

*Downtown Development*

# STATE OF DOWNTOWN WISCONSIN

**WISCONSIN**  
ECONOMIC DEVELOPMENT



Images: Top, La Crosse and bottom, Madison

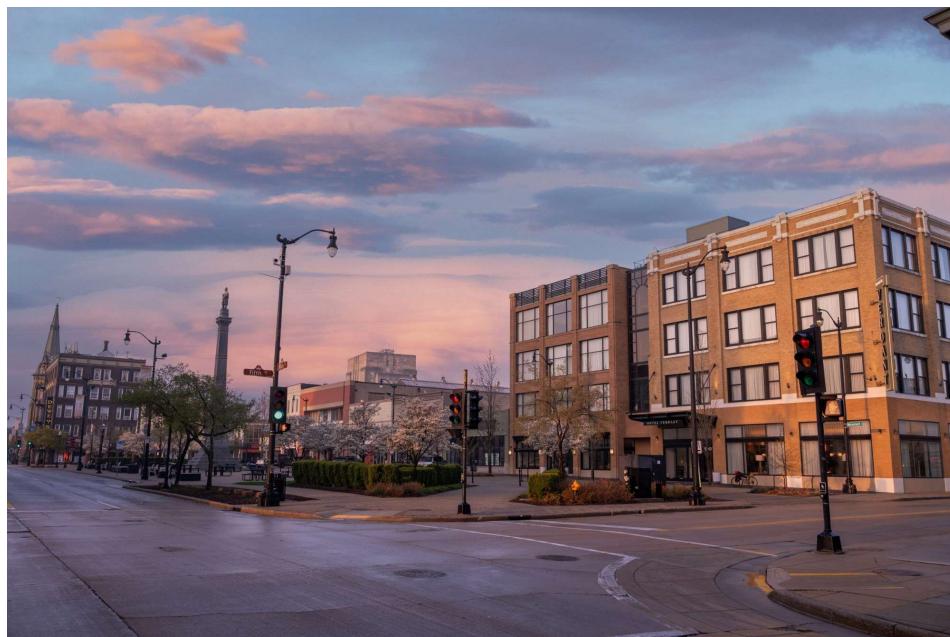
## The State of Wisconsin Downtowns

2025 Trends Report

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## Introduction

Downtowns are the heart and soul of Wisconsin cities. They attract people from across the state as well as beyond state lines. Downtowns in Wisconsin serve as the economic, cultural, and social core of their communities. They are not only centers for business and innovation but also vibrant hubs where residents and visitors come together to live, work, and enjoy life. From Milwaukee to La Crosse, and from Green Bay to Eau Claire, downtowns across Wisconsin are evolving into neighborhoods that reflect the unique character of their cities, not just central business districts, but vital community spaces.

The story of downtowns in Wisconsin is one of resilience and reinvention. These spaces represent more than just economic activity—they are symbols of identity, diversity, and cultural value. Now, cities throughout Wisconsin have the opportunity to redefine and strengthen their downtowns through thoughtful planning and bold leadership. With effective place management and strategic vision, Wisconsin's downtowns can continue to grow as vital, inclusive, and thriving centers for their cities, regions, and the state as a whole.



Image: downtown La Crosse



Image: downtown Platteville

## Methodology

The *State of Wisconsin Downtowns* study is based on a similar nationwide study by the International Downtown Association, to show the unique impacts of several downtown communities across the state of Wisconsin. Each community is unique and serves a different purpose and thrives at distinct times of the year.

These downtowns were classified into categories of *emerging*, *growing*, and *established*. Criteria included rate of growth, citywide share of residents and jobs, density of residents, and assessed value per square mile. Downtowns with the greatest density, land value, and share of citywide resources made up the *established* tier. Other downtowns fall into the *growing* or *emerging* tiers based on how quickly they are growing.

The study identified five key principles—*economy*, *inclusion*, *housing*, *vibrancy*, and *resilience*—and analyzed more than 50 key metrics within the principles to quantify the value of a given Wisconsin downtown. The study relied on public and proprietary data sources as well as data collection. Metrics included change over time, per square mile and by share of city and regional value, measuring each downtown against its respective city and region.



Image: downtown Milwaukee



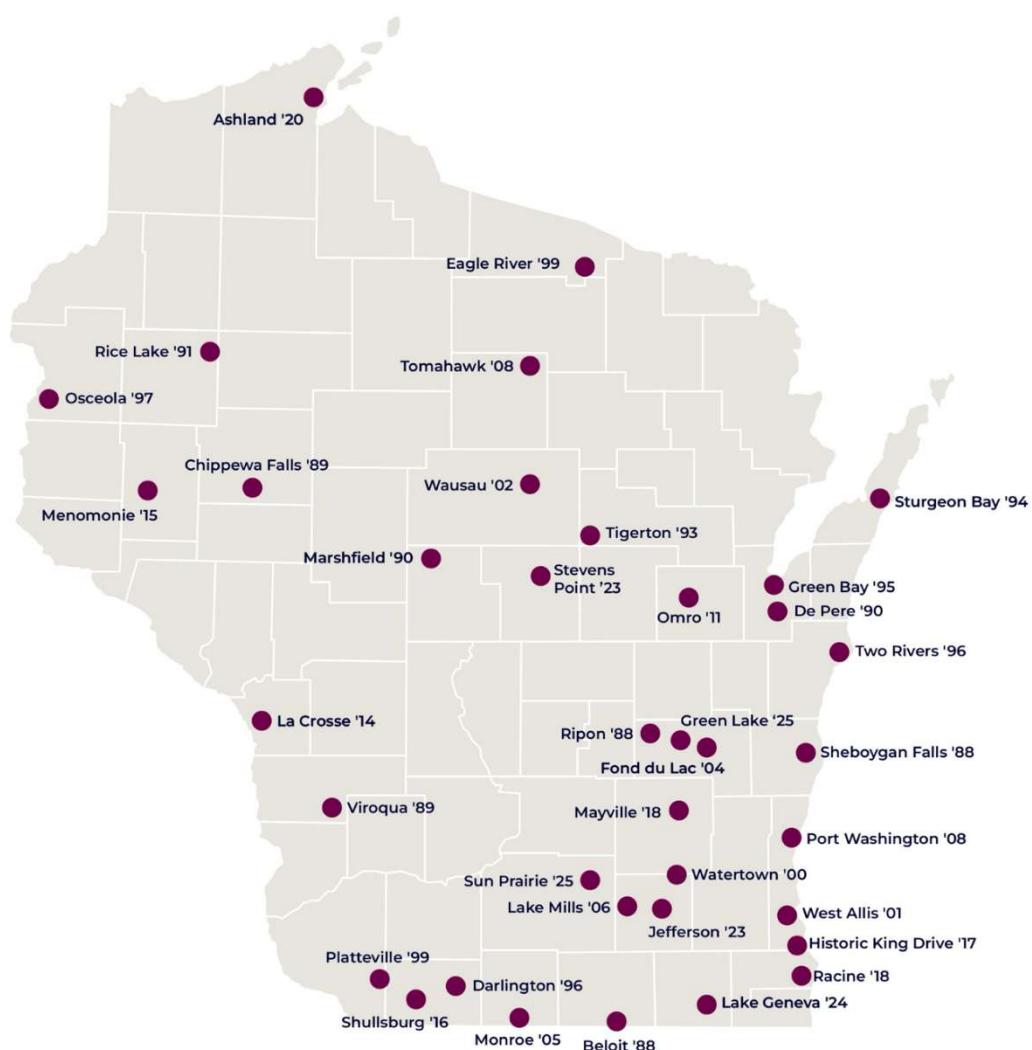
Image: downtown Milwaukee



Image: downtown Green Bay

## Main Street Communities

We studied forty-one communities associated with Main Street across the State of Wisconsin. They are a part of a comprehensive revitalization program designed to promote the historic and economic redevelopment of traditional business districts. These downtowns provide a wholistic view of cities across Wisconsin, and show differences in population, income, and other important metrics. Also included in the report are the four aspiring Main Street communities currently participating in the Main Street application cohort; Beaver Dam, Waupun, Eau Claire and Janesville.



## Downtown Categories

The forty-one downtowns were broken down into three different classes per the previously discussed criteria. This classification helps in analyzing the stage of downtown growth for each city, which can be useful for planning, investment decisions, and evaluating potential for future development.

### **Emerging Downtowns**

These cities are in the early stages of downtown revitalization. They may be making initial investments, planning improvements, or just beginning to attract new businesses and visitors. Cities in this category include:

*Ashland, Darlington, Eagle River, Green Lake, Jefferson, Lake Mills, Mayville, Menomonie, Omro, Osceola, Rice Lake, Shullsburg, Tigerton, Tomahawk, and Two Rivers*

### **Growing Downtowns**

Cities in this group have made noticeable progress in downtown development. Their downtowns are likely experiencing rising foot traffic, increased business presence, and physical or economic revitalization. These cities are:

*Beaver Dam, Beloit, Chippewa Falls, Fond du Lac, Lake Geneva, Marshfield, Monroe, Platteville, Ripon, Sheboygan Falls, Stevens Point, Sun Prairie, Viroqua, and Waupun*

### **Established Downtowns**

These cities feature well-developed, highly active downtown areas. They often serve as commercial and cultural hubs within their regions, with a dense presence of businesses, events, and amenities. Included in this tier are:

*De Pere, Eau Claire, Green Bay, Janesville, La Crosse, Historic King Drive, Port Washington, Racine, Sturgeon Bay, Watertown, Wausau, and West Allis*

## Economy

Downtowns in Wisconsin have long been vital hubs of regional activity and central to the financial well-being of municipalities. As focal points for employment, development, and cultural identity, they naturally attract a concentration of valuable real estate. This strong appeal helps make downtowns key contributors to local tax bases, which support essential public services. Despite the presence of institutional, nonprofit, and government buildings that typically generate lower tax revenue, downtown areas still serve as financial anchors for their communities.

Traditionally serving as business and commercial centers, Wisconsin's downtowns now face new challenges due to shifts in workplace trends, especially the decline in daily office attendance. Still, these areas continue to be critical employment centers for cities and regions throughout the state. In many places, downtowns host a significant share of the city's jobs, particularly in more established urban centers. As downtowns evolve into more vibrant, mixed-use neighborhoods that support living, working, and recreation, they are poised to remain essential to the vitality and identity of their cities.

Over a nearly ten-year period between 2015 and 2024, Monroe, Ripon, and Wausau have seen the largest growth in their assessed land values. Monroe is particularly notable, with over \$193 million in increased land value. Across all three downtown categories, our communities have increased their land values by around 50% since 2014. *Emerging* communities are growing the fastest, with their land values increasing 54% on average.



Land Value per  
Square Mile in 2015

Emerging  
Downtowns

Growing  
Downtowns

Established  
Downtowns

**\$243.0 M**

**\$434.4 M**

**\$180.0 M**



Land Value per  
Square Mile in 2024

Emerging  
Downtowns

Growing  
Downtowns

Established  
Downtowns

**\$374.0 M**

**\$463.2 M**

**\$257.4 M**

# STATE OF DOWNTOWN WISCONSIN

## Economy



### Number of Blocks in District

	National Average	26
Emerging	19	
Growing	31	
Established	33	



### Downtown Employees

Emerging	Growing	Established
508	1,704	1,801



### Businesses

Emerging	120
Growing	322
Established	900



### Retail Businesses

Emerging	28
Growing	63
Established	70

Sources: Data Axel, Wisconsin Economic Development Corporation

## Economy

Across Wisconsin, these forty-one downtowns represent a powerful story of transformation and local momentum. From towns just starting their downtown revitalization to those with well-established cities, the data shows how communities evolve through distinct stages of growth.

*Emerging* downtowns, averaging just nineteen blocks, are in the early stages of development, or represent small communities. With an average of five-hundred-and-eight downtown employees, one-hundred-twenty businesses, and twenty-eight retail establishments, they are laying the groundwork for future vibrancy. Yet they already attract a remarkable 24.7% of their city's visitors downtown—a sign that change is sparking interest and drawing attention even in its early phases.

In *growing* communities, the progress is more visible. With thirty-one blocks, over one-thousand-seven-hundred employees, and three-hundred-twenty-two businesses, these towns are rapidly expanding their economic base. Notably, they host sixty-three retail businesses, nearly as many as more mature peers, suggesting focused investment in consumer-friendly spaces. They also see 21.6% of city visitors downtown, showing strong engagement with both locals and tourists.

At the top, *established* communities reflect years of sustained effort. Averaging thirty-three blocks, they support one-thousand-eight-hundred-seven employees and a robust nine-hundred businesses, including seventy retail shops. Though only 14.5% of city visitors go downtown—likely because of competition with other districts and destinations in the community—their scale and stability speak to a lasting impact.

Together, these numbers tell a clear story: Wisconsin's Main Street program is helping communities grow from potential to prosperity. Whether just *emerging* or long *established*, each city plays a vital role in strengthening its local economy and sense of place.



## People

Downtowns and urban districts have the ability to welcome and bring together diverse residents, visitors and workers from all backgrounds. Downtown residents tend to be young, racially diverse and well-educated; generally, between the ages of eighteen and thirty-five. Over time, that age group has also been increasing downtown, as interest in downtown living among students and young professionals has driven population growth in center cities.

Socioeconomically, downtown residents are generally more highly educated. This may be explained by the prevalence of younger, early career residents and higher concentrations of low-income households than other parts of the city.

*Emerging, growing, and established* downtowns average roughly a quarter of their population as degree holders over the age of twenty-five. Downtown communities associated with colleges and universities are often outliers. De Pere for example – home of St. Norbert College – has a population that is nearly 40%-degree holders over the age of twenty-five.



### Percentage of Degree Holders 25+

<b>Emerging</b>	<b>22.51%</b>
<b>Growing</b>	<b>26.46%</b>
<b>Established</b>	<b>28.83%</b>

Source: American Community Survey

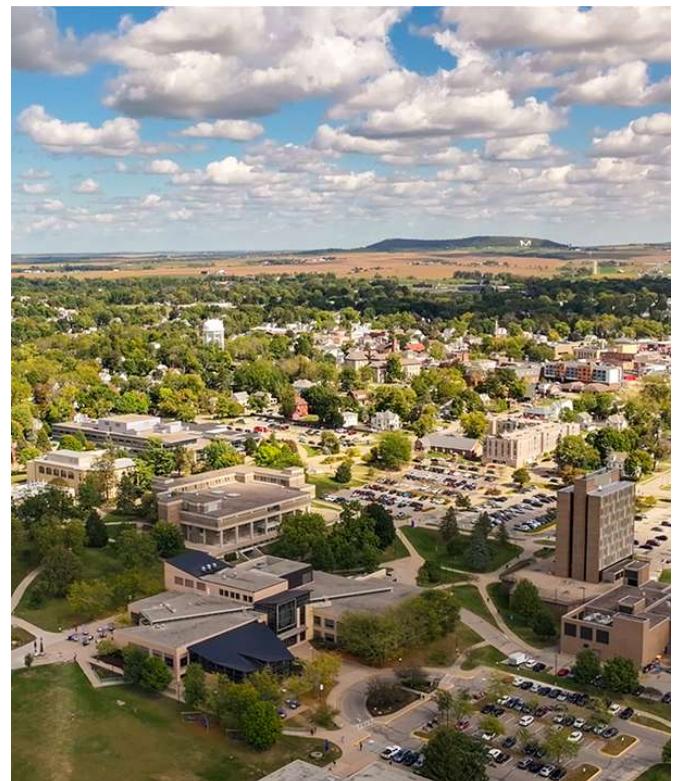


Image: downtown Platteville, University of Wisconsin-Platteville

# STATE OF DOWNTOWN WISCONSIN

## Inclusion

Downtown households are predominantly homeowners—in WEDC's study districts, 58% of households own their home, compared to just 51% nationally. There are exceptions to this rule, but few, in both downtown Platteville and Historic King Drive, most households rent their home. Generally, it is unusual for downtown households to have more than a 70% rate of homeownership, which corresponds to similar national homeownership statistics. This speaks to the stable nature of downtowns in Wisconsin.



### Homeownership

<span style="background-color: orange; width: 15px; height: 15px; display: inline-block;"></span>	<b>National Average</b>	51%
<span style="background-color: teal; width: 15px; height: 15px; display: inline-block;"></span>	<b>Emerging</b>	61%
<span style="background-color: magenta; width: 15px; height: 15px; display: inline-block;"></span>	<b>Growing</b>	57%
<span style="background-color: blue; width: 15px; height: 15px; display: inline-block;"></span>	<b>Established</b>	56%

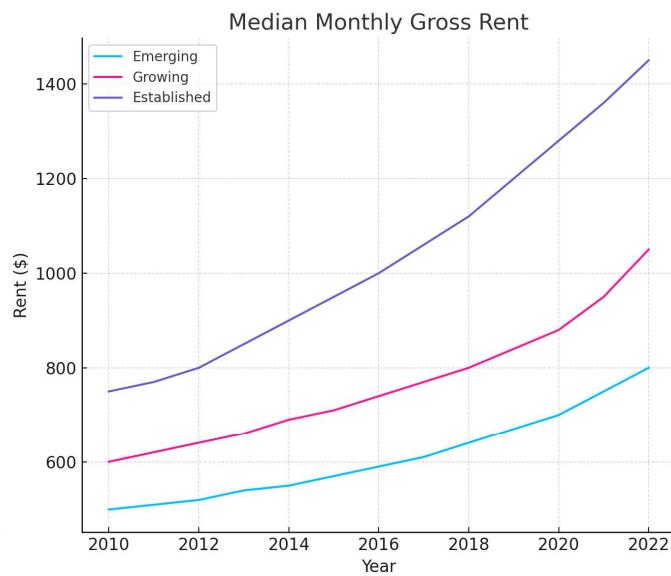
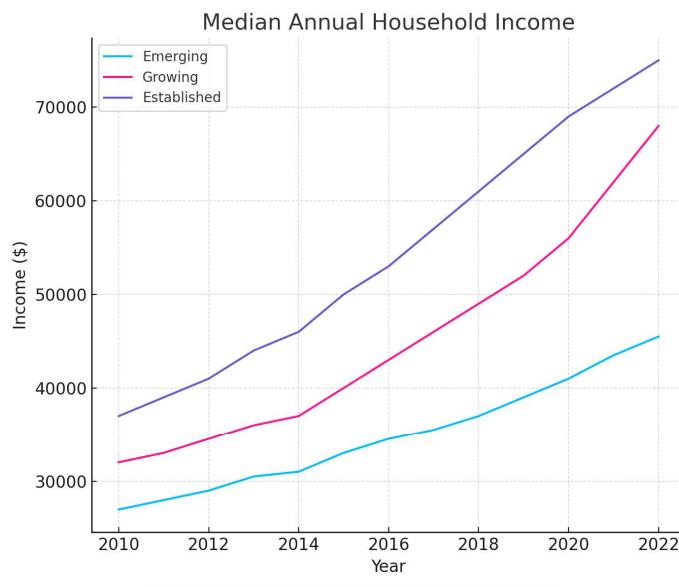
Sources: American Community Survey, Wisconsin Economic Development Corporation



Image: downtown Milwaukee

## Inclusion

This chart compares average rent and average income across *National Average*, *Emerging*, *Growing*, and *Established* communities. The visual shows that: *emerging* communities have the lowest rent but the highest income, *growing* and *established* communities have relatively moderate rent levels and similar income levels, and national averages show the highest rent in comparison to these community categories. This visualization highlights how *emerging* areas might offer the best affordability in terms of rent-to-income ratio.



### Average Income

National Average	\$50,935
Emerging	\$64,093
Growing	\$59,118
Established	\$59,699



### Downtown Average Rent

National Average	\$1,625
Emerging	\$981
Growing	\$1,105
Established	\$1,288

Sources: American Community Survey, Data Axel, Wisconsin Economic Development Corporation

## Housing

Incomes have risen in both downtown and the city but rent increases downtown have outpaced those across the rest of the city. Rents in all tiers are increasing, but those in *growing* downtowns are increasing the fastest.

Housing affordability will remain a key issue for downtowns for the near future, and increasing the supply of housing in downtowns to meet the high demand for downtown living is critical to ensuring that downtowns and center cities remain open to all people. Additionally, increasing the variety of housing options presents opportunities for home ownership as well as for expanding the kinds of households who can choose downtown life.

Currently, *emerging* downtowns average two-hundred-ninety-nine units. *Growing* downtowns have around four-hundred-sixty units. And *established* downtowns boast five-hundred-ninety-seven residential units. This displays the integral role housing plays in the development of downtown communities.



Sources: Data Axel, Zillow Group



Image: downtown Racine

## Vibrancy

Downtowns remain vibrant, active and growing environments. The COVID-19 pandemic accelerated several long-standing trends, including downtown transition from the role of Central Business District to a true live-work-play neighborhood at the heart of the city. Nationally, in 2000 there were six workers per resident in a typical downtown. As of 2021 that ratio had shrunk to four workers per resident, due in large part to ongoing residential growth downtown.

Geofencing data shows average yearly foot traffic in the millions for downtown communities in Wisconsin. In contrast with other data, *emerging* downtowns have outpaced both *growing* and *established* downtowns in visitations. About a quarter of all foot traffic in *emerging* communities was to the downtown area. This likely represents the unique nature of Wisconsin downtowns and their link to recreation and seasonal tourism.



### Average Yearly Foot Traffic

Emerging	2,495,394
Growing	1,888,269
Established	1,375,732

### Percentage of City Visitors going Downtown

Emerging	24.7%
Growing	21.6%
Established	14.5%

Source: Wisconsin Economic Development Corporation

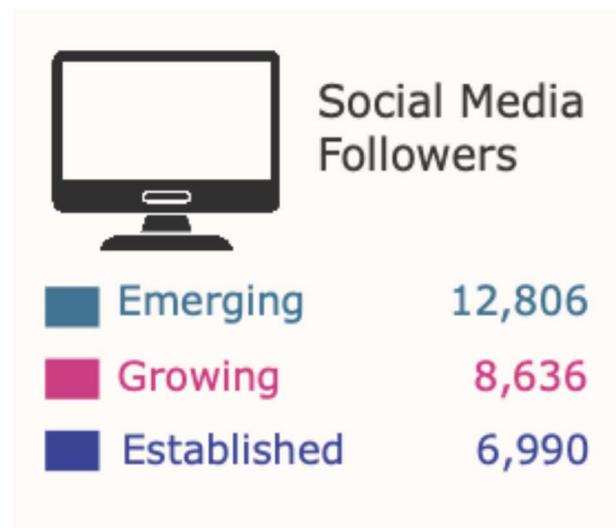


Images: Top, downtown Menomonie; Bottom, downtown Madison

## Vibrancy

Social media has become an important tool in marketing downtowns to patrons and business partners. Downtown communities that operate active Facebook and Instagram profiles are able to broadcast themselves to a far wider audience without geographic constraints. Consistant posting and interactions with online members of the downtown area allows Wisconsin's downtowns to increase their visibly with nearly no additional cost to administrators.

Across Main Street Wisconsin's downtowns, *emerging* communities have outpaced both *growing* and *established* communities' number of Facebook and Instagram users. As a newer tool for attracting business to downtown, social media is likely used more vigorously by *emerging* communities seeking to strengthen their brand. Many *established* Wisconsin downtowns have long been staples of their region, making the benefits of social media less apparent. As social media's value continues to increase, downtowns should continue to grow their internet footprint.



Sources: Facebook, Instagram



Image: downtown Sun Prairie

## Vibrancy

Beyond just being economic powerhouses, downtowns are repositories of history, central to urban life and cultural hubs, bringing together different people and cultures, and housing not only work and recreation but also significant historical assets. These cultural, recreational and entertainment assets are not just central to the identity of the city and region—but serve as key downtown visitation magnets and anchors for downtown.

Those assets attract higher population averages. Across *emerging*, *growing*, and *established* downtowns, population increases dramatically with the relative development of a downtown community.

Similarly, unemployment in Wisconsin downtowns is well below the national average. No downtown category has above a 3% unemployment rate. Some downtown communities, such as Lake Mills and Sturgeon Bay have below a 2% unemployment rate. Wisconsin downtowns lead the way in population development and employment.



### Population Average

Emerging	5,433
Growing	16,788
Established	97,900

Source: United States Census



### Unemployment

National Average	4.00
Emerging	2.77
Growing	2.99
Established	2.81

Source: United States Census

## Vibrancy

Volunteerism symbolizes the strength of a community by showing the willingness of ordinary citizens to provide for one another. Wisconsin downtowns display an impressive amount of volunteer hours across *emerging*, *growing*, and *established*. Nearly every reporting downtown boasts one-thousand volunteer hours over the previous year. Standout communities include Ashland, Lake Mills, Stevens Point, Green Bay, and Port Washington; all of whom have over two-thousand volunteer hours recorded. Volunteer hours are especially important in smaller communities, allowing them to achieve more with less financial investment.



### Volunteer Hours

<span style="background-color: #336699; width: 15px; height: 15px; display: inline-block;"></span>	<b>Emerging</b>	<b>1,366</b>
<span style="background-color: #CC0066; width: 15px; height: 15px; display: inline-block;"></span>	<b>Growing</b>	<b>1,156</b>
<span style="background-color: #333366; width: 15px; height: 15px; display: inline-block;"></span>	<b>Established</b>	<b>1,134</b>

Source: Wisconsin Economic Development Corporation



Image: downtown Eau Claire

## Resilience

Downtowns facilitate a highly environmentally friendly lifestyle by bringing workplaces, residences, services and recreation together in close proximity in dense and walkable neighborhoods, which also typically feature a tightly knit network of biking and transit infrastructure.

In their commute to work, downtown residents are far more likely to walk, bike or take transit to work, a testament to the mixed-use nature of downtowns. As a result, downtown households have a much smaller greenhouse gas footprint than other U.S. households. A typical downtown household produces less than half the CO2 emissions of their regional counterparts.



**Downtown residents  
are 4x more likely  
to walk to work**

Source: The International Downtown Association

Downtowns have repeatedly displayed community and economic resilience over the years. With mounting concern over the impacts of climate change on the world, downtowns are a model of sustainable living. By being walkable, bikeable and having the density that supports a multitude of transit options, downtowns provide residents, visitors and workers with sustainable everyday choices. Continuing to advance a vibrant and active mixed-use environment will only add to the sustainability of downtowns by bringing workplaces, residences, services and recreation into the easy access of close proximity—this is the core concept of “the walkable city,” the idea that in an ideal community, a resident should be able to get most of the things they need on foot from their home.

## Resilience

Wisconsin downtowns are exceptionally walkable and bikeable. Compared to other municipalities and Wisconsin downtowns' wider cities, our communities allow for pedestrians and cyclists to explore their districts without a car. Density of housing and business is vital to the resilience of downtowns and key to their unique atmosphere. Across Wisconsin and the U.S., the value of a walkable and bikeable community as a means of community and economic development has become increasingly apparent. High bike-ability and walkability increase the attractiveness of downtowns across demographics. Walkable and bikeable downtowns are simply where people want to be.



### Walk Score

<span style="background-color: #336699; display: inline-block; width: 15px; height: 15px;"></span> Emerging	64
<span style="background-color: #CC0077; display: inline-block; width: 15px; height: 15px;"></span> Growing	79
<span style="background-color: #333366; display: inline-block; width: 15px; height: 15px;"></span> Established	84



### Bike Score

<span style="background-color: #336699; display: inline-block; width: 15px; height: 15px;"></span> Emerging	54
<span style="background-color: #CC0077; display: inline-block; width: 15px; height: 15px;"></span> Growing	62
<span style="background-color: #333366; display: inline-block; width: 15px; height: 15px;"></span> Established	71

Source: Walk Score

Across Wisconsin's downtown communities, walk score and bike score are directly proportionate to whether a community is *emerging*, *growing*, or *established*. *Established* downtowns have built up an infrastructure more conducive to a pedestrian or a cyclist. This usually includes pedestrian malls, separated bicycle lanes, and automobile traffic calming measures such as speed bumps and signage. *Growing* and *emerging* communities are often still developing these measures in their downtown districts. Making downtowns a safe, open space where people can freely transit between businesses and blocks develops inviting districts distinct from other parts of the city.

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## Downtown Residents

■ Emerging	609
■ Growing	1,160
■ Established	2,434



## Land Value Growth Rate

■ Emerging	53.8%
■ Growing	48.1%
■ Established	43.1%



## City Visitors also Visiting Downtown

■ Emerging	24.7%
■ Growing	20.4%
■ Established	14.5%



## Trips to Downtown

■ Emerging	2,369,789
■ Growing	1,981,518
■ Established	1,375,732

Sources: American Community Survey, Data Axel, Wisconsin Economic Development Corporation, Placer.ai

## Conclusion

City centers have always also been centers of economic prosperity, cultural richness, vibrant street life, communal identity, and societal resilience. The COVID-19 pandemic challenged traditional downtown land use models and accelerated *emerging* trends. As civic, business and community leaders continue to navigate the impact of changing work patterns post-pandemic, the continued success of these crucial neighborhoods will depend on a willingness to adapt and change the built environment to new realities. The future of our cities depends a great deal on the success of our downtowns – the median Wisconsin downtown has assessed land values of \$393.3 million per square mile. Greater emphasis on mixed-use real estate, continued residential growth and further emphasizing arts, culture, entertainment and accommodation assets will ensure prosperity and vibrancy in Wisconsin downtowns in the years to come.

Wisconsin downtowns should strive to grow and transition from *emerging*, to *growing*, to *established* communities. Downtowns that focus on areas where they lag behind their peer communities will see future growth. Key categories include business and residential density, district size, and connectivity. Large downtowns with density of housing and commercial space that are exceptionally walkable and bikeable are more likely to be categorized as *established* communities. Wisconsin downtowns can focus on attracting more businesses, establishing second floor housing, emphasize in-fill development, and maintaining pedestrian friendly streets.



Image: downtown Wausau

# STATE OF DOWNTOWN WISCONSIN

## Key Data Points

Community	Downtown Square Mileage (mi <sup>2</sup> )	DT Employees	DT Businesses	DT Retail Est.	DT Resid. Units	Average Yearly Foot Traffic	Total Assessed Value 2024	Avg. Monthly Resid. Rent	Average HH Income	Walk Score	Bike Score
Ashland	0.06	624	161	41	160	744,695	\$ 21,724,900	\$ 331	\$ 49,258	73	80
Darlington	0.1	378	104	16	77	3,426,027	\$ 98,081,700	\$ 901	\$ 62,695	56	61
Eagle River	1.49	372	91	22	219	2,800,826	\$ 146,906,800	\$ 1,095	\$ 52,027	59	50
Green Lake	0.07	21	32	10	33	432,400	\$ 24,241,500	\$ 1,600	\$ 68,757	46	43
Jefferson	0.17	496	157	35	185	929,289	\$ 97,767,700	\$ 924	\$ 79,256	79	58
Lake Mills	0.05	291	94	25	19	2,333,973	\$ 50,542,500	\$ 1,500	\$ 87,039	71	55
Mayville	0.1	289	77	20	76	1,566,004	\$ 44,934,500	\$ 975	\$ 66,453	67	58
Monomone	0.08	629	142	18	2,101	5,118,843	\$ 19,479,900	\$ 1,250	\$ 54,587	83	69
Osceola	0.06	1,331	297	83	225	2,463,187	\$ 18,085,400	\$ 1,100	\$ 64,500	67	33
Rice Lake	0.14	729	216	43	333	1,650,340	\$ 13,675,500	\$ 1,050	\$ 55,900	72	67
Shullsburg	0.03	730	22	4	43	4,986,498	\$ 110,209,700	\$ 850	\$ 68,900	59	36
Tigerton	0.03	21	7	3	82	3,049,135	\$ 106,824,700	\$ 800	\$ 69,400	24	41
Tomahawk	0.02	206	66	28	73	878,916	\$ 3,822,500	\$ 1,000	\$ 59,100	68	51
Two Rivers	0.26	1,359	189	43	244	862,532	\$ 18,177,500	\$ 1,050	\$ 62,500	76	54
Beaver Dam	0.21	1,604	38	8	1,076	1,200,000	\$ 46,003,800	\$ 1,125	\$ 68,757	81	54
Beloit	0.2	1,795	298	35	234	2,505,836	\$ 41,484,800	\$ 1,070	\$ 59,975	79	70
Chippewa Falls	0.23	1,587	407	87	369	836,879	\$ 11,990,900	\$ 1,175	\$ 62,133	82	58
Fond du Lac	0.28	3,733	734	120	1,081	2,080,923	\$ 20,253,900	\$ 1,080	\$ 61,620	90	66
Lake Geneva	0.09	840	183	64	96	6,200,011	\$ 66,535,600	\$ 1,600	\$ 73,199	77	70
Marsfield	0.17	1,576	298	62	2,103	1,906,394	\$ 24,241,500	\$ 900	\$ 59,294	86	70
Monroe	0.12	1,910	342	48	320	645,342	\$ 42,361,800	\$ 1,050	\$ 61,200	88	54
Platteville	0.1	774	175	57	443	2,988,258	\$ 7,921,200	\$ 1,200	\$ 38,900	87	52
Ripon	0.11	1,035	184	40	149	1,307,607	\$ 448,142,800	\$ 1,000	\$ 63,800	60	59
Shебоуган Фоллс	0.01	2,912	493	134	124	1,773,389	\$ 40,764,200	\$ 1,100	\$ 65,300	73	60
Sun Prairie	0.27	481	87	15	6,556	146,906,800	\$ 1,686	\$ 90,521	89	84	
Stevens Point	0.29	1,972	308	23	206	1,189,909	\$ 19,602,700	\$ 1,100	\$ 47,200	74	65
Viroqua	0.04	960	256	40	147	352,143	\$ 13,622,200	\$ 950	\$ 54,300	76	61
Waupun	0.08	1,089	76	20	714	755,200	\$ 13,276,000	\$ 727	\$ 66,931	68	46
De Pere	0.15	1,267	259	40	434	340,979	\$ 70,291,100	\$ 1,500	\$ 60,550	85	71
Eau Claire	0.49	10,202	650	136	1,258	5,110,000	\$ 362,874,900	\$ 975	\$ 69,475	87	88
Green Bay	0.35	1,648	236	52	412	2,116,515	\$ 130,740,900	\$ 1,498	\$ 62,546	79	92
Janesville	0.47	1,114	167	30	784	3,300,000	\$ 132,178,200	\$ 1,250	\$ 66,615	89	76
La Crosse	0.42	1,000	5,961	151	1,135	2,130,892	\$ 21,024,400	\$ 995	\$ 53,803	87	99
Milwaukee	0.55	4,063	689	69	1,498	93,888	\$ 67,439,400	\$ 1,552	\$ 51,388	89	75
Port Washington	0.16	1,674	234	45	135	303,550	\$ 9,279,100	\$ 1,180	\$ 65,700	67	52
Racine	0.31	2,707	442	92	772	2,255,426	\$ 35,481,800	\$ 1,300	\$ 49,600	90	71
Sturgeon Bay	0.45	2,305	464	105	241	563,500	\$ 10,645,100	\$ 1,200	\$ 58,700	73	50
Watertown	0.19	956	231	35	356	3,022,045	\$ 44,259,100	\$ 1,100	\$ 60,400	87	56
Wausau	0.19	1,732	326	60	205	1,752,274	\$ 167,386,000	\$ 1,200	\$ 60,200	88	75
West Allis	0.03	658	49	157	778	1,178,147	\$ 69,307,700	\$ 1,350	\$ 54,100	88	52



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