Barriers to entry are low, displacement demand is high, and the market typically experiences an expansion of both hotel supply and general economic conditions. Example markets in this stage include Anaheim, CA; Atlanta, GA; and Austin, TX.



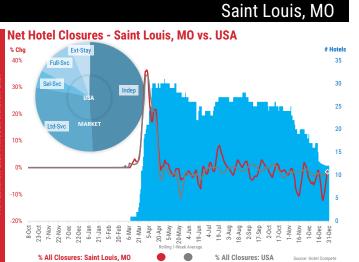
Saint Louis, MO

Source: US Census Bureau. Dept. of Labor Statistics

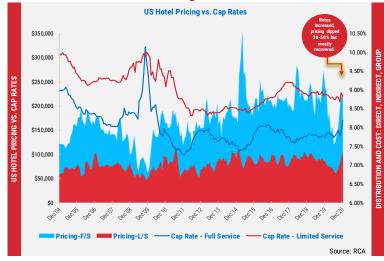
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Airport Statistics - Enplanements Change (YOY) Passenger Passengers Millions Thous h 450 16.0 100% 80% 400 14.0 60% 350 12.0 LOUIS, MO: ALL LOCAL 40% 300 10.0 20% 250 0% 8.0 200 -20% 6.0 150 SAINT -40% 4.0 100 -60% 2.0 -80% E .100% 0.0 Jan Feb Ę 966 2002 2004 2006 2008 2008 2010 2012 Mar Apr 'n λug ö 8 066 992 998 2014 2016 2018 2018 2020 May eb Dec 66 000 % Change: Saint Louis, MO Source: BTS, TSA

% Change: USA



National Trends Dashboard - Pricing



National Trends Dashboard - Channel Distribution



NKF Hotel Market Nsights Report Coverage



| Albany, NY |
|-------------------------|
| Albuquerque, NM |
| Anaheim, CA |
| Arkansas State Area, AR |
| Atlanta, GA |
| Augusta, GA |
| Austin, TX |
| Bakersfield, CA |
| Baltimore, MD |
| Baton Rouge, LA |
| Bentonville, AR |
| Birmingham, AL |
| Boise City, ID |
| Boston, MA |
| Buffalo, NY |
| Charleston, SC |
| Charlotte, NC |
| Chattanooga, TN |
| Chicago, IL |
| Cincinnati, OH |
| Cleveland, OH |
| Colorado Springs, CO |
| Columbia, SC |
| Columbus, OH |
| Dallas, TX |
| |

Akron, OH

Dayton, OH Denver, CO Des Moines, IA Detroit, MI El Paso, TX Favetteville, AR Fort Lauderdale, FL Fort Myers, FL Fort Worth, TX Fresno, CA Greensboro, NC Greenville, SC Harrisburg, PA Hartford CT Houston, TX Indiana North Area, IN Indiana South Area, IN Indianapolis, IN Jackson, MS Jacksonville, FL Kansas City, MO Knoxville, TN Las Vegas, NV (Non-Strip) Lexington, KY Little Rock, AR Los Angeles, CA

Louisville, KY Madison, W Memphis, TN Miami, FL Michigan North Area, MI Michigan South Area, MI Milwaukee, WI Minneapolis, MN Mobile, AI Myrtle Beach, SC Nashville, TN New Brunswick, NJ New Orleans, LA New York, NY Newark, NJ Oahu Island, HI (Branded) Oakland, CA Odessa-Midland, TX Oklahoma City, OK Omaha, NE Orlando, FL (Non-Disney) Palm Desert, CA Philadelphia, PA Phoenix, AZ Pittsburgh, PA Portland, ME Wichita, KS

Portland, OR Raleigh, NC Rapid City, SD Richmond, VA Sacramento, CA Saint Louis, MO Saint Petersburg, FL Salt Lake City, UT San Antonio, TX San Bernardino, CA San Diego, CA San Francisco, CA San Joaquin Valley, CA San Jose, CA Sarasota, FL Savannah, GA Seattle, WA Spokane, WA Tampa, FL Tucson, AZ Tulsa, OK Virginia Beach, VA Washington State Area, WA Washington, DC West Palm Beach, FL

Market Disclaimers

Las Vegas. NV: Oahu. HI: Orlando. FL: market data based on actual reporting properties only. Excludes vast majority of casino s and assets located within the "strip" district of Las Vegas, as well as the vast majority of Dis nev -associated assets, which t of the Orlando market

pply The total supply figures are aggregated estimates from multiple third-party sources

nger Statistics The latest two months are estimates based on daily national trends reported by TSA. These data are subjec



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