THE STOREFRONT IS A MURAL OF A COMMUNITY

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Storefront Business Analysis



City of Sacramento Office of Nighttime Economy

About the Project

The City of Sacramento contracted with the Responsible Hospitality Institute (RHI) to conduct a Sociable City Assessment.

As part of the project, RHI collaborated with city and state department staff to organize information for a Storefront Business Analysis.

Many cities conduct social economy impact studies, gathering global information about revenue, taxes, employment, and trends. These studies provide important information for elected officials and critical departments for decision making.

This project focuses more specifically on two property business improvement districts (PBIDs) in Sacramento's urban core, Downtown and Midtown.

As "social clusters" with dining and entertainment venues evolve, this district-level analysis can assist in more proactive planning and resource allocation.

The combination of a global citywide social economy study and a focused social district-level analysis combine for the greatest value for a comprehensive sociable city plan.



RHI Staff

Jim Peters President Susan Hernandez Research Associate

Sacramento Staff

Tina Lee-Vogt Nighttime Economy Manager John Adair Administrative Analyst



The storefront is a mural of the community's heritage, history, culture, economy, localism, and hospitality.





The storefront refers to the side of a store or shop that faces the street.

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DINING

Food service by venues is a significant draw for residents and visitors to a social district.

As the density of food service establishments grows, concurrent focus on essential resources is required for proper maintenance and service logistics.



DRINKING

Alcohol is an important variable in how people socialize. Trends in craft beverages, mixology, and innovation in alcohol-free alternatives are providing new opportunities in a shifting market.

However, alcohol continues to be a risk factor in some situations, and during certain times, requiring attention to where venues are located, their hours of operation, and procedures to monitor consumption.

ENTERTAINMENT

A district offering entertainment can bring residents and visitors to contribute to the revenue of retail stores and dining establishments.

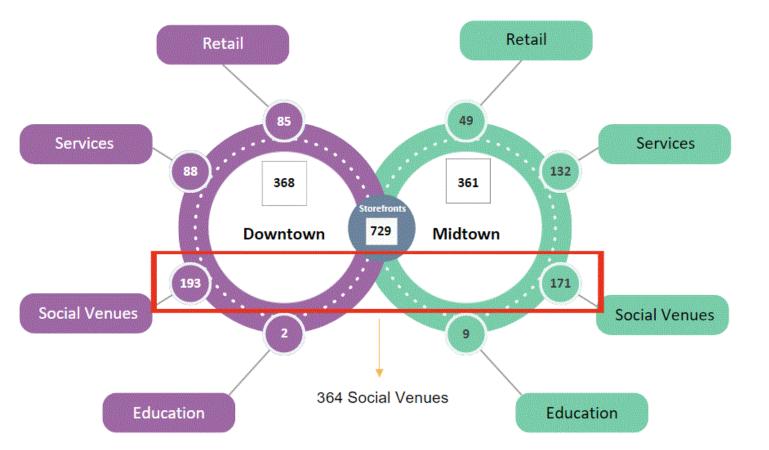
Entertainment venues can also increase the cultural importance of a city, providing showcase opportunities for talent and technicians supporting entertainment venues.

OCCUPANCY

Occupancy usually refers to the maximum capacity of people in a space that can safely exit in an emergency. In a social venue, this often correlates to seating capacity based upon use, such as a café, restaurant, bar, music venue, or dance venue.

Knowing occupancy for venues in a social district can provide important information about the number of people in an area during peak periods. This can assist in managing parking, traffic, pedestrian safety, and closing time procedures.

Storefront Business Classification



Sources: Downtown Sacramento Partnership and Midtown Association



Monitoring social venue trends and changes in the density of office workers and residents can identify gaps to meet changing lifestyles.



Applications of Data Analysis





Track Economic Trends

Establish a baseline and track revenues to better understand the impact of Central City business and social venues

Track Employment Trends

Identify and view trend analysis of the number of people that are employed by the social and nighttime economy

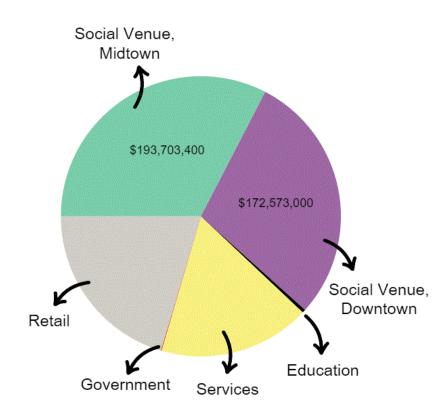


Application of Analysis

- Track Economic
 Trends
- Track Employment
 Trends
- Improve Planning
- Public Safety
- Mobility
- Balance of Uses
- New Business



Revenue Generated By Social Venues



		Downtown		
Primary Use	Before 12 A.M.	After 12 A.M.	Total	%
Social Venue	\$141,509,860	\$31,063,140	\$172,573,000	57%
Retail	\$59,123,100		\$59,123,100	20%
Services	\$68,248,700		\$68,248,700	23%
Education	\$1,262,700		\$1,262,700	0%
Government	\$410,300		\$410,300	0%
Grand Total	\$270,554,660	\$31,063,140	\$301,617,800	

		Midtown		
Primary Use	Before 12 A.M.	After 12 A.M.	Total	%
Social Venue	\$139,466,448.00	\$54,236,952	\$193,703,400	67%
Retail	\$62,027,800		\$62,027,800	21%
Services	\$35,799,200		\$35,799,200	12%
Education	\$1,005,400		\$1,005,400	0%
Government				0%
Grand Total	\$238,298,848	\$54,236,952	\$292,535,800	

		Total		
Primary Use	Before 12 A.M.	After 12 A.M.	Total	%
Social Venue	\$280,976,308	\$85,300,092	\$366,276,400	62%
Retail	\$121,150,900		\$121,150,900	20%
Services	\$104,047,900		\$104,047,900	18%
Education	\$2,268,100		\$2,268,100	0%
Government	\$410,300		\$410,300	0%
Grand Total	\$508,853,508		\$594,153,600	



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Social Venue Revenue



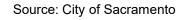
- \$366,276,400 in revenue
- \$3,662,764 in sales tax to the City of Sacramento







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Social Venue Revenue By Category



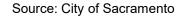
- \$223,428,604 in dining full-service
- \$40,290,404 in dining counter service







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Responsible Hospitality Institute

Social Venue Revenue By Category



- \$223,428,604 in dining full-service
- \$40,290,404 in dining counter service
- \$73,255,280 in social with alcohol



61% 11% 20%



Employment By Social Venues





Social venues employ approximately 6,000 people.

Sources: City of Sacramento, Downtown Sacramento Partnership, Midtown Association



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Employment by Social Venue

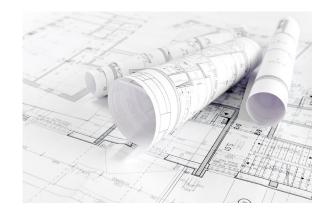
Social venues open after midnight employ 636 people

- Is there adequate parking available?
- How is the lighting on the path from the parking locations to their place of employment? Is the parking lot well-illuminated for safety?
- What childcare options are available for employees?
- Besides driving, what additional transportation methods are available?
- Is there additional hospitality and safety training needed for this segment of employment?
- What are the options for late night workers to unwind after they finish their shift?





Applications of Data Analysis







Improve Planning

Evaluate the impact of high occupancy venues in existing areas

Determine Public Safety Staffing

Plan for an appropriate number of safety personnel to be allocated for crowd management, especially at closing time

Update Mobility Options

Plan parking, traffic flow, pick-up/drop off points for passengers and take-out, delivery coordination, musician loading zones, and late-night transportation for venue staff



Application of Analysis

- Track Economic Trends
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Applications of Data Analysis



Establish a Plan for a Balance of Uses

Maintain a mix of storefront uses by day, evening, and late night



Evaluate New Business Applications

Determine suitability and impact of new high occupancy venues serving food, alcohol, and providing entertainment, especially late-night near residential areas



Application of Analysis

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The nighttime social economy generates employment and economic contributions and requires dedicated resources.





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Storefront Businesses

Category	Downtown	%	Midtown	%	Total	%
Retail	85	23%	49	14%	134	18%
Services	88	24%	132	37%	220	30%
Social Venues	193	52%	171	47%	364	50%
Education	2	1%	9	2%	11	2%
Total	368		361		729	

There are 729 storefront businesses, 50% of them are social venues.

Sources: Downtown Sacramento Partnership and Midtown Association



Monitoring mix of storefront business uses can help develop better recruitment outreach to fill vacancies.





Social Venues Hours, Entertainment

Category	Downtown	%	Midtown	%	Total	%
Social Venues	193	53%	171	47%	364	50%
Open after 10 p.m.	74	38%	81	47%	155	42%
Open after Midnight	39	20%	36	21%	75	20%
With Entertainment	32	16%	23	13%	55	15%
Occupancy	9,816	62%	6,057	38%	15,873	



Are there areas with higher occupancy venues?

How does the concentration of venues impact crowd management at closing times?

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Source: City of Sacramento Fire Department and California Department of Alcoholic Beverage Control

Alcohol, Dining, Entertainment

Category	Downtown	%	Midtown	%	Total	%
Social Venues	193	53%	171	47%	364	50%
Alcohol	89	46%	55	32%	144	40%
Dining	91	47%	80	47%	171	47%
With entertainment	32	16%	23	13%	55	15%
Occupancy	9,816	62%	6,057	38%	15,873	



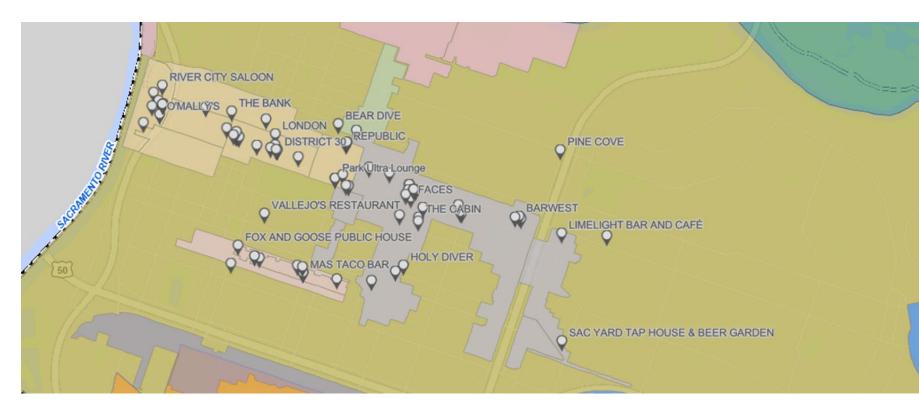
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Entertainment Permit Locations





Mapping venues can provide critical information for planning.

Overlays with occupancy, employees, parking, transportation, and calls for service can inform planning decisions.

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Source: City of Sacramento

Entertainment Permit Locations by Council District

DISTRICT 1 1 of 95 **DISTRICT 2** 5% 4 of 95 **DISTRICT 3** 3 of 95 8% What questions does this pose **DISTRICT 4** for D4 or City departments? 68 of 95 **DISTRICT 5** 72% 8 of 95 **DISTRICT 6** 5 of 95 Is this area best suited for the DISTRICT 7 limited entertainment permits? 0 of 95 **DISTRICT 8** 2 of 95



Should the density in districts be a concern?

Are there equity concerns in how entertainment permits are issued?

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Source: City of Sacramento

Entertainment Permit Clusters

- Old Sacramento, 7 entertainment permits
- Downtown near 10th and K Street, 13 entertainment permits
- Midtown near 20th and K Street, 6 entertainment permits





How should entertainment permits be allocated?

Are there areas with the best infrastructure to support entertainment, especially late-night?

Mapping venues can provide critical information for planning.

Overlays with occupancy, employees, parking, and calls for service can inform planning decisions.



Entertainment Permit Cluster Data

- Old Sacramento, 7 entertainment permits
 - Occupancy, 1,202
 - Employees, 110 •
 - Since 2019, a 7% revenue decrease
- Downtown Sacramento, 13 entertainment permits
 - Occupancy, 4,660
 - Employees, 206
 - Since 2019, a 1.6% revenue increase
- Midtown Sacramento, 6 entertainment permits ٠
 - Occupancy, 3,397 •
 - Employees,144 •
 - Since 2019, a 5% revenue increase









Social venue clusters do more than just happen.

Overlays with occupancy, employees, parking, and calls for service can inform planning decisions.

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Density by Acre

Key Activity Centers Egress Potency Measured During the 1-2 A.M. Hour

Activity Center	PBID	12 Month Total	1 A.M. AVG	Density by Acre
Old Sacramento	Downtown	262,900	720	43
10 th and K St.	Downtown	827,300	2,267	73
20 th and K St.	Midtown	394,500	1,081	113



Does real-time visitation data provide further guidance to understand neighborhood impacts and resource allocation?



Future Applications for Data

Develop Overlays:

- Total Combined Venue Occupancy
- Total Employees Working After Midnight

- Public and Private Parking
- Public Restrooms
- Calls for Service to Venues
- Crime in Area
- Residential Housing: Current and Planned

Application Review Process

- Is use appropriate for the area?
- Are there potential conflicts with residents?
- What requirements are there for deliveries, waste management, employee and guest parking, transport areas







Questions



City of Sacramento Office of Nighttime Economy

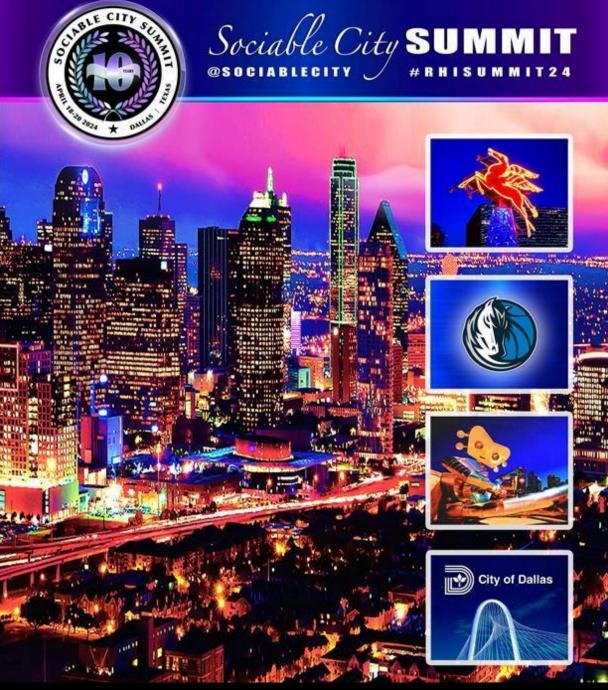
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