

CITY OF MATTOON

COMMUNITY REVITALIZATION PLAN

SEPTEMBER 2024



COMMUNITY REVITALIZATION TECHNICAL ASSISTANCE PROGRAM

Community revitalization refers to the implementation of intentional efforts that aim to increase access to living wage jobs, healthcare, supportive services, community amenities, transportation, and affordable housing stock. Community revitalization activities can benefit all types of communities by helping them to determine and plan for their development goals, address market concerns, and develop creative solutions for engaging residents and stakeholders in long-term initiatives.

Despite a community's need for affordable housing, many communities across Illinois are unable to attract the investment necessary to meet their needs. In response, the Illinois Housing Development Authority (IHDA) launched an initiative in 2016 to incentivize community revitalization planning via its Low-Income Housing Tax Credit (LIHTC) Qualified Allocation Plan (QAP). This incentive in LIHTC scoring criteria led to the development of IHDA's statewide Community Revitalization Program, which helps to develop pathways for equitable community development in the state's most distressed areas. This free program works directly with municipalities to identify strengths and opportunities within the community and generate localized capacity through a Community Revitalization Plan. In addition, our team connects communities with existing initiatives in their region and provides direct technical assistance to LIHTC developers.

Although available to communities across Illinois, IHDA primarily targets communities in rural and non-metro areas for community revitalization partnerships. The partnerships that stem from the Community Revitalization (CR) Program benefit communities by building strategies to address housing, community, and economic development needs and mitigating barriers of access to development tools. Housing developers also benefit from these activities, as the plans developed in conjunction with IHDA's CR Program provide a better understanding of communities' housing needs and demographics. Additionally, community investors are better able to connect to and utilize the market analysis tools and funding sources identified by the program's resulting Community Revitalization Plan.

The Community Revitalization Program helps to expand local leaders' ability to see affordable housing as part of their community's growth and assists them with incorporating these opportunities into their planning efforts. It is through efforts like these that we hope to see sustainable and equitable development across Illinois.





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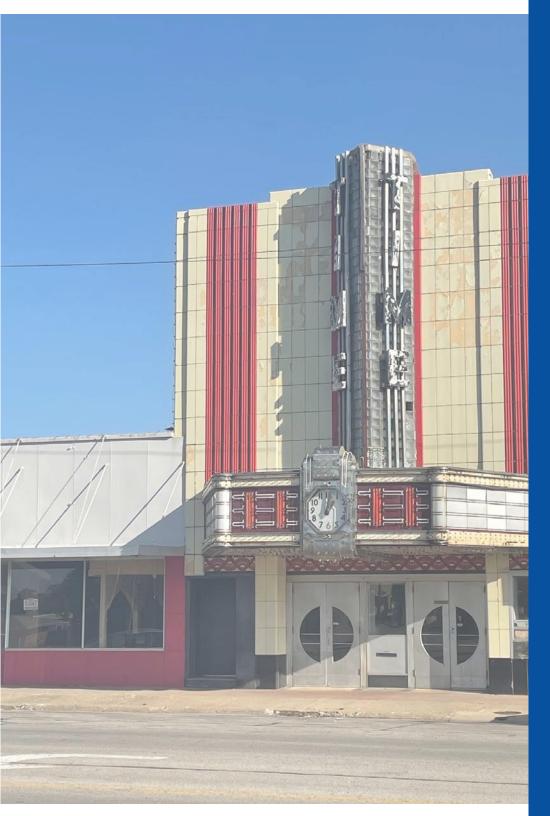


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PLAN ADOPTION

CITY OF MATTOON, ILLINOIS

RESOLUTION NO. 2024-3281

A RESOLUTION TO FORMALLY ADOPT AND SUPPORT THE IMPLEMENTATION OF THE 2024 ILLINOIS HOUSING DEVELOPMENT AUTHORITY'S COMMUNITY REVITALIZATION PLAN

WHEREAS, the City of Mattoon, Illinois, is committed to improving the quality of life for its residents through proactive community and economic development strategies; and

WHEREAS, the Illinois Housing Development Authority (IHDA) has developed the 2024 Mattoon Community Revitalization Plan to address critical housing needs and promote sustainable development within communities across Illinois; and

WHEREAS, the City of Mattoon has partnered with IHDA in the creation and development of this Community Revitalization Plan, which includes a comprehensive assessment of housing conditions, strategic initiatives for neighborhood revitalization, and the allocation of resources to support housing rehabilitation, demolition, and new construction; and

WHEREAS, the City of Mattoon thanks to a partnership with Lake Land College has conducted a detailed survey of housing conditions within the community, with data captured in a Geographic Information System (GIS), enabling the city to systematically identify homes in need of repair or demolition, and to strategically allocate resources for maximum community benefit; and

WHEREAS, the implementation of the IHDA's 2024 Community Revitalization Plan aligns with the City of Mattoon's goals to enhance the community's housing stock, strengthen neighborhoods, attract investment, and improve overall quality of life for all residents; and

WHEREAS, the adoption of this plan will provide the City of Mattoon with access to additional state and federal funding opportunities, technical assistance, and other resources to support the successful implementation of the plan's initiatives; and

WHEREAS, the City Council of the City of Mattoon recognizes the importance of adopting a formal resolution to demonstrate its commitment to the goals and objectives outlined in the 2024 IHDA Community Revitalization Plan.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF MATTOON, COLES COUNTY, ILLINOIS:

1. That the City of Mattoon hereby formally adopts and supports the implementation of the 2024 Illinois Housing Development Authority's Community Revitalization Plan.

- 2. That the City of Mattoon commits to working collaboratively with IHDA, local stakeholders, and community members to achieve the goals and objectives set forth in the plan.
- **3.** That the City of Mattoon will actively pursue available resources, including state and federal funding, to support the initiatives outlined in the Community Revitalization Plan.
- 4. That the City Administrator, or his designee, is authorized and directed to take all necessary actions to implement the strategies and initiatives outlined in the 2024 IHDA Community Revitalization Plan, and to report on the progress of these initiatives to the City Council on a regular basis.
- 5. That this resolution shall be in full force and effect from and after its passage and approval as provided by law.

Upon motion by <u>Mayor Hall</u>, seconded by <u>Commissioner Cox</u>, adopted this <u>1st</u> day of <u>October</u> 2024, by a roll call vote, as follows:

AYES (Names): <u>Commissioner Closson, Commissioner</u> Cox, <u>Commissioner Phipps, Mayor Hall</u>

NAYS (Names): <u>Commi</u> ABSENT (Names): None

Commissioner Graven

Approved this <u>1st</u> day of <u>O</u>

October

II. Mayor

City of Mattoon, Coles County, Illinois

ATTEST:

APPROVED AS TO FORM

Semar allowith Susan J. O'Brien, City Clerk

Daniel C. Jones, City Attorney

Recorded in the Municipality's Records on

10-01 . 2024.

EXECUTIVE SUMMARY

The Illinois Housing Development Authority (IHDA) is committed to improving the capacity of communities in Illinois to identify and meet local housing needs. As a part of this commitment, IHDA partnered with the City of Mattoon to assist them in developing a Community Revitalization Plan that builds upon existing planning and development efforts, identifies strengths and opportunities within the community, and generates localized capacity in accordance with their Community Revitalization Strategy.

This partnership began in March 2023 and was carried out over the course of 18 months. As a part of developing a community-driven and comprehensive Community Revitalization Plan, IHDA provided technical assistance to the City of Mattoon by collecting data, organizing community members and stakeholders, and evaluating the conditions and needs of the community. The Community Revitalization Plan is a product that the City of Mattoon may use to inform its future plans for affordable housing and community development. This plan includes feedback gathered from community participation in the Community Needs Assessment; a Housing Stock Survey that provides geographic analysis of the area's building stock; data visualization of City of Mattoon's demographic, economic, and housing conditions; and an analysis of the area's market as viewed from a housing finance lens.

In addition, a section containing goals and objectives follows the plan's analyses. These goals were developed by the core planning team from City of Mattoon and IHDA in response to primary themes, needs, and visions for development that were derived from the planning process. The following housing-specific goals are presented to guide the City of Mattoon's future development decisions:

1) Establish an Enterprise Zone focused on housing to access all available tools.

2) Develop more small homes and rental homes to increase affordability and provide a life cycle of housing for local employees, young professionals, families, and seniors to sustain growth.

This Community Revitalization Plan is the final product of a long-term partnership between IHDA and City of Mattoon. It is expected that this plan will be utilized as an informative asset to assist in creating and implementing plans for affordable housing and other development initiatives within the community. This plan can also be utilized in direct conjunction with many of IHDA's programs, funding opportunities, and resources, however, this plan is not a promise of funding. IHDA is optimistic about the future of the City of Mattoon and hopes that the community will continue to see IHDA as a partner in their development and preservation of affordable housing.

LOCAL CONTEXT



The City of Mattoon is located in Coles County, in east-central Illinois. As of 2021, the community was home to 16,982 residents, which is approximately 36% of the total population of Coles County (46,334). The median income for the City of Mattoon was \$41,320 and 9.4 percent of the population was unemployed. The biggest employers in the area are Sarah Bush Lincoln Health Systems, Bimbo Bakeries, Rural King, Mars Petcare, and Consolidated Communications, who operate in the Healthcare, Food Manufacturing, Retail Service, and industries. It is worth noting that the majority of these businesses are headquartered within Mattoon, and are excellent corporate citizens.

The City of Mattoon was established in 1855. After rumors of a proposed crossing of the Illinois Central Railroad (running north and south) and the Terre Haute & Alton Railroad (running east and west) on open prairie land ten miles west of Charleston was confirmed in the summer of 1854, several prominent businessmen and land owners began to make plans to plat the site around the proposed crossing and subdivide the land. In December 1854, the Coles County surveyor, John Meadows, surveyed land east of and adjacent to the north-south Illinois Central route located in Township 12N, Range 7E, Section 13 and mapped out a town. The plat map was filed on May 15, 1855, and at a meeting at the Bunnell House in Charleston on the same day, the founders of the new community voted to name the town Mattoon in honor of William B. Mattoon, a partner in the company of Phelps, Mattoon & Barnes, which had constructed the Terre Haute & Alton Railroad.

One early resident described the new town as a "crazyquilt of buildings," but within months more than a hundred buildings had been built, including the Pennsylvania Hotel which was the first large building to be constructed. Construction on the Essex House began in 1857. The Essex house was a hotel and train depot and was marked by a visit by Abraham Lincoln in 1858 in which he spoke to a crowd of people gathered under his window.

LOCAL CONTEXT



The town grew so rapidly the founders decided to incorporate as a village in 1857, and in 1861 the residents voted to charter as a city. The population of Mattoon was 500 by 1857, it increased to 1,500 by 1860, and 3,500 by 1865.

The presence of the railroad greatly contributed to the development of the community and a thriving economy well into the 20th century. A moderate oil boom in southern Illinois in the late 1930s provided Mattoon an economic upswing. Producing wells had been drilled on the outskirts of the city, but more beneficial to Mattoon was the influx of industry and people as several major oil company offices relocated to Mattoon. The population of Mattoon increased from 15,631 at the beginning of the boom to 17,530 in 1940. Manufacturing also provided a great economic boost throughout most of the 20th century. The community continues to be home to more than ten thriving manufacturing plants.

The arrival of Lender's Bagels in 1986 provided Mattoon with the distinction of "Bagel Capital of the World," and inspiration for an annual Bagel Festival which is held every July featuring a week-long itinerary of events including a parade, a Run for the Bagel, concerts, and a three-day festival. The Bagel Festival inspired a popular new series of concerts in the downtown area called "Bagel Bites."

The downtown area also has a strong and growing merchant-led series of community family events to "Celebrate Downtown," which includes a Halloween event and a Christmas event, both of which attract thousands of people. Our community boasts a strong and active Arts Council with events throughout the year and a public library that hosts a series of events for children and adults such as book clubs, featured speakers, and movies in the park.

Mattoon has six parks with a variety of features such as playground equipment, tennis courts, pickleball courts, a "million-gallon" pool, and one is a dedicated skate park.

[photo source: https://exploremattoon.org/bagelfest/]

LOCAL CONTEXT



CULTIVATED BY

The community offers a competition scale community bicycle pump track, several sports fields and complexes and is home to the oldest micro sprint track in the United States - the historic Coles County Speedway.

Another popular recreational feature is the Lincoln Prairie Grass Trail which provides twelve miles of paved trail for bicyclists, joggers, and walkers connecting Mattoon and Charleston.

A more recent addition to the community is a sports complex development called Emerald Acres Sports Connection. Emerald Acres is a \$100,000,000 indoor and outdoor sports facility set on a 150-acre site that is projected to draw 580,000 visitors a year and generate \$23.8 million in direct spending and 59,000 hotel night stays on an annual basis. Mattoon's central location between several major metropolitan statistical areas – Chicago, Indianapolis, and St. Louis – and numerous micropolitan statistical areas are the basis for the projected draw for the development. Youth sports is a \$45 billion industry and continues to be a reliable, recession-resistant driver of traffic and is forecasted to grow by 10-15% per year over the next 5-7 years.

The City of Mattoon is situated within the Coles County Regional Planning and Development Commission's region, as well as the Embarras River Basin Agency, Inc., the local Community Action Agency. These organizations can provide useful assistance and advice when making housing and economic development planning decisions.

Coles County Regional Planning and Development Commission Kelly Lockhart 651 Jackson Ave., Rm 309 Charleston, IL 61920 (217) 348-0521 Embarras River Basin Agency, Inc. Sandy Deters 400 W. Pleasant PO Box 307 Greenup, IL 62428 (217) 923-3113

COMMUNITY REVITALIZATION STRATEGY AREA

At the request of the Mattoon in Motion: Housing Action Team, the Community Revitalization Strategy Area will comprise the entirety of the corporate limits of the City of Mattoon. The Housing Action Team felt it was important that if they were to work on revitalizing our community, that the entirety of the community should be considered throughout the process and not just specific sections. This allows for a more diverse amount of community input to help chart our course forward as a municipality and to ensure that everyone has a seat at the table if they want it.

Challenges include:

- A housing stock that is relatively aged, with the largest segment (30.3%) of the housing stock being constructed prior to 1939.
- Infrastructure costs inhibiting the possibility for development.
- The gap to finance new single-family housing in non-infill areas.
- Blighted portions of the community detract from property values and deterring investment.
- Public perceptions on affordable housing.
- Lack of workforce attraction due to quality and quantity of housing stock.
- Lack of available options for local residents and those who would like to move to the community.
- Poverty ratio of 22.5% (2020 US Census)

PAST PLANNING EFFORTS

CITY OF MATTOON COMPREHENSIVE PLAN, ADOPTED APRIL 2013

(HTTPS://MATTOON.ILLINOIS.GOV/DOWNLOAD/CITY-OF-MATTOON-COMPREHENSIVE-PLAN/)

Commissioned to Houseal Lavigne Associates, the City of Mattoon's 2013 comprehensive plan was the product of a multi-step, community-driven process that engaged the community, analyzed existing conditions, identified opportunities and constraints, and established a vision, goals, and objectives for the City of Mattoon. However, according to the City's Community and Economic Development Director, the city has not had the capacity to implement the plan until very recently.

ASSETS AND AMENITIES

BANKING AND FINANCIAL INSTITUTIONS

First Mid Bank & Trust Casey State Bank Washington Savings Bank First Neighbor Bank US Bank Prairie State Bank & Trust Land of Lincoln Credit Union Heartland Savings Bank Area Educational Credit Union Woodforest National Bank OneMain Financial

CHILDCARE FACILITIES

Leaders Innovating For Tomorrow (LIFT) Stepping Stones Children's Center Learning Zone Early Development Center Building Blocks Learning Center, Little School House Cee Cee's Imagination Station Mattoon Area Family YMCA Franklin Preschool Lyndsey Young Home Daycare Busy Kids Day Care, Sunshine Preschool St. Mary's Catholic School & Preschool Mattoon Community Unit School District 2

CIVIC AND GOVERNMENTAL INSTITUTIONS

City of Mattoon Mattoon Township Coles County Housing Authority Mattoon Public Library Rotary Kiwanis Lion's Club Exchange Club

Mattoon in Motion **Coles Together** Celebrate Downtown Mattoon American Legion Post #88 **Catholic Charities Coles County Historical Society** Mattoon Local History Museum Dial-A-Ride Coles County Council on Aging Eagles Club Embarras River Basin Agency (ERBA) **IOOF** Lodge Moose Lodge Mattoon Masonic Lodge VFW Lumpkin Family Foundation Rural King Foundation Southeastern Illinois Community Foundation

EDUCATIONAL AMENITIES

Mattoon Community Unit School District 2 Leaders Innovating For Tomorrow (LIFT) Lake Land College Eastern Illinois University

FOOD ACCESS AMENITIES

Niemanns Walmart Aldi Morgans Meat Market Marks My Store Embarras River Basin Agency (ERBA) Salvation Army Peace Meals Mattoon Community Food Center

ASSETS AND AMENITIES

HEALTH CARE AND SOCIAL SERVICE FACILITIES

Sarah Bush Lincoln Health Systems Blue Cross Blue Shield SIHF Healthcare Mattoon Rehabilitation and Healthcare Center Palm Terrace of Mattoon Coles Community Health Odd Fellow Rebekah Home Illinois Department of Human Services: Family Resource Center Department of Children and Family Services Life Links Brookstone Estates of Mattoon South Copper Creek Cottages Memory Care of Mattoon Carle Mattoon Impact Life

RETAIL AMENITIES

Downtown Mattoon Emerald Acres Sports Connection S RT 45 retail strips Cross County Mall

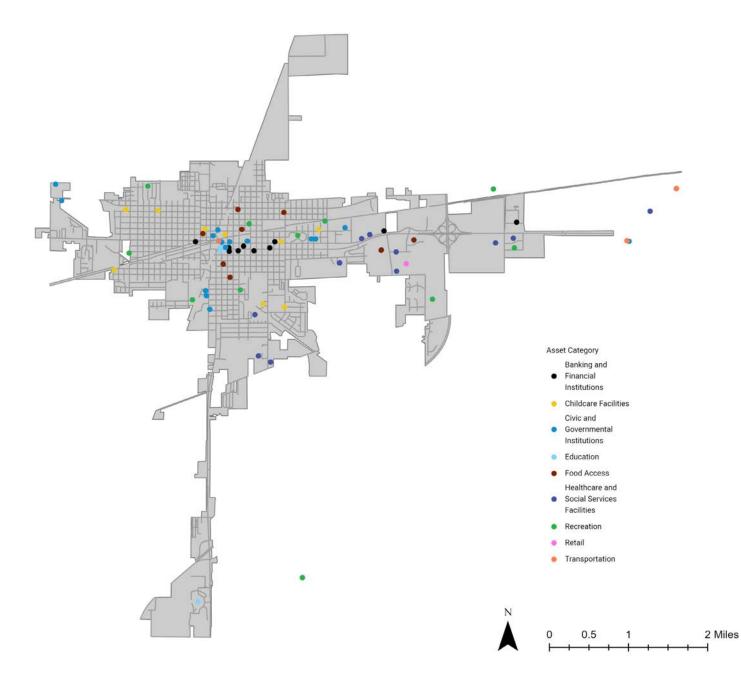
TRANSPORTATION AMENITIES

Amtrak Station Coles County Regional Airport (private flights only) Dial-A-Ride

RECREATIONAL AMENITIES

Lytle Park Pool **Douglas-Hart Nature Center** Lake Mattoon Lake Paradise AMC Showplace Mattoon Mattoon Golf and Country Club Meadowview Golf Course Peterson Park (6 pickleball courts) Lawson Park Little Kinzel Park Vanlaningham Park Cunningham Park **Roundhouse Sports Complex** Various Local Sports Leagues Mattoon Skate Park Lincoln Prairie Grass Bike Trail

ASSET MAP





DEMOGRAPHIC, ECONOMIC, AND HOUSING MARKET CONDITIONS

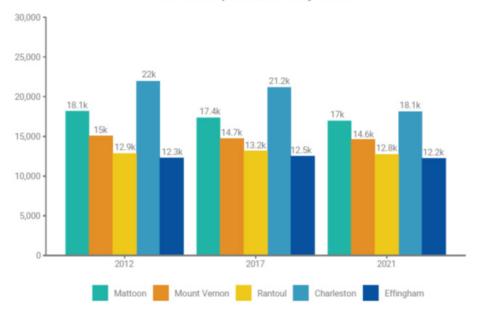
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DEMOGRAPHIC CONDITIONS

GENERAL POPULATION CHARACTERISTICS

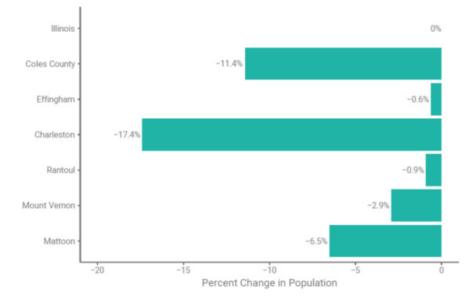
As of 2021, the City of Mattoon was home to an estimated 16,982 residents, with the population having decreased since 2012, demonstrating a loss of about 6.5% over that period. Mattoon is located in Coles County and made up 35.7% of the county's total population in 2021.

While comparable cities such as Mount Vernon, Rantoul, and Effingham also saw population decline between 2012 and 2021, -2.9%, -0.9%, and -0.6%, respectively, depopulation in Mattoon was more than three percentage points higher than these other cities. On the other hand, Charleston, another comparison city in Coles County, demonstrated a population decrease of 17.4% over the same time period. Importantly, the county overall also experienced a high rate of population decline, falling 11.4% over the ten-year period. While population loss was common in the region, it is not consistent with the population stability in Illinois, 0.0%, or the significant gain in the United States, 6.7%, over the same period.



Total Populations by Year

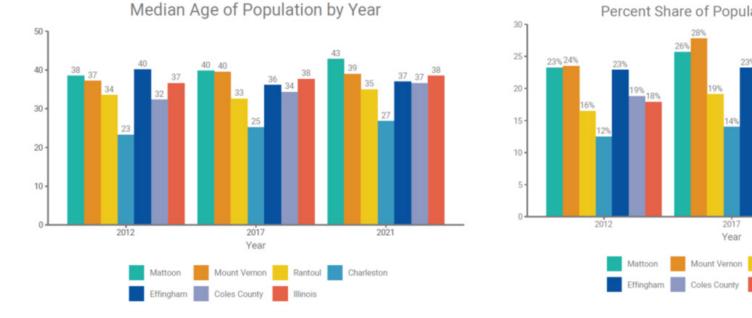
Population Change (%) from 2012 to 2021



AGE COHORTS

In 2021, the City of Mattoon's median age was 42.8 years old, compared to Coles County's median age of 36.6 years old. At the same time, Mattoon's senior population, those ages 60 years and older, was 25.2% of the total population, compared to 23.2% in Coles County, and 22.0% in Illinois.

The comparison cities all had considerably lower median ages than the City of Mattoon, with Charleston indicating the youngest median age of 26.8 years old. Charleston is the home of Eastern Illinois University, so its high proportion of university students drives down its median age. Mattoon had the highest median age and Mount Vernon followed at 39.0 years old. All of the comparison cities except for Charleston (16.2%) had a similar proportion of seniors in their population, as Effingham had 24.9%, Jacksonville had 24.7%, and Mount Vernon had 25.9% of their populations aged 60 years or older.





2021

Charleston

Rantoul

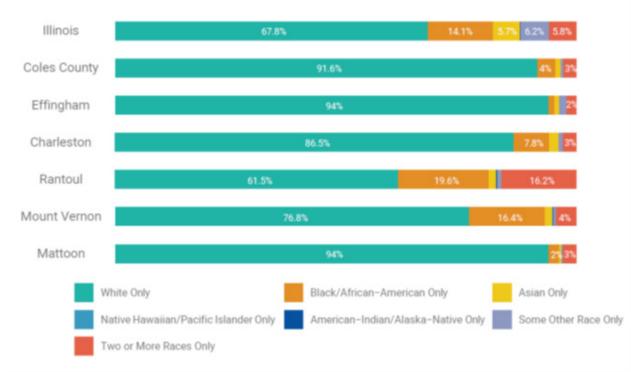
Illinois

RACIAL COHORTS

The City of Mattoon was predominantly homogenous with the White population comprising 94.0% of the city in 2021. This racial composition varied somewhat across the comparison communities, as Effingham's population was also 94.0% White, Charleston's was 86.5% White, and Mount Vernon was 76.8% White. Mattoon's White population was ten percent higher than Jacksonville, whose population was 83.6% White, and 26.2 percent higher than the 67.8% of Illinoisans who identified as White. In Coles County in 2021, 91.6% of the population identified as White.

The next largest racial or ethnic cohort was people identifying as two or more races, with 2.8%, followed by those identifying as Hispanic or Latinx, with 2.7%. In neighboring Charleston, 7.8% of residents identified as Black or African American and 3.4% of residents identified as Hispanic or Latinx. In Illinois, 14.1% of the population identified as Black or African American, and 17.5% identified as Hispanic or Latinx.

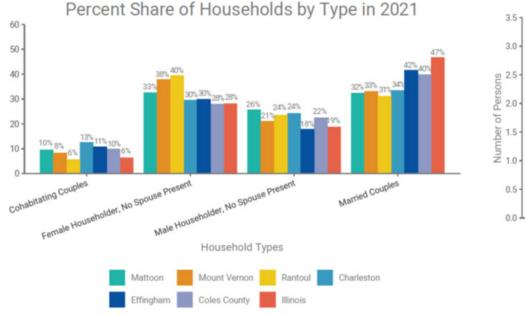
Racial Demographic Distribution in 2021



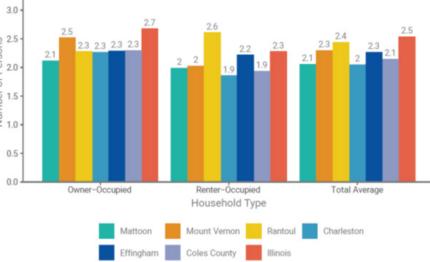
HOUSEHOLD COMPOSITION

The City of Mattoon represented 39.5% of the households in Coles County. Mattoon contained 8,012 total households which was larger than all of the comparison municipalities. Mattoon had a lower percentage of married-couple families, 32.4%, compared to Coles County overall, 39.9%. All four of the comparison cities had higher rates of married-couple families ranging from 33.0% in Mount Vernon to 41.5% in Effingham. Within the City of Mattoon the percentage of female householders with no partner (32.6%) was, as expected, higher than the percentage of male householders with no partner (25.6%). However, Mattoon had a slightly lower rate of female-led single parent households with children under 18 living in poverty, 30.1%, compared to the state, 32.7%, and Coles County at 35.4%.

The average household size in Mattoon, 2.06 persons, was slightly lower than that of Coles County, 2.15 persons, and Illinois, 2.6 persons, and was lower than any of the comparison municipalities except for Charleston (2.05). The City of Mattoon's owner-occupied household size and renter-occupied household size were 2.12 and 1.99 persons, respectively. This represents an 11.3 percent decrease in the average size of owner-occupied households from 2012 to 2021 and a 2.5 percent decrease in the size of renter-occupied households over the same period.

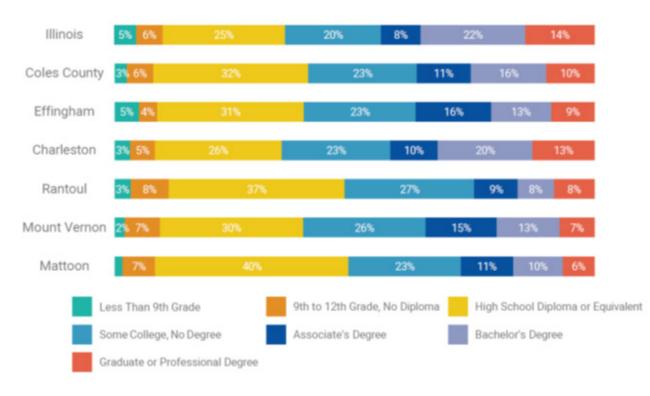






EDUCATIONAL ATTAINMENT

Educational attainment in Mattoon was aligned with the rates in comparison cities but varied from the state and county averages. In terms of educational achievement, the largest percentage of Mattoon's population were high school graduates, 40.3%, in 2021, followed by people with some college but no degree at 23.4%. Comparison cities exhibited lower rates of high school graduates, with Charleston at 26.5% and Rantoul at 36.7%, while the state of Illinois demonstrated a rate of 25.4% of the population with a high school diploma. In the City of Mattoon, 10.4% of the population had a bachelor's degree and another 6.5% had a graduate or professional degree, in 2021. Those rates were slightly higher at the county level, 15.7% and 10.0%, and much higher at the state level, 21.8% and 14.4%.



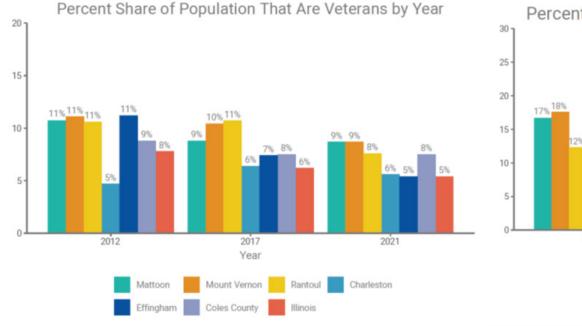
Educational Attainment in 2021

DEMOGRAPHIC, ECONOMIC, AND HOUSING MARKET CONDITIONS

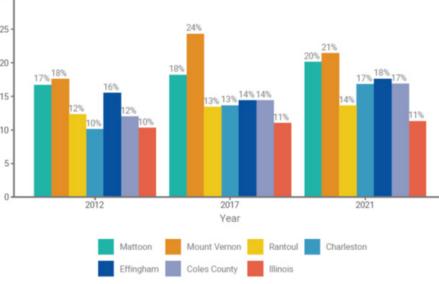
VETERAN AND DISABILITY POPULATION

8.7% of Mattoon's population were veterans in 2021, comparable to Mount Vernon but higher than each of the comparison geographies. Coles County had 7.5% of its population described as veterans, while Illinois had 5.4% at the same time.

The City of Mattoon also had a high percentage of the population with a disability, 20.1%, in 2021. This was about 3% higher than Coles County and nearly 9% higher than Illinois as a whole. Mount Vernon displayed the highest proportion of its population with a disability, 21.4%, but all the other comparison geographies demonstrated much lower rates.



terans by Year Percent Share of Population With A Disability by Year

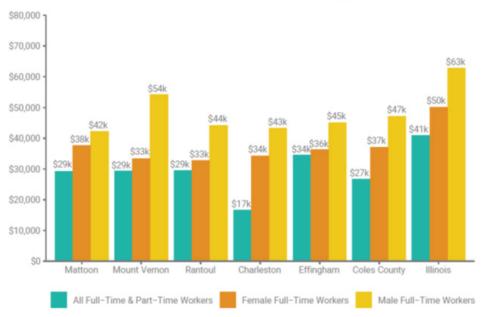


ECONOMIC CONDITIONS

EMPLOYMENT AND INCOME

As of 2021, the median annual income of all workers in Mattoon was \$29,309. That was higher than that of Coles County, which was \$26,701, and lower than that in Illinois, which was \$40,925. The City of Mattoon's median annual income was also lower than that in all of the comparison municipalities except for Charleston, which was \$16,664 (due to Charleston's high population of students). Among the comparison municipalities, Effingham had the highest median annual income of all workers at \$34,587, which was still lower than that in Illinois at \$40,925.

The median annual income of full-time workers was lower than that seen among all types of workers. Assessing this figure by sex, male full-time workers in Mattoon made somewhat more than female full-time workers. While the current median annual salary for males, \$42,221, was lower than that in Coles County, \$47,088, it was slightly higher than Coles County for female workers, \$37,687, but both were lower than those seen for both sexes in Illinois, and the United States in 2021. Between 2012 and 2021, however, Mattoon experienced significant increases in median incomes for workers across the board, with median incomes for all workers rising by 30.2%, for male workers by 12.7%, and for female workers by 24.2%.



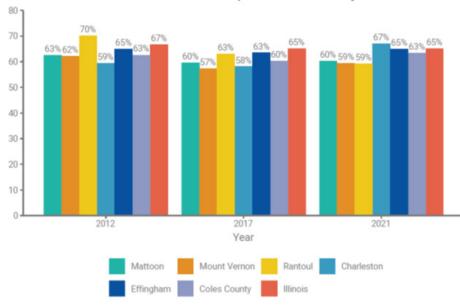
Median Annual Income for Workers By Gender in 2021

LABOR FORCE PARTICIPATION AND UNEMPLOYMENT

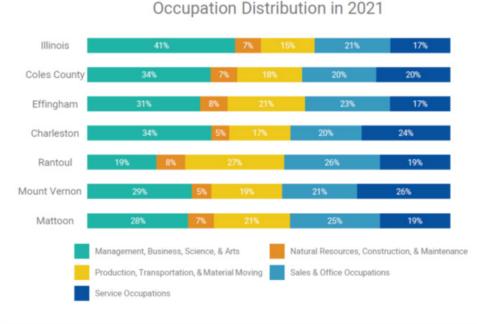
As of 2021, 60.3% of Mattoon's population 16 years and older was considered active within its labor force. The labor force includes those that are employed, those that consider themselves unemployed but looking for employment, and those within the armed forces. The labor force participation rate in the City of Mattoon declined by 2.3% between 2012 and 2021, and was 3.0 percentage points lower than that in Coles County, 4.8 percentage points lower than Illinois, and 2.8 percentage points lower than the national rate.

As of 2021, during the COVID-19 pandemic, 9.4% of the City of Mattoon's workforce was unemployed, the highest rate among the comparison municipalities, but a decrease of 2.5% from 2012. While Effingham's unemployment rate in 2021 was only 3.3%, Mount Vernon's was comparable to Mattoon's at 8.5%.

Among employed residents of Mattoon, the most commonly held positions were those within management, business, science and arts occupations. With occupations in this category comprising 27.8% of the workforce in Mattoon, these proportions are somewhat lower than rates in Coles County, with 34.0%, and Illinois, with 40.7%. The next largest part of the City of Mattoon's workforce, 24.8%, worked in sales and office occupations compared to Coles County, with only 20.5% of its workforce in similar occupations.



Labor Force Participation Rates by Year

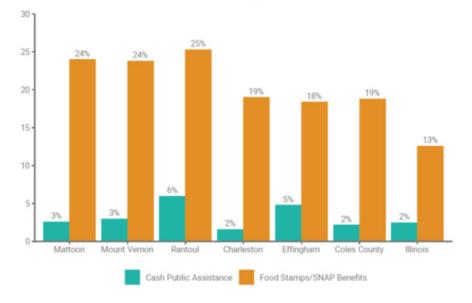


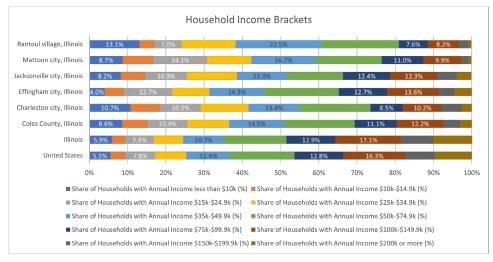
POVERTY AND PUBLIC ASSISTANCE

In the City of Mattoon, 2.6% of households received cash public assistance in 2021 and 24.0% of households received food stamps and/or SNAP benefits in the previous 12 months. This is considerably less than the 6.0% of Rantoul households that received cash public assistance and the 25.3% of Rantoul households that received food stamps and/or SNAP benefits in the previous 12 months. However, Rantoul and Mattoon demonstrated much higher rates of households receiving food stamps/SNAP benefits than any of the other comparison geographies, with 18.8% of Coles County households receiving food stamps and only 12.6% of Illinois households.

The poverty rate in the City of Mattoon in 2021 was 22.5%, which represents a 3.1% decrease in poverty from 2012 to 2021. Nearly 31% of the City of Mattoon's households earned less than \$25,000 per year, and 8.7% earned less than \$10,000 per year, compared to the county at 8.6% but higher than that in the state of Illinois at 5.9%. In Mattoon, 28.3% of households made between \$25,000 and \$49,999 and another 28.3% earned between \$50,000 and \$99,999.

Share of Households Receiving Public Assistance in 2021



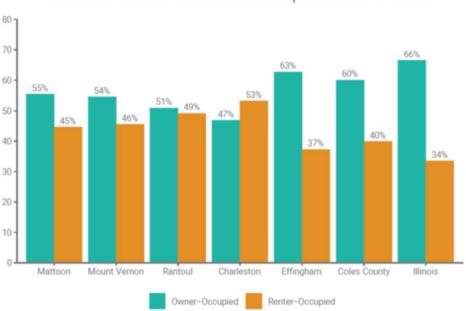


HOUSING MARKET CONDITIONS

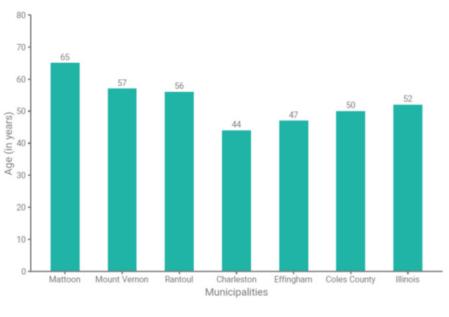
HOUSING STOCK

In 2021, the City of Mattoon had 8,896 total housing units. Of the 8,002 units that were occupied, 55.4% represented owner-occupied units. Mattoon's renter population was moderately high for the area, with renters occupying 44.6% of all occupied housing units. While Effingham and Jacksonville had lower rates of renter tenure (37.3% and 37.8%, respectively), Mattoon had a higher rate of homeownership than Charleston, Mount Vernon, and Rantoul. Coles County had a renter-occupied housing rate of 39.9% which is notably higher than the state of Illinois, and the country overall.

Housing stock across Illinois is relatively old, with the average building built in 1969, but the City of Mattoon's stock is somewhat older, with the average building built in 1956. All of the comparison cities had a younger housing stock, with Charleston's housing averaging 44 years (built in 1977) and Effingham's housing averaging 47 years (built in 1974).



Share of Owner vs Renter Occupied Units in 2021



Median Age of Housing Stock

OCCUPANCY AND VACANCY

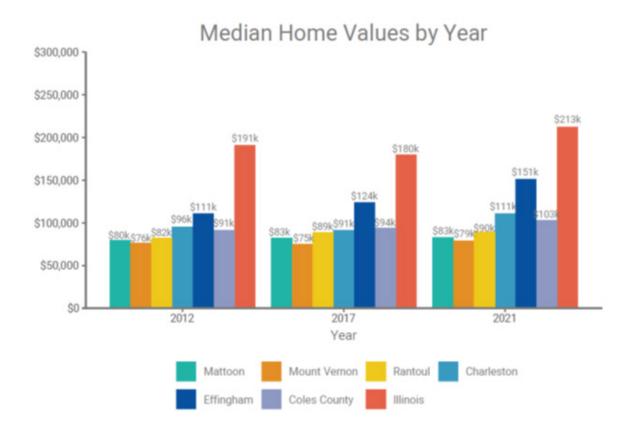
Throughout Mattoon, 9.9% of all housing units were vacant in 2021. This rate was quite a lot lower than in all the comparison municipalities except for Effingham (6.1%), with Mount Vernon demonstrating a vacancy rate of 15.9%. Coles County saw a vacancy rate of 11.3% and Illinois seeing a vacancy rate of 8.9%.

In 2021, the City of Mattoon had a 4.0% rental vacancy rate, compared with a 1.3% homeowner vacancy rate. This can be contrasted with Rantoul's rental vacancy rate of 16.7% in 2021. The average household size in Mattoon was 2.06 persons in 2021. This was consistent across the region and matched the average household size of Charleston at the time. The average household size in Illinois, 2.54 persons, and the United States, 2.60 persons, were both higher than that of the City of Mattoon as well as the other comparison geographies.



HOUSING VALUE

In 2021, the City of Mattoon had approximately 4,848 owner-occupied housing units, and the median value of those units was \$82,700, lower than the median for Coles County, which was \$103,200, and for Illinois, which was \$212,600. Mattoon's median housing value falls in the middle of the comparison municipalities of Mount Vernon and Rantoul (\$79,300 and \$89,700, respectively). However, median home values in Jacksonville (\$107,700), Charleston (\$111,100), and Coles County (\$103,200) were considerably higher in 2021, and Effingham saw the highest median home value of \$151,400.



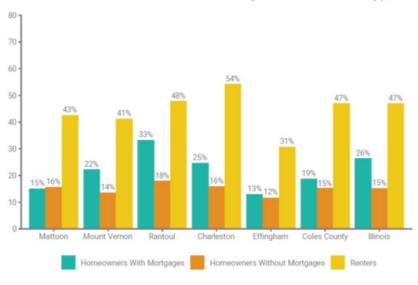
HOUSING COSTS

In 2021, the median monthly housing costs of owner-occupied units without a mortgage in Mattoon were \$395, whereas owner-occupied units with a mortgage was \$944. The median costs of owner-occupied housing units with a mortgage were significantly lower than those in Illinois overall, \$1,781, and slightly lower than Coles County, \$1,075. Among the comparison cities, all four have somewhat higher monthly housing costs for owners without a mortgage, ranging from \$487 in Charleston to \$534 in Mount Vernon, while monthly costs for homeowners with a mortgage are also higher across the board and range between \$962 in Mount Vernon to \$1,112 in Effingham. The median monthly housing cost paid by renter-occupied households in Mattoon was \$672. While rental housing costs were slightly lower in the City of Mattoon than in Coles County, \$706, and considerably lower than in Illinois, \$1,097, they are in line with the comparison municipalities, where renters pay between \$661 (Jacksonville) and \$846 (Rantoul).

A household is described as cost-burdened when they pay more than 30% of their household income for housing, including rent, mortgage, and utilities. 15.1% of homeowners with a mortgage were cost-burdened and 42.6% of renters were cost-burdened in Mattoon in 2021. However, across Illinois, 47.0% of renters were cost-burdened in 2021, and 26.4% of homeowners with a mortgage were cost-burdened.



Median Monthly Costs by Owner/Renter Type in 2021



Share of Cost-Burdened Households by Owner/Renter Type in 2021



PRIMARY MARKET AREA

PRIMARY MARKET AREA

WHAT IS A PRIMARY MARKET AREA?

Primary Market Areas (PMAs) are contiguous geographic areas from which a majority of residents will likely be drawn for a given development. IHDA uses census tracts to create PMAs for market analysis and collects data for these areas to understand their demographic, economic, and housing trends. Taking into consideration the characteristics of this PMA helps IHDA to understand market forces that are occurring in and around the community and their implications for development goals. PMA analysis is an important process within the application review for many of IHDA's programs, including the Low-Income Housing Tax Credit (LIHTC) program. It is also a helpful tool for communities to understand and communicate the characteristics of their area and its broader regional context.

PRIMARY MARKET AREAS AND LOW-INCOME HOUSING TAX CREDITS

The initial phase of IHDA's Low-Income Housing Tax Credit (LIHTC) process serves to assess the market need for development and redevelopment proposals prior to the submittal of a full application. This process is called the Preliminary Project Assessment (PPA). This assessment allows IHDA to evaluate local market data based on the PMA and examine concentrations of poverty and affordable housing as preliminary indicators of the area's need. IHDA also allows developers to include documentation that supports the need for affordable housing and demonstrates alignment with local planning efforts. The PPA allows IHDA to look beyond the data alone to determine whether investments could help increase access to living wage jobs, education, services, and transit for low-income residents.

PRELIMINARY PROJECT ASSESSMENT MARKET DATA AND METRICS

The data points included in IHDA's PPA analysis show an area's change over time, including data points spanning approximately 10 years. All data are collected from the United States Census Bureau's American Community Survey for the census tracts within the project's PMA. Each metric used in this analysis is evaluated at the PMA-level and is compared to the rates and figures of the county and Illinois as a whole. The metrics considered include important housing statistics, such as vacancy, cost burden, and households with Section 8 Vouchers (also known as Housing Choice Vouchers), as well as existing affordable housing stock. The following table outlines all the metrics that IHDA collects and analyzes for its Preliminary Project Assessment, in accordance with the 2024-2025 Qualified Allocation Plan (QAP). It is important to note that the categories and criteria presented are subject to change as updates are made to the QAP.

EXISTING UNIT APPROVALS AND PERFOR	RMANCE & ON-THE-GROUND INDICATORS					
CRITERIA REVIEWED	SOURCE OF INFORMATION	CONSIDERATION				
IHDA-funded projects		General picture of IHDA's investment in PMA				
Newly approved IHDA-funded units	IHDA active portfolio & IHDA Board approvals	Approved projects in the PMA that are not yet constructed or rented may negatively impact the PPA market and/or the market may need to stabilize before additional units are approved				
Occupany levels / Wait-list levels at active IHDA projects in PMA	Internal project monitoring by IHDA & phone calls to property managers	Occupancy levels in PMA below 80% are considered to be problematic				
SRN units proposed	PAIR data showing the number of persons on the wait list & their desired unit type	To be used to objectively demonstrate on-the-ground				
Age of housing stock	American Community Survey (ACS) 5-year estimates	conditions that may indicate the need for new units or rehabilitation of existing units within an area				
AFFORDABLE RENTAL CONCENTRATIONS	3					
CRITERIA REVIEWED	SOURCE OF INFORMATION	CONSIDERATION				
IHDA market share (units funded by IHDA in the PMA / total rental units in PMA)	IHDA active portfolio, IHDA Board approvals, & American Community Survey (ACS) 5-year estimates	Market share over 10% is considered high and may negatively impact the PPA review, market share over 15% may be required to submit Community Revitalization documentation to show that the proposed project is part of local efforts.				
Affordable market share (unduplicated units funded by IHDA, HUD, HUD Public Housing, & USDA-RD in the PMA / total rental units in PMA)	IHDA active portfolio, IHDA Board approvals, American Community Survey (ACS) 5-year estimates, & published lists of HUD Multifamily, HUD Public Housing, & USDA-RD developments	Market share over 20% is considered to be high and may negatively impact the PPA review, low overall rental concentrations may mitigate negative impact				
Affordable rental concentrations (actual rents, regardless of subsidy)	Affordable Rental Unit Survey (ARUS)	Affordable rental unit concentration that exceeds 60% for the income levels targeted by the project i considered high and may negatively impact the PPA review				
SOCIAL AND ECONOMIC VIABILITY						
CRITERIA REVIEWED	SOURCE OF INFORMATION	CONSIDERATION				
Poverty rate	American Community Survey (ACS)	Poverty levels exceeding 20% may negatively impact PPA review, low poverty rates and high household income may indicate opportunity within the PMA				
Median household income	5-year estimates					

SOCIAL AND ECONOMIC VIABILITY						
CRITERIA REVIEWED	SOURCE OF INFORMATION	CONSIDERATION				
Growth (houshold and population)	American Community Survey (ACS)	Overall negative trends and/or sharp year-to-year declines may negatively impact PPA review				
Rent-burden and extreme rent-burden	5-year estimates	Higher than average levels may indicate need for rent- restricted housing within PMA				
Unemployment rate	American Community Survey (ACS)					
Labor force participation rate	5-year estimates & Bureau of Labor Statistics Area Unemployment Statistics	Access to jobs is considered and indicator of				
Number of jobs	US Census Longitudinal Statistics	opportunity and projects located in PMAs with low unemployment, high labor force participation, and high				
Number of jobs per 100 people	American Community Survey (ACS) 5-year estimates & US Census Longitudinal Statistics	number of local jobs may be considered favorably				
Households with Housing Choice Vouchers (HCV)	HUD's 'A Picture of Subsidized Households'	Demonstrates local participation in HCV subsidy program, may indicate a concentration of subsidies in the rental market				
Educational attainment and school performance	American Community Survey (ACS) 5-year estimates & local school performance indicators	Education levels and school performance are considered indicators of opportunity				
Crime statistics	Various data sources, IHDA Asset Management records	High crime rates may impact ability to achieve and maintain full occupancy				

CITY OF MATTOON'S PRIMARY MARKET AREA

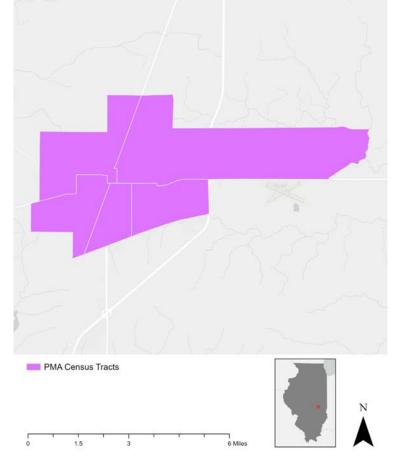
The PMA defines the larger community area that is inclusive of the amenities, services, and recreational assets that residents of the City of Mattoon could reasonably travel to and access. The City of Mattoon PMA is made up of five census tracts. While this PMA composition and analysis can serve as an informative tool for understanding the area's trends and needs, its boundaries and census tracts should not be considered the only means of analysis.

The census tracts included in the City of Mattoon's PMA were determined through discussion between IHDA and the City of Mattoon and are as follows:

Coles County

- ·17029001200
- 17029000300
- ·17029000400
- 17029001000
- ·17029001100

Mattoon Primary Market Area



CITY OF MATTOON'S PRIMARY MARKET AREA DATA

Project Name:	Mattoon market characteristics		SPAR Reviewer:					ommendati	ion:				
	Matton market characteristics	Census Tracts Included In PMA		1702		0001200,1	702900030	0,1702900	0400, 170;	20001000, 17	029001100		
Project PPA Number:			Market Characteristics*	PMA	Rate	Growth	County	Rate	Growth	State	Rate	Growth	
Project City:			Total Population 2010	17,690			53,568			12,745,359			
Set-Aside/CmtyArea	Non Metro		Total Population 2015	17,379		-2%	53,037		-1%	12,873,761		1%	
Project County:	Coles		Total Population 2020	17,553		1%	51,065		-4%	12,716,164		-1%	
Construction Type:			People aged 60+ 2010	4,189	24%		9,684	18%		2,176,050	17%		
Age Restriction:			People aged 60+ 2015	4,329	25%	3%	7,829	15%	-19%	1,742,191	14%	-20%	
Total Units:			People aged 60+ 2020	4,516	26%	4%	11,707	23%	50%	2,783,146	22%	60%	
Scattered Site:			People Unemployed 2010**	664	4%		2,748	5%		569,744	4%		
Mrkt Rate/80% AMI Units:			People Unemployed 2015**	969	6%	46%	2,681	5%	-2%	608,516	5%	7%	
30% AMIUnits:			People Unemployed 2020**	620	4%	-36%	1,837	4%	-31%	395,142	3%	-35%	
PSH Units/PAIR Data:			People in Laborforce 2010**	8,456	48%		26,479	49%		6,654,048	52%		
PBRA Units:			People in Laborforce 2015**	8,684	50%	3%	27,639	52%	4%	6,712,162	52%	1%	
Type of PBRA:			People in Laborforce 2020**	8,528	49%	-2%	26,922	53%	-3%	6,650,033	52%	-1%	
Existing & Fully Occupied:			Jobs by Job Location 2020 (LEHD)	12,600	72%		19,608	38%		5,762,285	45%		
PHR edevelopment:			Jobs by Res Location 2020 (LEHD)	7,366	42%		35,559	70%		7,583,619	60%		
Vets Population:			High School Graduates 2015**	4,754	27%		10,405	20%		2,308,309	18%		
Existing IHDA Portfolio:			High School Graduates 2020**	4,600	26%	-3%	10,219	20%	-2%	2,220,409	17%	-4%	
Opp Area or Proximate:			College Graduates 2010**	3,086	17%		7,120	13%		2,526,884	20%		
QOLI Score:	5		College Graduates 2015**	3,053	18%	-1%	7,808	15%	10%	2,777,871	22%	10%	
ARI Score:	1		College Graduates 2020**	2,300	13%	-25%	8,570	17%	10%	3,085,274	24%	11%	
R/EC AP 2019	0		People in Poverty2010	2,506	14%		9,270	17%		1,572,048	12%		
R/EC AP in PMA	0		People in Poverty2015	3,458	20%	38%	10,951	21%	18%	1,801,118	14%	15%	
Wage Abundance/Desert	N/A, Desert		People in Poverty2020	3,490	20%	1%	9,697	19%	-11%	1,488,670	12%	-17%	
BA Food Access Verified	0		Cost Burdened Owners 2020	298	7%		1,106	9%		540,653	17%		
RIA	0		Cost Burdened Renters 2020	1,237	38%		1,106	13%		719,353	44%		
QCT 2024	0		Average Median Income 2010	\$38,125			\$36,457			\$47,185			
QCT in PMA 2024	1		Average Median Income 2015	\$40,656		7%	\$39,588		9%	\$50,163		6%	
Age of H	lousing Stock 2019		Average Median Income 2020	\$41,699		3%	\$46,411		17%	\$58,076		16%	
2000 & after	4.05%		Total Vacant Units 2010	758	9%		2,470	11%		497,683	9%		
1980-2000	15.60%		Total Vacant Units 2015	906	11%	20%	2,401	10%	-3%	517,287	10%	4%	
before 1980	80.35%		Total Vacant Units 2020	644	8%	-29%	2,509	11%	4%	489,324	9%	-5%	
ARUS 80% AMI	2607	79%	Owner Occupied Units 2010	4,574	60%		13,061	62%		3,300,691	69%		
ARUS 70% AMI	2270	69%	Owner Occupied Units 2015	4,705	62%	3%	13,070	62%	0%	3,177,705	66%	-4%	
ARUS 60% AMI	1855	56%	Owner Occupied Units 2020	4,503	58%	-4%	12,596	60%	-4%	3,237,778	66%	2%	
ARUS 50% AMI	1357	41%	Occupied Rental Units 2010	3,016	40%		7,845	38%		1,469,260	31%		
ARUS 40% AMI	803	24%	Occupied Rental Units 2015	2,857	38%	-5%	7,993	38%	2%	1,608,683	34%	9%	
ARUS 30% AMI	385	12%	Occupied Rental Units 2020	3,295	42%	15%	8,376	40%	5%	1,646,283	34%	2%	
ARUS 20% AMI	109	3%	Total Housing Units 2010	7,590	43%		20,906	39%		4,769,951	37%		
Concentrations:	Number of Units	%s	Total Housing Units 2015	7,562	44%	0%	21,063	40%	1%	4,786,388	37%	0%	
Active IH DA Units (AII)	315	10%	Total Housing Units 2020	7,798	44%	3%	20,972	41%	0%	4,884,061	38%	2%	
Affordable Housing Units (/	315	10%	Households with HCVs 2020	19	1%		84	1%		93,276	6%		
CR Triggered:	If renter % is > set-aside avg and IHDA	conc is > 1	Overall Housing Unit Change										



HUBBARTTS DOWNTOWN DINE R

COMMUNITY-BASED PLANNING PROCESS

- **37** Community Needs Assessment Process
- **38** City of Mattoon Community Needs Assessment
- 41 Public Meetings

COMMUNITY-BASED PLANNING PROCESS

To produce a Community Revitalization Plan that truly reflected community values and priorities, the City of Mattoon engaged in a collaborative planning process involving community residents, community organizations, and other key stakeholders to obtain public input and build stewardship for the plan. A primary goal of the public outreach strategy for this plan was to increase and diversify community engagement, with a specific focus on engaging populations that have historically been underrepresented in previous planning processes.

The planning process was crafted in close consultation with a core stakeholder group, which consisted of Mattoon in Motion's Housing Action Team, a group of approximately 15 volunteers that has met for the past seven years to advance housing initiatives in Mattoon. IHDA worked closely with the City of Mattoon to develop a Scope of Work (SOW), which was signed by both parties on March 8, 2023. The SOW outlined a partnership, based in community engagement, which included identifying and recruiting local and regional stakeholders, organizing public meetings, and establishing and overseeing a transparent project work plan. The specific tasks of the City of Mattoon throughout this planning process included the following:

- · Determining and forming a core stakeholder group
- · Providing previous planning efforts and funding sources
- Conducting a Community Needs Assessment of the City of Mattoon
- Recruiting volunteers to perform a Housing Stock Survey of the City of Mattoon
- · Crafting goals and objectives for the community based on the data and feedback collected over the course of the partnership

In addition to carrying out the tasks outlined above, City of Mattoon stakeholders also agreed to regularly participate in stakeholder and community meetings with IHDA throughout the tenure of the partnership to build relationships, share knowledge and skills, and increase community participation. In total, IHDA and the City of Mattoon's core planning team held 12 planning meetings, 2 in-person stakeholder meetings, and 2 full community meetings over the course of this partnership.



COMMUNITY NEEDS ASSESSMENT PROCESS

A core tool used to engage community residents throughout this process was the distribution and collection of a Community Needs Assessment (CNA). This survey posed 56 questions that polled resident opinions regarding their experience of their neighborhood regarding the following areas:

- Housing
- Mobility
- Economy
- Amenities and Resources
- Engagement
- Community Initiatives
- Civic Opportunities

The survey took every measure possible to ensure that all responses would remain anonymous. However, six questions were included in the survey to collect general respondent information, including household size, age range, income bracket, race/ethnicity, preferred communication style, and confirmation of residency. Residents of the City of Mattoon were informed of the Community Needs Assessment survey through promotion on the City's website and Facebook page, and via speaking engagements by the City's Community and Economic Development Director. Surveys were distributed and left open for responses for a period over nine months, between May 2023 and January 2024, to maximize total responses. Over that time, 564 survey responses were collected, which is approximately 3.3% of the total population of the City of Mattoon strategy area. IHDA Community Revitalization staff also created a survey targeting commuters to major employers in the city of Mattoon, but it was not released as widely and did not garner enough responses to be included in this analysis.

Community feedback provided through the CNA was fundamental for learning about the experiences, needs, and desires of community residents. The survey was conducted early on in the planning process so that a relationship could be built between community residents and the planning team. The information and opinions gathered from this survey and subsequent community meetings laid the foundation for this plan and its recommendations surrounding future development within the City of Mattoon.

COMMUNITY NEEDS ASSESSMENT METHODOLOGY

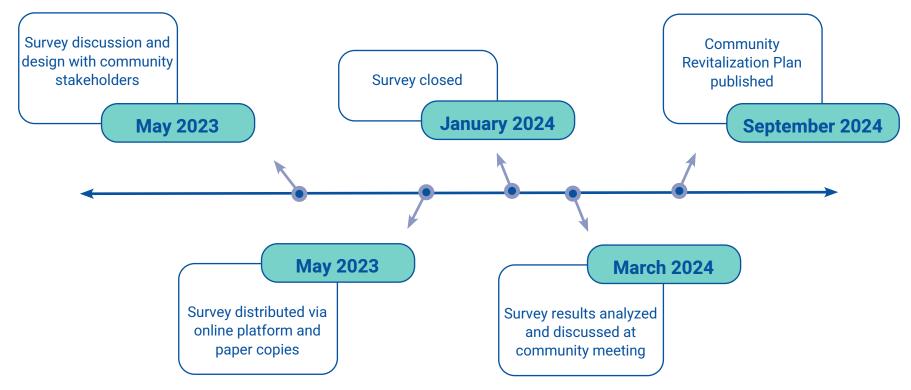
To reach as many residents as possible, the CNA was made available and distributed widely in electronic form. The City of Mattoon's primary planning lead distributed the electronic survey link via email lists and the City Facebook page.

To ensure objective reporting, IHDA alone was responsible for the CNA data analysis and summary of results. The form summarizing the findings of the CNA was distributed at subsequent public meetings and can be found in **Appendix X** of this plan.

As with all self-reported surveys, there are some limitations which should be considered when interpreting the results of [PROJECT NAME]'s CNA, including:

- 1. The language or phrasing of the survey may have been confusing or misleading to participants, causing error in the reporting of information.
- 2. Participants were not required to answer all questions and therefore the sample size may vary across questions.
- 3. The data reflect a snapshot of the current opinions of the respondents and those opinions are subject to change.

COMMUNITY NEEDS ASSESSMENT TIMELINE



CITY OF MATTOON COMMUNITY NEEDS ASSESSMENT

City of Mattoon's Community Needs Assessment (CNA) was made available electronically and distributed as paper copies beginning in May 2023. The survey was closed in January 2024 after 564 responses were collected. The question response rate was high for the survey as more than 98% of respondents answered all the multiple-choice questions, while only 48% of respondents completed the open-ended question. Overall, this survey posed 56 questions and was completed by 501 residents in the community, representing a 3.0% response rate within the City of Mattoon.

HOUSING

In general, survey respondents disagreed that housing in Mattoon was affordable, whether in general or to households making a variety of incomes. Most also disagreed that housing in Mattoon is in good condition, and nearly half disagreed that there is a variety of housing types available. However, when asked what types of housing they would like to see in their community, more than three-quarters of respondents said they prefer single family detached homes, while 45.4% would like to see more townhomes and 42.6% would like to see duplexes. Interestingly, more than a quarter of respondents said they would like to see more tiny homes in Mattoon. Almost four in five respondents said that a home of three or four bedrooms would suit their household the best. The overwhelming majority of respondents agreed that there is a need for all types of housing opportunities in Mattoon, with 70% agreeing that more rental housing is needed and 82% agreeing that more homeownership opportunities are necessary.

ECONOMY

While three-quarters of respondents agreed that they can run most of their daily errands without leaving Mattoon, it is clear there is less agreement when it comes to the quality of the local economy. Slightly less than half of respondents agreed that Mattoon has a downtown in good condition and storefronts that attract shoppers, and similar numbers disagreed that Mattoon has both a variety of retail and dining establishments as well as employment opportunities.

MOBILITY

Almost half of Mattoon respondents agreed that their community has good visibility in public spaces that allows them to feel safe and nearly the same percentage agreed that there is adequate lighting in public places, but more than 37% disagreed that their neighborhood is walkable. On the other hand, 57.1% agreed that the community has walking and recreational paths and trails, and 43% agreed that they can easily travel by bicycle in Mattoon.

EDUCATION AND WELLNESS

Respondents most agreed that Mattoon is well-served by banking, pharmacy, and health services, but educational services were also deemed highly accessible, with 77% of respondents agreeing that K-12 schools were sufficient to meet their needs and 78% agreed that post-secondary education is accessible in their community. Meanwhile, more than half of respondents agreed that job and vocational training opportunities are sufficient available in Mattoon. On the other hand, only 41.2% of respondents agreed that they can easily access affordable, nutritious food in their community.

COMMUNITY ENGAGEMENT AND INITIATIVES

In general, most respondents agreed that the City of Mattoon is working to create a positive future for the community and that they are excited by the changes they see happening. However, fewer than half of respondents agreed that there are sufficient opportunities for recreation, dining, and community involvement, and most identified a real need for shopping and retail in addition to more job opportunities. Finally, more than 61% disagreed that there is enough nightlife in Mattoon.

PUBLIC MEETINGS

Throughout this planning process both stakeholder and community meetings were held to ensure that the Housing Needs Assessment was informed by residents, employees, and organizations based throughout the City of Mattoon. Community meetings also provide an opportunity to clarify questions and share resources with members of the community. Community meetings were conducted throughout spring and summer 2024 and included relevant stakeholders that are active within the community strategy area, and whose expertise and insight were vital to gaining insight into community priorities.

KICKOFF MEETING – MAY 2023

On May 4, 2023, IHDA staff traveled to Mattoon to meet with the core stakeholder group in Mattoon City Hall. The stakeholder group was made up of the housing committee of Mattoon in Motion, and the group discussed the partnership process, next steps of community needs assessment and housing stock survey, and determined methods to best distribute the survey.

HOUSING STOCK SURVEY TRAINING – SEPTEMBER 2023

On September 29, 2023, IHDA staff traveled to Mattoon to train the GIS students and Mattoon staff on the Housing Stock Survey. After going over the process and GIS Field Maps application, the group went out into the community to begin surveying. The reasoning for in-person training on the hosing stock survey is for IHDA staff to be able to demonstrate in real time and answer questions from the students and staff.

COMMUNITY MEETING – MARCH 2024

In mid-March 2024, approximately 90 Mattoon residents attended a community meeting in Elevate, the business incubator and coworking space in the Cross County Mall. Amid a hailstorm and tornado sirens, IHDA staff went over the results of the Community Needs Assessment and the Housing Stock Survey. Following that discussion, the group participated in live polling via Mentimeter, which asked residents' opinions on various housing and development questions.

COMMUNITY MEETING COLLECTIVE BRAINSTORM

During the March 2024 community meeting, IHDA planning staff facilitated the use of Mentimeter to collect anonymous responses from community members on a variety of questions and polls. The following charts and graphics represent the input received from the community members during the meeting.

START

Investing in local transportation options	Housing Development Zone	More housing development! More transportation!	More focus on family friendly activities
Managing the properties that are deteriorating	More entertainment for youth, affordable activities for adults that are not bars	Continued code enforcement with properties that are purposely neglected.	Invest in youth spaces Improve walkability
More housing subdivisions	Working on the 884 that need help	Family friendly activities	Affordable housing
clean up junk yards in town improve sidewalks	Invest in subdivisions	Infrastructure update and repair.	new subdivisions

Find ways to supplement developers rehabbing existing houses. Hire a dedicated nuisance officer to address dilapidated structures	Continue focusing on youth	Code enforcement	Family evening activities
More sustainable jobs with long term tenure	Independent shops & boutiques	Encourage sign replacement for businesses that are broken	Recreation.
Local transportation, activities/events for young adults.	LGBTQ+ committees or clubs, more public transportation,	Roads for bicycle traffic	We need new building lots!!!!
Replace decaying mobile home park on south Sixth Street with newly constructed single family homes.	Sidewalks, Sidewalks, sidewalks	Sidewalkspublic transportation like dial a ride	Na

More recreational spaces.	Better sidewalks	Rehab deteriorating home	Reasonable, nice rental housing.
Better movie theater	Industry leaving	Developments - I'm excited to see the new sports complex moving forward. Actions - I know that can't be a town of all government housing, but more affordable housing seems to be a need.	Nicer development areas for housing. Better options for renting.
Not related but a public pre school program. Not everyone can afford the 2 private ones with waiting lists and not everyone qualifies for Franklin	More quality sit down restaurants. Rehab programs for blighted homes.New housing development	Median income level homes developments	Specialty healthcare providers who are in town everyday, not just here on a rotating basis.
Repair sidewalks on northeast side of town. Entirely redo Lakeland Blvd and Charleston Avenue.	N/A	Make the owners/investor's fix the Trailer Court on 6th. St. up instead of making them move out to Old State Village. We have NO SAY IN THE MATTER AND NO OPTIONS IF WE WANT TO KEEP OUR HOMES. NOT FAIR	We need a sidewalk to Walmart like you were supposed to do 10 years ago.We need low cost housing.

STOP

Revitalize rundown areas of town	Update the multi family spaces with better management	Recreation	More public spaces
I'm thankful for the work that is being put forth. Nothing noted.	Blocking community solar development	Stop vandalism and vagrancy at depot and rest of downtown Mattoon.	Having the same type of restaurants
Thankful for the work being done	Voting against cannibas dispensaries	Tornado shelter information is needed today	Clean up the junk
Putting up signs that say Mattoon, healthier restaurant options	stop allowing junk yards to not clean up	Make it harder for gaming/gambling business to open	Stop spending \$\$ on downtown

Clean up the junk yard at 24th and Broadway	-	a great job and et recognition for	-		Cannabis prohibition is silly in 2024. Why are we doing that instead of getting taxes from it? It's not 1920
I can't think of anything at this time.	Low incor developm		None.		N\A
Letting worthless landlords away with NOT DOING WH THEY BY LAW SHOULD BE DOING. REPAIRS AND MAINTENANCE ARE LACKI FROM LANDLORDS AND T RENTERS ARE SUFFERING	AT NG HE	Stop the lea	f burn ban.	Nom	ore gaming places

CONTINUE

Investment in Lift and in city walkability projects	investment in lift and work on city walkability	Sports complex	Revitalize sidewalks
Mattoon in motion	Nice parks	Attracting new businesses to Mattoon	Investing in downtown
Enforce ordinances	The bike trail.	Sports Complex and economic development	Continue holding landlords accountable
Tearing down vacant structures.	Downtown improvements	Gather community input at events like this Bring together resources and stakeholders	Downtown revitalizeion

Recreation	Developing open space	Developing lake mattoon	Refurbishing downtown
	for social functions	rec areas	and Dewitt Ave.
Downtown community events.	Downtown special events.	Great parks	Pet friendly!
Downtown, sports complex, create new housing opportunities	They do a great job but do not get enough credit for it	Bike path, sports complex, downtown renovation, nuisance violation program by MPD	Improve walkability
We can continue to do	Great dog park!Nighttime	keep lifespan busy with	Grant writing
better.	activities!Clean up day	programs	

Encouraging community involvement in the issues facing our community!	Continue moving toward "active" community initiatives	Work with housing, mental health, and substance use recovery organizations and efforts. More public social events	Supporting those who need it to increase community confidence and engagement
Programs like the LIFT program, nice parks, restaurant choices that appeal to people passing by on the highway	More Social activities	Depot events and upkeep	Pool
I think they need to continue to restore and update store fronts.Adding things like the MATTOON sign. The parks & schools always seem to be neat and clean.	More retail stores	Engaging community, looking for alternative strategies for infrastructure investment for new subdivisions, make plan for multiple types of housing & work with developers & investors to create housing	Maintaining parks.
Continue to do things for the kids and seniors.	Please continue cruise Broadway.	Move the fireworks back to Peterson Park.	Recruiting a dispensary

What are the City of Mattoon's strengths?

Lift, LLC, Elevate, Public Library, Rural King, Burger King	Strong community events, free concerts, festivals	Parks	Volunteerism!
People!LIFTSports Connection	Location	Teamwork	Agriculture
Sports facilities	157	Schools, sports, police are excellent	People care about this community and want to make it better
Dog park	People who care and show up when it matters	Chamber of commerce	Strong Chamber of Commerce

People	Mayor	Room to grow	Businesses willing to invest and grow the community
Mattoon in motion	Low crime	Community support	Fire dept
Community support	EIU & LLC	Airport	sarah bush hospital is great
Private/public partnership	Chamber of Commerce	Location: interstate and Amtrak	LocationLow cost of livingGood health careGood educationLow crime

Ed Dowd	No dispensaries	Mattoon has a fantastic standard of living that could attract more remote workers and retirees	People
Schools, Chamber, SBL, community members who are invested in Mattoon.	Future thinking!	People and volunteerism, youth organizations, access to services, SBLHC , dog park, community leaders, green spaces, recreation	Proximity to STL, IND, CHI
many churches to choose from	Renovating existing housing	I think community involvement in Mattoon is a big plus - whether it's the Y or Relay for Life or St. Jude - the people in Mattoon seem to be very generous and help promote the good in the area.	School system and private school options, business growth and development, great Churches
Community mindedness	Constantly trying to improve.	Continues to grow	Great cental location in Midwest. Higher education. Regional hospital. Corporate headquarters locations.

What are the City of Mattoon's weaknesses?

Transportation in the evenings, weekends, walkability, low investment in social services,	Meth	School board infighting	lack of public investment in housing
Abandoned churches and businesses	Turnover in city government	good paying jobs	Housing stock
Community members not engaging	Hard to use public transportation	Gossip gallies	Lack of cultural diversity
Homeless people	Lack of funding and aging infrastructure	Lack of housing, public transit	Lack of diverse businesses

Housing stock	Keeping industry here	Lack of things to do for young people	The community has a closed attitude toward innovation.
Some limited shopping	No dedicated on staff attorney / nuisance official. Need to enact adjudication for teeth in removing and issuing fines for dilapidated stucturesLack of stable workforce	Less diversity	Poor movie theater
No diversity.	Childcare	Resistance to dispensaries	Workforce numbers, housing, aging infrastructure
Less privileged members of the community feel left behind	Lack of housing	Keeping industry here	finding people to work

Diversity is a huge issue	lack of sustainable jobs	Lack of liquor license for new businesses	Lack of new residential development
Career opportunities that promote moving to or staying in Mattoon	Public transportation	No biggest bagel!	Drug use across the community
Resistance to dispensaries	Need a dispensary	Transparency	Drug abuse
Lack of Liquor License for	Businesses have trouble	Not having legal cannabis	We obviously are not perfect,
new businesses	filling vacant positions.	this is money on the table we should be using	but I can think of none at this time.

Lack of decent mid level housing, too many low income options, drug use is rampant, very little quality family entertainment, high level of poverty	Blighted blocks & lack of housing	Uneducated or undereducated and overly political city employees in regards to zoning and legal understanding. Can't make an educated decision.	Predatory Landlords. Road conditions. Sidewalks conditions.
Needs Restaurant's like buffet style/ all you can eat at decent prices.	Poor working wages, nothing for the youth to do and nothing for single adults to do to meet other people		
Social segregation	Old and deteriorating housing stock in the central parts of the city	Businesses having trouble filling vacant positions.	City gov is not progressive when it comes to new business such as marijuana dispensaries

Which of these topics should be priorities for Mattoon?

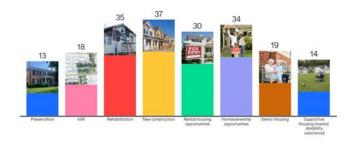


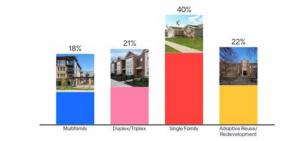
Rank these priorities by importance (1 being most important)



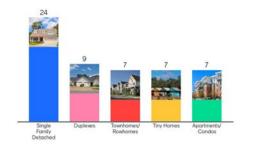
COMMUNITY-BASED PLANNING PROCESS

What type of housing development shouldWhich type of affordable housing design doMattoon focus on?you prefer?

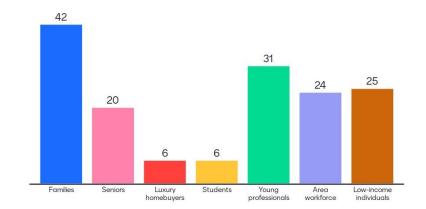




I would like to see more of this type of housing in my community:



Mattoon needs more housing for...



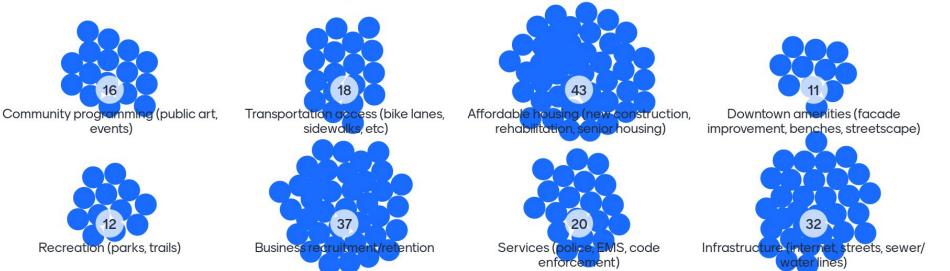
What should Mattoon's housing stock look like in the future?

More affordable housing that is maintained and accessible (multimodal & ADA)	Going up	Good	Less landlords, more owner occupied
More subdivisions	Single family homes or apartments	A mix with a priority on housing for the workforce, then rentals, and single family.	Multifamily properties, affordable "starter" homes
Renovate/replace aging homes in the central neighborhoods	More opportunities for low income home purchasing	Affordable single family homes. Perhaps new subdivisions	The City should supplement the development of subdivisions. Like Dietrich has
More 3+ bedroom housing development	Affordable family homes	Townhouse or low rise apartments	multi-faceted

Good	Mix from luxury to tiny, liow income	A minimum of 50 single family homes available for purchase	Less landlords or at least going after the bad ones
Maintained, occupied	Subdivision opportunities, revitalized areas	Mix of multi family options and single families	Compact homes
Affordable options for the people that work here.	More multi- family/apartments	A mix of single family detached, duplex, and triplex	Varied enough that anyone can live here, despite their family size or place in their career.
Mixed and workforce development	Blend of revitalized older neighborhoods and new subdivisions.	Well maintained	Single family homes or duplexes.

Owner occupied by the local workforce. City should supplement first time home buyers with easily achievable grants	city should n new subdivio		Community one st places for seniors	•	Landlords need to be held accountable.
			A		
We need housing to attract all across the board. We need housing to attract Dr's, Executives, Teachers and Family's. The Hospital cannot get Dr's to move here because there isn't housing	A mix of every homes/ rehab be a pathway building	homes should	New builds of fam housing	ily	A variety of homes to fit the varying needs of our community.
Variety of housing for incomes & household sizes	1	No clue what th we need more income homes, housing.			coon should work to ress homelessness.

If you were in charge of the city's budget which items would you invest in?



How can the City of Mattoon better support you and your neighbors?

More investment in the Haven and programs that housing assistance	Lower taxes	Encourage good business	Road improvements
Focus on making residential neighborhoods walkable, encouraging social engagement	Repair streets sidwalks	Repair streets and sidewalks	Community policing where officers get to know the neighbors
Keep involving us like this!	Mental health services, rehab to work programs.	Better sidewalks. Water pressure. Drainage	stabilize population
Major initiative to clean up problem structures. (Browns Shoe Factory, Commercial Avenue, other individual dilapidated houses)	Keep focusing on housing	Don't allow cannibas to be legal for sale.	Stay open to new ideas

Better infrastructure	Code enforcement	Repairs to streets and sidewalks.	Facilitate an environment that is welcoming to people of all nationalities and languages
Taxes	Listen, collaborate, engage with residents	More timely street repair and maintenance/sidewalks	We need places to come together as a community so that we actually have one, instead of just living near each other.
Create more resources for improving the aging housing stock	Expand fiber to actually go over the whole community	stabilize population	Grants
Lower property taxes	More community activities	Police protection	Water pressure and drainage.

Don't allow cannibas	Re-elect Mayor Hall	Cannibas dispensary must happen!!!	Diversity
Code enforcement	Having dumpsters available once a month. We have the junk because people cannot afford to take anything to the dump since it has a \$150 minimum charge. This is a big problem.	More LGBTQ activities and acceptance	Communication
Improvements of existing housing.	Enhance code enforcement resources for rundown properties .	Centralize resources for low income persons	Location to drop recyclables
Home revitalization for all income levels, focusing on Eligibility based on housing disrepair	Lower grocery costs	Continuing to look toward the future and doing what's best for Mattoon as a whole when planning for the future.	Listen to the wants/desires of its people.

Allow cannabis because every other city is getting our local dollars instead & we could use the tax money to improve Mattoon. We have gaming and bars on every corner and those are far more negative Help build community cohesiveness and devotion and less like strangers Protect the fringes of this town that will be viable for future residential growth. le. Don't cower to large corporations wanting to put solar farm where home could be built. Improve roads and sidewalks

Educate the city leaders so they can make educated decisions accurately. Offer free rehabilitation programs with advertising for drug and alcohol addicts. Work on fixing roads and sidewalks



HOUSING STOCK SURVEY

HOUSING STOCK SURVEY

The Housing Stock Survey is a market tool used to evaluate the concentration and location of different types of housing structures within a community and to provide an assessment of those structures' characteristics. This unique tool offers numerous insights into the housing needs of a community, ranging from types and locations of housing demand to interventions required to address property condition, such as rehabilitation or demolition. A Housing Stock Survey provides a geographic diagram and statistical analysis of a community's housing needs and can support and inform a plan to address those needs.

HOUSING STOCK SURVEY METHODOLOGY

IHDA's Community Revitalization team works with the partner community to recruit and train a group of community volunteers to conduct the Housing Stock Survey. Pairing local knowledge with housing experts culminates in a Housing Stock Survey that is based in the unique context, history, and culture of each community while simultaneously being oriented towards planning for future investment and development.

City of Mattoon's Housing Stock Survey was conducted from September 2023 through January 2024. City staff worked closely with students from Lake Land College, the Mattoon Public Works Department, the Mattoon in Motion housing action team, several members of the local AmeriCorps NCCC team, and a volunteer claims adjuster, to capture this information utilizing an Internet-based application, ArcGIS Field Maps, which streamlined the collection and data-processing time, as compared to traditional paper-based methods. Each volunteer was provided training focused on using the app and correctly collecting data, however, limitations for this effort include the potential for user error and the subjectivity of the rating scale.

The Housing Stock Survey examined several characteristics of each of the surveyed structures. First, the property's utilization was recorded. Vacant lots were noted as such, while properties containing structures were recorded for their usage including that other than residential use (commercial, industrial, etc.). The type of building and number of units contained was then recorded. Finally, residential buildings were rated according to their exterior condition. Survey volunteers never entered the property and remained on the sidewalk or in the public way, so ratings were based entirely on a sidewalk view.

In total, 8,534 data points were placed onto the City of Mattoon Housing Stock Survey map, based on GIS data received from the county. The parcels were separated into 84 zones to make surveying easier and more organized. Each data point represents a structure and/or parcel within the selected study area. Of those preset data points, volunteers surveyed a total of 6,279 structures and parcels.

CATEGORIES AND GRADING GUIDES

Exterior Condition

What is the condition of the outside of the building?

Poor	Fair	Average	Good	Excellent
Property appears unlivable	Property damaged, needs major investment	Significant investment needed	Minor cosmetic investment needed	No clear investment needed

Roof Condition

What is the condition of the building's roof?

Poor	Fair	Good
In need of replacement, holes in roof, gutters damaged	Weathered but no significant damage	New, no visible damage

Paint or Siding Condition

What is the condition of the exterior paint or siding of the building?

Poor	Fair	Good	N/A
Siding is damaged, peeling or missing paint, mold	Minor damage to siding, paint is chipped	No visible damage, in good condition	Exterior is not painted or sided (i.e. brick)

Yard Condition

What is the condition of the building's yard?

Poor	Fair	Good	Excellent
Garbage or debris present	Plants and shrubbery very overgrown, may be damaging or concealing structure	Plants and shrubbery slightly overgrown	In good condition

Sidewalk and Street Condition

What is the condition of the sidewalk and street in front of the building?

Poor	Fair	Good	N/A
Significant cracks, disconnected, uneven or not level, overgrown	Few or no cracks, well connected and level	New with no cracks, wheelchair accessible, curb cuts at intersection	No sidewalk present

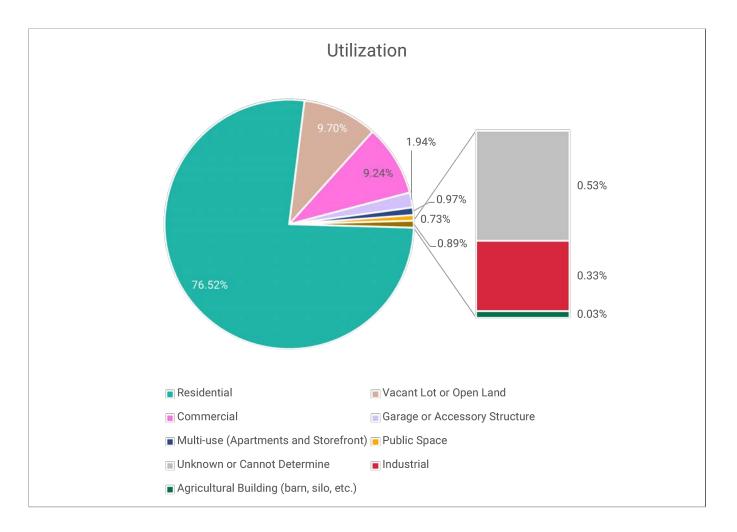
HOUSING STOCK SURVEY REGIONS

Due to the geography of the City of Mattoon, CR staff divided the municipality into six regions to aid in map legibility. Those regions are North, North West, North Central, East, South Central, and South. Please see below.

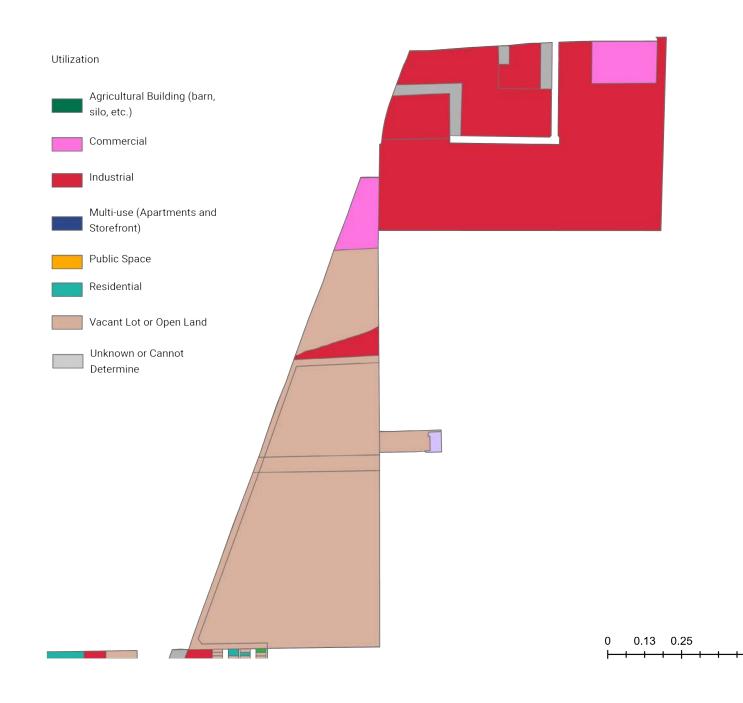


UTILIZATION

Of the 6,279 data points collected, 76.5% of the survey's data points were classified as residential, 9.2% of the structures were classified as commercial, and 0.3% of the structures were classified as industrial. In addition, 1.0% of the structures were classified as multi-use, and 9.7% of the parcels were classified as vacant or open land. Parcels that covered schools, cemeteries, and parks were categorized as public space, while churches were designated as commercial space. In total, public space comprised 0.7% of City of Mattoon, and garages or accessory buildings accounted for 1.9% of the parcels.

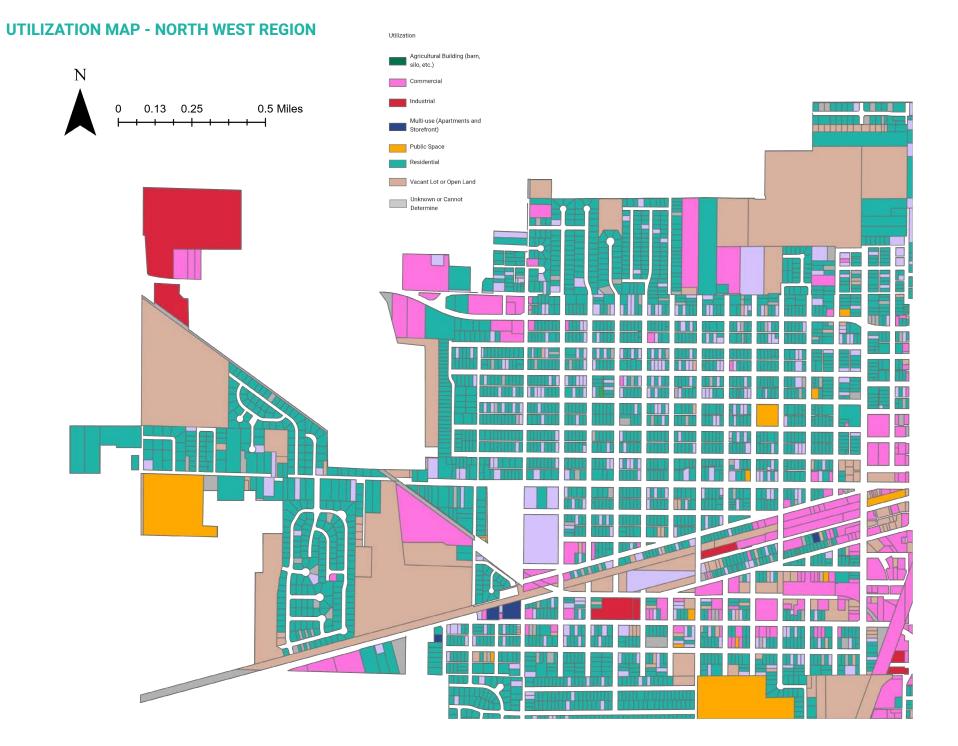


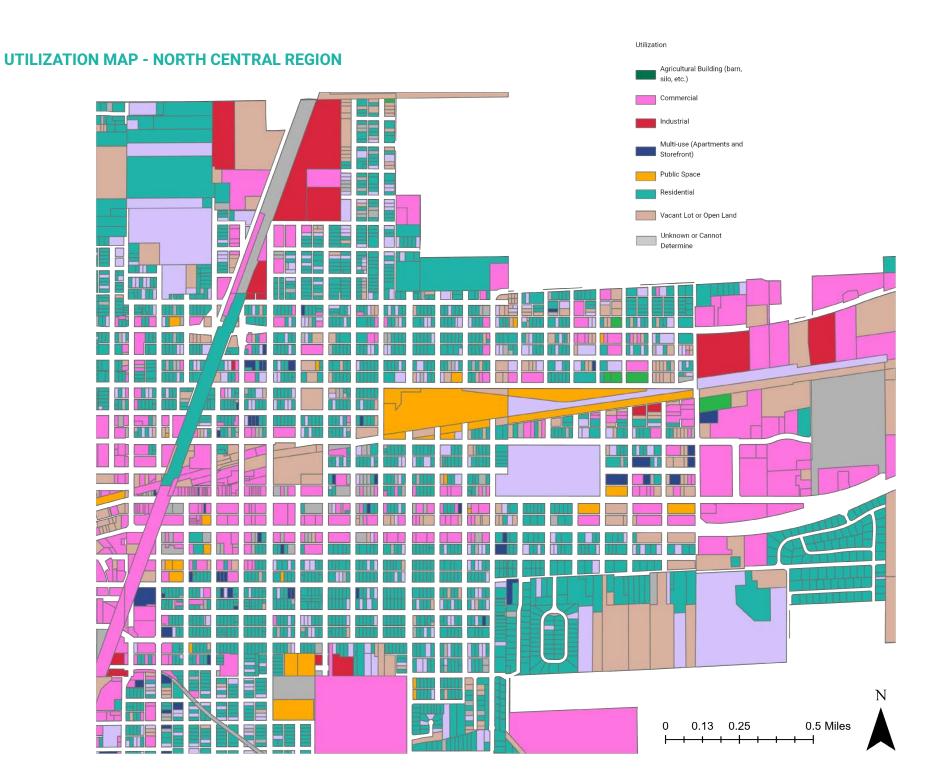
UTILIZATION MAP - NORTH REGION



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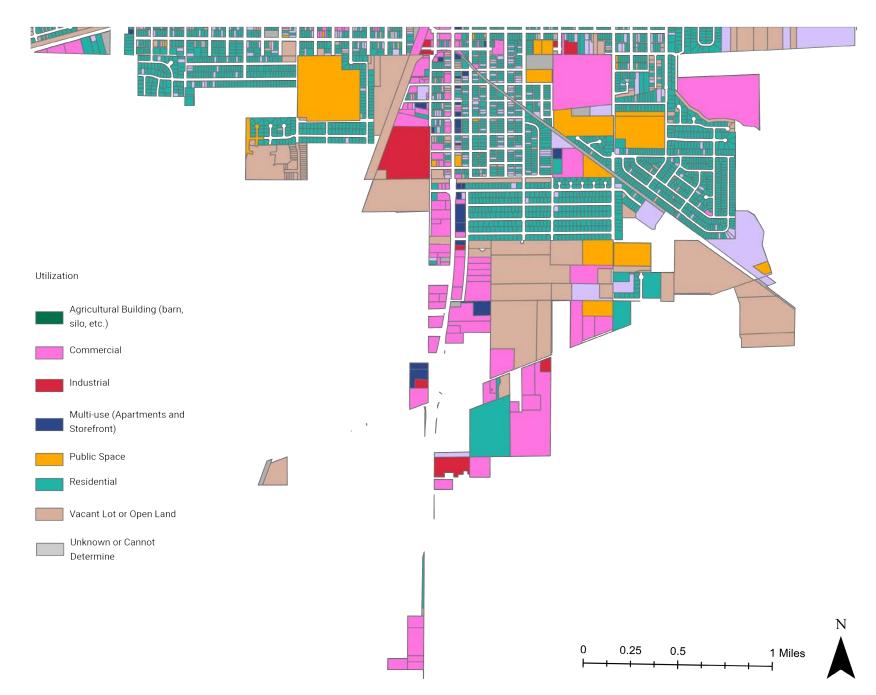
0.5 Miles



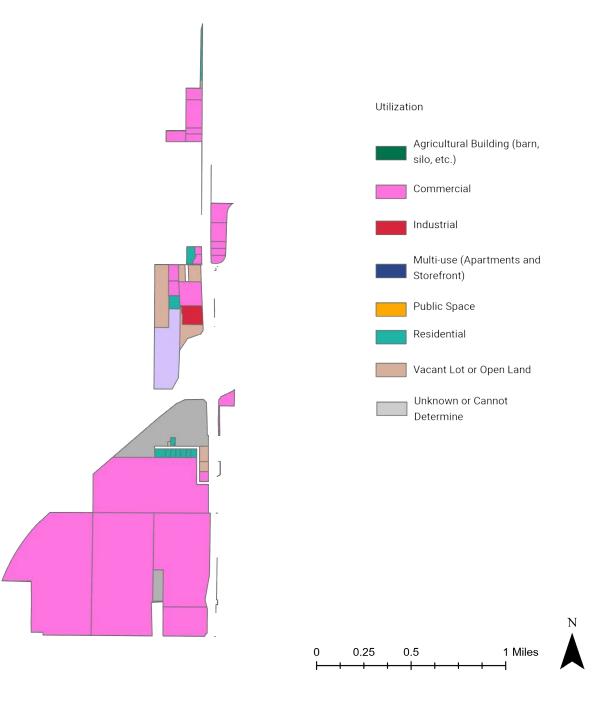




UTILIZATION MAP - SOUTH CENTRAL REGION

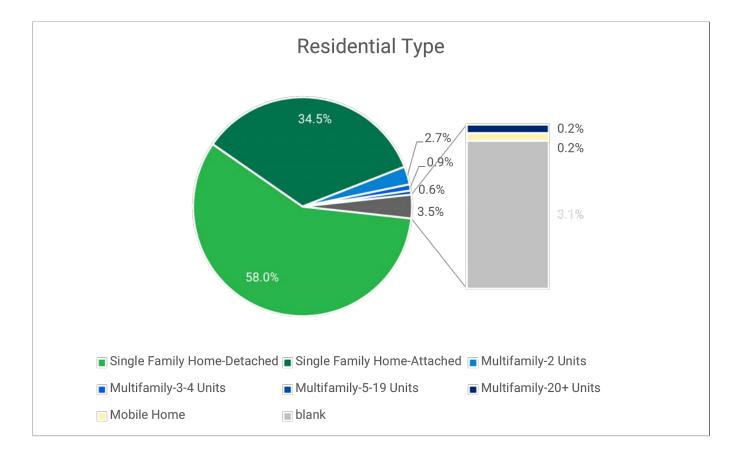


UTILIZATION MAP - SOUTH REGION

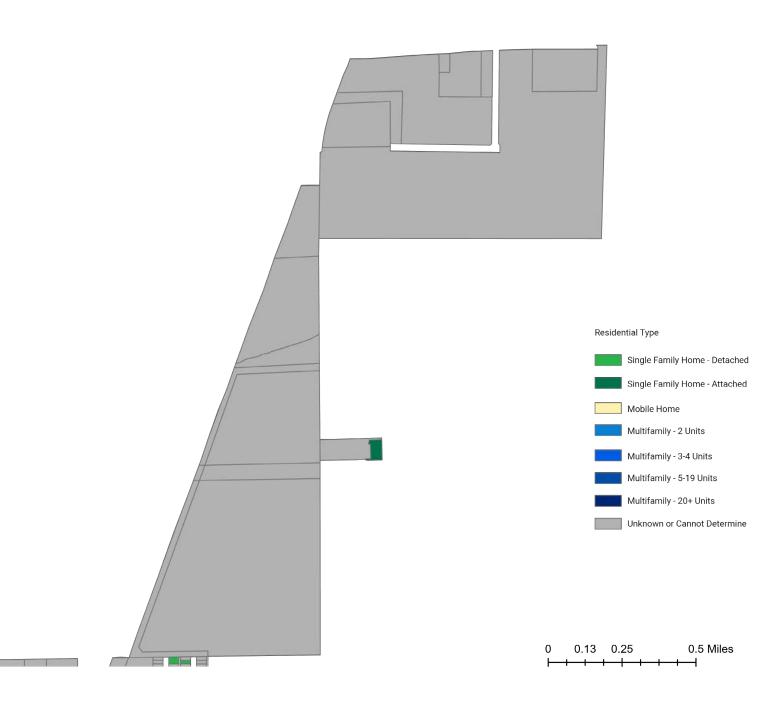


RESIDENTIAL PROPERTY TYPE

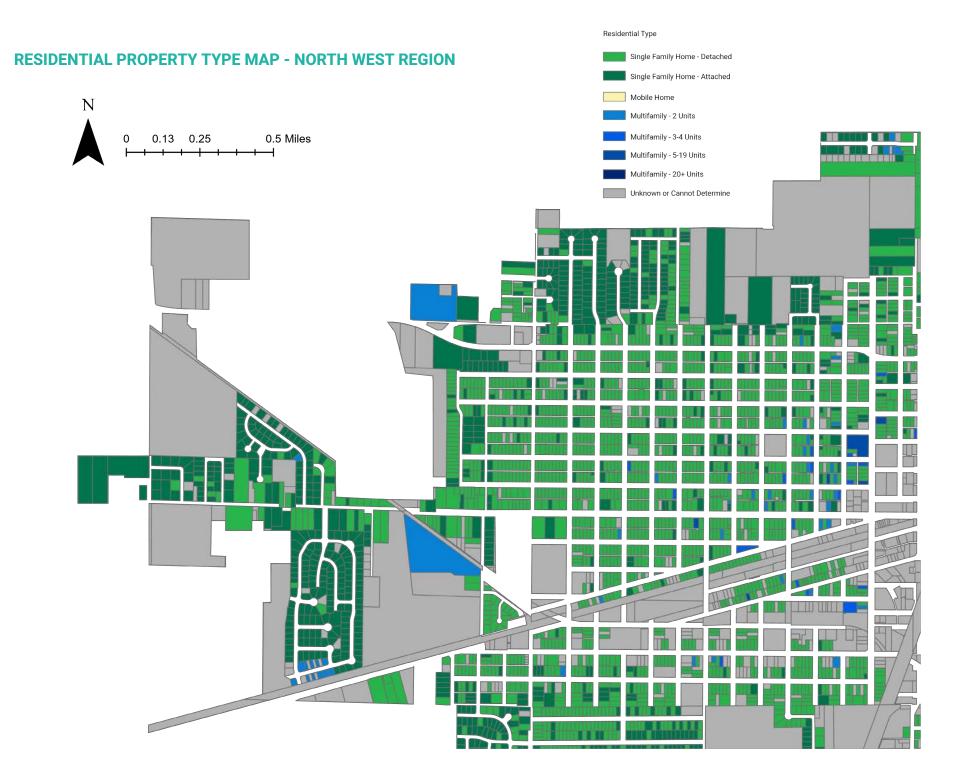
Most residential structures in the City of Mattoon are Single Family Detached homes. 58.0% of the 4,866 residential structures (including residential and multi-use structures) in City of Mattoon were recorded as Single Family Detached homes. 34.5% of residential structures were single family attached and 4.5% were designated as multifamily residential structures. Structures with 2 units comprised the largest share of the multifamily residential structures (2.7%). Multi-use structures, which are storefronts with apartments above, comprised 1.3% of residential structures. While the vast majority of the residential structures in Mattoon are single family structures, there is a concentration of multifamily structures in the central portion of the city.



RESIDENTIAL PROPERTY TYPE MAP - NORTH REGION



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Single Family Home - Attached Mobile Home _ Multifamily - 2 Units Multifamily - 3-4 Units Multifamily - 5-19 Units Multifamily - 20+ Units Unknown or Cannot Determine = IL TIT Ν 0.13 0.25 0.5 Miles 0 ī

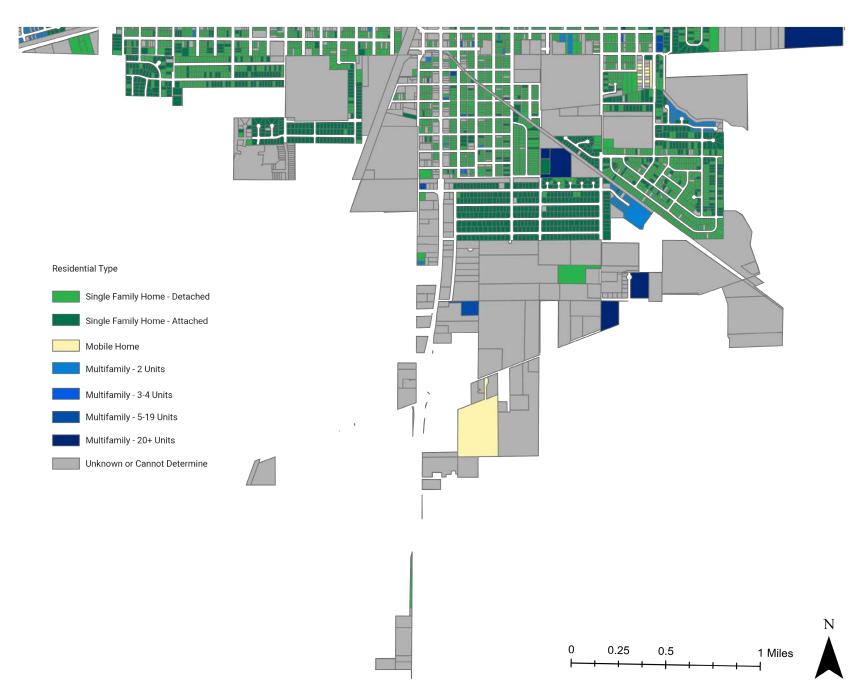
RESIDENTIAL PROPERTY TYPE MAP - NORTH CENTRAL REGION

Residential Type

Single Family Home - Detached



RESIDENTIAL PROPERTY TYPE MAP - SOUTH CENTRAL REGION



RESIDENTIAL PROPERTY TYPE MAP - SOUTH REGION





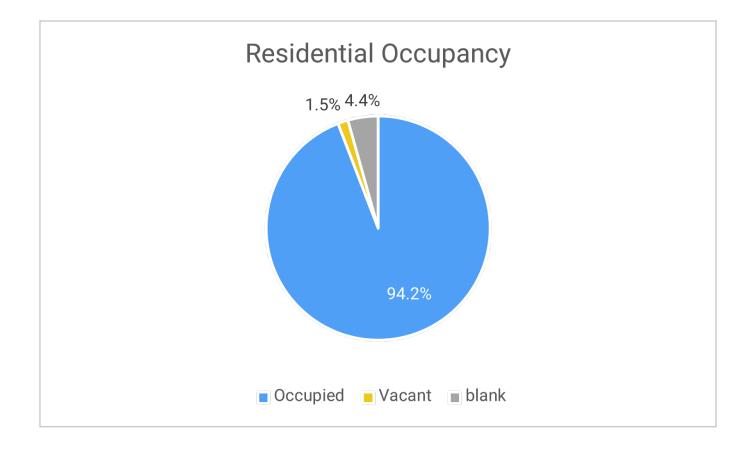
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1 Miles

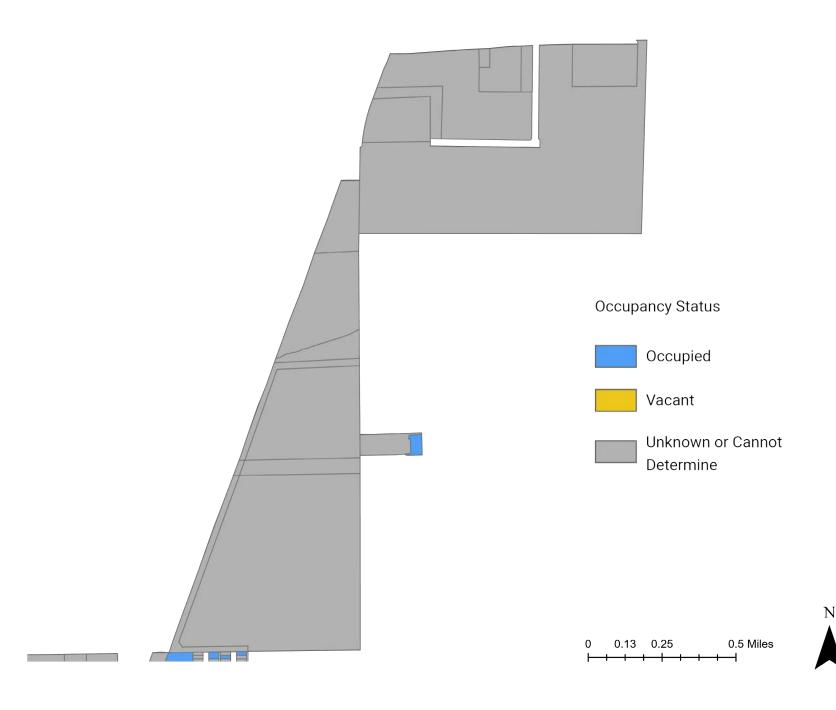
0.5

VACANCY

Of City of Mattoon's 6,279 data points collected, 9.7% were classified as vacant or unoccupied land. Approximately 1.5% of parcels classified as residential (including Multi-use structures) were recorded as being vacant, a total of 72 structures. Overall, structures in City of Mattoon had an 85.6% occupancy rate with 83 total structures definitively classified as vacant and another 104 structures classified as unknown or cannot determine. The occupancy rate for residential structures was 94.2%. Vacancy was scattered throughout the community.



VACANCY MAP - NORTH REGION



HOUSING STOCK SURVEY

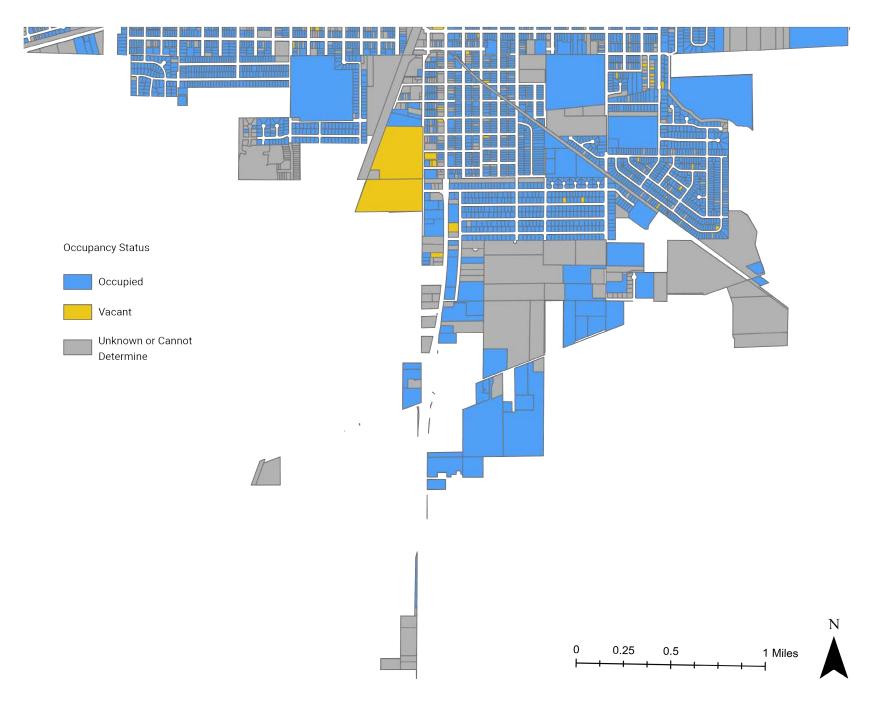


VACANCY MAP - NORTH CENTRAL REGION

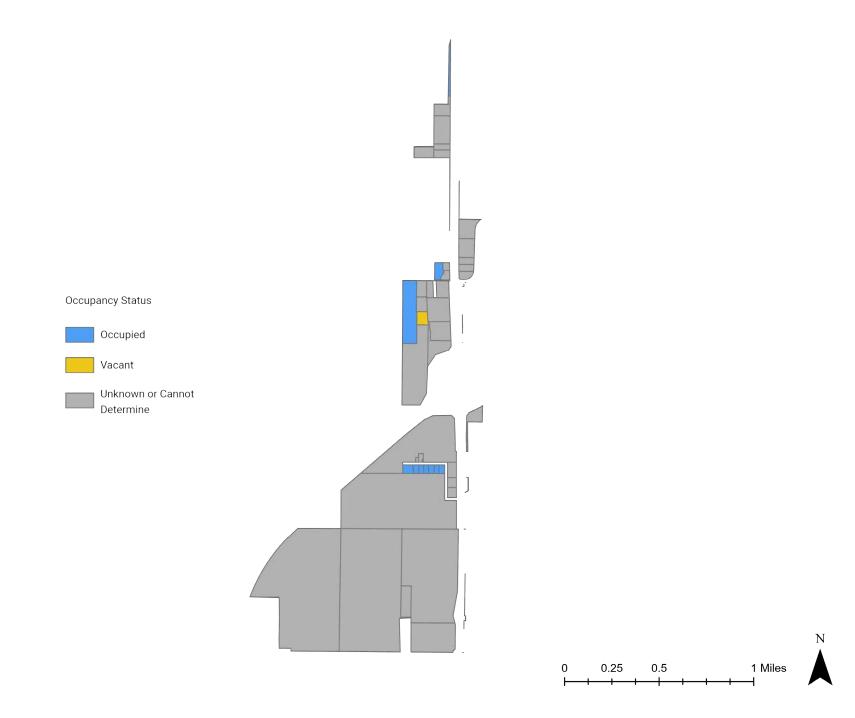




VACANCY MAP - SOUTH CENTRAL REGION



VACANCY MAP - SOUTH REGION



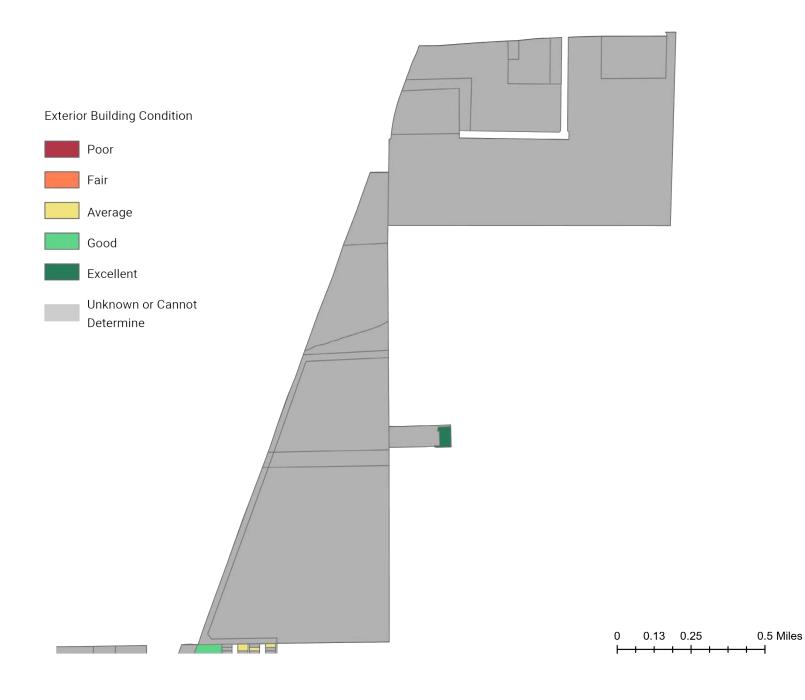
HOUSING STOCK SURVEY

EXTERIOR CONDITION

Of the 4,866 structures with residential uses in the City of Mattoon, 73.3% were rated as good or excellent, and 3.5% were rated as fair or poor. There was a concentration of structures rated fair or average in the North Central and South Central quadrants, but structures in those categories are also scattered throughout the community. Structures classified as excellent or good can also be found throughout the city but are more densely located in the North West and East quadrants.

In City of Mattoon, 47.3% of single family residences were in excellent condition, as compared to 35.7% of multifamily residences. The majority of single family structures were found to be in good or excellent condition, 75.6%, whereas the majority of multifamily structures were also found to be in good or excellent condition, 70.9%. 3.4% of single family structures were classified as fair or poor and 3.8% of multifamily structures were rated as either fair or poor.

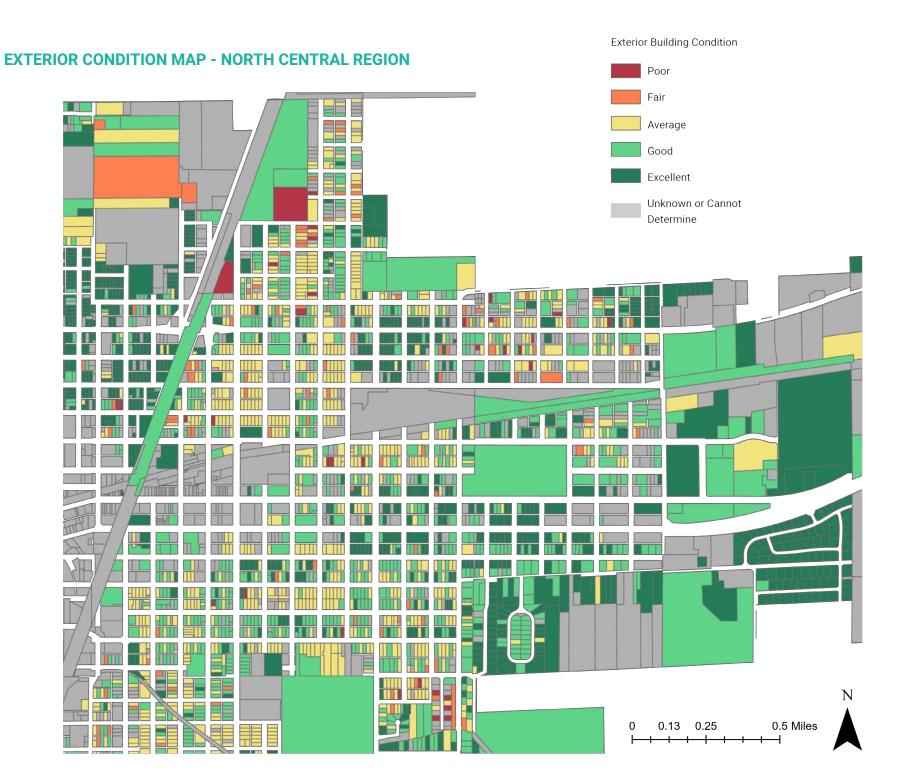




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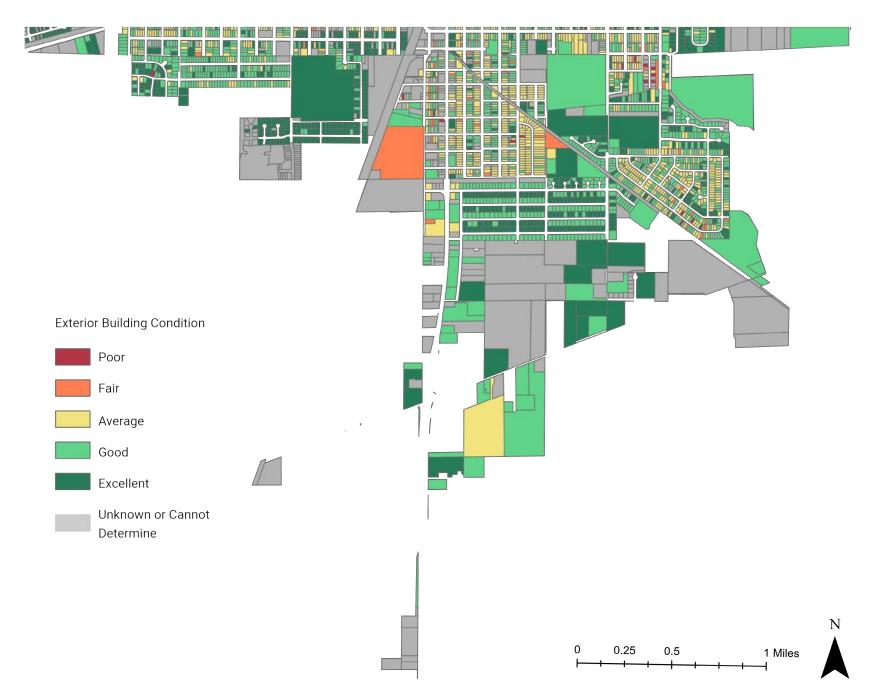
EXTERIOR CONDITION MAP - NORTH WEST REGION



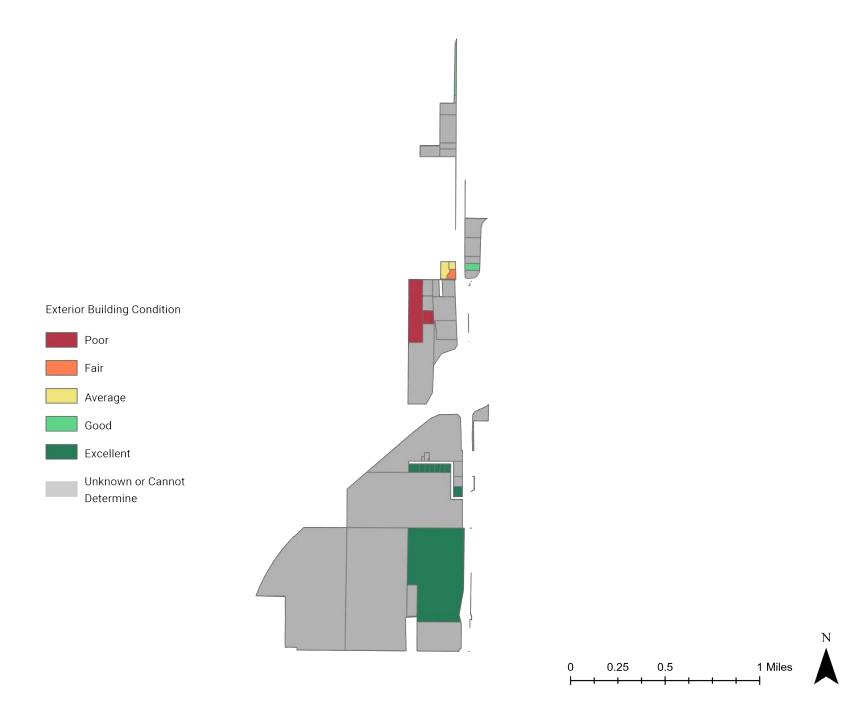




EXTERIOR CONDITION MAP - SOUTH CENTRAL REGION

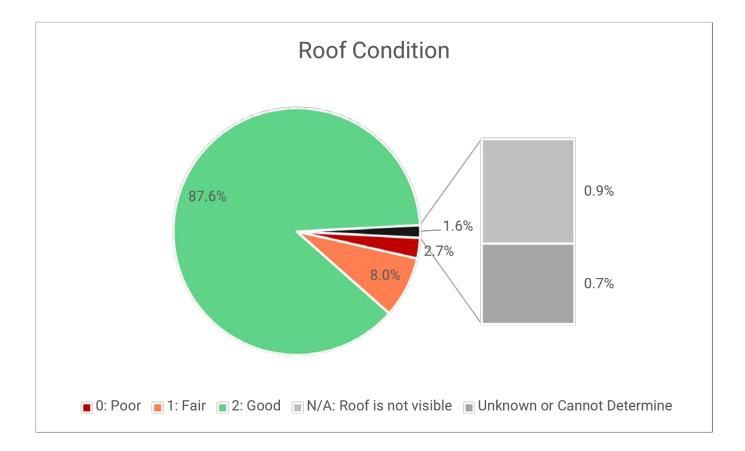


EXTERIOR CONDITION MAP - SOUTH REGION

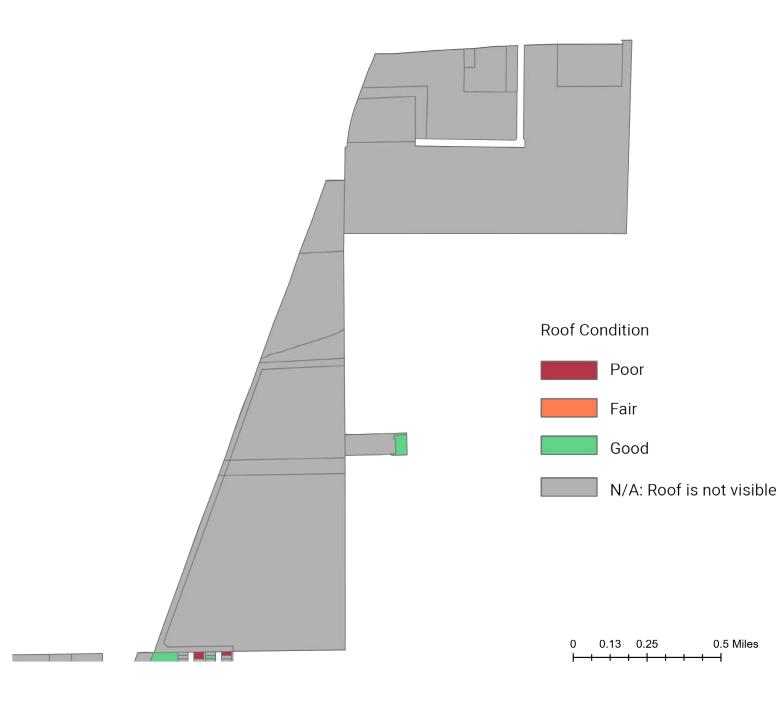


ROOF CONDITION

Of the parcels that had their roofs classified, roofs in City of Mattoon were primarily in good condition according to the Housing Stock Survey. Overall, 87.6% of structures had a roof classified as being in good condition. However, 2.7% of the structures are shown to have a roof rated as poor condition. For less than two percent of the structures the roof was not visible or the condition was unknown, so a condition was not assigned.



ROOF CONDITION MAP - NORTH REGION



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ROOF CONDITION MAP - NORTH WEST REGION



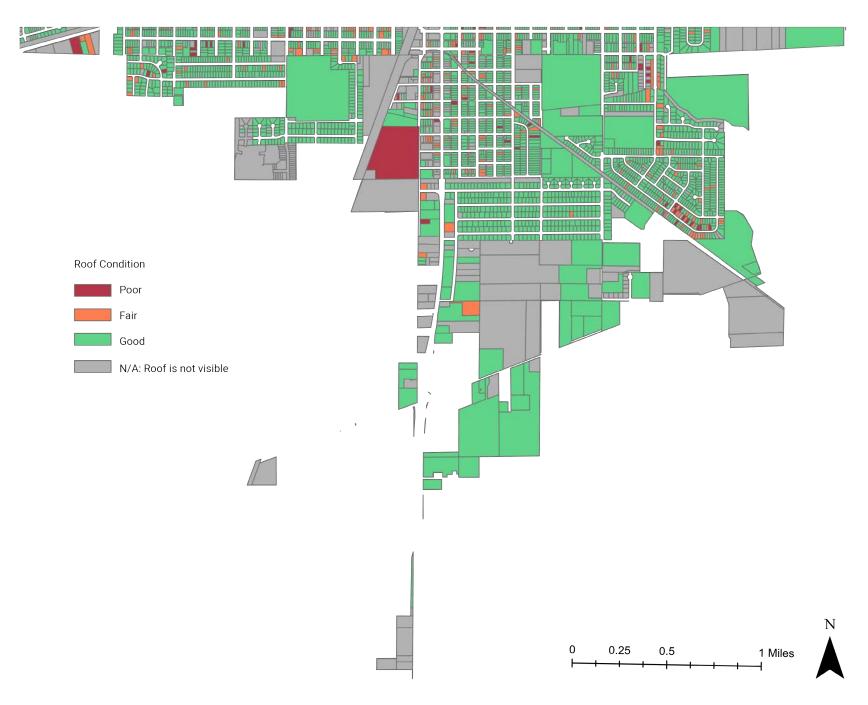
HOUSING STOCK SURVEY

ROOF CONDITION MAP - NORTH CENTRAL REGION

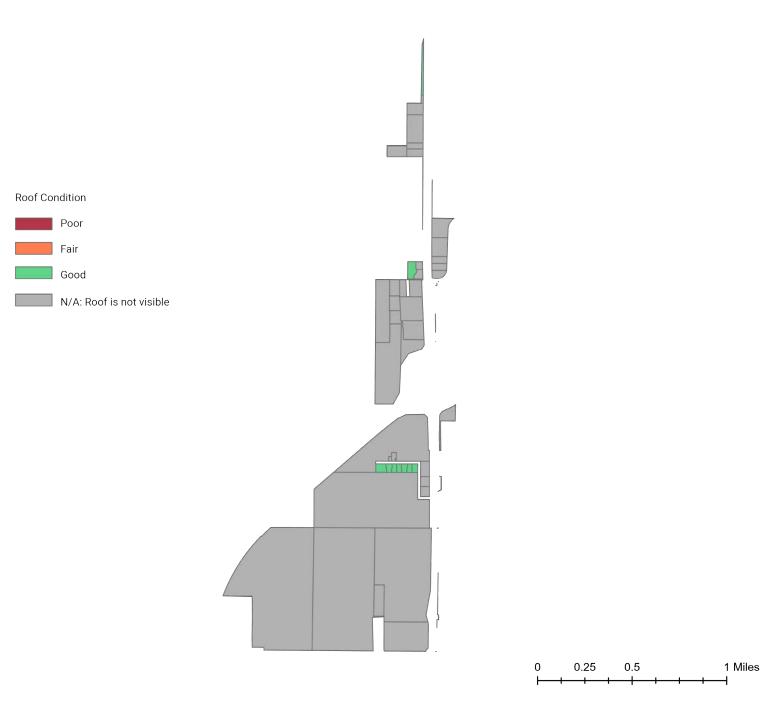




ROOF CONDITION MAP - SOUTH CENTRAL REGION



ROOF CONDITION MAP - SOUTH REGION

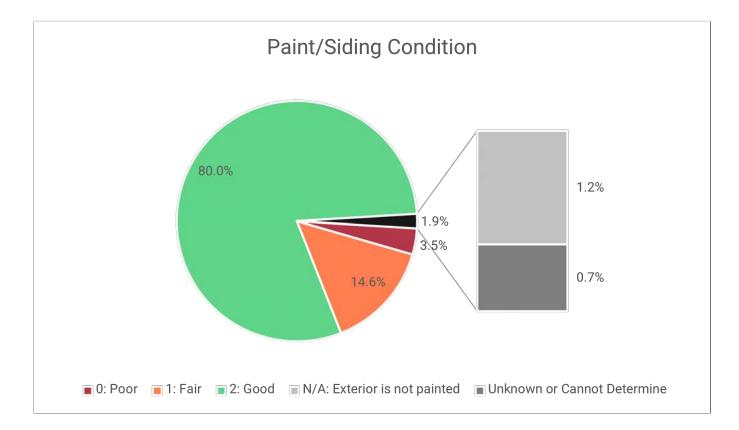


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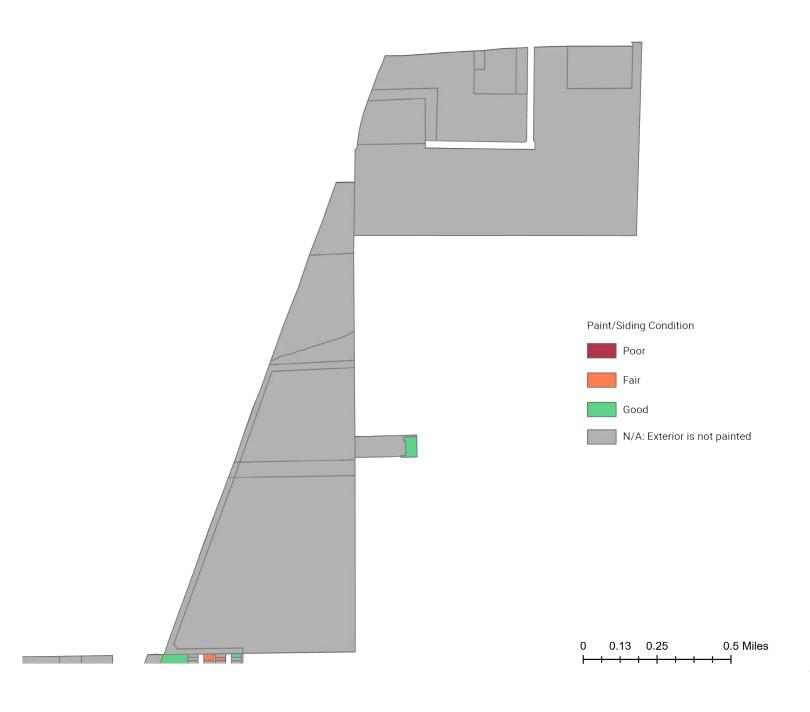
HOUSING STOCK SURVEY

PAINT AND SIDING CONDITION

Overall, 80% of structures that were classified in the City of Mattoon were classified as having exterior paint and/or siding in good condition. 14.6% of the structures had exteriors in fair condition and 3.5% of the structures had exterior paint or siding classified as being in poor condition. In addition, 1.9% of the structures were designated as not painted or unknown, which indicates either the building is all brick or does not possess painted features.



PAINT AND SIDING CONDITION MAP - NORTH REGION



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PAINT AND SIDING CONDITION MAP - NORTH WEST REGION

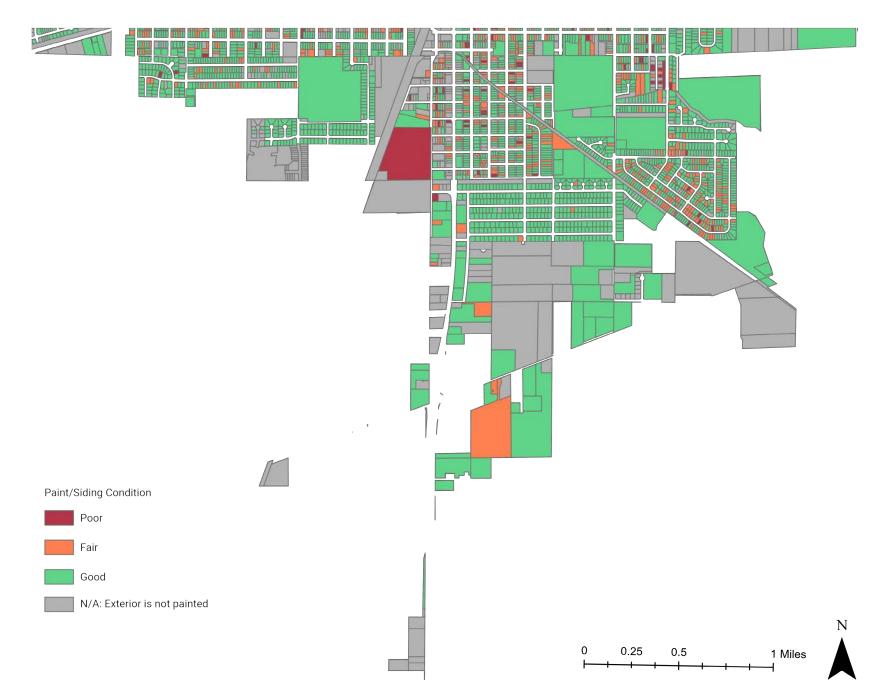


PAINT AND SIDING CONDITION MAP - NORTH CENTRAL REGION





PAINT AND SIDING CONDITION MAP - SOUTH CENTRAL REGION

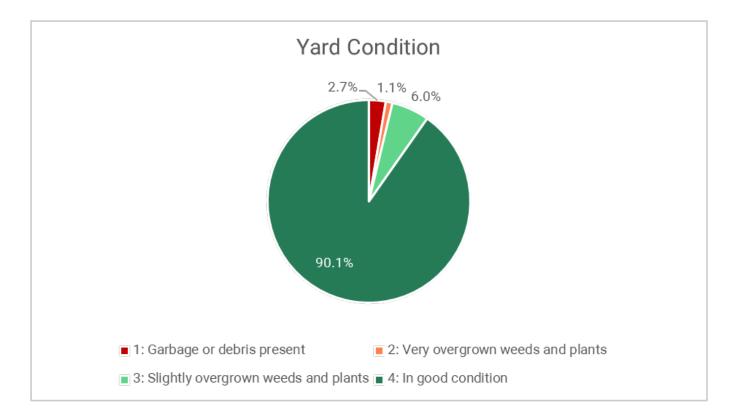


PAINT AND SIDING CONDITION MAP - SOUTH REGION

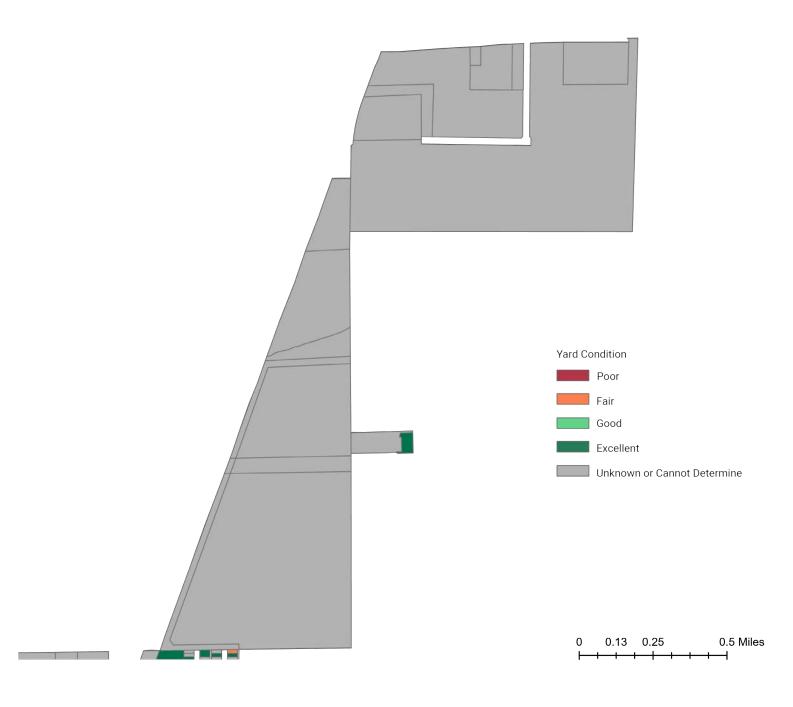


YARD CONDITION

Most of the structures in City of Mattoon had yards in good condition, 90.1%. Only 1.1% of structures have yards classified as very overgrown weeds and plants, but garbage or debris was present on 2.7% of the yards.

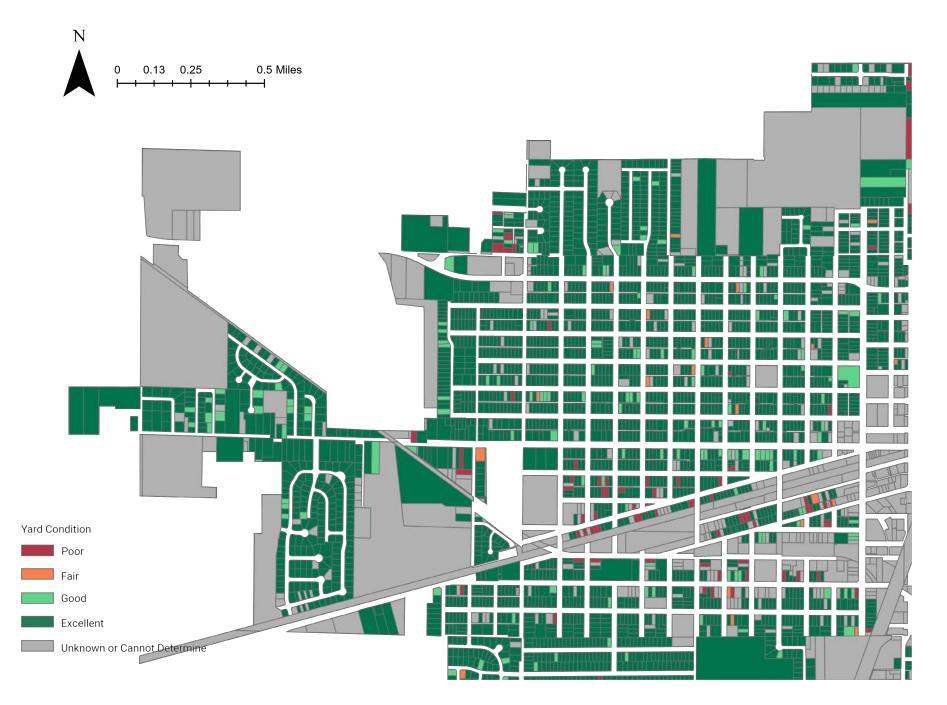


YARD CONDITION MAP - NORTH REGION

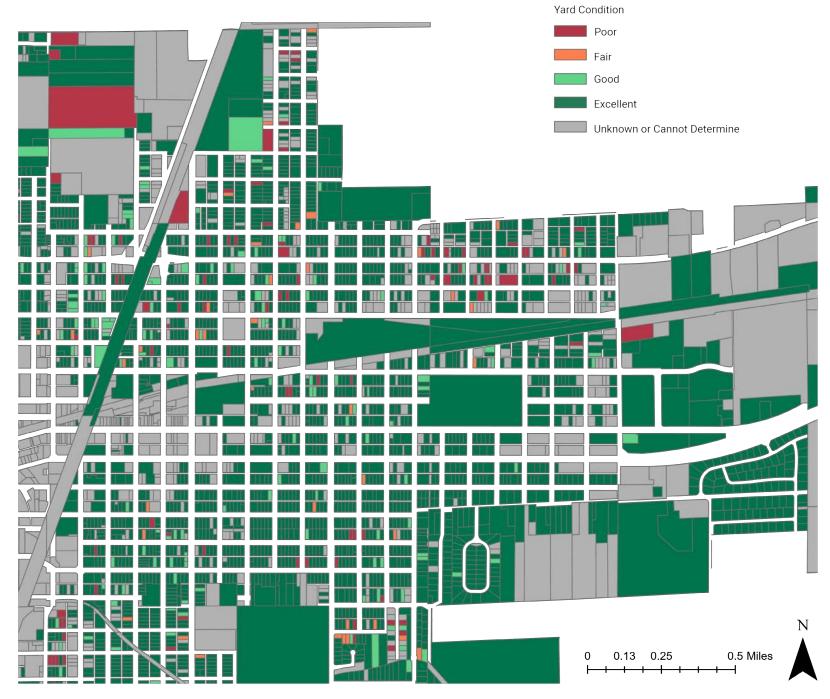


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YARD CONDITION MAP - NORTH WEST REGION

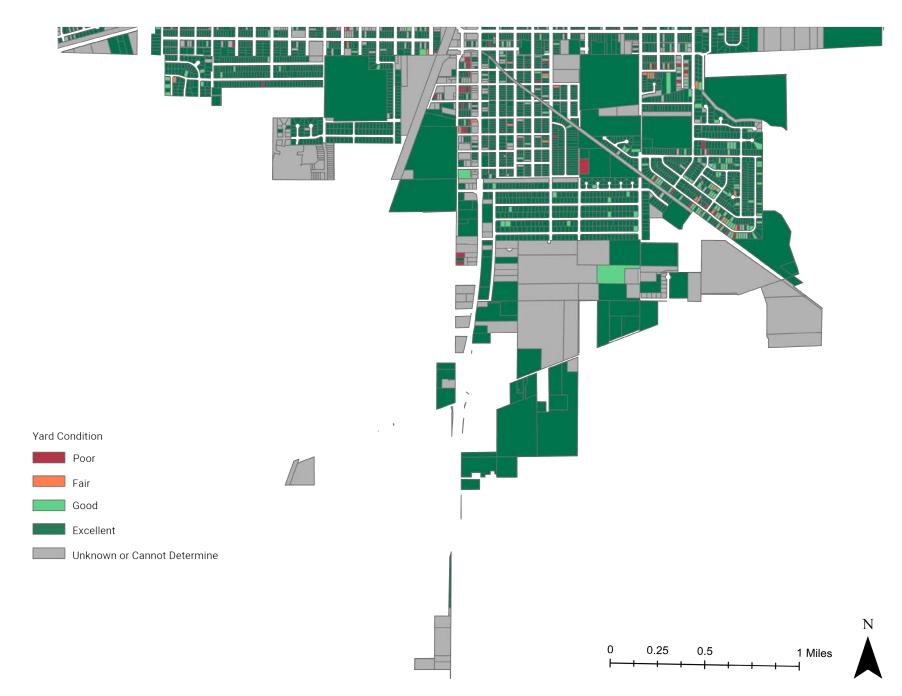


YARD CONDITION MAP - NORTH CENTRAL REGION

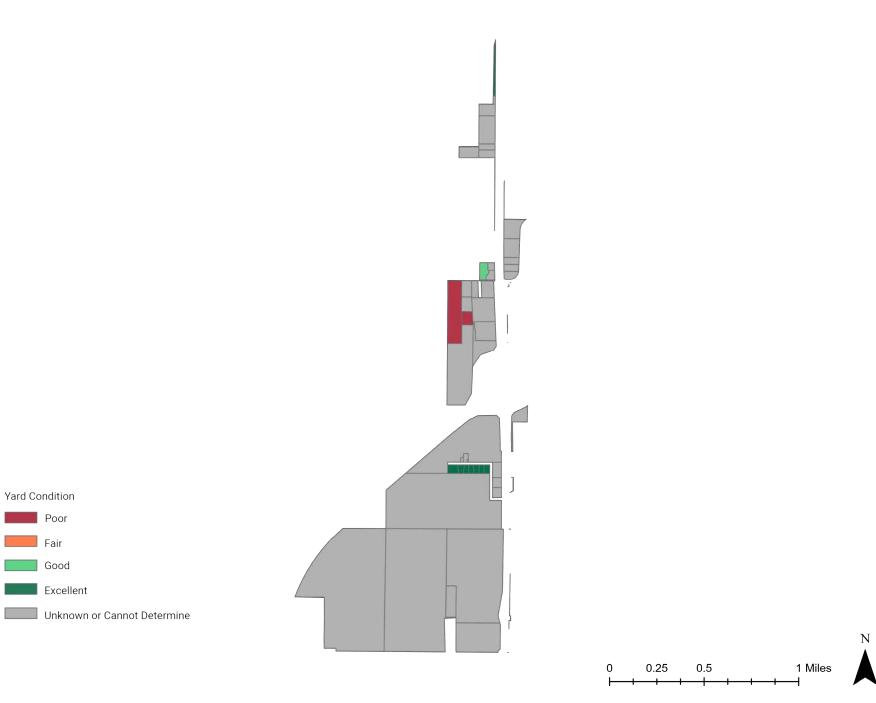




YARD CONDITION MAP - SOUTH CENTRAL REGION

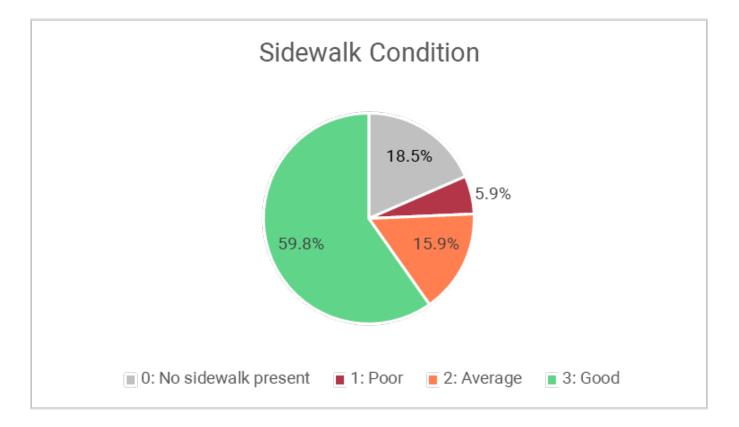


YARD CONDITION MAP - SOUTH REGION

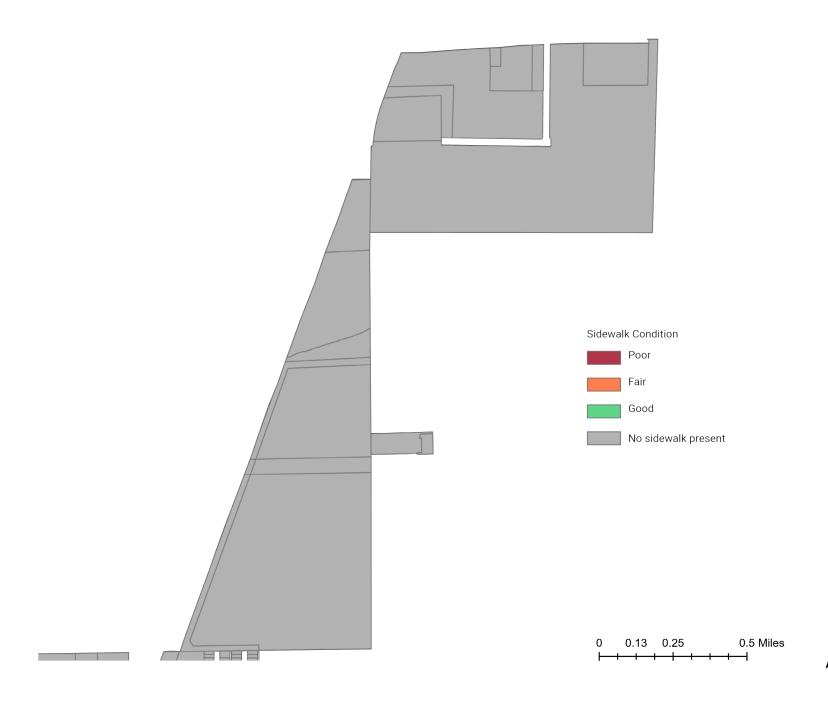


SIDEWALK CONDITION

In general, where they exist, the sidewalks in City of Mattoon tended to be in good condition. 59.8% of the sidewalks within the City of Mattoon were classified as good condition. Sidewalks in this classification were newer, ADA compliant, and had no or few cracks or trip hazards. 15.9% of the sidewalks were classified as average condition, which indicated that the sidewalks were older and may have a few minor cracks but were connected and walkable. Sidewalks in poor condition comprised 5.9% of the total. Sidewalks were not present in 18.5% of the City of Mattoon.

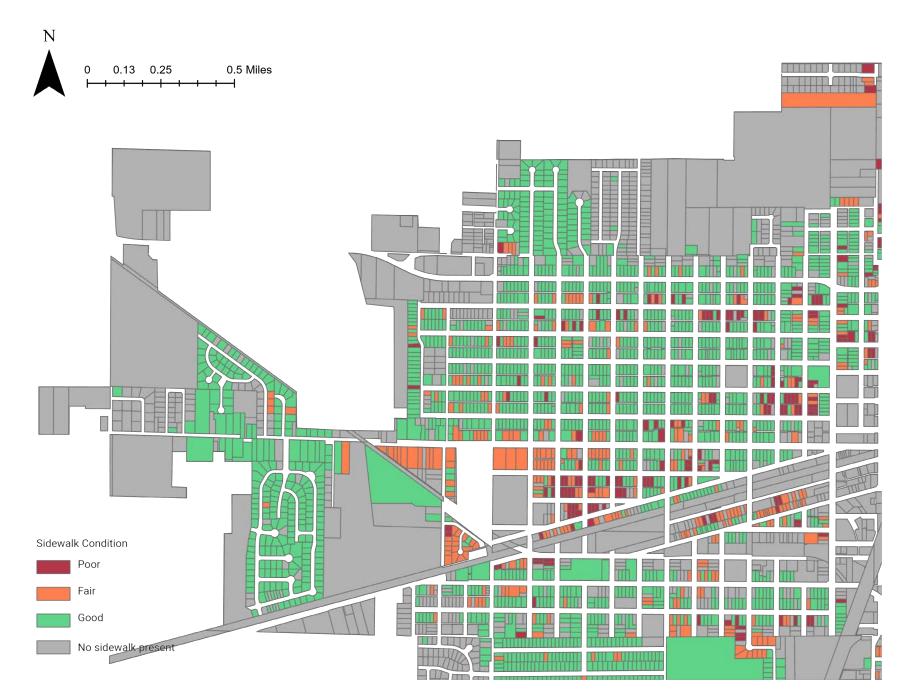


SIDEWALK CONDITION MAP - NORTH REGION



Ν

SIDEWALK CONDITION MAP - NORTH WEST REGION



SIDEWALK CONDITION MAP - NORTH CENTRAL REGION





SIDEWALK CONDITION MAP - SOUTH CENTRAL REGION

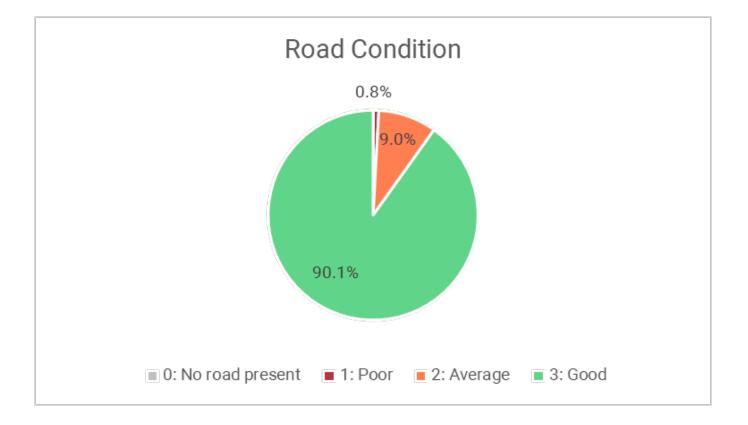


SIDEWALK CONDITION MAP - SOUTH REGION

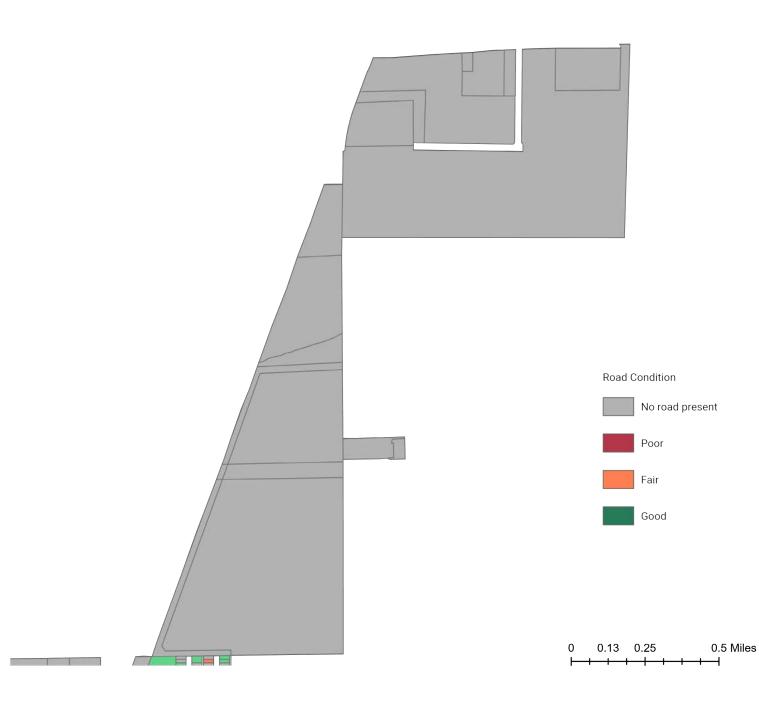


STREET CONDITION

Most parcels in City of Mattoon, 90%, were classified as having good road quality, while 9% were classified as having average road quality. Less than 1% were classified as having poor road quality.



STREET CONDITION MAP - NORTH REGION



N

STREET CONDITION MAP - NORTH WEST REGION



STREET CONDITION MAP - NORTH CENTRAL REGION

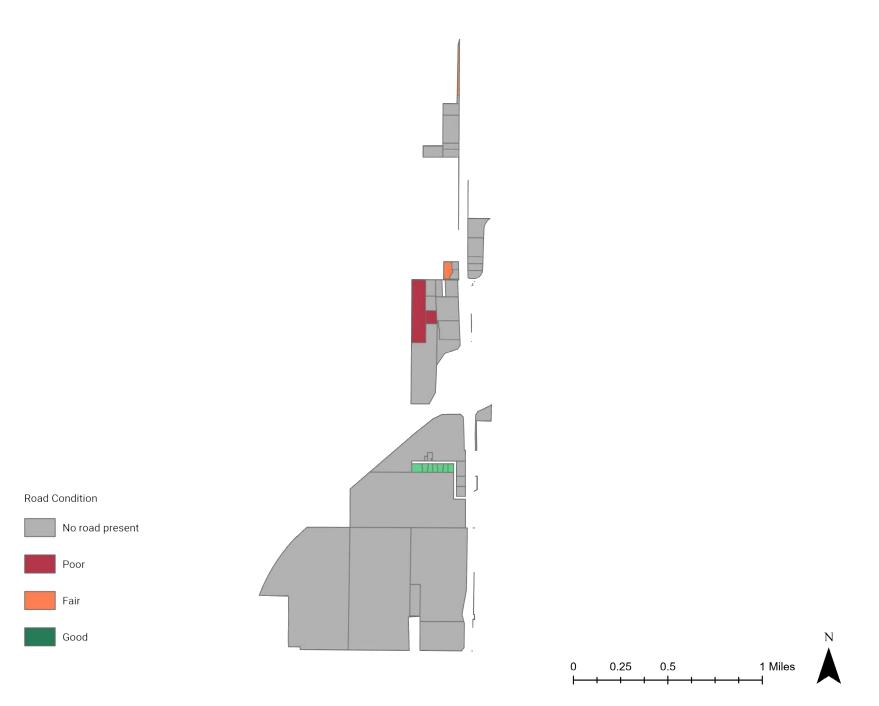




STREET CONDITION MAP - SOUTH CENTRAL REGION



STREET CONDITION MAP - SOUTH REGION



OVERALL ANALYSIS

Overall, we found that Mattoon's housing stock is in good repair, with little need for additional code enforcement. Clusters of residences rated fair or average are concentrated in the central portion of the city with those rated good or excellent located closer to the edges of the city, likely in newer subdivisions. With an aging population and a desire to attract younger families, the city would benefit from utilizing grant resources for roof repairs, homeowner accessibility renovations, and a newer housing stock.

CITY OF MATTOON HOUSING STOCK SURVEY ANALYTICS

DECIDENTIAL DOODEDTV TVDE AND CONDITIONS

RESIDENTIAL PROPERTY TYPE AND CONDITIONS												
			Poor		Fair		Average		Good		Excellent	
	Count	Percent	Count	Percent	Count	Percent	Count	Percent	Count	Percent	Count	Percent
Single Family	4,500	92.5%	43	1.0%	110	2.4%	946	21.0%	1,272	28.3%	2,125	47.3%
Multifamily	213	4.5%	1	0.5%	7	3.3%	54	25.4%	75	35.2%	76	35.7%
Mixed Use	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Mobile Home	8	0.2%	2	25.0%	3	37.5%	3	37.5%	0	NA	0	NA
Total Units	4,866	100.0%	47	1.0%	121	2.5%	1,014	20.8%	1,362	28.0%	2,205	45.3%

PROPERTY CONDITIONS

The Entree Constitution of the Constitution of									
		Poor		Fair		Good		Excellent	
	Count	Count	Percent	Count	Percent	Count	Percent	Count	Percent
Roof Conditions	5,075	137	2.7%	407	8.0%	4,448	87.6%		
Paint/Siding Conditions	5,075	178	3.5%	739	14.6%	4,061	80.0%		
Yard Conditions	5,063	135	2.7%	54	1.1%	304	6.0%	4,564	90.1%
Sidewalk Conditions	5,038	930	18.5%	295	5.9%	802	15.9%	3,011	59.8%
Street Conditions	5,053	2	0.0%	42	0.8%	455	9.0%	4,554	90.1%



IHDA MARKET ANALYSIS TOOLS

- **136** IHDA Market Analysis Application
- **137** Community Revitalization Strategy Area Market Snapshot
- **139** Affordable Rental Unit Survey
- **143** Affordability Risk Index
- **145** Revitalization Impact Areas
- **147** Quality of Life Index

IHDA MARKET ANALYSIS TOOLS

IHDA MARKET ANALYSIS APPLICATION

The IHDA Market Analysis Application (IMAA) summarizes economic, demographic, and housing information based on the selected market area. The data presented in the application is aggregated from publicly available data, as well as many of IHDA's independently published metrics and measurements. This application is intended to aid affordable housing practitioners in analyzing markets and selecting sites. The IMAA provides market-level data that can help with tenant targeting, local coordination, and income targeting, to build stronger LIHTC applications and better address the underlying housing needs of all Illinoisans.

This application can be accessed on IHDA's website (www.ihda.org/developers/market-research/ihda-market-analysis-application).



COMMUNITY REVITALIZATION STRATEGY AREA MARKET SNAPSHOT

All 4% and 9% LIHTC projects submitting a Community Revitalization Strategy are required to submit a Community Revitalization Strategy Area (CRSA) Market Snapshot to provide select demographic, economic, and housing data for the immediate area surrounding the project site(s). This Market Snapshot, which tracks those data over time, is required in order to meet the Community Revitalization Economic Development Integration Threshold.

This document can be accessed on IHDA's website (www.ihda.org/developers/market-research/community-revitalization).

Community Revitalization Strategy Area (CRSA) Market Snapshot

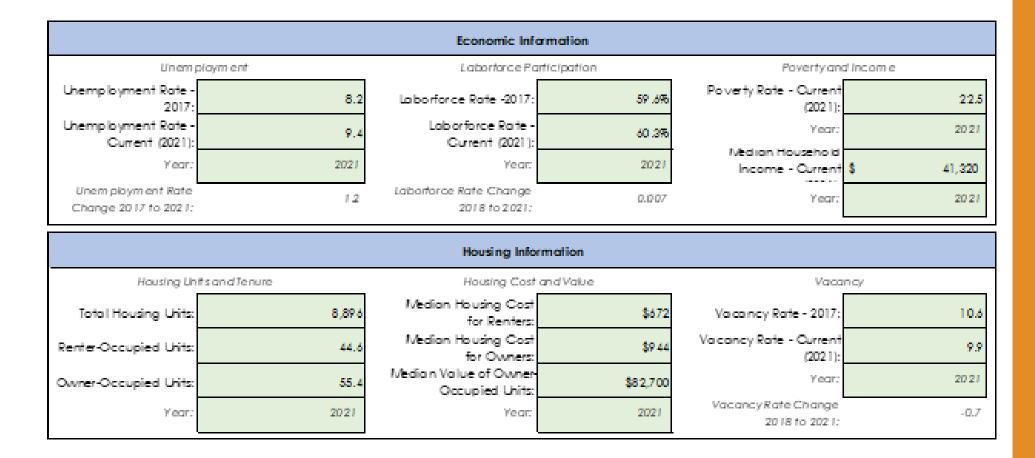
2024-25 Community Revitalization Strategy Submission

Project Name	Mattoon CR	PID	CR-098	LIHTC Round				
What do you define as your project site(s)'s Community Revitalization Strategy Area (CRSA)?								
For the purpose of this submission, the CRSA must be contained to an area that is the smaller of the following two options : (1) An area that is no larger than a three-mile radius from the subject property (ies), OR (2) An area (census tract(s), municipality, neighborhood/community area, etc.) with a population no greater than 30,000.								
HDA Community Revitalization staff may a pprove a larger CRSA on an individual basis if sponsor provides documentation evidencing the need to define a larger a rea. The municipal boundaries of the city of Mattoon								
Data Resources								
Use the following hyperlinked resources (or other reputable data sources), or recent planning documentation contained within your submission to populate the information in the sections below for your defined CRSA.								
i#nois.com	n munity took	Chicago area com munity tools						
HDA Iverket Anal	eis Application (II.A.A)	-Burea u	CluAP. Community. Data-Snap.chotc					
Illinois DCEO (Illinois DCEO. Community Profiles US Bureau of Labor Statisfics Institute for							
Pelicythep Demographic Information								
TataiP	opulation	Race & Ethnicity - Current (2021):						
Population - 2017:	17,370	Senior Population - 2017:	4,4.68	Black/ African American:	2.3%			
Population - Current (2021):	16,982	Senior Population - Current (2021):	4,275	American Indian/ Alaskan Nafive:	JP0.0			
Year:	2021	Year	2021	Asian:	0.4%			
Population Change 2018 to 2021:	-388	Senior Population Change 2018 to 2021:	-193	Native Hawaiian/ Other Pacific Blander:	3 70. 0			
Population Change %:	-2.2%	Senior Population Change %:	-4.3 %	White:	94.0%			
				Latinx/Hisponic:	2.7%			
				Year:	202 1			

COMMUNITY REVITALIZATION STRATEGY AREA MARKET SNAPSHOT (CONT'D)

All 4% and 9% LIHTC projects submitting a Community Revitalization Strategy are required to submit a Community Revitalization Strategy Area (CRSA) Market Snapshot to provide select demographic, economic, and housing data for the immediate area surrounding the project site(s). This Market Snapshot, which tracks those data over time, is required in order to meet the Community Revitalization Economic Development Integration Threshold.

This document can be accessed on IHDA's website (www.ihda.org/developers/market-research/community-revitalization).



AFFORDABLE RENTAL UNIT SURVEY

IHDA uses the Affordable Rental Unit Survey (ARUS) to examine the estimated number of rental units that are affordable to various income levels, throughout Illinois. By examining the existing available rental units, that are either naturally occurring or that are subsidized to maintain affordability, the ARUS sheds light on a community's housing needs. In order to calculate ARUS percentages, data are collected from the American Community Survey. Using these data, the ARUS determines the percentage of a PMA's rental units that are considered affordable to those earning at various income levels. Housing is considered affordable when households pay no more than 30% of their income towards housing costs (rent, mortgage, taxes, utilities, etc.).

When the percentage of affordable rental units is equal to or slightly above the percentage of households earning a certain income level, it suggests that the market need at that income level is being met. Income levels are based on a percentage of the Area Median Income (AMI). For example, if 25% of households in a particular census tract are earning 40% of the AMI and 25% of the rental units are affordable to those at this income level, the 40% AMI housing need is being met. When the percentage of affordable rental units exceeds the percentage of households earning the AMI being evaluated, it is an indicator of over-saturation in the market at that AMI. Conversely, a percentage of affordable rental units below the level of AMI being evaluated is an indicator of the need for more units at that level. Communities should aim to meet the needs of residents at all income levels to achieve a truly affordable housing market.

This resource can be accessed on IHDA's website (www.ihda.org/developers/market-research/affordable-rental-unit-survey).

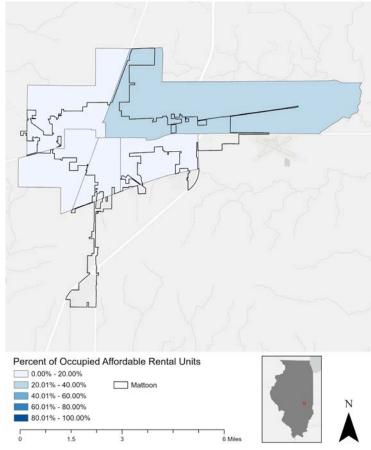
AN AFFORDABILITY EXAMPLE	
Illiniville has an Area Median Income (AMI) of \$50,000 per year.	SHOW YOUR W
Affordable housing costs for a household earning \$50,000 per year (100% of the AMI) are \$15,000 per year, or \$1,250 per month. Affordable housing costs for a household earning \$30,000 per year (60% of the AMI) are \$9,000 per year, or \$750 per month.	\$50,000 x 30% = \$15,000 \$15,000 / 12 = \$1,250
If less than 60% of Illiniville's housing stock is priced at or below \$750 per month, they are in need of additional housing for those making 60% of the AMI.	

WORK

AFFORDABLE RENTAL UNIT SURVEY IN CITY OF MATTOON

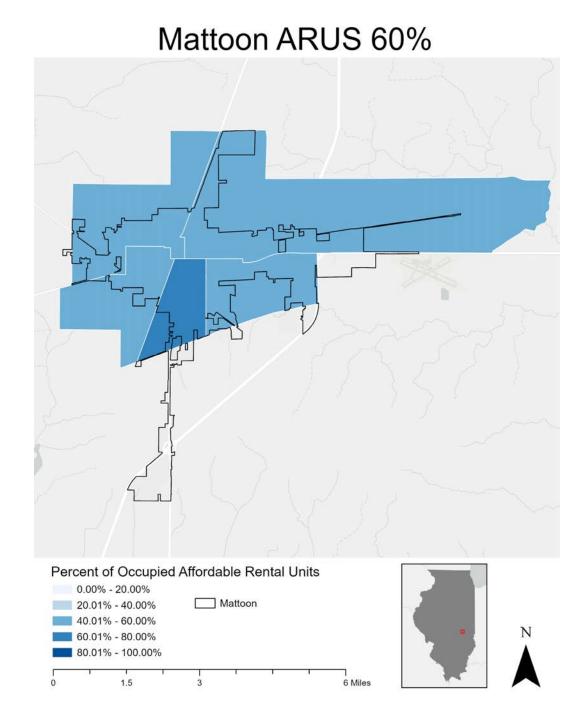
Within the five census tracts comprising City of Mattoon's PMA, there are naturally occurring affordable rental units for individuals making 80% of the Area Median Income (AMI). Approximately 79% of rental units in the PMA are affordable at this income level, and 69% are affordable to households at 70% AMI. However, as we continue down the AMI levels, the number of rental units affordable at those levels begins to decline until only 12% of rental units are affordable at 30% AMI and only 3% at the extremely low-income level of 20% AMI. These percentages are not sufficient for meeting the needs of lower-income households in the PMA.

AFFORDABILITY FOR EXTREMELY LOW-INCOME HOUSEHOLDS IN THE CITY OF MATTOON

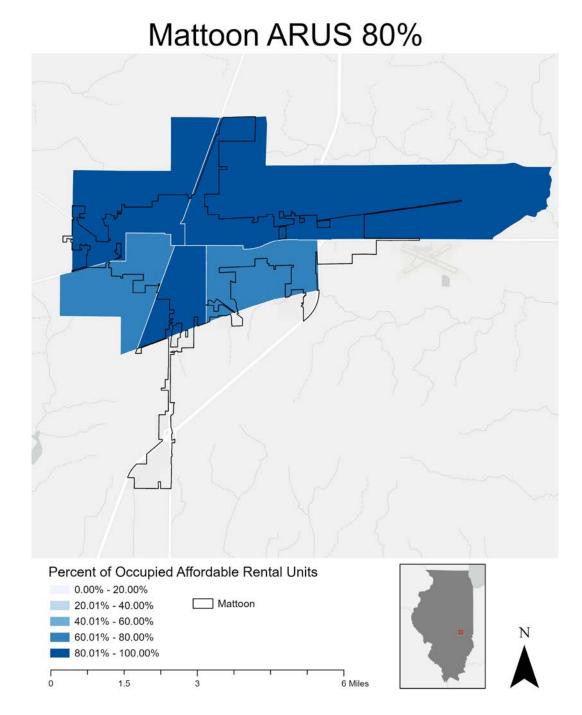


Mattoon ARUS 30%

AFFORDABILITY FOR LOW-INCOME HOUSEHOLDS IN THE CITY OF MATTOON



AFFORDABILITY FOR MODERATELY LOW-INCOME HOUSEHOLDS IN THE CITY OF MATTOON



AFFORDABILITY RISK INDEX

The Affordability Risk Index (ARI) is a market tool developed by IHDA that is intended to demonstrate the degree to which housing affordability is diminishing in a census tract at a faster rate than the area's set-aside. Communities can utilize this tool to identify census tracts in which a variety of market factors combine to indicate a threat to affordability. The ARI uses data from the American Community Survey to measure the change over time of the following metrics:

- Median household income
- Median home value
- Families below the federal poverty level
- Housing unit vacancy
- Renter tenancy
- · Individuals employed in management, business, science, and arts occupations
- Individuals with a four-year degree or higher

Scores in the ARI range from one to five, with census tracts where affordability is at the highest risk receiving the score of five. The risk of losing affordability is not the lone factor to consider when making plans for affordable housing investments or other actions to preserve the costs and accessibility of an area. However, the designation of ARI scores can help to inform communities of where affordability preservation should be prioritized and offer insights into current and future market trends in affordability.

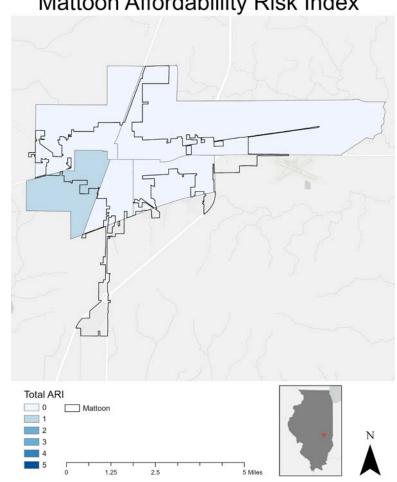
This resource can be accessed on IHDA's website (www.ihda.org/developers/market-research/affordability-risk-index).

INCENTIVIZING AFFORDABILITY IN VULNERABLE MARKETS

IHDA values providing housing that is affordable and accessible to all. Therefore, preserving affordability in the most vulnerable markets is a priority that informs many of IHDA's programs. As a result, the ARI has been incorporated into IHDA's Low-Income Housing Tax Credit (LIHTC) program as a scoring incentive. Under the program's competitive 9% applications, projects can receive up to 5 points in correlation with their ARI score. This scoring design encourages communities and developers to consider investments in geographic areas that will help to build long-term equity and accessibility within the state's housing markets.

AFFORDABILITY RISK INDEX IN THE CITY OF MATTOON

Four of the five census tracts in Mattoon's PMA demonstrated an ARI score of 0, indicating there is no risk of loss of affordability in a majority of the PMA. Only one tract, 17029001200, located to the southwest of Mattoon's downtown, scored a 1 in the Affordability Risk Index, which indicates a slight risk of loss of affordability over time.



Mattoon Affordabillity Risk Index

REVITALIZATION IMPACT AREAS

The Revitalization Impact Areas (RIA) tool evaluates each census tract in Illinois for market conditions that suggest that revitalization, or concerted community development planning, would be especially beneficial within these areas. Considerations for this RIA metric include:

- Family poverty rate
- Unemployment rate
- Median household income
- Housing vacancy rate
- · Concentration of affordable housing units

Each census tract is evaluated under each of these characteristics and assigned a Revitalization Impact Area status based upon how many of these metrics fall within an extreme percentile (25th or 75th percentiles, depending on the metric) in comparison to all other census tracts within their setaside¹. The RIA is intended to help communities identify areas where concerted planning and revitalization activities will be most beneficial to the area's growth and overall health, and to provide an incentive for these areas in their LIHTC applications².

This resource can be accessed on IHDA's website (www.ihda.org/developers/market-research/revitalization-impact-areas).

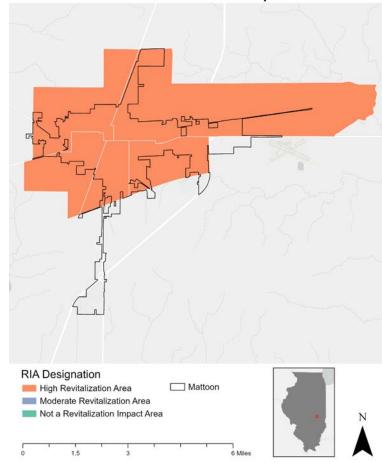
REVITALIZATION IMPACT AREA DESIGNATIONS

Census tracts that demonstrate one extreme market metric are classified as Moderate Revitalization Impact Areas, whereas those demonstrating two or more are classified as High Revitalization Impact Areas. Additionally, any tract that is aligned with current state and federal community development designations, such as Qualified Census Tracts (QCTs) or Difficult Development Areas (DDAs), are also automatically classified High Revitalization Impact Areas.

¹ The Revitalization Impact Area tool uses IHDA's LIHTC set-asides for geographic comparison. The CITY OF MATTOON is part of the **insert project set-aside** set-aside. 2 Moderate Revitalization Impact Areas automatically receive 1 point and High Revitalization Impact Areas receive 2 points in a LIHTC 9% application under Community Revitalization Scoring.

REVITALIZATION IMPACT AREAS IN THE CITY OF MATTOON

Two of the five census tracts making up the PMA are Qualified Census Tracts (QCTs), which by themselves would indicate a need for community revitalization. However, all five tracts are designated as High Revitalization Impact Areas due to relatively high levels of poverty and high unemployment rates.



Mattoon Revitalization Impact Areas

QUALITY OF LIFE INDEX

The Quality of Life Index (QOLI) is a statewide planning tool used to determine areas of high livability within Illinois. This census tract-based tool is designed to bring awareness to the features that make a community strong and the ways in which guality of life can be improved. "Quality of Life" in a planning context refers to an area's access to resources that are used to enhance health, prosperity, and safety. The QOLI uses a variety of indicators to explore long-term community viability and suggests where an affordable housing development can fit within a community. Utilization of this QOLI helps IHDA to base its funding decisions on what a community is doing well, as well as on what it needs to work on, in order to create investments in a community's long-term sustainability.

The index was structured on a 10-point scale so that it fits within our current Qualified Allocation Plan (QAP) point structure. The QOLI includes five broad categories, each of which is made up of numerous indicators based on American Community Survey data. Each category is assigned 2 points in the 10-point scale that can be broken down to reveal what indicators a census tract successfully meets, and which it does not. The categories and associated indicators are as follows¹:

- Education
 - Disenfranchised young adults
 - Educational attainment
 - Access to preschool
- Prosperity
 - Labor force participation rate
 - Employment
 - · Quality of jobs obtained
 - Income inequality
 - Single mother families

- Health
 - People with health insurance
 - Life expectancy
 - Medically underserved areas
- Housing Quality
 - Functioning kitchens
 - Functional plumbing
 - Cost burdened owners
 - Cost burdened renters
 - Mobile home concentration
 - Crowded housing
 - Vacant housing

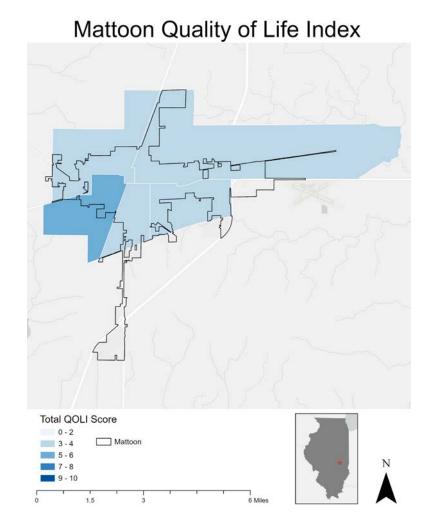
- Connectivity
 - Linguistically isolated households
 - Broadband access
 - Resident turnover
 - Commute times
 - · Cars per household

Starting with the 2024-2025 QAP, project sponsors are also able to supplement their QOLI scores with Community Revitalization (CR) documentation. Eligible criteria can be found on IHDA's website. This resource can be accessed on IHDA's website (www.ihda.org/developers/ market-research/quality-of-life-index).

1 A full explanation of all QOLI Categories and Indicators can be found on IHDA's website (www.ihda.org/developers/market-research/quality-of-life-index).

QUALITY OF LIFE INDEX IN THE CITY OF MATTOON

Of the five census tracts in Mattoon's PMA, three scored a 4 in the Quality of Life Index, each scoring 0 points in the Prosperity and Health categories. Of the other two tracts, one scored 3 points and the other scored 5 points.





GOALS AND OBJECTIVES

CITY OF MATTOON'S GOALS AND OBJECTIVES

Throughout 2023 and 2024, the Community Revitalization project's core planning group met with City of Mattoon staff to review the results of this planning effort and discuss goals and recommendations for the strategy areas. During these meetings, the planning team reviewed the findings of the Community Revitalization Plan process to evaluate the existing conditions, needs, and vision for the study's strategy area and the City of Mattoon overall.

The following pages highlight recommendations to address some of the most salient and pressing conditions of the City of Mattoon overall as identified by the community and the core planning team. Recommendations were informed through the many components of this study and are intended to establish prioritized development goals for the City of Mattoon over the coming years.

Vision Statement: In 2045, Mattoon is an attractive and growing community with great jobs for residents and great schools for students; affordable housing for new employees, families, seniors, and remote workers; and a diverse shopping and dining environment with new recreation and nightlife activities that create a welcoming place for recent college graduates to settle down to build their families.

1.	1. Establish an Enterprise Zone focused on housing to access all available tools.		
a.	Tax abatements for construction materials	1-3 years	
b.	Tax incentives for home builders and new home buyers	1-3 years	
с	Incentives for private financing of residential rehab/new construction.	1-3 years	

2. Develop more small homes and rental homes to increase affordability and provide a life cycle of housing for local employees, young professionals, families, and seniors to sustain growth.			
a. Work with Central Illinois Land Bank Authority (CILBA) to assemble vacant parcels for housing development, especially in TIF districts.	1-3 years		
b. Incentivize infill housing on more central parcels, rather than outer fringes of the community.	2-4 years		
c. Demolish derelict structures, prioritizing central/infill parcels.	Ongoing		
d. Develop zoning/ordinance to allow for construction of different types of housing, including tiny homes, Accessory Dwelling Units (ADUs), and Planned Unit Developments (PUDs), on individual parcels or larger plots.	1-3 years		
e. Work with a Low Income Housing Tax Credit (LIHTC) developer to build new multifamily rental housing.	3-5 years		
f. Work with Coles County Landlords Association to examine potential rental standards to keep local rental housing safe, decent, and affordable.	1-3 years		
g. Investigate potential home rule legislation and its possible impacts, particularly on local rental housing.	3-5 years		
h. Examine impacts of possible annexation or expansion of Mattoon municipal boundaries to expand tax base in new population growth areas.	5-7 years		

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3. Develop more diverse dining, retail, recreational, and nightlife options.			
a. Establish an identity for Mattoon that markets it as diverse and an attractive place to move. Mattoon in Motion is a good vehicle for this activity.	Ongoing		
b. Attract or establish public transportation such as taxi/Uber/Lyft, nightlife shuttle, etc., to encourage more nighttime social activity in local bars and restaurants.	3-5 years		
c. Incentivize types of retail/dining that do not already exist in Mattoon to encourage local entrepreneurs to branch out or to attract new investors to the community. A market study may be required.	5-7 years		



FUNDING AND IMPLEMENTATION

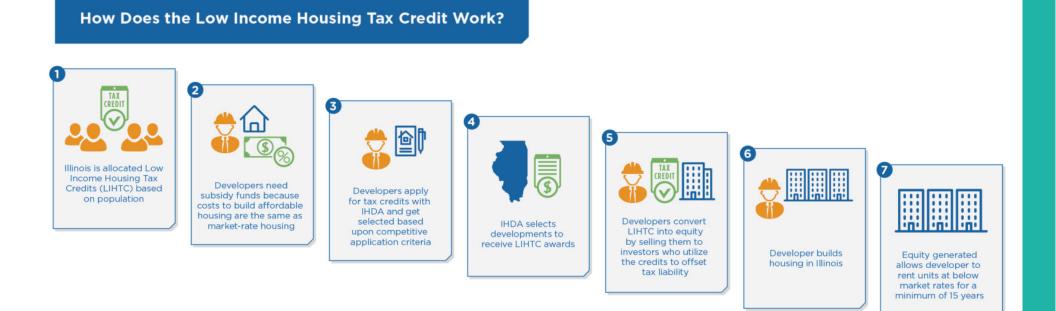
- Low-Income Housing Tax Credits
- Illinois Affordable Housing Tax Credits
- Local, State, and Federal Resources
- IHDA Programs and Resources

LOW-INCOME HOUSING TAX CREDITS

The Low-Income Housing Tax Credit (LIHTC) is the most important resource for creating affordable housing in the United States today. Created by the Tax Reform Act of 1986, the LIHTC program gives state and local LIHTC-allocating agencies the equivalent of approximately \$9 billion in annual budget authority to issue tax credits for the acquisition, rehabilitation, or new construction of rental housing targeted to lower-income households. The tax credits are more attractive than tax deductions as the credits provide a dollar-for-dollar reduction in a taxpayer's federal income tax, whereas a tax deduction only provides a reduction in taxable income.

Each state receives a fixed allocation of credits based on its population. In Illinois, this program is administered by IHDA. IHDA evaluates all applications on the Qualified Allocation Plan (QAP), which is updated every other year through a public process. While specific priorities can change between QAPs, LIHTC regulations dictate that the maximum rent that can be charged is based upon the Area Median Income (AMI) and is capped at 80% of AMI. In addition, rents must be kept affordable for a 15-year initial compliance period with a likely subsequent 15-year extended use period for a total of 30 years of ensured affordable housing.

In the following sections you will find more information on IHDA's LIHTC application process and outcomes, however, you can always find more information on IHDA's website (**www.ihda.org/developers/tax-credits**).



LOW-INCOME HOUSING TAX CREDITS AT IHDA

The Federal LIHTC process begins with a developer proposing a project to IHDA through an application for 4% or 9% credits. The application is then reviewed for mandatory requirements and scored by IHDA based on its adherence to the current QAP and IHDA's priorities. If the developer's project wins an allocation of tax credits, they can proceed to complete the project and rent the units to low-income tenants. The allocated tax credits are purchased by an investor who makes a capital contribution to the project in exchange for the allocation of the entity's LIHTCs over a ten-year period. The program's structure ensures that private investors bear the financial burden if properties are not successful. This system has driven private sector accountability to the LIHTC program, resulting in a foreclosure rate of less than 0.1%, far less than that of comparable market-rate properties. As a permanent part of the tax code, the LIHTC program necessitates public-private partnerships, and has leveraged more than \$100 billion in private equity investment for the creation of affordable rental housing nationally.

PRELIMINARY PROJECT ASSESSMENT

The first step in applying for LIHTCs is to submit a Preliminary Project Assessment (PPA). The PPA addresses project concept, design, location, and proposed tenant population. IHDA will evaluate the submission and determine if the PPA is approved to proceed to a full application. Approval of a PPA does not guarantee an allocation of tax credits or IHDA financing. For projects seeking 9% LIHTC, applications will be accepted one time per year. 4% Applications will be accepted on a rolling basis. Approved PPAs are eligible to apply for tax credits or other IHDA financing.

COMMUNITY REVITALIZATION IN THE LOW-INCOME HOUSING TAX CREDIT PROGRAM

Community revitalization plays an important role within IHDA's LIHTC program by ensuring that projects located in vulnerable markets are developed in concert with local planning and development activities. In the competitive 9% LIHTC round, community revitalization is offered as a substantial incentive, allowing projects to earn up to 10 points (out of a possible 100 points) by demonstrating tangible connections to local planning initiatives and community engagement. Under both the 4% and 9% LIHTC rounds, all projects located in a Qualified Census Tract (QCT), a Racially or Ethnically Concentrated Area of Poverty (R/ECAP), or those that receive a Conditional Approval based on market characteristics are required to submit a Community Revitalization Strategy as a condition of closing.

A full description of the current Community Revitalization Thresholds and Scoring Criteria is listed on the following pages and available on IHDA's website (**www.ihda.org/developers/qap**).

MULTIFAMILY HOUSING DEVELOPMENTS

Tax credits serve as a powerful tool to developers who create affordable multifamily rental housing. Developments can be realized through a variety of designs and layouts. Multifamily properties that are rehabilitated or constructed through LIHTC may include residences for elderly individuals, families, single individuals, veterans, people at-risk of homelessness, and people with special needs or disabilities. While the development must provide affordable housing units, unit mixes can vary to include rents that accommodate extremely low-income populations as well as those that fall only slightly lower than the area median income, or market rate rentals. Housing that is developed as a result of LIHTC awards may demonstrate a wide variety of styles and with varying amenities. Historically, tax credit developments have included townhomes, duplexes, multi-unit buildings with 50 or more units, and scattered single family homes. All decisions of the design of a project, the targeted tenant population, and construction decisions are up to the discretion of the housing developer. The following examples highlight various styles of multifamily housing developments that have been constructed through IHDA's tax credit programs.



2024-25 COMMUNITY REVITALIZATION STRATEGY



Definitions

- Community Revitalization Strategy (CRS) shall mean a deliberate, concerted, and locally approved
 plan or documented interconnected series of local efforts with local stakeholder support intended to
 improve and enhance specific aspects of a Community Revitalization Strategy Area (defined below). Please
 note: A locally approved plan is but one method of documentation, but and because formalized plans are
 beyond the capabilities of all municipalities in the state, well-documented efforts taking place outside of
 formalized plans are equally acceptable for this purpose.
- Community Revitalization Strategy Area (CRSA) shall mean the Project area for a Community Revitalization Strategy. The CRSA must be contained to an area that is the smaller of the following two options: (1) An area that is no larger than a three-mile radius from the subject property(ies), OR (2) An area (census tract(s), municipality, neighborhood/community area, etc.) with a population no greater than 30,000. IHDA Community Revitalization staff may approve a larger CRSA on an individual basis if sponsor provides documentation evidencing the need to define a larger area.
- Affordable Housing For the purposes of Community Revitalization Strategy Section IX C. ii) b. only, the term "Affordable Housing" is defined by one of the following criteria:
 - Rent restricted rental units (legally restricted via use of programs such as Low-Income Housing Tax Credits, HOME, Illinois Affordable Housing Trust Funds, etc.) where rent is restricted to levels affordable to households earning under 30%, 50%, 60%, or 80% of the Area Median Income;
 - Rent subsidized rental units (examples of rental subsidies are Project Based Rental Assistance, Project Based Vouchers, Housing Choice Vouchers, Section 811, and Rental Housing Support Program);
 - Affordable homeownership programs, including the use of subsidized mortgage credit certificates, mortgage revenue bonds, or down payment assistance that are limited to households earning less than 120% of Area Median Income.
- **BIPOC** shall mean "Black, Indigenous, or Person(s) of Color"
- Subject Property(ies) shall mean the property or properties where Affordable Housing activity
 proposed by the LIHTC application will be located.

IHDA provides technical assistance to project sponsors and communities that require or are interested in submitting a Community Revitalization Strategy. For more information, or to request technical assistance, please contact Revitalization@IHDA.org.

Additional information and resources can be found on IHDA's Community Revitalization Website.

Cover Letter

Required for both 4% and 9% applications. A template cover letter provided by IHDA must be utilized. Click <u>here</u> to utilize IHDA's Cover Letter template (required)

A cover letter citing the locations **(document title and page numbers)** within the submitted materials where thresholds and scoring criteria can be found. The Community Revitalization Strategy for 4% and 9% applications will not be evaluated without this cover letter.

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2024-25 COMMUNITY REVITALIZATION STRATEGY Threshold Requirements

Threshold Requirements

Within the Low-Income Housing Tax Credit (LIHTC) program, all projects may submit a Community Revitalization Strategy, which can be awarded up to 10 points in a 9% competitive application. To be eligible for these points, the Community Revitalization Strategy must first meet all of the Threshold Requirements outlined below. All materials, plans, and supporting documentation must be dated within five (5) years of application submission (excepting community participation, see below); IHDA Community Revitalization staff may approve the submission of materials, plans, or supporting documentation that are up to ten (10) years old from the time of application submission, but sponsor must receive technical assistance from IHDA Community Revitalization staff in advance of application, must submit the verification memo emailed to you by IHDA CR planners confirming acceptability of documentation older than five (5) years from IHDA Community Revitalization staff upon application, and must demonstrate a clear connection to the present conditions and goals of the community through a detailed narrative and evidence from the community.

Note: Successful Community Revitalization Strategies frequently consist of multiple different documents from multiple sources that provide evidence of interconnected deliberate, concerted, and locally approved planning efforts/activities. Where possible and relevant, please include complete documents, rather than excerpts, to provide reviewer with necessary context.

Additionally, all projects proposing to locate in a Qualified Census Tract (QCT) or HUD-recognized Racially or Ethnically Concentrated Area of Poverty (R/ECAP), or projects demonstrating market concerns as identified by IHDA, determined at the time of PPA, must submit a Community Revitalization Strategy and supporting documentation that at a minimum meets the mandatory Threshold Requirements outlined below. This requirement applies to projects seeking either 4% or 9% LIHTC.

Defined Community Revitalization Strategy and Area All of the following must be provided:

A written description of the Community Revitalization Strategy Area designated for revitalization, with boundaries clearly described.

The CRSA must be contained to an area that is **the smaller of the following two options**: (1) An area that is A) no larger than a three-mile radius from the subject property(ies), OR (2) An area (census tract(s), municipality,

neighborhood/community area, etc.) with a population no greater than 30,000.

IHDA Community Revitalization staff may approve a larger CRSA on an individual basis if sponsor provides documentation evidencing the need to define a larger area.

A detailed narrative of the Community Revitalization Strategy. This must address why the designated AreaB) was chosen for revitalization, and specifically how the Strategy has and/or will address the challenges that residents of the community face in accessing resources and amenities.

A map locating the subject property(ies) within the designated Community Revitalization Strategy Area. The map must identify CRSA amenities, institutions, and assets, as well as where affordable housing is both currently located and planned. If available, land use and zoning designations may also be included.

Click here to utilize IHDA's Asset Map template (optional)

The Community Revitalization Strategy defined above must demonstrate components of:

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2024-25 COMMUNITY REVITALIZATION STRATEGY

Threshold Requirements

1) Affordable housing All of the following must be provided: Documentation explicitly stating the need and desire for affordable housing as part of the Strategy for the community. The type of revitalization needed should be specified, such as preservation, demolition and greening, infill, rehabilitation, new development, rental housing, and/or homeownership A) (community plans which indicate targeted areas for affordable housing, a letter summarizing local efforts made to designate areas for affordable housing, housing plans, etc.). Documentation demonstrating the subject property's alignment with the Community Revitalization Strategy. 2) Community participation Activities must have taken place within three (3) years of application submission. At least 2 of the following must be provided: Local advertisements or evidence of community outreach for public meetings related to the Community A) Revitalization Strategy (newspaper advertisements, local community newsletters, leaflets, local postings, etc.). B) Attendance sheets or sign-in sheets from public meetings. Documentation showing the input gained from public meetings C) (SWOT analyses, meeting minutes, lists of preferences, documentation of comments received, etc.). Evidence of community-led project(s) that align with the Community Revitalization Strategy (materials documenting community-based development initiative or program, community-based participatory D) budgeting process, etc.). Community participation or action components in published planning documents or efforts E) (TIF plans, comprehensive plans, neighborhood/corridor plans, etc.). Evidence of a mix of public, private, and nonprofit investment in the Community Revitalization Strategy F) indicating a broad coalition of local stakeholders (agreements or Memoranda of Understandings (MOUs) between community-based organizations and financial institutions or government entities, etc.). Documentation of sponsor- or developer-hosted community meeting G) Click here to utilize IHDA's Community Meeting Toolkit (optional) 3) Plan adoption, approval, or support by local champion At least 1 of the following must be provided:

A resolution passed by a local governmental board, community, or committee stating the adoption of a plan that is a component of or relevant to the Community Revitalization Strategy (comprehensive plan, transportation plan, neighborhood priorities report, etc.).
 A letter signed by an elected official from the Strategy Area detailing the official approval of component(s) of the Community Revitalization Strategy. The letter must contain the date the plan was approved and the names of the officials and/or staff who approved it.
 C) Meeting minutes from a local governmental board, community, or committee meeting which clearly state the approval of component(s) of the Community Revitalization Strategy.
 Letter of support for the Community Revitalization Strategy from an existing local "champion" or "quarterback," not on the project development team, who has the capacity for mobilizing and coordinating resources and funding (*CDC, local community leader, neighborhood group, etc.*).

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2024-25 COMMUNITY REVITALIZATION STRATEGY Threshold Requirements

4) Economic development integration

All of the following must be provided:

A) A completed CRSA Market Snapshot, provided by IHDA Click here to utilize IHDA's CRSA Market Snapshot (required)

A realistic implementation plan to promote the Strategy Area's economic progress that both identifies and

 B) addresses the community's most pertinent challenges, goals, and opportunities across a range of sectors (activities to create meaningful jobs, attract businesses or a grocery store, invest in public infrastructure such as potholes or bike lanes, etc.).

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2024-25 COMMUNITY REVITALIZATION STRATEGY Scoring Criteria

Scoring Criteria

Submissions that have met all of the Threshold Requirements can score up to 10 points for demonstrating that their Community Revitalization Strategy includes components outlined within the following Scoring Criteria. All materials, plans, and supporting documentation must be dated within five (5) years of application submission; IHDA Community Revitalization staff may approve the submission of materials, plans, or supporting documentation that are up to ten (10) years old from the time of application submission, but sponsor must receive technical assistance from IHDA Community Revitalization staff in advance of application, must submit the verification memo emailed to you by IHDA CR planners confirming acceptability of documentation older than five (5) years from IHDA Community Revitalization staff upon application, and must demonstrate a clear connection to the present conditions and goals of the community through a detailed narrative and evidence from the community.

Note: Successful Community Revitalization Strategies frequently consist of multiple different documents from multiple sources that provide evidence of interconnected deliberate, concerted, and locally approved planning efforts/activities. Where possible and relevant, please include complete documents, rather than excerpts, to provide reviewer with necessary context.

If Project selects the Community Targeting path of supplementing Quality of Life Index (QOLI) points with Community Revitalization Strategies points at PPA, scores will be calculated ONLY for specific indicators in BUILDING OPPORTUNITY: 2) Capacity-building and partnerships; and ACCESSIBILITY AND LIVABILITY: 1) Improvements in amenities and services that address point deficiencies in the indicated QOLI categories.

Submissions may utilize the documentation referenced in their Threshold Requirements, as well as any needed additional materials to provide evidence of the following aspects within the Community Revitalization Strategy Area:

BUILDING OPPORTUNITY

1) Addressing a pre-existing community need

point		

1 point is automatically earned if project site(s) falls within a census tract(s) designated as a "Moderate Revitalization Impact Area" as listed on IHDA's Market Research website*. An additional point may be A) earned per category C below.

2 points are automatically earned if project site(s) falls within a census tract(s) designated as a "High B) Revitalization Impact Area" as listed on IHDA's Market Research website*.

Project sites not falling within a designated Revitalization Impact Area may earn up to 2 points by demonstrating their explicit need for revitalization. To earn these points, a narrative supported by

C) accompanying evidence must illustrate the Community Revitalization Strategy Area's need in at least 1 of the categories listed below, or other pertinent and measurable areas:

-Rapidly declining population

-Employment insecurity

-High concentration of blighted housing stock

-Unmet need for health services, educational opportunities, fresh foods, available/affordable housing, or other basic amenities

-Other community demographic or economic insecurities

In order to qualify for points under category C, claims in narrative must be substantiated and verified by accompanying evidence.

2024-25 COMMUNITY REVITALIZATION STRATEGY Scoring Criteria

2) Capacity-building and partnerships 2 points available (1 point per category satisfied)

Acceptable types of documentation for this area include executed Memoranda of Understanding (MOUs), internship agreements with colleges/universities, curricula of accessible training programs, grant applications, applications for technical assistance, letters of intent from anchor institutions, etc.

Documentation of at least one (1) formal partnership or official collaboration between the local government and/or established community-based organizations working towards a public agenda in the Strategy Area

- (neighborhood boards, local nonprofits, etc.) with organizations that offer technical assistance, capacity-A) building, or shared services. Documentation must also demonstrate that these partnerships have measurably improved community or resident outcomes.
- Evidence that the community has or is developing programming to actively place interns and/or students in B) public-service positions (municipal government, social services, healthcare, education, etc.).
- Evidence of community services available to increase job training and access (skills-based trainings offered at C) free or reduced costs, transportation services for job access, seeking job-creation entities, etc.).
- Documentation of a formal agreement between the subject property and an entity listed on the State D) Economic Development Resource Directory or a HUD Section 3 plan.
- Evidence of financial support allocated from major community stakeholders such as universities, hospitals, or other anchor institutions to the Community Revitalization Strategy and/or the subject property(ies) F) (this may include allocations from an approved Opportunity Fund).
- Evidence that the community is actively seeking assistance for capacity-building activities (applying for grants, F) participating in training or technical assistance programs including those offered by IHDA, etc.).
- Documentation of at least one (1) formal partnership between sponsor/developer and a certified MBE/WBE G) providing services and/or programming to the subject property and accessible to the larger community.

3) Promoting racial equity

A)

1 point available Documentation that the community or Community Revitalization Strategy is actively promoting racial equity or pursuing racial equity initiatives. To earn this point, a narrative supported by accompanying evidence must illustrate the presence of at least one of the categories listed below, or other pertinent and measurable areas: -Active outreach, inclusion, and leadership of BIPOC populations in planning activities -Education or training availability for Diversity, Equity, and Inclusion (DEI)

-Fair housing programming, marketing, or education -Promotion of homeownership to BIPOC communities

-Provision of housing counseling and education targeting BIPOC communities

- -Provision of translation services for local programs and services
- -Support of entrepreneurial activities and initiatives for BIPOC communities
- -Support of wealth-building initiatives for BIPOC communities

-Other activities that promote racial equity

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2024-25 COMMUNITY REVITALIZATION STRATEGY Scoring Criteria

ACCESSIBILITY AND LIVABILITY 1) Improvements in amenities and services 3 points available (1 point per category satisfied) Document local efforts to improve and/or preserve access to the following elements within or available specifically to the Community Revitalization Strategy Area. A map/list of existing amenities present in the CRSA will not satisfy these categories. Documentation must indicate how the CRS and/or subject property will improve or preserve access to existing amenities and/or provide new or innovative amenities within the CRSA. Banking and financial services A) Business development or incubation B) C) Childcare availability D) Civic services and engagement opportunities Community engagement via developer- or sponsor-hosted community meetings E) Click here to utilize IHDA's Community Meeting Toolkit (optional) F) Educational opportunities (K-12, adult/vocational) G) Food access Healthcare and social services H) I) Homelessness services/supportive housing initiatives Municipal/community-wide broadband internet access J) K) Recreational opportunities L) Retail opportunities M) Senior center and/or senior social/recreational programming Streetscaping, public art, river walks, garden walks, farmers/art markets, tourism, other activities that N) attract visitors and business O) Transportation access Other: Provide documentation illustrating how innovative activities not defined above are being used to P) meet the needs of the CRSA PLAN IMPLEMENTATION AND FUNDING 1) The Community Revitalization Strategy is being implemented 1 point available (1 point per category satisfied)

Narrative detailing the Community Revitalization Strategy's implementation schedule, in specific quarters or months and years (*e.g. Q1 2022 or January-March 2022*), from plan creation to present. Accompanying evidence must also be provided demonstrating that significant portions of the Strategy have already been accomplished or are underway that can be substantiated via site visits and/or audits.

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2024-25 COMMUNITY REVITALIZATION STRATEGY Scoring Criteria

B)	Proof of implementation of infrastructure improvements made within the Strategy Area needed for continued development and/or investment (map of road improvements, proof of investment in building facades, local press coverage etc.).	
C)	Evidence of measurable progress in addressing local services issues (public health, homelessness, employment, and training, etc.).	
	ne Community Revitalization Strategy has funding and will continue to be implemented point available (1 point per category satisfied)	
A)	A full budget showing prior funding directed toward plan implementation and future budgeting of funding (preferred: 5-years in the future) for implementation of the Community Revitalization Strategy.	
B)	Map(s) showing active incentive programs (<i>TIF districts, Enterprise Zones, Opportunity Zones, etc.</i>) available in the Strategy Area, and an accompanying narrative explaining a plan for utilizing these resources to address community needs.	
C)	A letter or statement from the municipal or county government attesting to funding already committed and future funding committed to the Strategy.	
E)	Evidence that local funding has been committed to the housing components of the Strategy (CDBG, HOME, TIF, grants, etc.).	
H)	Specific documentation of financial planning components to achieve elements of the Strategy in local adopted plans (consolidated plan, annual action plan, local comprehensive plan, etc.).	
*Point	s automatically awarded under Scoring Criteria #1 to scattered-site projects falling within multiple census tracts will be prorated based on the number of units falling within the census tract(s) for which the Revitalization Impact Area designation(s) applies.	

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ILLINOIS AFFORDABLE HOUSING TAX CREDITS

The Illinois Affordable Housing Tax Credit (IAHTC) encourages private investment in affordable housing by providing donors of qualified donations with a one-time tax credit on their Illinois state income tax equal to 50 percent of the value of the donation. The donor can then choose to transfer the credits to a project, which creates additional project financing through the syndication of the credits.

The City of Chicago's Department of Housing and Economic Development (HED) administers the program in the City of Chicago and IHDA administers the program across the rest of Illinois. IHDA receives 75.5 percent of the annual IAHTC allocation, while the City of Chicago receives 24.5 percent. Each administrative entity has its own application process. Rules governing the IAHTC program can be found in the Illinois Administrative Code, Title 47, Chapter II, Part 355.

For all but employer-assisted housing developments, 25 percent of the units in each development for rental projects and 100 percent of units in ownership projects must serve persons with incomes at or below 60 percent of the Area Median Income (AMI), to be eligible for IAHTC. Rents or mortgage payments may not exceed 30 percent of the household income. In developments targeted for employer-assisted housing, households up to 120% AMI may be served.

Eligible donations include money, securities, real estate or personal property. Donations must be provided, without consideration, to a qualified non-profit affordable housing sponsor for an affordable housing project. The donations may be aggregated if more than one donation is received for a development, but the total donation must exceed \$10,000. All donors must submit a donor affidavit stating that they understand the donation is eligible for the IAHTC program and whether they will retain or transfer the tax credit certificate. The donation must occur within 12 months of the receipt of an IAHTC reservation. Non-employer-assisted housing projects may apply for a 12-month extension in writing.

Additional information about the Illinois Affordable Housing Tax Credit can be found on IHDA's website (www.ihda.org/developers/tax-credits/ illinois-affordable-housing-tax-credit).

LOCAL, STATE, AND FEDERAL RESOURCES

The following section provides an overview of select incentive programs that may be utilized to promote economic and community development initiatives in the City of Mattoon. The programs highlighted are particularly relevant to housing goals, however this guide is not meant to serve as an exhaustive list of all resources available within the City of Mattoon. It is important to note that IHDA does not designate, administer, allocate, or fund these programs. Program information, including incentives and eligibility, is subject to change. For specific and current program information, contact the City of Mattoon or the appropriate program administrator.

CITY OF MATTOON'S LOCAL DEVELOPMENT TOOLS

There are many local resources that are available throughout City of Mattoon to aid with local economic and community development initiatives. Below are some of these resources. For more details, please contact the City of Mattoon.

- Revolving Loan Fund- Alexander Benishek benisheka@mattoonillinois.org
- Enterprise Zone Coles Together ronda@colestogether.com
- ARPA Funds
- Planned Unit Development Zoning Classification Alexander Benishek benisheka@mattoonillinois.org

TAX INCREMENT FINANCING DISTRICTS

BACKGROUND

Tax Increment Financing (TIF) is a local economic development tool that dedicates sales tax revenues and incremental property tax revenues generated within a designated blighted area for real improvements to encourage economic development and job creation. In the State of Illinois, the Tax Increment Allocation Redevelopment Act (65 ILCS 5/11-74.4) was adopted in 1977 and allows for units of local government to designate TIF districts within their jurisdictions.

A TIF district's revenue comes from an increase in the assessed value of property within the district. Once a TIF district is created, the value of the property in the area is established as the base amount and any increase in that value constitutes the TIF district's funding allotment. Funds may be used for costs associated with the development of property and infrastructure within the district, allowing blighted areas to become viable and attractive for additional private investment. In Illinois, a TIF district can exist for up to 23 years, with a possible extension of another 12 years. Overall, the intent is to spur economic development in specific blighted areas by investing future gains in current opportunities.

STATE AND LOCAL INCENTIVES

Municipal officials regulate allocation and disbursement of funds within the TIF district, and each TIF request is thoroughly evaluated for alignment with local legislation. Projects in TIF districts typically include:

- · Redevelopment of substandard, obsolete, or vacant buildings
- · Financing public infrastructure improvements, including streets, sewer, and water works
- Cleaning up polluted areas
- · Providing infrastructure needed to develop a site for new industrial or commercial use

As mentioned TIF can be used to fund a variety of public improvements and other investments that are essential to a successful redevelopment program. The TIF Act generally authorizes that TIF funds may be used for¹:

- Property acquisition, renovation, rehabilitation, and demolition
- · Construction of public works or improvements
- Job training related to the TIF area

- Studies, surveys and plans
- · Marketing related to the sites within the TIF
- Professional services, such as architecture and design services

¹ Restrictions and variations may apply, see the current legislation and specific municipalities for more details.

TIF DISTRICTS IN THE CITY OF MATTOON

The City of Mattoon contains five TIF districts.

1) The Midtown TIF district was created on 12/16/2003 and will be active until 12/2027. This TIF district encompasses the majority of the downtown Mattoon area (specifically, Broadway Avenue) and is focused on revitalization of deteriorating commercial structures and downtown streetscaping. Successes of this district include multiple revitalization efforts of two and three story mixed-use buildings. It is a two phase TIF with different funding percentages (Phase I = 90% of project cost for Façade improvements/repairs, 75% for Structural Repairs, and 50% for Code Compliance | Phase II = 50% of project cost for Façade improvements, Structural Repairs, and Code Compliance [this portion of the TIF also includes some primarily residential areas]). This is our most productive TIF district.

2) The I-57 East TIF district was created on 12/5/2006 and will be active until 12/2029. This TIF district encompasses a commercial / industrial corridor between Mattoon and Charleston on the Mattoon side along I-57 and IL-16 and is focused on reducing instances of flooding and assisting with the development of a Blue Cross Blue Shield building and a Hilton Garden Inn.

3) The South Route 45 TIF district was created on 4/17/2007 and will be active until 4/2030. This TIF district encompasses a portion of South Route 45 / Lake Land Boulevard and is focused on reducing blight in the area. This is our least productive TIF as a new hotel was built in this area but the owner successfully protested their property taxes which reduced the value and effectiveness of the TIF.

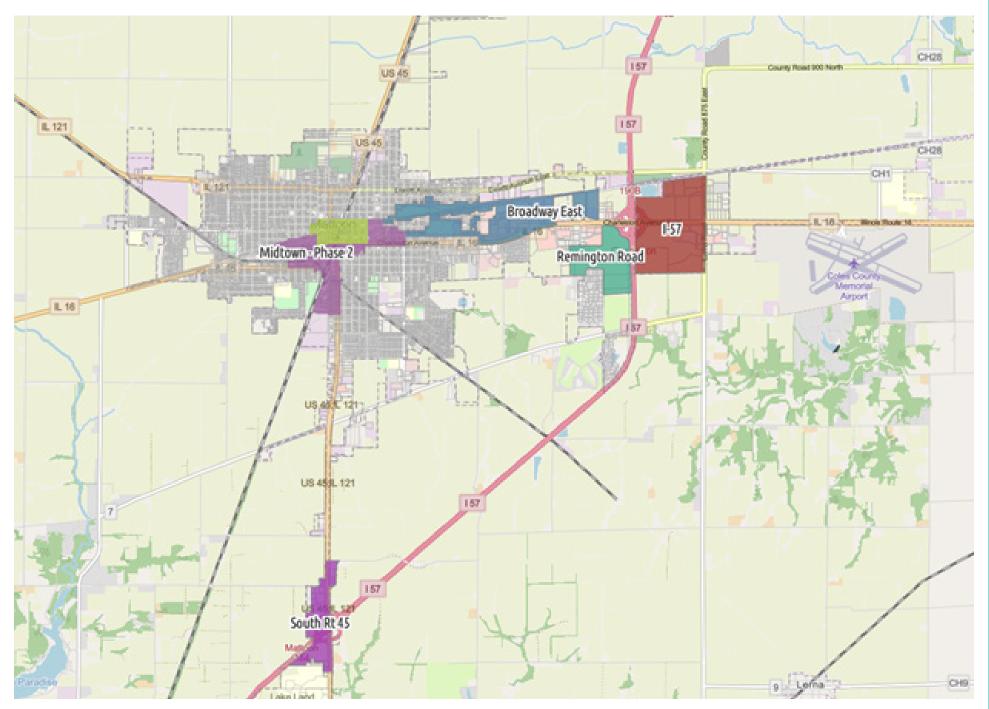
4) Broadway East TIF district was created in 12/4/2007 and will be active until 12/2030. This TIF district encompasses the eastern portion of Broadway Avenue and touches the Midtown TIF. The Broadway East TIF district is focused on blight reduction and also has helped pay for improvements to the local park system.

5) The Remington Road TIF district will be finalized in 2025 and will be active until 2048. This TIF district encompasses the new Emerald Acres Sports Connection development and is focused on remedying flooding issues and assisting a variety of commercial development.

Developers, individuals, and businesses seeking development assistance within the TIF district can apply for funding through a formal application process.

For more information on this process and how to apply, please reach out to the City of Mattoon Community Development and Planning Director, Alexander Benishek, at benisheka@mattoonillinois.org | 217-235-0031, or to the City of Mattoon directly.

TIF DISTRICTS IN THE CITY OF MATTOON



ENTERPRISE ZONES

BACKGROUND

An Enterprise Zone is a specific area designated by the State of Illinois in cooperation with a local government to receive various tax incentives and other benefits to stimulate economic activity and neighborhood revitalization. The Illinois Enterprise Zone Program does this through state and local tax incentives, regulatory relief, and improved governmental services. Once designated, an Enterprise Zone maintains its designation for 15 years. After 13 years, the Enterprise Zone Board will review the zone to determine a possible ten-year extension. Enterprise Zones range from a half square mile to fifteen square miles. Businesses located or expanding into an Illinois Enterprise Zone may be eligible for these incentives. The Enterprise Zone program was enacted by the Illinois Enterprise Zone Act (20 ILCS 655/) in 1982. The Illinois Department of Commerce and Economic Opportunity (DCEO) administers this program at the state level.

STATE AND LOCAL INCENTIVES

There are currently 102 Enterprise Zones in Illinois and each offers a variety of state incentives as well as distinctive local incentives to enhance economic development opportunities. While local incentives vary, they can include abatement of property taxes on new improvements, waivers of business licensing and permit fees, and streamlined building code and zoning requirements. In addition, state incentives are expansive and can include¹:

- 6.25% state sales tax emption on building materials
- · A state utility tax exemption on gas and electricity costs
- 0.5% state investment tax credit for taxpayers who invest in Enterprise Zone properties
- Tax deduction of double the value of cash or in-kind contributions

¹ Restrictions and variations may apply, see the current legislation and specific municipalities for more details.

ENTERPRISE ZONES IN THE CITY OF MATTOON

The City of Mattoon is located within the Coles County Enterprise Zone. This zone was created in August 2019 and will be active until July 2034. This Enterprise Zone encompasses Mattoon, Charleston, Oakland, and Coles County.



For more information on this Enterprise Zone, please reach out to the Zone Administrator or to the City of Mattoon directly.

Coles County Enterprise Zone Administrator

Ms. Ronda Sauget

Executive Director- Coles Together

400 Airport Road Mattoon, Illinois 61938

217.258.5627; Cell: 217.828.0403

E-mail: Ronda@colestogether.com

OPPORTUNITY ZONES

BACKGROUND

Opportunity Zones are low-income census tracts into which investors can put capital to work financing new projects and enterprises in exchange for federal capital gains tax advantages. Opportunity Zones are a tool that is designed to spur economic development and job creation in distressed communities. Opportunity Zones were presented and established by U.S. Congress in the Tax Cuts and Jobs Act of 2017 (P.L. 115-97).

Legislation requires governors to designate Opportunity Zones among eligible census tracts within their state. Eligible census tracts are determined based on having median family income that does not exceed 80% of area median income and a poverty rate of at least 20%. Opportunity Zones are designated for a period of 10 years.

In Illinois, Governor Rauner nominated 25% (327) of the state's 1,305 qualifying low-income census tracts as Opportunity Zones in 2018. To find a detailed summary of Opportunity Zone designations, visit the Illinois Department of Commerce and Economic Opportunity's website (**www.dceo**. **illinois.gov/oppzn**).

All investments that seek the tax benefits of this program must be made through an Opportunity Fund, which are private sector investment vehicles that invest at least 90% of their capital in Opportunity Zones. The fund model is intended to enable several investors to pool their resources, increasing the scale of investments going to underserved areas.

OPPORTUNITY ZONES IN THE CITY OF MATTOON

As of August 2024, there are no designated Opportunity Zones in the City of Mattoon.

For more information on Opportunity Zones, please visit the Illinois Department of Commerce and Economic Opportunity or U.S. Department of the Treasury websites.

HISTORIC TAX CREDITS

BACKGROUND

Historic Places are structures or resources that are worthy of preservation as part of America's natural and built history and are designated by the National Register of Historic Places. According to the National Register, over 95,000 properties have been listed, including 1.4 million individual buildings, sites, districts, structures, and objects. Almost every county in the United States has at least one place listed in the National Register. The Illinois State Historic Preservation Office (SHPO, and formerly the Illinois Department of Conservation) also designates historic districts in Illinois.

Listing on the National Register provides formal recognition of a property's historical, architectural, or archeological significance based on national standards. In addition, it encourages preservation through access to financial incentives and a network of advisors and preservation organizations. The listing of a property does not lead to public acquisition or guarantee protection from development or destruction, however, it is possible for some local historic designations to protect historic properties.

FEDERAL AND STATE INCENTIVES

Federal Historic Preservation Tax Credit

The Tax Reform Act of 1986 provides a 20% federal income tax credit for owners of income-producing historic buildings that undergo substantial rehabilitation. A credit equal to 20% of a rehabilitation's qualified expenditures may be subtracted directly from the owner's federal income taxes. The program benefits the owner, the occupants, and the community by encouraging the preservation of historic buildings through promotion, recognition, designation, and reuse; increasing the value of rehabilitated properties; returning underutilized structures to the tax rolls; revitalizing downtowns and neighborhoods and often increasing the amount of housing available within the community; and sustainably reusing the built environment.

Illinois Historic Preservation Tax Credit

The Illinois Historic Tax Credit provides a 25% state income tax credit, not to exceed \$3 million, for owners of certified historic buildings that undertake certified rehabilitations. The state tax credit may be layered with the federal tax credit, resulting in a 45% overall tax credit for qualified expenditures. Projects with qualified expenditures incurred on or after January 1, 2019, through December 21, 2028, will be eligible to apply for the state tax credit. This credit has been extended through December 31, 2028, with an annual programmatic allocation of \$25 million.

There are a variety of other tax credit and grant opportunities for state and federal historic properties. For additional information on Historic Places and financial incentives, please visit the National Parks Service or Illinois Department of Natural Resources websites.

HISTORIC PLACES IN THE CITY OF MATTOON

As of April 2024, here are nine Historic Places in the City of Mattoon, including the U.S. Post Office, Unity Church, the Starr Hotel, the Lumpkin Heights and Elm Ridge subdivision, and the Railway Express Agency Building and the Illinois Central Railroad Depot. (Source: Wikipedia, downloaded August 21, 2024)

The Railroad Depot, currently operational and seeing Amtrak trains on the City of New Orleans, Illini, and Saluki lines, was built in 1918. At its height in the 1950s, ten trains per day departed the station. (Photo: By Adam Moss - https://www.flickr.com/photos/roadgeek/25844020804/, CC BY-SA 2.0, https://commons.wikimedia. org/w/index.php?curid=48208957)

The Lumpkin Heights and Elm Ridge subdivision is a residential historic district located on the east side of Mattoon. Lumpkin Heights was originally developed in the late 19th century through the mid-20th century, while Elm Ridge was entirely developed in the 20th century. The subdivision contains excellent examples of many architectural designs, including Colonial Revival, American Craftsman, and post-World War II Modernist, ranch-style, and prefabricated homes. (Photo: By TheCatalyst31 - Own work, CC0, https://commons.wikimedia.org/w/index.php?curid=85329178)

The Starr Hotel, built in 1888 by George Custer, primarily housed workers on Mattoon's three railroads, but also catered to seasonal farm workers and hobos. It becamse a boarding house in the 1920s and its upper floors closed entirely in the 1960s. The first floor still houses commercial space. (Photo: By Nyttend - Own work, Public Domain, https://commons.wikimedia.org/w/index.php?curid=27447636)

The U.S. Post Office, the former main post office in Mattoon, was built in the Classical Revival style in 1913. The entrance is up a marble staircase and under a carved frieze over seven arches. It was listed in the National Register in 1979. (Photo: By Nyttend - Own work, Public Domain, https://commons.wikimedia. org/w/index.php?curid=27447606)



ILLINOIS DEPARTMENT OF COMMERCE AND ECONOMIC OPPORTUNITY PROGRAMS

BACKGROUND

There are variety of programs available through the Illinois Department of Commerce and Economic Opportunity (DCEO) that can be useful for municipalities, developers, and individuals to invest in Illinois communities. These include competitive and open-enrollment grant programs, as well as other forms of aid depending on the program. For details on applying to DCEO grants and additional resources, please visit the Illinois Department of Commerce and Economic Opportunity website (**www.dceo.illinois.gov**).

COMMUNITY DEVELOPMENT BLOCK GRANTS

The Community Development Block Grant (CDBG) Program was established by the U.S. Housing and Community Development Act of 1974 ("HCD Act"). CDBG provides federal funding for community-based projects in non-metropolitan areas. The program consists of housing rehabilitation, public infrastructure, disaster response, and economic development.

CONNECT ILLINOIS

In August 2019, a statewide initiative called Connect Illinois was launched, to expand broadband access across the entire state. Connect Illinois includes a capital investment from Rebuild Illinois, the creation of a Broadband Advisory Council and Broadband Office, and a new program that will provide all Illinois public K-12 students access to high-speed broadband at no charge.

ILLINOIS WORKS CONSTRUCTION APPRENTICESHIP PROGRAM

The DCEO has administered a grant program, which established a network of community-based nonprofit organizations throughout Illinois to provide services free of charge to provide pre-apprenticeship skills training. At the completion of the program, a diverse group of qualified candidates will gain new skills and be work-ready for careers in the construction industry and building trades. The Illinois Works Apprenticeship Initiative then incentivizes the further on-site training of these apprentices through public works projects.

IHDA PROGRAMS AND RESOURCES

REVITALIZATION AND REPAIR PROGRAMS

IHDA understands that investing in homes and communities across the state is an effective way to combat the ongoing effects of the housing crisis and assist with revitalization efforts. We work with local governments and non-profit organizations to offer programs that address vacant residential properties and the blight that usually follows. We also fund programs that allow homeowners to make necessary repairs and accessibility improvements, allowing residents to stay in their homes while improving the quality of single family housing throughout Illinois. Additional resources can be found on IHDA's website (www.ihda.org/my-community/revitalization-programs).

Home Repair and Accessibility Program

The Home Repair and Accessibility Program (HRAP) will assist low-income homeowners with funds for vital health and safety repairs and accessibility improvements. The program aims to preserve existing affordable housing stock, provide investment in disadvantaged communities, improve the health and well-being of occupants, and help low-income and disabled or mobility-impaired individuals remain in their homes.

Eligible homeowners may receive up to \$45,000 in assistance for eligible repairs and/or accessibility improvements, while homeowners participating in the Roof Only option may receive up to \$21,500. Assistance is provided to homeowners in the form of a 5- or 3-year forgivable loan. Total household income must be at or below 80 percent of the AMI to be eligible for the program. For more information, contact the Community Affairs Department at HRAPinfo@ihda.org.

Land Bank Capacity Program and Technical Assistance Network

The Land Bank Capacity Program (LBCP) and Technical Assistance Network (TA Network) was created in 2017 to help communities gain access to funding and technical assistance for land banks in Illinois outside the Chicago Metropolitan Statistical Area (MSA). Grant funds under LBCP may be used to offset the costs of creating and operating land banks.

Eligible applicants for LBCP must be a municipality, county, or land bank located outside the Chicago MSA. The Chicago MSA includes all of Cook, DuPage, Grundy, Kane, Kendall, Lake, McHenry, and Will counties. For more information, contact the Community Affairs Department at LBCPinfo@ihda.org.

Strong Communities Program

The Strong Communities Program (SCP) provides grant funds to municipalities, counties, and land banks to address affordable housing needs and community revitalization efforts. SCP will return vacant residential properties to productive and taxable use through rehabilitation and provide funds for demolition in cases where properties are beyond repair and negatively impacting neighboring residences. As a result, SCP has the potential to increase property values, create jobs, help reduce crime, generate additional tax revenue, and attract further community investment. By enabling

greater revitalization opportunities, SCP will preserve existing affordable housing stock that is often in city centers and in proximity to community amenities (schools, parks, medical facilities, shopping, jobs, and transportation), and encourage further investment and revitalization. For more information, contact the Community Affairs Department at SCPinfo@ihda.org.

RENTAL HOUSING RESOURCES

The Illinois Housing Development Authority finances the construction and preservation of affordable housing throughout Illinois and administers several programs to help individuals and families locate the rental home or apartment that suit their needs. Additional resources can be found on IHDA's website (**www.ihda.org/rental-housing**).

IL Housing Search

IHDA participates in maintaining a resource called IL Housing Search that allows individuals to search thousands of affordable, accessible, and market-rate units throughout Illinois. Individuals seeking a rental property can customize their search based on specific needs, budget, and location. This resource can be accessed on the IL Housing Search website (**www.ilhousingsearch.org**) or through a toll-free, bilingual call center at (877) 428-8844.

Rental Assistance and Emergency Housing Resources

IHDA can connect individuals with emergency rental needs to a variety of resources, other service providers, and IHDA rental properties. These programs rental assistance to extremely low, low, and moderately low-income households across the state of Illinois. All of the available resources can be found on IHDA's website (**www.ihda.org/rental-housing**).

HOUSING AND FINANCIAL COUNSELING

To ensure that everyone throughout Illinois can make financially responsible decisions regarding their housing, IHDA provides free resources, counseling, and assistance to individuals to prepare them for all the stages of homeownership. IHDA's programs do not fund homeowners directly, however individuals who are interested in receiving counseling, or are at risk of foreclosure, can receive assistance through an IHDA-funded housing counselor. A full list of available housing counselors throughout the state can be found at on the IHDA website (www.ihda.org/my-home/getting-an-ihda-loan).

NEW AND EXISTING HOMEOWNER RESOURCES

IHDA offers a variety of resources and products aimed at assisting new and existing homeowners. These products can help individuals afford a new home through down payment and closing cost assistance or help existing homeowners afford to stay in their homes. For more information, contact a local IHDA lender to discuss which products are available. A full list of IHDA lenders, program information, and many other resources can be found on the IHDA Mortgage website (www.ihdamortgage.org).

Opening Doors

The Opening Doors program is designed to help homebuyers with down payment and/or closing costs associated with buying a home in Illinois. The funds of up to \$6,000 are provided in the form of a forgivable second mortgage for an owner-occupied, primary residence purchase, and is required to be used in conjunction with an IHDA 30-year fixed rate first mortgage. For more information, contact the IHDA Mortgage Team at mortgage@ihda.org.

IHDAccess

The IHDAccess Mortgage program offers various down payments option to meet individuals' unique needs. Available statewide, each mortgage option comes with an affordable, fixed interest rate and up to \$10,000 to assist eligible borrowers with their down payment and closing costs. Additionally, IHDA requires that all homebuyers utilizing an IHDA down payment assistance product must also participate in free pre-purchase counseling prior to closing on their homes. For more information, contact the IHDA Mortgage Team at mortgage@ihda.org.



APPENDICES

- Appendix I | IHDA Glossary
- Appendix II | Sources and References
- Appendix III | Composite Study Census Data
- Appendix IV | Community Needs Assessment Handout
- Appendix V | Community Needs Assessment Full Results
- Appendix VI | IHDA Programs and Resources Handout
- Appendix VII | City of Mattoon's Local Plans

APPENDIX I | IHDA GLOSSARY

Area Median Income (AMI): The median income of the county in which the Project is located, adjusted for family size, determined from time to time by HUD for purposes of Section 8 of the United States Housing Act of 1937.

Affordable Housing for the purposes of Community Revitalization: Rent-restricted rental units (legally restricted via use of programs such as Low-Income Housing Tax Credits, HOME, Illinois Affordable Housing Trust Funds, etc.) where rent is restricted to levels affordable to households earning under 30%, 50%, 60%, or 80% of the Area Median Income; Subsidized rental units (examples of rental subsidies are Project Based Rental Assistance, Project Based Vouchers, Housing Choice Vouchers, Section 811, and Rental Housing Support Program); Affordable homeownership programs, including the use of subsidized mortgage credit certificates, mortgage revenue bonds, or down payment assistance that are limited to households earning less than 120% of the Area Median Income.

Affordable Rental Unit Survey (ARUS): IHDA uses an ARUS to examine the estimated number and percentage of units that are affordable (regardless of subsidy) to various income levels throughout Illinois. This helps to analyze market need as it allows IHDA to examine the "on-the-ground" affordability within individualized markets. This survey is based on data collected from the American Community Survey 5-Year Estimates and includes housing units that are subsidized and/or rent-restricted, as well as housing units without any subsidies or rent-restrictions.

Affordability Risk Index (ARI): The ARI is a tool that is intended to provide a point-based incentive in IHDA's QAP for developers to preserve affordability in areas that are becoming less affordable at a faster rate. This is a census tract-based tool and census tracts where affordability loss risk is greatest receive the highest points in this index. The Affordability Risk Index uses US Census data to measure change over time (between 2000 and **2021** across various factors, typically assumed to indicate affordability loss.

Community Revitalization Strategy Area (CRSA or "Strategy Area"): The CRSA is a contiguous geographic space defined for the development of a Community Revitalization Strategy. This area is larger than a parcel, Planned Unit Development (PUD), or subdivision, but small enough that one municipality or county can have jurisdiction over it. A CRSA can also align with an existing geography designated for development, such as a Community Development Block Grant (CDBG) Target Area, Neighborhood Strategy Area (NSA), or Tax Increment Finance (TIF) District.

Community Revitalization Strategy (CRS): A CRS is a deliberate, concerted, and locally approved plan or documented collection of local efforts, with local stakeholder support, intended to improve specific aspects of a Community Revitalization Strategy Area. Please note: A locally approved plan is one method of documentation, but as formalized plans are sometimes beyond the capabilities of municipalities, well-documented efforts taking place outside of formalized plans are equally acceptable for this purpose.

Department of Commerce and Economic Opportunity (DCEO): DCEO is tasked with providing economic opportunities for all businesses, entrepreneurs, and residents of Illinois in order to improve the quality of life for all Illinoisans.

Housing Need: HUD defines four types of housing needs, as described below. A household is said to have a housing need or housing problem if they face one or more of these four obstacles.

1. A household is cost burdened if monthly housing costs exceed 30% of monthly household income. A severe cost burden occurs when more than 50% of monthly household income is spent on monthly housing costs

2. A household is overcrowded if there is more than 1.0 persons per room, not including kitchens and bathrooms.

3. A housing unit lacks complete kitchen facilities if it lacks one or more of the following facilities: cooking facilities, a refrigerator, or a sink with piped water.

4. A housing unit lacks complete plumbing facilities if it lacks one or more of the following facilities: hot and cold piped water, a flush toilet, and a bathtub or shower.

Illinois Affordable Housing Tax Credit (IAHTC): IAHTC, also known as the state donation tax credit, encourages private investment in affordable housing by providing donors of qualified donations with a one-time tax credit on their Illinois state income tax. This tax credit can equal up to 50 percent of the value of the donation. The donor can also choose to transfer the tax credits to the project, which creates additional project financing through syndication of the credits.

Illinois Department of Human Rights (DHR): The mission of DHR is to secure freedom from unlawful discrimination and to establish and promote equal opportunity and affirmative action as the policy of the state for all its residents. DHR investigates charges of discrimination involving real estate rentals, sales, and other transactions.

Illinois Department of Human Services (DHS): The mission of DHS is to provide equitable access to social services, supports, programs, and resources to enhance the lives of all Illinoisans. DHS provides residents with streamlined access to integrated services, especially those striving to move from welfare to work and economic independence. DHS provides emergency and transitional housing, supportive services for individuals living with disabilities, and homelessness prevention programs.

Illinois Department of Natural Resources (IDNR): The mission of IDNR is to manage, conserve, and protect Illinois' natural, recreational and cultural resources. IDNR manages Illinois' state parks and waterways, issues hunting and fishing licenses, manages oil and mining resources, and administers the State Historic Preservation Office (SHPO).

Illinois Historic Preservation Tax Credit: The Illinois Historic Preservation Tax Credit (HPTC) provides a state income tax credit equal to 25% of a project's qualified expenditures to owners of certified historic structures who undertake certified rehabilitations. The structures must be incomeproducing, such as rental residential, commercial, agricultural, or industrial uses. As of January 1, 2019, owners must apply for the HPTC in conjunction with the federal 20% historic tax credit, resulting in a possible 45% tax credit on certified rehabilitation.

Illinois Housing Development Authority (IHDA): IHDA is an agency of the State of Illinois which serves to finance the creation and preservation of affordable housing throughout the state. IHDA funds homeownership programs, finances multifamily rental developments via loans and bonds, and allocates Low-Income Housing Tax Credits and Illinois Affordable Housing Tax Credits to qualified housing developers.

Low-Income Housing Tax Credit (LIHTC): LIHTC is an income tax credit distributed by state agencies, including IHDA, that can be used to fund affordable housing development projects. Funding is allocated to the state by the federal government, on a per capita basis, and distributed by agencies to qualified housing developers. Tax credit awards are determined based on application processes, one for 4% tax credits and one for 9% tax credits. The developer then sells the tax credits to investors, usually banks, and the invested capital becomes part of the funding structure of the new housing development.

LIHTC Application: The LIHTC application is comprised of multiple required documents, as prescribed by the Qualified Allocation Plan. The first step is the Preliminary Project Assessment (PPA), which includes documents for a site, market, financial feasibility, and development team review by IHDA staff. Results of the PPA will be one of the following:

- · Approve, in which case the sponsor is eligible to submit the documentation for a full application
- Approve with conditions, in which case IHDA will notify the sponsor of what conditions to satisfy to be eligible to submit a full application
- Deny, in which case the sponsor is not eligible to submit a full application

Primary Market Area (PMA): A PMA is determined using in-house mapping programs to:

- 1. Identify census tract(s) (for data aggregation purposes) by a logical assemblage of adjacent census tracts and/or by further specifying via a visual assessment
- 2. Identify "natural" market area boundaries, such as highways, roads, train tracks, waterways, etc.
- 3. As necessary, coordinate according to housing and demographic market characteristics

Public Housing Authority (PHA): Authority provides rental housing for eligible low-income families, the elderly, and persons with disabilities.

Qualified Allocation Plan (QAP): The QAP is a document required by Section 42 of the United States federal tax code, which lays out the requirements by the state of Illinois for the allocation of the state's Low-Income Housing Tax Credits.

United States Department of Housing and Urban Development (HUD): HUD is a federal agency whose mission is to create strong, sustainable, inclusive communities and quality affordable homes for all. HUD administers community planning and development programs, rural housing programs, single family and multifamily housing programs, public and Indian housing, and the Fair Housing Act.

University of Illinois Extension: The flagship outreach effort of the University of Illinois at Urbana-Champaign, the Extension offers educational programs to residents of all 102 counties in Illinois, including programs in local food cultivation, and community and economic development.

APPENDIX II | SOURCES AND REFERENCES

City of Mattoon

American Community Survey (ACS): The American Community Survey is an ongoing statistical survey that samples a small percentage of the U.S. population every year, thus providing communities with more current population and housing data between censuses. This approach trades the accuracy of decennial Census data for the relative immediacy of continuously polled data from every year. ACS data is compiled from an annual sample of approximately 3 million addresses rather than an actual count and is therefore susceptible to sampling errors. These data are released in two different formats: single-year estimates and multi-year estimates.

<u>ACS Multi-Year Estimates</u>: More current than 2020 Census data, and available for more geographic areas than the 1-Year Estimates, this dataset is one of the most frequently used. Sampling error is reduced when estimates are collected over a longer period, and therefore 5-year estimates can be more accurate than 1-year estimates. ACS datasets are published for geographic areas with populations of at least 20,000. **The 2012-2021 ACS 5-year estimates were used in this assessment.**

Bureau of Labor Statistics: The Bureau of Labor Statistics (BLS) is a division of the United States Department of Labor and is the principal federal agency responsible for measuring labor market activity, working conditions, and price changes in the economy. Its mission is to collect, analyze, and disseminate essential economic information to support public and private decision-making.

Community Development Financial Institutions Fund

"Opportunity Zones Resources". www.cdfifund.gov/opportunity-zones.

Federal Reserve Bank

Grunewald, Rob, and Horowitz, Ben. "Introduction to the Opportunity Zones Program". Federal Reserve Bank of Minneapolis. **www. minneapolisfed.org/article/2018/18-opportunity-zones-program**.

HUD Comprehensive Housing Affordability: With the Comprehensive Housing Affordability Strategy (CHAS), HUD compiles a large set of data drawn from the American Community Survey that are of specific interest to housing planners and policy makers. CHAS consists of custom tabulations of data that are generally not otherwise publicly available, and the primary purpose of these tabulations is to demonstrate the number of households in need of housing assistance. This is estimated by the number of households that have certain housing problems and have income low enough to qualify for HUD's programs (primarily 30/50/80% of Area Median Income). It is also important to consider the prevalence of housing problems among different types of households, such as the elderly, disabled, minorities, and different household types. In addition to estimating low-income housing needs, the CHAS data contribute to a more comprehensive housing market analysis by documenting issues like lead paint risks, "affordability mismatch," and the interaction of affordability with variables like age of homes, number of bedrooms, and type of building.

Illinois Department of Commerce and Economic Opportunity (DCEO)

"Illinois Opportunity Zones". www.dceo.illinois.gov/oppzn.html.

"Illinois Enterprise Zone Program". www.dceo.illinois.gov/expandrelocate/incentives/taxassistance/enterprisezone.html.

"Tax Increment Financing (TIF)". www.dceo.illinois.gov/expandrelocate/incentives/taxincrementfinancing.html.

Illinois Tax Increment Association

"About TIF". www.illinois-tif.com/about-tif.

Internal Revenue Service (IRS)

"Opportunity Zones". www.irs.gov/credits-deductions/businesses/opportunity-zones.

<u>TIF Illinois</u>

Jacob & Klein, Ltd. and The Economic Development Group, Ltd. "Creating TIF Districts". www.olympia-fields.com/DocumentCenter/View/303/ Creating-TIF-Districts-PDF.

APPENDIX III | COMPOSITE STUDY CENSUS DATA

YEAR	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	**2012-2021	**2012-2021
Geo Name	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population
											Change (#)	Change (%)
	801003	80 10 08	80 10 08	80 10 08	80 10 08	80 1008	801003	801003	B01003	B01003	Calculation	Calculation
	3	3	3	3	3	3	3	3	3	3	3	3
UnitedStates	309,138,711	311,536,594		316,515,021	318,558,162		322,903,030	324,697,795	326,569,308		20,585,770	6.7%
Illinois	12,823,860	12,848,554	12,868,747	12,873,761	12,851,684	12,854,526	12,821,497	12,770,631	12,716,164	12,821,813	(2,047)	0.0%
Charleston city, Illinois	21,952	22,048	22,065	21,552	21,257	21,202	20,632	20,464	20,141	18,130	(3,822)	-17.4%
Effingham city, Illinois	12,297	12,264	12,428	12,513	12,650	12,517	12,624	12,563	12,310	12,218	(79)	-0.6%
Jacksonville city, Illin ois	19,401	19,375	19,315	19,241	19,042	18,812	18,914	18,899	18,784	18,114	(1,287)	-6.6%
Mattoon city, Illinois	18,162	18,116	17,906	17,646	17,399	17,370	17,597	17,394	17,273	16,982	(1,180)	-6.5%
Mount Vernon city, Il linois	15,051	15,060	15,069	15,136	14,880	14,723	14,804	14,742	14,709	14,614	(437)	-2.9%

TOPICAL ARE	A	Population by S	Sex (Current)		TOPICAL AREA		Median Age (l	ongitudinal)	
YEAR	2021	2021	2021	2021	YEAR	2012	2017	2021	2012-2021
Geo Name	Population Male	Population Male	Population	Population	Geo Name	Median Age of	Median Age of	Median Age of	Change in Median
	(#)	(%)	Female (#)	Female (%)		Population	Population	Population	Age of Population
	B01001	Calculation	B01001	Calculation		S0101	S0101	S0101	Calculation
	7	P7/M7	103	R7/M7		352	128	128	AD7-AB7
		Domain: Total Pop		Domain: Total Pop					
United States	163,206,615	49.5%	166,518,866	50.5%	United States	37.2	37.8	38.4	1.2
Illinois	6,332,176	49.4%	6,489,637	50.6%	Illinois	36.6	37.7	38.5	5 1.9
Charleston city, Illinois	8,526	47.0%	9,604	53.0%	Charleston city, Illinois	23.3	25.2	26.8	3.5
Effingham city, Illinois	5,567	45.6%	6,651	54.4%	Effingham city, Illinois	40.1	36.1	37	-3.1
Jacksonville city, Illinois	9,118	50.3%	8,996	49.7%	Jacksonville city, Illinois	37.3	37.5	37.4	0.1
Mattoon city, Illinois	8,421	49.6%	8,561	50.4%	Mattoon city, Illinois	38.5	39.8	42.8	4.3
Mount Vernon city, Illinois	7,008	48.0%	7,606	52.0%	Mount Vernon city, Illinois	37.2	39.5	39	1.8
	7	OPICAL AREA			Eldedy Population (Longitudinal)				

TOPICALAREA				Eldeny Populatio	n (Longituainai)			
YEAR	2012	2012	2017	2017	2,021	2021	2012-2021	2012-2021
Geo Name	Population Aged	Change in	Change in Share of					
	60 Years and Older	Population Aged	Population Aged					
	(#)	(%)	(#)	(%)	(#)	(%)	60 Years and Older	60 Years and Older
							(#)	(PP)
	50101	Calculation	50101	Calculation	50101	Calculation	Calculation	Calculation
	D7*U7	303	111	V7/17	111	X7/M7	X7-T7	(Y7-U7)*100
		Domain: Total Pop		Domain: Total Pop		Domain: Total Pop		Percentage Point
United States	57,499,800	18.6%	66,956,449	20.9%	73,789,098	22.4%	16,289,298	3.8%
Illinois	2,295,471	17.9%	2,614,633	20.3%	2,826,635	22.0%	531,164	4.1%
Charleston city, Illinois	2,744	12.5%	2,964	14.0%	2,937	16.2%	193	3.7%
Effingham city, Illinois	2,816	22.9%	2,903	23.2%	3,048	24.9%	232	2.0%
Jacksonville city, Illinois	4,113	21.2%	4,493	23.9%	4,482	24.7%	369	3.5%
Mattoon city, Illinois	4,214	23.2%	4,468	25.7%	4,275	25.2%	61	2.0%
Mount Vernon city, Illinois	3,537	23.5%	4,096	27.8%	3,779	25.9%	242	2.4%

	CAL AREA	Population by							
YEAR		2012	2012	2012	2012	2012	2012	2012	
Geo Name		Share of Population - White Only (%		Share of Population - American Indian and Alaska Native Only (%)	Share of Population - Asian Only (%)	Share of Population - Native Hawaiian and Other Pacific Islander Only (%)		Share Population or more ra	n - Two
		DP05	DP0 5	DP05	DP05	DP05	DP05	D PO:	5
		255	263	271	311	375	415	423	
		Domain: Total	Domain: Total	Do main : To tal	Do main : To tal	Domain: Total	Do main: Total	Domain:	
		Po pu la tio n	Po pu la tio n	Pop ula tio n	Population	Population	Population	Populat	
United States		0.	0% 0.09	6 0.0%	0.0%	0.0%	0.0%		0.0%
Illinois		<u>.</u>	5% 14.59		4.6%	0.0%	6.2%		2.0%
Charleston city, Illinois			7% 6.69	6 0.1%	1.7%	0.0%	0.4%		1.5%
Effingham city, Illinois		97.	6% 0.69	6 0.2%	0.2%	0.0%	0.4%		0.9%
Jacksonville city, Illinois			7% 9.89		0.3%	0.0%	0.1%		2.0%
Mattoon city, Illinois		93.			0.6%	0.0%	0.1%		2.4%
Mount Vernon city, Ill inois		80.	2% 14.39	6 0.0%	1.6%	0.0%	0.9%		3.1%
TOPICAL AR	EA								
YEAR		2017	2017	2017	2017	2017	2017		2017
Geo Name		Share of	Share of	Share of	Share of	Share of	Share	of	Share of
	P	opulation -	Population - Black	Population -	Population - Asi	ian Population	- Population	Some F	opulation - T
		ite Only (%)	or African	American Indian	Only(%)	Native Hawa			r more races
		inte Oni y (76)							A more races
			American Only (%)			and Other Pa	(/		
				Only (%)		Islander Only			
		DP06	DP05	DP05	DP05	DP05	D P0 5		D P0 5
		503	507	511	531	563	583		587
	Do	omain: Total	Doma in : To tal	Do ma in : To tal	Do main : To tal	Domain: Tot	tal Domain: T	ota l	Domain: Tota
		Population	Population	Population	Population	Population	n Populati	on	Population
ited States		73.0%	12.7%	0.89	6 5.4	4%	0.2%	4.8%	3
nois		71.9%	14.3%	0.29	6 5.	2%	0.0%	6.0%	2
arl eston city, Illi nois		86.3%	7.6%	0.39	6 2.	7%	0.6%	0.2%	2
ingham city, Illinois		94.9%	1.2%	0.19	6 0.4	4%	0.1%	1.5%	1
ksonville city, Illinois		84.9%	11.0%	0.39		0%	0.0%	0.2%	2
ttoon city, Illinois	_	96.3%	2.0%	0.29		1%	0.0%	0.3%	1
	_	78.1%	15.2%	0.19		3%	0.0%	0.5%	
unt Vernon city, Ill inois		/8.1%	15.2%	0.17	ο Ζ.	576	0.0%	0.5%	3
TOPICA	L AREA								
YEAR		2021	2021	2021	2021	2021	2021		021
Geo Name		Share of	Share of	Share of	Share of	Share of	Share of		are of
		Population -	Population - Black		Population - Asian		Population - Som		tion - Two
		White Only (%)		American Indian	Only(%)	Native Hawaiian		ormore	e races (%)
			American Only (%) and Alaska Native		and Other Pacific			
				Only (%)		Islander Only (%	· · · · · · · · · · · · · · · · · · ·		
		DP05	DP05	DP05	DP05	DP05	D P0 5	0	P05
		503	507	511	531	563	583		587
		Domain: Total	Domain : Total	Do main : To tal	Do main : To tal	Domain: Total	Domain: Total		nin: Total
		Po pu la tio n	Population	Population	Population 5.7%	Population 0.29	Population 5.69		ulation 7.0%
United States		60.0	9/ 12.69/			0.2	J.02	·•	7.0/6
United States		68.2					x c.24	2	E 00/
Illinois		67.8	% 14.1%	0.3%	5.7%				5.8%
Illinois Charl eston city, Illi nois		67.8 86.5	% 14.1% % 7.8%	6 0.3% 6 0.1%	5.7%	5 0.0 ⁹	% 0.9	%	2.9%
Illinois Charleston city, Illinois Effingham city, Illinois		67.8 86.5 94.0	% 14.1% % 7.8% % 1.3%	6 0.3% 6 0.1% 6 0.1%	5.7% 1.9% 0.9%	5 0.09 5 0.09	% 0.9 % 1.6	%	2.9% 2.1%
Illinois Charl eston city, Illi nois		67.8 86.5	% 14.1% % 7.8% % 1.3% % 10.1%	5 0.3% 5 0.1% 5 0.1% 5 0.3%	5.7% 1.9% 0.9%	5 0.05 5 0.05 5 0.05	% 0.9 % 1.6 % 1.4	% %	2.9%

TOPICAL AREA							
YEAR	2012-2021	2012-2021	2012-2021	2012-2021	2012-2021	2012-2021	2012-2021
Geo Name	Change in Share of						
	Population -	Population - Black	Population -	Population - Asian	Population -	Population - Some	Population - Two
	White Only (PP)	or African	American Indian	Only (PP)	Native Hawaiian	other race only	or more races (PP)
		American Only	and Alaska Native		and Other Pacific	(PP)	
		(PP)	Only (PP)		Islander Only (PP)		
	Calculation						
	(A T7-AF7) *100	(AU7-AG7)*100	(AV7-AH7)*100	(AW 7-A17)*100	(AX7-AJ7)*100	(A Y7-AK7)*100	(AZ7-AL7) *100
	Percentage Points						
United States	-	-	-	-	-	-	-
Illinois	(4.7)	(0.4)	0.1	1.1	-	-	3.8
Charl eston city, Illinois	(3.2)	1.2	-	0.2	-	0.5	1.4
Effingham city, Illinois	(3.6)	0.7	(0.1)	0.7	-	1.2	1.2
Jacksonville city, Illinois	(4.1)	0.3	0.3	0.6	-	1.3	1.6
Mattoon city, Illinois	0.1	(0.6)	(0.1)	(0.2)	-	0.3	0.4
Mount Vernon city, Ill inois	(3.4)	2.1	0.2	-	0.1	(0.3)	1.2

TOPICAL AREA		Population by Ethn	icity (Longitudinal)	
YEAR	2012	2017	2021	2012 - 2021
Geo Name	Share of Population Hispanic or Latinx (%)	Share of Population Hispanic or Latinx (%)	Share of Population Hispanic or Latinx (%)	Change in Share of Population Hispanic or Latinx (PP)
	DP05	DP05	DP05	Calculation
	527	639	639	(BJ7-BH7)*100
	Domain: Total Population	Domain: Total Population	Domain: Total Population	Percentage Points
United States	0.0%	17.6%	18.4%	-
Illinois	15.8%	16.8%	17.5%	1.7
Charleston city, Illinois	2.9%	3.8%	3.4%	0.5
Effingham city, Illinois	2.4%	3.8%	4.5%	2.1
Jacksonville city, Illinois	3.0%	3.9%	4.1%	1.1
Mattoon city, Illinois	2.1%	1.2%	2.7%	0.6
Mount Vernon city, Illinois	2.4%	3.1%	3.9%	1.5

TOP	ICAL AREA		Ho	useholds (Longitud	linal)			Γ	TOPICA	L AREA		H	ousehold I	ncome (Longitu	ıdinal)									
YEAR	2012	2 2	017	2021	2012-2021	2	2012-2021	-	YEAR Geo Name		2012 Median	2017 Media	7	2021 Median	2012-2021	2012-2021								
Geo Name	Numbe Househ		ber of eholds	Number of Households	Change in Numb of Households (‡		-		Geo Name		Household Income (\$)	Househ Income	nold H	income (\$)	Change in Median Household Income (\$)	Change in Median Household Income (%)								
											DP03	DP03		DP03	Calculation	Calculation								
	DP02	2 D	202	DP02	Calculation	0	Calculation	-			491	247		247										
	3		3	3	BN7-BL7		BO7/BL7				Domain: Total	Domain: 1	Total D	omain: Total										
											Households	Househo	olds i	Households										
United States		- 11	8,825,921	124,010,992	2 -	-	0.0%		United States		\$ 53,046	ć c	57,652 \$	69,021 \$	15,975	30.1%								
Illinois	4,	774,275	4,818,452	4,930,25	5 155,98	80	3.3%	-	Illinois		\$ 56,853		61,229 \$	72,563 \$		27.6%								
Charleston city, Illinois		7,892	7,942	7,18	3 (70	04)	-8.9%	-	Charleston city, Illi		\$ 28,974		29,968 \$	44,371 \$		53.1%								
Effingham city, Illinois		5,510	5,239	5,22	5 (28	35)	-5.2%	-	Effingham city, Illir Jacksonville city, Il		\$ 42,421 \$ 41,228		44,284 \$ 41,542 \$	56,242 \$ 47,926 \$		32.6% 16.3%								
Jacksonville city, Illinois		7,317	7,139	6,93	5 (38	32)	-5.2%	-	Mattoon city, Illing		\$ 37,609		38,373 \$	41,320 \$		9.9%								
Mattoon city, Illinois		7,868	7,436				1.8%	-	Mount Vernon city	-	\$ 32,539		37,358 \$	44,373 \$		36.4%								
Mount Vernon city, Illinois		6,486	6,750	6,16	7 (31	L9)	-4.9%		Rantoul village, Illi	nois	\$ 37,837	\$ 4	43,605 \$	44,130 \$	6,293	16.6%								
	TOPICALAR	_						ld Ty	/pe (Current)						2024									
	EAR	2021		2021	2021		2021		2021		2021		2	021	2021									
Geo	Name	Married Co	uple	Married Couple	Cohabitating	g	Cohabitating	3	Male Househ	older	Male House			emale	Fema									
		Families	(#)	Families (%)	Couple		Couple		with No Spo		with No Sp				Household									
					Households ((#) H	louseholds (9	6)	Present (Ħ)	Present (%)	No	Spouse	No Spo	ouse								
													Pre	sent (#)	Presen	t (96)								
		DP02		DP02	DP02		DP02		DP02		DP02		C	0P02	DPO	2								
		7		623	15		631		23		639			39	655	;								
		Domain: Tot	al HH	Domain: Total HH	Domain: Total H	HH D)omain: Total H	н	Domain: Total	гнн	Domain: Tota	al HH	Domaii	n: Total HH	Domain: To	otal HH								
United States		59,3	31,185	47.89	6 8,282,3	361	6.	.7%	22,37	2,501		18.0%		34,024,945		27.4%								
Illinois		2,3	06,333	46.89	6 315,	524	6.	.4%	919	9,509		18.7%		1,388,889		28.2%								
Charleston city, Illi	nois		2,410	33.5%	6 9	908	12.	.6%	1	l,742		24.2%		2,128		29.6%								
Effingham city, Illin	ois		2,169	41.59	6 5	563	10.	.8%		930		17.8%		1,563		29.9%								
Jacksonville city, III	inois		2,528	36.5%	6 4	478	6.	.9%	1	l,703		24.6%		2,226		32.1%								
Mattoon city, Illino	is		2,593	32.49	6 7	760	9.	.5%	2	2,048		25.6%		2,611		32.6%								
Mount Vernon city	Illinois		2,033	33.09	6 5	507	8.	.2%	1	l,297		21.0%		2,330		37.8%								
TO PICAL AREA					Hous	sehold	s by Income	Bra	icket (Curren	rt)														
YEAR G eo Name	Annual Income	2021 Share of Households wit Annual Income \$10k-\$14.9k (%	e of Share of Share of Ids with Households with Households with Households with Households Annual Income		Share of suseholds with nnual Income	ne Annual Income		S Ious Anns	nnual Income An		2021 hare of sholds with ual Income -\$99.9k (%)	Shi Housel Annua \$100k	ual Income A		2021 hare of sholds with al Income lk-\$199.9k (%)	2021 Share of Households v Annual Inco \$200k or me (%)								
	DP03	DP03		DP03	DP03	Di	P03		DP03		DP03	D	0P03		DP03	DP03								
	755	759		763	767	7	771		775		779										783		787	791
	Domain: Total Households	Domain: Total Households			omain: Total Households		in: Total seholds		nain: Total ruseholds		ain: Total useholds		ain: Tota seholds		ain: Total useholds	Domain: Tol Household								
nited States	5.5%	3.9	*6	7.8%	8.2%		11.4%		16.8%		12.8%		16.	3%	7.8%	-								
inois	5.9%	3.5		7.4%	7.7%		10.7%		16.3%		12.9%			196	8.5%	1								
arleston city, Illinois	10.7%	7.9		10.5%	12.5%		13.4%		18.5%		8.5%			2%	5.2%	1								
fingham city, Illinois cksonville city, Illinois	4.0%	5.0		12.7%	9.7%		14.3% 13.0%		19.5% 14.7%		12.7% 12.4%			3%	4.0%	1								
attoon city, Illinois	8.7%	8.0		14.1%	11.6%		15.0%		17.3%		11.0%			9%	1.9%									
ount Vernon city,	6.8%	7.5		13.3%	12.4%		15.6%		17.7%		12.0%			1%	2.3%									
antoul village, Illinois	13.1%	4.0		7.0%	14.1%		22.5%		20.2%		7.6%			2%	2.5%	1								

TOPICAL AREA			Hou	seholds with Assis	stance (Longitudi	nal)		
YEAR Geo Name	2012 Share of Households with Cash Public Assistance Income (%)	2012 Share of Households with Food Stamp/SNAP benefits in Past 12 Months (%)	2017 Shar e of Households with Cash Public Assistance Incom e (%)	2017 Share of Households with Food Stam p/SNAP benefits in Past 12 Months (%)	2021 Share of Households with Cash Public Assistance Income (%)	2021 Share of Households with Food Stam p/SNAP benefits in Past 12 Months (%)	2012-2021 Change in Share of Households Change in with Cash Public Assistance Income (PP)	2012-2021 Change in Share of Households with Food Stam p/SNAP benefits in Past 12 Months (PP)
	DP03	DP03	DP03	DP03	DP03	DP03	Calculation	Calculation
	575 Domain: Total Households	591 Domain: Total Households	835 Domain: Total Households	843 Domain: Total Households	835 Domain: Total Households	843 Domain: Total Households	Percentage Points	Percentage Points
United States	2.7%	11.4%	2.6%	12.6%	2.6%	11.4%	(0.1)	-
Illinois	2.3%	10.8%	2.5%	13.3%	2.5%	12.6%	0.2	1.8
Charleston city, Illinois	1.5%	13.2%	2.2%	19.3%	1.6%	19.0%	0.1	5.8
Effingham city, Illinois	0.7%	9.3%	1.8%	16.0%	4.8%	18.4%	4.1	9.1
Jacksonville city, Illinois	1.5%	17.0%	2.3%	20.8%	2.3%	17.9%	0.8	0.9
Mattoon city, Illinois	1.8%	15.4%	3.0%	22.6%	2.6%	24.0%	0.8	8.6
Mount Vernon city,	3.0%		2.7%		3.0%	23.8%	-	(1.1)
Rantoul village, Illinois	3.4%				6.0%	25.3%	2.6	7.8
TOPICAL AREA	2	27.270		Force and Unemp			2.0	
YEAR	2012	2012	2017	2017	2021	2021	2012-2021	2012-2021
Geo Name	Labor Force	Unemployment	Labor Force	Unemployment	Labor Force		Change in Labor	
	Participation	Rate (%)	Participation	Rate (%)	Participation	Rate (%)	Force	Unemployment
	Rate (%)		Rate (%)		Rate (%)		Participation	Rate (PP)
	Rate (70)		nore (70)		Nace (70)		Rate (PP)	hate (11)
	DP03	DP03	DP03	DP03	DP03	DP03		Calculation
		DP03 35/11		DP03 583		DP03 583	Rate (PP)	
	DP03		DP03		DP03		Rate (PP)	Calculation
United States	DP03 11/3 Domain: Total Population 16 years and older in	35/11 Domain: Total Population 16 years and older in the civilian labor force	DP03 11/3 Domain: Total Population 16 years and older in labor force	583 Domain: Total Population 16 years and older in the civilian labor force	DP03 11/3 Domain: Total Population 16 years and older in labor force	583 Domain: Total Population 16 years and older in the civilian labor force	Rate (PP) Calculation Percentage Points	Calculation 119 Percentage Points
United States Illinois	DP03 11/3 Domain: Total Population 16 years and older in labor force	35/11 Domain: Total Population 16 years and older in the civilian labor force	DP03 11/3 Domain: Total Population 16 years and older in labor force	583 Domain: Total Population 16 years and older in the civilian labor force 6.6%	DP03 11/3 Domain: Total Population 16 years and older in labor force 63.1%	583 Domain: Total Population 16 years and older in the civilian labor force 5.5%	Rate (PP) Calculation Percentage Points -1.6%	Calculation 119 Percentage Points -3.7%
	DP03 11/3 Domain: Total Population 16 years and older in labor force 64.7%	35/11 Domain: Total Population 16 years and older in the civilian labor force 9.2%	DP03 11/3 Domain: Total Population 16 years and older in labor force 63.0%	583 Domain: Total Population 16 years and older in the civilian labor force 6.6% 7.4%	DP03 11/3 Domain: Total Population 16 years and older in labor force 63.1% 65.1%	583 Domain: Total Population 16 years and older in the civilian labor force 5.5% 6.2%	Rate (PP) Calculation Percentage Points -1.6% -1.6%	Calculation 119 Percentage Points -3.7% -3.7%
Illinois	DP03 11/3 Domain: Total Population 16 years and older in labor force 64.7% 66.7%	35/11 Domain: Total Population 16 years and older in the civilian labor force 9.2% 9.9%	DP03 11/3 Domain: Total Population 16 years and older in labor force 63.0% 65.2%	583 Domain: Total Population 16 years and older in the civilian labor force 6.6% 7.4% 8.0%	DP03 11/3 Domain: Total Population 16 years and older in labor force 63.1% 65.1% 67.0%	583 Domain: Total Population 16 years and older in the civilian labor force 5.5% 6.2% 7.0%	Rate (PP) Calculation Percentage Points -1.6% -1.6% 7.6%	Calculation 119 Percentage Points -3.7% -3.7% -3.5%
Illinois Charleston city, Illinois	DP03 11/3 Domain: Total Population 16 years and older in labor force 64.7% 66.7% 59.5%	35/11 Domain: Total Population 16 years and older in the civilian labor force 9.2% 9.9% 10.5%	DP03 11/3 Domain: Total Population 16 years and older in labor force 63.0% 65.2% 58.1%	583 Domain: Total Population 16 years and older in the civilian labor force 6.6% 7.4% 8.0% 5.4%	DP03 11/3 Domain: Total Population 16 years and older in labor force 63.1% 65.1% 67.0% 65.0%	583 Domain: Total Population 16 years and older in the civilian labor force 5.5% 6.2% 7.0% 3.3%	Rate (PP) Calculation Percentage Points -1.6% -1.6% -0.1%	Calculation 119 Percentage Points -3.7% -3.7% -3.5% -2.4%
Illinois Charleston city, Illinois Effingham city, Illinois	DP03 11/3 Domain: Total Population 16 years and older in labor force 64.7% 66.7% 59.5% 65.0%	35/11 Domain: Total Population 16 years and older in the civilian labor force 9.2% 9.9% 10.5% 5.7%	DP03 11/3 Domain: Total Population 16 years and older in labor force 63.0% 65.2% 58.1% 63.5%	583 Domain: Total Population 16 years and older in the civilian labor force 6.6% 7.4% 8.0% 5.4% 7.7%	DP03 11/3 Domain: Tatal Population 16 years and older in labor force 63.1% 65.1% 65.0% 65.0% 53.0%	583 Domain: Total Population 16 years and older in the civilian labor force 5.5% 6.2% 7.0% 3.3% 7.8%	Rate (PP) Calculation Percentage Points -1.6% -1.6% -1.6% -0.1% -7.4%	Calculation 119 Percentage Points - 3.7% - 3.7% - 3.5% - 2.4% - 0.6%
Illinois Charleston city, Illinois Effingham city, Illinois Jacksonville city, Illinois	DP03 11/3 Domain: Total Population 16 years and older in labor force 64.7% 66.7% 59.5% 65.0% 60.4%	35/11 Domain: Total Population 16 years and older in the civilian labor force 9.2% 9.9% 10.5% 5.7% 8.4% 11.9%	DP03 11/3 Domain: Total Population 16 years and older in labor force 63.0% 65.2% 58.1% 63.5% 55.9%	583 Domain: Total Population 16 years and older in the civilian labor force 6.6% 7.4% 8.0% 5.4% 7.7% 8.2%	DP03 11/3 Domain: Total Population 16 years and older in labor force 63.1% 65.1% 67.0% 65.0% 53.0% 60.3%	583 Domain: Total Population 16 years and older in the civilian labor force 5.5% 6.2% 7.0% 3.3% 7.8% 9.4%	Rate (PP) Calculation Percentage Points -1.6% -1.6% 7.6% -0.1% -7.4% -2.3%	Calculation 119 Percentage Points - 3.7% - 3.5% - 2.4% - 0.6% - 2.5%

TOPICAL AREA		Occupat	tion of Workers (Current)									
YEAR	2021	2021	2021	2021	2021								
Geo Name	Occupation:	Occupation:	Occupation: Sales	Occupation:	Occupation:		1						
	Management,	Service	and office	Natural resources,	Production,	TOPICALAREA	2012	Elderly Poverty		2042 2024		by Family Type (
	business, science,	occupations (%)	occupations (%)	construction, and	transportation,	YEAR Geo Name	2012 Poverty Rate:	2017 Poverty Rate:	2021 Poverty Rate:	2012-2021 Change in	2021 Poverty Rate:	2021 Poverty Rate:	2021 Poverty Rate:
	and arts			maintenance	and material	Geo Name	'	,	People Aged 65	0	Married Couple	Families with	Single Female-
	occupations (%)			occupations (%)	moving		and Older (%)	and Older (%)		People Aged 65	Families (%)	Children (%)	Led Families
					occupations (%)		and order (70)	and order (76)	und order (70)	and Older (PP)	r annies (70)	children(),	with Children
													(%)
	DP03	DP03	DP03	DP03	DP03								
	107/15	111/15	115/15	119/15	123/15		DP03 1079	DP03 1087	DP03 1087	Calculation	DP03 1035	DP03 1039	DP03 1051
	Domain: Civilian employed population 16		Domain: Total Population Aged 65 and Older	Domain: Total Population Aged 65 and Older	Domain: Total Population Aged 65 and Older	Percentage Points	Domain: Total Married Couple Families	Domain: Total Families with Related Children of Householder	Femain: Total Female-Led Families with No Spouse Present				
	years and over							Under 18 years	and Related				
	40.00/	47.00/	22.00/	0.70/	40.40/	United States	9.4%	9.3%					
United States	40.3%					Illinois	8.6%	8.8%					
Illinois	40.7%	16.6%	20.9%	7.2%	14.6%		7.1%	7.5%				11.9%	48.2%
Charleston city, Illinois	34.3%	24.5%	19.6%	4.9%	16.8%	Effingham city, Illinois Jacksonville city, Illinois	12.9% 12.5%	8.3%					
Effingham city, Illinois	31.2%	16.7%	23.4%	7.5%	21.3%	Mattoon city, Illinois	6.8%	8.3%					
Jacksonville city, Illinois	31.2%				22.6%		11.7%	13.2%					
Mattoon city, Illinois	27.8%	19.4%	24.8%	7.1%	20.9%	Rantoul village, Illinois	12.2%	15.9%	9.4%	-2.8%	7.0%	14.7%	28.0%
Mount Vernon city,	28.8%	25.6%	20.7%	5.5%	19.4%								
Rantoul village, Illinois	19.1%	19.4%	26.4%	8.0%	27.2%								

TOPICAL AREA						Indust	ry of Workers (Cu	irrent)					
YEAR	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021
Geo Name	Industry:	industry:	industry:	Industry:	Industry: Retail	Industry:	Industry:	Industry: Finance	industry:	industry:	Industry: Arts,	Industry: Other	Industry: Public
	Agriculture,	Construction (%)	Manufacturing (%)		trade (%)	Transportation	Information (%)	and insurance,	Professional,	Educational	entertainment,	services, except	administration (%)
	forestry, fishing			(%)		and warehousing,		and real estate	scientific, and	services, and	and recreation,	public	
	and hunting, and					and utilities (%)		and rental and	management, and	health care and	and	administration (%)	
	(%) gninim							kasing (%)	administrative	social assistance	accommodation		
									and waste management	(%)	and food services (%)		
	DP03	DP03	DP03	DP03	DP03	DP08	DP03	DP03	DP03	DP03	DP03	DP03	DP03
	131	135	139	143	147	151	255	159	163	167	171	175	179
	Domain: Civifan	Domain: Civilian	Domain: Civilian	Domain: Gylian	Domain: Civilian	Domain: Civifan	Domain: Civifan	Domain: Civilian	Domain: Civilian	Domain: Civilian	Domain: Civilian	Domain: Civilian	Domain: Civifan
	employed	employed	employed	employed	employed	employed	employed	employed	employed	employed	employed	employed	employed
	population 16	population 16	population 16	population 16	population 16	population 16	population 16	population 16	population 16	population 16	population 16	population 16	population 16
	years and over	years and over	years and over	years and over	years and over	years and over	years and over	years and over	years and over	years and over	years and over	years and over	years and over
					-	-		-		-	-	-	-
United States	1.7%				11.0%		1.9%		11.9%				8.9%
illi no is	1.0%	5.4%	11.7%	2.9%	10.4%	6.7%			12.3%	23.4%	8.6%	4.6%	8.3%
Charleston city, Illinois	0.5%	3.5%	10.6%	1.2%	15.2%	2.1%	2.4%	4.2%	4.8%	35.7%	12.8%	4.1%	16.5%
Effingham city, Illinois	1.6%	4.6%	16.6%	3.8%	15.3%	3.6%	0.8%	5.5%	4.5%	21.4%	13.3%	6.5%	12.3%
Jacksonville city, Illinois	1.6%	3.2%	9.2%	3.4%	12.4%	7.4%	1.3%	6.6%	2.6%	30.7%	11.6%	4.3%	10.6%
Mattoon city, Illi nois	0.8%	6.1%	20.6%	1.3%	13.8%	3.7%	2.4%	4.4%	6.4%	23.0%	8.4%	6.9%	15.7%
Mount Vernon city,	0.6%	4.8%	11.5%	2.5%	11.3%	7.7%	0.7%	3.8%	7.0%	28.7%	13.4%	4.8%	17.1%
Rantoul village, Illinois	0.9%	4.5%	11.5%	2.3%	19.1%	11.1%	3.7%	3.5%	2.8%	25.1%	8.8%	3.7%	14.5%

TOP	PICAL AREA	Annual Incon 2012		012	2012	2017		201	7		2017		2021		2021	-	2021	
Geo Nai	me	Median Annu Income of A Workers wit Earnings in Pa 12 Months	al Median I Incom h Time V st Male Earning	n Annual e of Full- Working es with gs in Past Ionths	Median Annual Income of Full- Time Working Females with Earnings in Past 12 Months	Median Ar Income o Workers Earnings in	of All with Past	Median A Income o Time Wo Males Earnings 12 Mo	Annual of Full- orking with in Past	Medi Incon Time Fem Earni	lan Annual me of Full- e Working nales with ngs in Past Months	Med In co Wor Earn	lan Annual ome of All rkers with ngs in Past Months	Media Incom Time Mai Earnir	an Annual ne of Full- Working les with ngs in Past Months	In Ti F Ea	fedian Ann noome of F Ime Work Females w arnings in 12 Monti	ull- Ing Ith Past
		DP03		P03	DP03	DP03		DPO			DP03		DP03		DP03		D P0 3	
		731	7	39	747	367		371	1		375	<u> </u>	367		371		375	
		Domain : All workers (FTai PT)	d			Domain: workers (F1 PT)							main:All ers (FT and PT)					
United States		\$ 30,3	76 \$	48,629	\$ 37,84	2 \$ 3	2,141	\$	50,859	\$	40,760	\$	38,73	2 \$	57, 803	\$	46	,823
Illinois		\$ 31,6	43 \$	52,553	\$ 40,22	0 \$ 3	4,521	\$	54,366	\$	42,357	\$	40,92	5\$	62, 904	\$	50),078
Charleston dty,	Illinois	\$ 10,8	03 \$	36,854	\$ 32,47	5 \$ 1	2,498	\$	42,139	\$	31,191	\$	16,66	4\$	43, 262	\$	34	,339
Effingham city,	Illinois	\$ 28,4	17 \$	40,613	\$ 31,25	8 \$ 2	8,106	\$	41,368	\$	30,580	ŝ	34,58	7 \$	45,022	ŝ	36	,309
Jacksonville city		- F	96 \$	43,224			2,046		41,531		31,567		30,83		47,083			, ,049
Mattoon city, III			05 \$	37,468			6,658		38,612		31,071		29,30		42, 221			, <u> </u>
Mount Vernon		- r	95 \$	38,958			4,565		46,869		30,674		29,46		54, 217			,450
		. /													44, 146	_		
Rantoul village	Illinois	S 223	80 5	36 095	S 2870	5 7	8 5/4	``	48 56/1		-44 -147/		2950	/	44 140			770
Rantoul village,	, Illi nois	\$ 22,8	80 \$	36,095	\$ 28,70	5 2	8,574 g	TOPICAL AREA YEAR Seo Name	2012 Poverty Ra	Fan	ertyRate: Pove	itudinal) 2021 erty Rate:	29,50 2012-2021 Change in	2012 Poverty Rate	Total Pove 2017 e: Poverty Rat	rty (Long	overty Rate:	Chang
TOPICAL AREA								TOPICAL AREA YEAR	2012 Poverty Ra	Fan	nily Poverty (Longi 2017	itudinal) 2021 erty Rate:	2012-2021	2012	Total Pove 2017 e: Poverty Rat	rty (Long	<i>agitudinal)</i> 2021 overty Rate: People (%)	2012-20 Change Poverty All Peopl
TOPICAL AREA YEAR	2012-2021 Change in Median	2012-2021	2012-2021	2012-202	21 2012-2021	2012-2021	G	TOPICAL AREA YEAR	2012 Poverty Ra	Farr ite: Pov (%) All Fa	nily Poverty (Longi 2017 : erty Rate: Pove amilies (%) All Fa	itudinal) 2021 erty Rate:	2012-2021 Change in Poverty Rate: All Families	2012 Poverty Rate	Total Pove 2017 e: Poverty Rat	rty (Long	<i>agitudinal)</i> 2021 overty Rate: People (%)	2012-2 Chang Poverty
TOPICAL AREA	2012-2021	2012-2021 Change in Median Annual Income of	2012-2021 Charge in Mediau Annual Income o	2012-202 Change in M f Annual Incor	21 2012-2021 iedian Change in Media me of Annual Income o s with Full-Time Workin	2012-2021 Change in Mediar	G G	TOPICAL AREA YEAR ieo Name	2012 Poverty Ra All Families DP03 951 Domain: Toi Families	tte: Pov (%) All Fa	nily Poverty (Long) 2017 (erty Rate: Pove amilies (%) All Fa DP03 (1 1023 (nain: Total Dom amilies Fc	2021 erty Rate: milies (%) DP03 1023 ain: Total amilies	2012-2021 Change in Poverty Rate: All Families (PP) Colculation	2012 Poverty Rate All People (% DP03 1023 Domain: Total Population	Total Pove 2017 2: Poverty Rat 6) All People (DP03 1061 1 Damain: Tote Population	rty (Long re: Po %) All	ngitudinal) 2021 2021 2021 2021 2021 2022 1000 1059 2023 2023 2023 2023 2023 2024	2012-2 Chang Poverty All Peop
TOPICAL AREA YEAR	2012-2021 Change in Median Annual Income of All Workers with Earnings (\$)	2012-2021 Change in Median Annual Income of Full-Time Working Males with Earnings (\$)	2012-2021 Charge in Media Annual Income o Fell-Time Workin Females with Earnings (\$)	2012-20: h Change in M f Annual Incom g All Workers Earnings (21 2012-2021 The change in Media me of Annual Income of with Full-Time Workin (%) Males with Earnings (%)	2012-2021 Change in Mediar Annual Income of Full-Time Working Females with Earnings (%)	G	TOPICAL AREA YEAR ieo Name	2012 Poverty Ra All Families DP03 951 Domain: Tot Families	te: Pov (%) All Fa	nily Poverty (Longi 2017) erty Rate: Pove amilies (%) All Fa DP03 (1023) nain: Total Dom	itudinal) 2021 erty Rate: milies (%) DP03 1023 ain: Total	2012-2021 Change in Poverty Rate: All Families (PP) Colculation	2012 Poverty Rate All People (% DP03 1023 Domain: Total Population 14.5	Design Total Power 2017 2: Powerty Rat 6) All People (DP03 1061 1 Damain: Tot: Population 9%	rty (Lony rty (Lony Re: Po %) All	ngitudinal) 2021 overty Rate: Il People (%) DP03 1059	2012-2 Chang Poverty All Peop <i>Calcula</i>
TOPICAL AREA YEAR	2012-2021 Change in Median Annual Income of All Workers with	2012-2021 Change in Median Annual Income of Full-Time Working Males with	2012-2021 Charge in Media Annual Income o Full-Time Workin Females with	2012-202 Change in M f Annual Incor g All Workers	21 2012-2021 The change in Media me of Annual Income of with Full-Time Workin (%) Males with Earnings (%)	2012-2021 Change in Mediar Annual Income of g Full-Time Working Females with	G G G G G G G G G G G G G G G G G G G	TOPICAL AREA YEAR ieo Name tates	2012 Poverty Ra All Families DP03 951 Damain: Tot Families 10 11	Fan te: Pov (%) All F: tal Don 5.8% 5.8%	Devery Llongi 2017	11.11.11.11.11.11.11.11.11.11.11.11.11.	2012-2021 Change in Poverty Rate: All Families (PP) Calculation Percentage Points -2.0% -0.3%	2012 Poverty Rate All People (% DP03 1023 Domain: Total Population 14.5 13.3 34.1	DP03 001	rty (Long re: Po %) All a/ Do f .6% .5%	ngitudinal) 2021	2012-2 Chang Poverty All Peop <i>Calcule</i>
TOPICAL AREA YEAR	2012-2021 Change in Median Annual Income of All Workers with Earnings (\$) Calculation	2012-2021 Change in Median Annual Income of Full-Time Working Males with Earnings (\$)	2012-2021 Charge in Media Annual Income o Fell-Time Workin Females with Earnings (\$)	2012-20. Change in M Ganual Inco g All Workers Earnings (Calculation	21 2012-2021 21 Change in Media me of Annual Income o with Full-Time Workin Males with Earnings (%) 20 20 20 20 20 20 20 20 20 20	2012-2021 Change in Mediar Annual Income of Full-Time Working Females with Earnings (%)	G G United St Illinois Charlestc Effinghar Jacksonv	TOPICAL AREA YEAR ieo Name tates on city, Illinois ille city, Illinois	2012 Poverty Ra All Families 951 Domain: Tor Families 10 11 11	Ear te: Pov (%) All F: (%) All F: Don tal Don F 0.9% 0.0% 6.8% 7.7% 1.4%	DP03 Down 017 0 2017 0 erty Rate: Pove amilies (%) All Fa DP03 1 1023 0 amilies 0 1023 0 105% 9.8% 18.9% 14.9% 13.6% 0	11.11.11.11.11.11.11.11.11.11.11.11.11.	2012-2021 Change in Poverty Rate: All Families (PP) Colculation Percentage Points -2.0% -1.7% -0.3% 4.6% -0.8%	2012 Poverty Rate All People (% DP03 1023 Domain: Total Population 14.5 13.3 34.3 12.2 18.1	Decay 2017 2017 Poverty Rat (a) All People (DP03 1061 // Domain: Tott Population 9% 14 7% 3% 3% 3% 3% 3% 1% 1%	rty (Long re: Po %) All al Dc 5% 5% 5% 5% 5%	gitudinal) 2021 2021 2021 2021 2021 2021 2021 202	2012-2 Chang Poverty All Peop <i>Calcule</i>
TOPICAL AREA YEAR	2012-2021 Change in Median Annual Income of All Workers with Earnings (\$) Calculation Domain: All workers (FT and	2012-2021 Change in Median Annual Income of Full-Time Working Males with Earnings (\$)	2012-2021 Charge in Media Annual Income o Fell-Time Workin Females with Earnings (\$)	2012-20, Change in M Annual Incoi All Workers Earnings Calculatie Domain: workers (FT	21 2012-2021 Icedian Change in Media me of Annual Income o with Full-Time Workin Males with Earnings (%) on Calculation	2012-2021 Change in Mediar Annual Income of Full-Time Working Females with Earnings (%)	G United St Illinois Charlestc Effinghar Jacksonv Mattoon	TOPICAL AREA YEAR ieo Name tates on city, Illinois m city, Illinois	2012 Poverty Ra All Families Domain: Toi Families 10 11 11 12 12	Fan te: Pov (%) All F: tal Don color F 0.9% 0.0% 5.8% 7.7%	DP03 Dame 1023 1 1023 1 1023 1 1023 1 1023 1 1053 1 1053 1 1053 1 1055 1 1059 1 1059 1 1059 1 14.9% 14.9%	2021 rty Rate: milies (%) DP03 1023 ain: Total amilies 8.9% 8.3% 16.5% 12.3%	2012-2021 Change in Poverty Rate: All Families (PP) Colculation Percentage Points -2.0% -1.7% -0.3% 4.6%	2012 Poverty Rate All People (% DP03 1023 Domain: Total Population 14.5 13.3 34.1 12.1 18.1 19.4	Deposit Total Pave 2017 2017 2017 Poverty Rat 6) All People (DP03 1061 / Damain: Tots Population 9% 14 7% 13 3% 336 337 1% 1%	rty (Long re: Po %) All al Do f .5% .5% .5%	ngitudinal) 2021 2021 2021 2021 2021 2021 2021 202	2012-2 Chang Poverty All Peop <i>Calcule</i>
TOPICAL AREA YEAR	2012-2021 Change in Median Annual Income of All Workers with Earnings (\$) Calculation	2012-2021 Change in Median Annual Income of Full-Time Working Males with Earnings (\$)	2012-2021 Charge in Media Annual Income o Fell-Time Workin Females with Earnings (\$)	2012-200 Change in M f Annual Incor All Workers Earnings (Calculation Domain: A	21 2012-2021 Icedian Change in Media me of Annual Income o with Full-Time Workin Males with Earnings (%) on Calculation	2012-2021 Change in Mediar Annual Income of Full-Time Working Females with Earnings (%)	G United St United St United St United St United St United St	TOPICAL AREA YEAR ieo Name tates on city, Illinois nile city, Illinois ille city, Illinois city, Illinois villinois villinois	2012 Poverty Ra All Families 9551 Domain: Tot Families 10 11 12 13 12 12 12 12 12 12 12 12 12 12 12 12 12	Fan Ite: Pov (%) All F: 0.9% Don 0.9% Don 0.9% 1.4% 1.4% 3.7%	nily Poverty (Long) 2017 erty Rate: Pove amilies (%) All Fa DP03 (1 1023 - 10.5% 18.9% 14.9% 13.5%	2021 2021 erty Rate: milies (%) DP03 1023 ain: Total ain: Total ain: Total ain: Total 16.5% 12.3% 10.6% 15.7% 17.1% 14.5%	2012-2021 Change in Powerty Rate: All Families (PP) Colculation Percentage Points -2.0% -0.3% 4.6% -0.8% 2.0% -2.8% -7.0%	, 2012 Poverty Rate All People (% DP03 1023 Domain: Total Population 14.5 13.1 34.4 12.7 18.3 19.4 23.3 27.1 27.1	DP03 0010 0011	rty (Long rty (Long e: Po %) All al Do f .6% .5% .5% .5% .5% .0% .0%	ngitudinal) 2021	2012-2 Chang Poverty All Peop <i>Calcule</i>
TOPICAL AREA YEAR Geo Name	2012-2021 Change in Median Annual Income of All Workers with Earnings (\$) Calculation Domain: All workers (FT and	2012-2021 Change in Median Annual Income of Full-Time Working Males with Earnings (\$) Calculation	2012-2021 Change in Media Annual Income o Full-Time Workin Females with Earnings (\$) Calculation	2012-20. Change in M Annual Incoi g All Workers Earnings (Calculation Domain: workers (FT PT)	21 2012-2021 Icedian Change in Media me of Annual Income o with Full-Time Workin Males with Earnings (%) on Calculation	2012-2021 Change in Mediar Annual Income of g Full-Time Working Females with Earnings (%) Calculation	G United St United St United St United St United St United St United St United St	tates	2012 Poverty Ra All Families Domain: Toi Families 10 11 11 12 12 12 12 12 12 12 12 12 12 12	Fair Ite: Pov (%) All F: 0.9% Don 0.9% 0.9% 0.0% 5.8% 7.7% 1.4% 9.9% 1.5%	DP03 Democratic constraints 1023 1 1023 1 1023 1 1023 1 1023 1 1023 1 105% 9.8% 18.9% 14.9% 15.6% 21.3% 16.6% 2021	2021 2021 2021 2021 2021 2023 2023 2023 2023 2021 2021 2021 2021	2012-2021 Change in Poverty Rate: All Families (PP) Calculation Percentage Points -2.0% -0.3% 4.6% -0.8% 2.0% -2.8% -7.0% soverty by Race and 2021	2012 Poverty Rate All People (% DP03 1023 Domain: Total Population 144: 13 34: 12 18 19 23 27 Ethnicity (Curren 2021	DP03 DP03 1061 J Demmini: Toti Population 9% 14 7% 13 336 336 19% 19% 19% 19% 19 14 7% 13 13% 13% 14 7% 15 16 17 18 4% 19 19 10 2021	Tty (Long rty (Long e: Po gal All gal Gal	rgitudinal) 2021 2021 2021 2021 2021 2021 2021 202	2012-3 Chang Poverty Colcula Percentag
TOPICAL AREA YEAR Geo Name	2012-2021 Change in Median Annual Income of All Workers with Earnings (\$) Calculation Domain: All workers (FT and PT) \$ 8,356 \$ 9,282	2012-2021 Change in Median Annual Income of Full-Time Working Males with Earnings (\$) Calculation \$ 9,174 \$ 10,351	2012-2021 Change in Media Annual Income o Full-Time Workin Females with Earnings (\$) Calculation \$ 8,981 \$ 9,858	2012-20 Change in M Annual Incoi g All Workers Earnings (Calculation workers (FT PT) 2 2 2 2 2 2 2 2 2 2 2 2 2	21 2012-2021 (edian Change in Median me of Annual Income of with Full-Time Workin Males with Earnings (%) on Calculation All 27.5% 22.5% 18.97	2012-2021 Change in Mediar Annual Income of Full-Time Working Females with Earnings (%) Calculation 6 23.7% 6 24.5%	G United St Ullinois Charlest Effinghar Jacksonv Mattoon Mattoon Mattoon	TOPICAL AREA YEAR ieo Name tates on city, Illinois m city, Illinois city, Illinois city, Illinois ernon city, village, Illinois top	2012 Poverty Ra All Families Domain: Tot Families 10 11 11 12 12 12 12 12 12 12 12 12 12 12	Fan te: Pov (%) All F: (%) All F: (%)	Ily Poverty Longi 2017 in 2017 in erty Rate: Pove amilies (%) All Fa DP03 11 1023 1 nain: Total Dom namilies 5% 10.5% 9.8% 14.9% 15.5% 21.3% 16.6% 2021 Share of People Share of People Share of People Below Poverty B	2021 2021 2021 2021 2021 2021 2021 2023 2023 2023 2023 2023 2023 2023 2023 2025 2026 2026 2027	2012-2021 Change in Poverty Rate: All Families (PP) Colculation Percentage Points -2.0% -0.3% 4.6% -0.3% 4.6% -2.0	2012 Poverty Rate All People (% DP03 1023 Domain: Total Population 144: 13 34: 12 18: 19: 2021 Share of People Below Poverty	DP03 D01 All People (DP03 1061 I Domain: Tot: Population 9% 14 7% 33 205 176 18 4% 19 195 18 86 19 14 2021 Share of People Share of People 10	Image: state Point ret: Point <td>DP03 1059 00main: Total Population 12.6% 11.8% 26.7% 17.7% 17.9% 21.0% 19.3%</td> <td>2012- Chan Poverty Calcul Percentag</td>	DP03 1059 00main: Total Population 12.6% 11.8% 26.7% 17.7% 17.9% 21.0% 19.3%	2012- Chan Poverty Calcul Percentag
TOPICAL AREA YEAR Geo Name ed States Dis leston city, Illinois	2012-2021 Change in Median Annual Income of All Workers with Earnings (\$) Calculation Domain: All workers (FT and PT) \$ 8,356 \$ 9,282 \$ 5,861	2012-2021 Change in Median Annual Income of Full-Time Working Males with Earnings (\$) <i>Calculation</i> \$ 9,174 \$ 10,351 \$ 6,408	2012-2021 Change in Media Annual Income o Full-Time Workin Females with Earnings (\$) Calculation \$ 8,981 \$ 9,858 \$ 1,863	2012-20 Change in M Annual Incor All Workers Earnings (Calculation Workers (FT PT) 2 2 3 2 3 3 2 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3	21 2012-2021 Icedian Change in Median me of Annual Income o with Full-Time Workin Males with Earnings (%) on Calculation All	2012-2021 Change in Mediar Annual Income of Full-Time Working Females with Earnings (%) Calculation 6 23.7% 6 24.5% 6 5.7%	G United St United St Ullinois Charlest Effinghar Jacksonv Mattoon Mount V Rantoul v 6 6	tates	2012 Poverty Ra All Families 951 Domain: Tot Families 10 11 11 12 12 12 12 12 12 12 12 12 12 12	Fair te: Pov (%) All F: (Ily Poverty (Long) 2017 iverty Rate: verty Rate: Pove amilies (%) All Fa 1023 1 1023 1 1023 1 1023 1 105% 9.8% 10.5% 9.8% 14.9% 13.5% 21.3% 16.6% 2021 Share of People Share of People SBekor Africa A Bekor Africa A Bekor Africa A	2021 2021 2021 2021 2021 2021 2021 2023 2023 2023 2023 2023 2023 2023 2026 2026 2026 2027 202 202	2012-2021 Change in Poverty Rate: All Families (PP) Colculation Percentage Points -2.0% -0.3% 4.6% -0.3% 4.6% -2.8% -7.0% overty by Race and 2021 Share of People Below Poverty Level by Race: All Poverty By Race All Poverty By Race and 2021	2012 Poverty Rate All People (% DP03 1023 Domain: Total Population 144: 13 34: 12 149. 23 27 Ethnicity (Curren 2021 Share of People Below Poverty Level by Race:	DP03 D011 Overty Raid 0 All People (0	e: Po %) All All 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/	gjtudinal) 2021 overty Rate: Il People (%) J 1059 lomain: Total Population 12.6% 11.8% 26.7% 17.7% 17.9% 22.5% 21.0% 19.3%	2012-: Chang Poverty All Peop Calcule Rence ntag
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TOPICAL AREA YEAR Geo Name ed States bis leston city, Illinois gham city, Illinois sonville city, Illinois	2012-2021 Change in Median Annual Income of All Workers with Earnings (\$) Calculation Domain: All workers (FT and PT) \$ 8,356 \$ 9,282 \$ 5,861 \$ 6,170	2012-2021 Change in Median Annual Income of Full-Time Working Males with Earnings (\$) Colculation \$ 9,174 \$ 10,351 \$ 6,408 \$ 4,409 \$ 3,859	2012-2021 Change in Mediat Annual Income o Full-Time Workin Females with Earnings (\$) Calculation \$ 8,981 \$ 9,858 \$ 1,863 \$ 5,051 \$ 5,966	2012-20, Change in M Annual Inco All Workers Earnings (Calculation workers (FT PT) 2 2 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5	21 2012-2021 Image in Media Change in Media me of Annual Income o Mulais ywith Full-Time Workin Males with Earnings (%) on Calculation All 2012-2021 cand 27.5% 22.5% 18.99 29.3% 19.75 54.3% 17.49	2012-2021 Change in Mediar f Annual Income of g Full-Time Working Females with Earnings (%) Calculation 6 23.7% 6 24.5% 6 5.7% 6 16.2% 6 19.2%	G United St United St United St Charlestc Effinghar Jacksonv Mattoon Mount Vi Rantoul v 6 6 6	tates	2012 Poverty Ra All Families 951 Domain: Tot Families 10 11 11 12 12 12 12 12 12 12 12 12 12 12	Fan Ite: Pov (%) All F; 1 Don tai Don 0.9% Simon 0.9% Simon 1.4% Simon 3.7% Simon 9.9% Simon 1.5% Simon 2021 Tee of People ree of People Dowerty vel by Racci Simon	Ily Poverty (Long) 2017 iverty Rate: verty Rate: Pove amilies (%) All Fa 1023 1 1023 1 1023 1 1023 1 105% 9.8% 10.5% 9.8% 14.9% 13.5% 21.3% 16.6% 2021 Share of People Share of People SBekor Africa A Bekor Africa A Bekor Africa A	2021 2021 2021 2021 2021 2023 2025	2012-2021 Change in Poverty Rate: All Families (PP) Calculation Percentage Points -2.0% -1.7% -0.3% 4.6% -0.8% -2.8% -2.8% -7.0% Stare of People Below Powerts Level by Race and 2021 Share of People Below Powerts Level by Stace and 2021 Share of People	2012 Poverty Rate All People (% DP03 1023 Domain: Total Population 14.5 13.3 34. 12.7 18. 19. 23.7 27. 21. Share of People Below Poverty Ethnicity (Curren 2021 Share of People Below Poverty Ethnicity and Share Share of	DP03 D011 Overty Raid 0 All People (0	e: Po %) All All 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/	operation overty Rate: 1000000000000000000000000000000000000	2012- Chan Poverty III Peop Calcul Ca
TOPICAL AREA YEAR Geo Name ed States is eston city, Illinois gham city, Illinois onville city, Illinois on city, Illinois tvernon city,	2012-2021 Change in Median Annual Income of All Workers with Earnings (\$) Calculation Domain: All workers (FT and PT) \$ 8,356 \$ 9,282 \$ 5,861 \$ 6,170 \$ 10,342 \$ 6,804 \$ 9,266	2012-2021 Change in Median Annual Income of Full-Time Working Males with Earnings (\$) <i>Colculation</i> \$ 9,174 \$ 10,351 \$ 6,408 \$ 4,409 \$ 3,859 \$ 4,753 \$ 15,259	2012-2021 Change in Media Annual Income o Full-Time Workin Females with Earnings (\$) Calculation \$ \$ 8,981 \$ 9,858 \$ 9,858 \$ 5,055 \$ 5,966 \$ 7,340 \$ 6,887	2012-20 Change in M f Annual Inco g All Workers Earnings (Calculation workers (FT PT)	21 2012-2021 eclain Change in Media me of Annual Income o swith Full-Time Workin Males with Earnings (%) on Calculation 21.75% 18.95 29.3% 19.75 54.3% 17.45 21.7% 10.95 30.5% 8.92 32.2% 12.75	2012-2021 Change in Mediar f Annual Income of g Full-Time Working Females with Earnings (%) Calculation 6 24.5% 6 24.5% 6 24.5% 6 24.5% 6 24.5% 6 24.5% 6 24.5% 6 24.5% 6 24.5% 6 25.9%	United St United St United St United St United St United St United St United St United St	tates	2012 Poverty Ra All Families Domain: Tot Families 10 11 11 12 15 22 ICAL AREA me Sha Be Le We	Fair Ite: Pov (%) All F: 0.9% All F: 0.9% Don 0.9% Size 1.4% Size 0.9% I.5% 2021 re of People 100 Poeple Dony Kace: size Size	Development Dame 2017 2017 2017 2017 eerty Rate: Powe amilies (%) All Fa DP03 11 1023 10 amilies (%) All Fa nain: Total Dame 10.5% 9.8% 14.9% 13.6% 13.5% 21.3% 21.3% 16.6% Balwe of Penetry Balwe of African American Only (%) and 55.1 Domain: Total Dame	11 tindinal) 2021 2021 2021 2021 2021 2021 2023 2023 2023 2023 2023 2023 2023 2025 2026 2027 2021 2027 2021 2021 2027 2021 2027 2021 2027	2012-2021 Change in Poverty Rate: All Families (PP) Calculation Percentage Points -2.0% -0.3% 4.6% -0.3% 4.6% -0.8% -2.0% 9.20% -2.8% -7.0% sourch y Race and 2021 Share of People Below Powerty Below Powerty Be	2012 Poverty Rate All People (% DP03 1023 Domain: Total Population 144: 13 34: 12 13 23 27 Ethnicity (Curren 2021 Share of People Below Poverty Level by Race: Share of People Starot Etander Only (%) 51/201	DP03 2017 2017 2017 2017 Powerty Rai All People (DP03 1061 I Damain: Tot: Population 9% 14 7% 33 2% 176 18 4% 19 195 Below Poverty Level by Race: Only (%) 51201 567	1 Corr e: Po %) All 1 Corr 5% Si 5% Si 5% Si 5% Si 5% Si 3% All 4% Si 2021 Two or MR Races (% SI 2021	gjtudinal) 2021 overty Rate: Il People (%) J 1059 Jomain: Total Population Papulation 12.6% 11.8% 26.7% 17.7% 17.9% 21.0% 19.3% 2001 Share of Perty Race: Kore Hispanx or (%) St201 St201	2012- Chan Povert All Peop Calcul Percentag
TOPICAL AREA YEAR Geo Name ed States is leston city, Illinois gnam city, Illinois onville city, Illinois on city, Illinois nt Vernon city,	2012-2021 Change in Median Annual Income of All Workers with Earnings (\$) Calculation Domain: All workers (FT and PT) \$ 8,356 \$ 9,282 \$ 5,861 \$ 6,170 \$ 10,342 \$ 6,804	2012-2021 Change in Median Annual Income of Full-Time Working Males with Earnings (\$) <i>Colculation</i> \$ 9,174 \$ 10,351 \$ 6,408 \$ 4,409 \$ 3,859 \$ 4,753 \$ 15,259	2012-2021 Change in Media Annual Income o Full-Time Workin Females with Earnings (\$) Calculation \$ \$ 8,981 \$ 9,858 \$ 9,858 \$ 5,055 \$ 5,966 \$ 7,340 \$ 6,887	2012-20 Change in M f Annual Inco g All Workers Earnings (Calculation workers (FT PT)	21 2012-2021 eclain Change in Media me of Annual Income o with Full-Time Workin Males with Earnings (%) on Calculation All	2012-2021 Change in Mediar f Annual Income of g Full-Time Working Females with Earnings (%) Calculation 6 24.5% 6 24.5% 6 24.5% 6 24.5% 6 24.5% 6 24.5% 6 24.5% 6 24.5% 6 24.5% 6 25.9%	United St United St United St United St United St United St United St United St United St	tates	2012 Poverty Ra All Families 0P03 951 Domain: Too Families 10 11 12 12 12 12 12 12 12 12 12 12 12 12	Fan Ite: Pov (%) All F: 0.9% All F: 0.9% Don 0.9% 0.0% 0.9% 0.0% 0.9% 0.0% 1.4% 3.7% 9.9% 1.5% 2021 rer of People 1.0w Poverty vel by Race: inte Only (%) \$47	Illy Poverty (Long) 2017 2017 2017 2017 eerty Rate: Pove amilies (%) All Fa DP03 11 1023 10 1023 10 amilies (%) All Fa nain: Total Dam nain: Total Dam 10.5% 9.8% 14.9% 13.6% 13.3% 21.3% 21.3% 16.6% Black or African American Only (%) an string or African Formation only (%) an	2021 2021 2021 2021 2021 2023 2025	2012-2021 Change in Poverty Rate: All Families (PP) Calculation Percentage Points -2.0% -0.3% -0.3% -0.3% -0.3% -0.3% -0.3% -0.3% -0.3% -0.3% -2.0% -2.2% -7.0% overty by Race and 2021 Share of People Below Poverty Below Poverty Below Poverty Below Poverty Stare of People Size of People Si	2012 Poverty Rate All People (% DP03 1023 Domain: Total Population 14.5 13.3 34. 12.7 18.3 19.4 23.3 27.7 18.8 19.4 23.3 27.7 18.8 19.4 23.5 27.7 563 Domain: Total Share of People Below Poverty Ethnicity (Curren 2021 Share of People Below Poverty Ethnicity (6) 563 Domain: Total 563 Domain: Total 563 Domain: Total 563	Depart Total Pave 2017 2017 2017 Poverty Rai All People (All People (DP03 1061 I Domain: Tot: Population 9% 14 7% 33 336 3376 176 18 4% 19 12 2021 Share of People Share of People Size Only (%) Size Only (%) Size Only (%) Size Only (%)	1 Corr e: PO %) All 1 Dc 5% 5% 5% 5% 5% 5% 5% 5% 3% 4% 8% 2021 hare of PG 8% ZUL Two or MR Races (% \$\$2721 571 571	gitudinal) 2021 2021 2021 2021 2021 2021 2021 202	2012- Chan Poverti Calcul Percentog Percentog
TOPICAL AREA YEAR Geo Name ed States bis leston city, Illinois gham city, Illinois sonville city, Illinois toon city, Illinois nt Vernon city,	2012-2021 Change in Median Annual Income of All Workers with Earnings (\$) Calculation Domain: All workers (FT and PT) \$ 8,356 \$ 9,282 \$ 5,861 \$ 6,170 \$ 10,342 \$ 6,804 \$ 9,266	2012-2021 Change in Median Annual Income of Full-Time Working Males with Earnings (\$) <i>Colculation</i> \$ 9,174 \$ 10,351 \$ 6,408 \$ 4,409 \$ 3,859 \$ 4,753 \$ 15,259	2012-2021 Change in Media Annual Income o Full-Time Workin Females with Earnings (\$) Calculation \$ \$ 8,981 \$ 9,858 \$ 9,858 \$ 5,055 \$ 5,966 \$ 7,340 \$ 6,887	2012-20 Change in M f Annual Inco g All Workers Earnings (Calculation workers (FT PT)	21 2012-2021 eclain Change in Media me of Annual Income o swith Full-Time Workin Males with Earnings (%) on Calculation 21.75% 18.95 29.3% 19.75 54.3% 17.45 21.7% 10.95 30.5% 8.92 32.2% 12.75	2012-2021 Change in Mediar f Annual Income of g Full-Time Working Females with Earnings (%) Calculation 6 24.5% 6 24.5% 6 24.5% 6 24.5% 6 24.5% 6 24.5% 6 24.5% 6 24.5% 6 24.5% 6 25.9%	United St United St United St United St United St United St United St United St United St	tates	2012 Poverty Ra All Families DP03 951 Domain: Tot Families 11 12 12 12 12 12 12 12 12 12 12 12 12	Fair Ite: Pov (%) All F: 0.9% All F: 0.9% Don 0.9% Don% 2021 Stron 547 Don Stron Total Databox Don	Ily Poverty (Long) 2017 : certy Rate: Pove ierty Rate: Pove amilies (%) All Fa 1023 1023 nain: Total Dom 10.5% 10.5% 10.5% 10.5% 10.5% 13.5% 14.9% 14.9% 15.3% 2021 Share of People Share of People Blekor Artean A American Only (%) an 5120 Domain. Total Populston, Rice: Artean American Only (%) 52.0% 50.0% 52.0%	Ited and all 2021 cirty Rate: millies (%) DP03 1023 ain: Total millies (%) 1023 ain: Total millies (%) 16.5% 12.3% 10.6% 17.1% 14.5% People 2021 nare of People elow Poverty.evel by Race: merican India Alass Native Only (%) 555 7201 Sometria St201	2012-2021 Change in Poverty Rate: All Families (PP) Calculation Percentage Points -2.0% -0.3% 4.6% -0.3% 4.6% -0.3% -0.3% 2.0% -2.2% -7.0% overty by Race and 2021 Share of People Below Poverty Level by Race: Asian Only (%) S1201 S59 Domain: Total Population, Asian Only 5.1701 S9 90% 0.03% 10.3% 0.04% 5.201 5.59	2012 Poverty Rate All People (% DP03 1023 Domain: Total Population 144: 13 34: 102. 13 34: 12 13 23 23 23 23 23 24 199. 2011 Share of People Below Poverty Level by Race: Share of People Selow Poverty Level by Race: 1563 Domain: Total Population, Native Hawaiian and Other Padite Islander Only (%) 51201 563 Domain: Total Population, Native Hawaiian	Depair Total Pave 2017 2017 2017 Poverty Rai All People (All People (1061 1 Damain: Tot: Population 9% 14 7% 13 3% 33 2% 17 1% 18 4% 19 9% 19 1% 2021 Share of People 5 2000 Poverty 1 2021 Sare of People Starcol Face Only (%) 51201 567 Domain: Total Domain: Total Population, Some P	i i i: i:	gitudinal) 2021 2021 2021 2021 2021 2021 2021 202	2012- Chan Poverti Calcul Percentog Percentog

							YE		2021	2021
TOPICAL ARE	A	Housi	ng Units (Longi	tudinal)		7				
YEAR Geo Name	2012 Total Housing Units	2017 Total Housing Units	2021 Total Housing Units	2012-2021 g Change in Total Housin	ng Housing Units		Geo N	vame	Structure Built	Median Age of Housing Structure in
				Units (#)	(%)					2021
	DP04	DP04	DP04	Calculation	Calculation				B23035	Calculation
	3	3	3	F7-D7	G7/D7	-			3	2021-BN7
										Years
United States	131,642,457	135,393,564	139,647,02		63 6.19	6	Linite d Chates		1070	42
Illinois	5,293,619	5,334,847	5,412,99				United States		1979	42
Charleston city, Illinois	8,681	9,127	8,51		66) -1.99		Illinois		1969	52
Effingham city, Illinois	5,893	5,574	5,56		29) -5.69	-	Charleston city,		1977	44
Jacksonville city, Illinois Mattoon city, Illinois	8,289	7,992	7,88		09) -4.99 39 0.49	-	Effingham city,		1974	47
Mount Vernon city, Illinois	7,419	7,655	7,33		84) -1.19		Jacksonville cit		1962	59
Rantoul village, Illinois	6,031	5,946	6,01		16) -0.39	-	Mattoon city, Il		1956	65
							Mount Vernon		1964	57
							Rantoul village	, Illinois	1965	56
	TOPICAL A					Housing Tenure				
	YEAR		12	2012	2017	2017	2021	2021	2012-2021	2012-2021
	Geo Name			Renter-	Owner-	Renter-	Owner-	Renter-	Change in	Change in
			-	Occupied	Occupied	Occupied	Occupied	Occupied		r Share of Renter
			-	using Units	Housing Units	Housing Units	Housing Units	Housing Units	Occupied	Occupied
		(9	6)	(%)	(%)	(%)	(%)	(%)	Housing Units (PP)	Housing Units (PP)
		DP		DP04	DP04	DP04	DP04	DP04	Calculation	Calculation
		3:	59	367	755	759	755	759	(M7-I7)*100	(N7-J7)*100
		Domaii	n: Total Do	main: Total	Domain: Total	Domain: Total	Domain: Total	Domain: Total	Percentage	Percentage
		Occupie	d Units Oc	cupied Units	Occupied Units	Occupied Units	Occupied Units	Occupied Units	Points	Points
United St	ates		65.5%	34.5%	63.8%	36.2%	64.6%	35.4%	-0.9	D 0.9%
Illinois			68.0%	32.0%	66.1%	33.9%	66.5%	33.5%	-1.5	
Charlesto	n city, Illinois		49.8%	50.2%	47.2%	52.8%	46.8%	53.2%	- 3.0	D 3.0%
Effinghan	n city, Illinois		64.9%	35.1%	62.9%	37.1%	62.7%	37.3%	- 2.2	D 2.2%
Jacksonvi	lle city, Illinois		59.3%	40.7%	60.0%	40.0%	62.2%	37.8%	2.9	0 -2.9%
Mattoon	tity, Illinois		58.9%	41.1%	59.5%	40.5%	55.4%	44.6%	-3.5	D 3.5%
Mount Ve	rnon city, Illino	is	57.2%	42.8%	60.2%	39.8%	54.5%	45.5%	-2.7	D 2.7%
Rantoul v	illage, Illinois		50.0%	50.0%	51.7%	48.3%	50.9%	49.1%	0.9	D -0.9%

TOPICAL AREA

Housing Age (Current)

TOPICAL AREA				Overall Vacancy	y (Longitudinal)			
YEAR Geo Name	2012 Vacant Housing Units	2012 Overall Vacancy Rate	2017 Vacant Housing Units	2017 Overall Vacancy Rate	2021 Vacant Housing Units	2021 Overall Vacancy Rate	2012-2021 Change in Vacant Housing	2012-2021 Change in Overall
		·		ŗ		·	Units (#)	Vacancy Rate (PP)
	DP04	DP04	DP04	DP04	DP04	DP04	Calculation	Calculation
	19	23	11	583	11	583	U7-Q7	(V7-R7)*100
		Domain: Total Housing Units		Domain: Total Housing Units		Domain: Total Housing Units		Percentage Points
United States	16415655	12.5%	16567643	12.2%	15,636,028	11.2%	(779627)	(1.3)
Illinois	519344	9.8%	516395	9.7%	482,740	8.9%	(36604)	(0.9)
Charleston city, Illinois	789	9.1%	1185	13.0%	1,327	15.6%	538	6.5
Effingham city, Illinois	383	6.5%	335	6.0%	339	6.1%	(44)	(0.4)
Jacksonville city, Illinois	972	11.7%	853	10.7%	945	12.0%	(27)	0.3
Mattoon city, Illinois	989	11.2%	881	10.6%	884	9.9%	(105)	(1.3)
Mount Vernon city, Illinois	933	12.6%	905	11.8%	1,168	15.9%	235	3.3
Rantoul village, Illinois	954	15.8%	984	16.5%	892	14.8%	(62)	(1.0)
TOPICAL AREA	He	omeowner Vacai	ncy (Longitudina	Ŋ		Renter Vacancy	(Longitudinal)	
YEAR	2012	2017	2021	2012-2021	2012	2017	2021	2012-2021
Geo Name	Homeowner	Homeowner	Homeowner	Change in	Rental Vacancy	Rental Vacancy	Rental Vacancy	Change in
	Vacancy Rate	Vacancy Rate	Vacancy Rate	Homeowner Vacancy Rate (PP)	Rate	Rate	Rate	Rental Vacancy Rate (PP)
	1							
	DP04	DP04	DP04	Calculation	DP04	DP04	DP04	Calculation
	DP04 27	DP04 15	DP04 15	Calculation (AA7-Y7)*100	DP04 35	DP04 19	DP04 19	Calculation (AE7-AC7)*100
United States	27 Domain: Total	15 Domain: Total	15 Domain: Total	(AA7-Y7)*100 Percentage	35 Domain: Total Housing Units	19 Domain: Total	19 Domain: Total Housing Units	(AE7-AC7)*100 Percentage Points
United States Illinois	27 Domain: Total Housing Units	15 Domain: Total Housing Units	15 Domain: Total Housing Units	(AA7-Y7)*100 Percentage Points	35 Domain: Total Housing Units 7.5%	19 Domain: Total Housing Units	19 Domain: Total Housing Units 5.7%	(AE7-AC7)*100 Percentage Points -1.8
	27 Domain: Total Housing Units 2.3%	15 Domain: Total Housing Units 1.7%	15 Domain: Total Housing Units 1.2%	(AA7-Y7)*100 Percentage Points -1.10	35 Domain: Total Housing Units 7.5% 7.1%	19 Domain: Total Housing Units 6.1%	19 Domain: Total Housing Uhits 5.7% 6.0%	(AE7-AC7)*100 Percentage Points -1.2 -1.1
Illinois	27 Domain: Total Housing Units 2.3% 2.4%	15 Domain: Total Housing Units 1.7% 1.9%	15 Domain: Total Housing Units 1.2% 1.5%	(AA7-Y7)*100 Percentage Points -1.10 -0.90	35 Domain: Total Housing Units 7.5% 7.1% 5.6%	19 Domain: Total Housing Units 6.1% 6.4%	19 Domain: Total Housing Units 5.7% 6.0% 11.8%	(AE7-AC7)*100 Percentage Points -1.8 -1.1 6.2
Illinois Charleston city, Illinois	27 Domain: Total Housing Units 2.3% 2.4% 0.8%	15 Domain: Total Housing Units 1.7% 1.9% 1.1%	15 Domain: Total Housing Units 1.2% 1.5% 4.7%	(AA7-Y7)*100 Percentage Points -1.10 -0.90 3.90	35 Domain: Total Housing Units 7.5% 7.1% 5.6% 5.7%	19 Domain: Total Housing Units 6.1% 6.4% 12.6%	19 Domain: Total Housing Units 5.7% 6.0% 11.8% 5.1%	(AE7-AC7)*100 Percentage Points -1.8 -1.1 6.2 -0.6
Illinois Charleston city, Illinois Effingham city, Illinois	27 Domain: Total Housing Units 2.3% 2.4% 0.8% 0.6%	15 Domain: Total Housing Units 1.7% 1.9% 1.1% 0.0%	15 Domain: Total Housing Units 1.2% 1.5% 4.7% 3.7%	(AA7-Y7)*100 Percentage Points -1.10 -0.90 3.90 3.10	35 Domain: Total Housing Units 7.5% 7.1% 5.6% 5.7% 1.9%	19 Domain: Total Housing Units 6.1% 6.4% 12.6% 6.4%	19 Domain: Total Housing Units 5.7% 6.0% 11.8% 5.1% 5.0%	(AE7-AC7)*100 Percentage Points -1.8 -1.1 6.2 -0.6 3.1
Illinois Charleston city, Illinois Effingham city, Illinois Jacksonville city, Illinois	27 Domain: Total Housing Units 2.3% 2.4% 0.8% 0.6% 1.1%	15 Domain: Total Housing Units 1.7% 1.9% 1.1% 0.0% 0.3%	15 Domain: Total Housing Units 1.2% 1.5% 4.7% 3.7% 1.8%	(AA7-Y7)*100 Percentage Points -1.10 -0.90 3.90 3.10 0.70	35 Domain: Total Housing Units 7.5% 7.1% 5.6% 5.7% 1.9% 6.2%	19 Domain: Total Housing Units 6.1% 6.4% 12.6% 6.4% 7.7%	19 Domain: Total Housing Units 5.7% 6.0% 11.8% 5.1% 5.0% 4.0%	(AE7-AC7)*100 Percentage Points -1.8 -1.1 6.2 -0.6 3.1 -2.2

TOPICALAREA					Hou	seholds Size by T	enure (Longitudi	inal)				
YEAR	2012	2012	2012	2017	2017	2017	2021	2021	2021	++2012-2021	++2012-2021	**2012-2021
Geo Name	Average	Average Owner	Average Renter	Average	Average Owner	Average Renter-	Average	Average Owner	Average Renter	Changein	Change in	Changein
	Household Size	Occupied	Occupied	Household Size	Occupied	Occupied	Household Size	Occupied	Occupied	Average	Average Owner	Average Renter
		Household Size	Household Size		Household Size	Household Size		Household Size	Household Size	Household Size	Occupied	Occupied
											Household Size	Household Size
	B25010	B25010	B2 5010	B2 501 0	B25010	B25010	B25010	B25010	B25010	Calculation	Calculation	Calculation
	3	7	11	3	7	11	3	7	11	AM7-AG7	AN7-AH7	A07-A17
	Domain: Total			Domain: Total			Domain: Total					
	Occupied			Occu pied			Occupied			Persons	Persons	Persons
	Housing Units			Housing Units			Housing Units					
United States	2.61	2.68	2.48	2.63	2.7	2.52	2.6	2.69	2.42	- 0.01	0.01	-0.06
Ilinois	2.62	2.73	2.4	2.61	2.71	2.41	2.54	2.68	2.28	- 0.08	-0.05	-0.12
Charleston city, Illinois	2.24	2.48	2.01	2.22	2.27	2.17	2.05	2.27	1.86	-0.19	-0.21	-0.15
Effingham city, Illinois	2.16	2.36	1.81	2.32	2.44	2.11	2.27	2.29	2.22	0.11	-0.07	0.41
Jacksonville city, Illinois	2.31	2.45	2.11	2.12	2.16	2.06	2.2	2.24	2.14	-0.11	-0.21	0.03
Mattoon city, Illinois	2.25	2.39	2.04	2.27	2.3	2.24	2.06	2.12	1.99	-0.19	-0.27	-0.05
Mount Vernon city, Illinois	2.26	2.29	2.2	2.11	2.22	1.95	2.3	2.52	2.03	0.04	0.23	-0.17
Rantoul village, Illinois	2.46	2.43	2.49	2.56	2.34	2.79	2.44	2.28	2.61	- 0.02	-0.15	0.12

TOPICAL AREA			Housing Un	its with No Vehic	cles Available (Lo	ngitudinal)		
YEAR	2012	2012	2017	2017	2021	2021	2012-2021	2012-2022
Geo Name	Occupied	Occupied	Occupied	Occupied	Occupied	Occupied	Change in	Change in
	Housing Units	Housing Units	Housing Units	Housing Units	Housing Units	Housing Units	Occupied	Occupied
	with No	with No	with No	with No	with No	with No	Housing Units	Housing Units
	Vehicles	Vehicles	Vehicles	Vehicles	Vehicles	Vehicles	with No	with No
	Available (#)	Available (%)	Available (#)	Available (%)	Available (#)	Available (%)	Vehicles	Vehicles
							Available (#)	Available (PP)
	DP04	DP04	DP04	DP04	DP04	DP04	Calculation	Calcuation
	451	455	231	803	231	803	AW7-AS7	(AX7-AT7)*100
		Domain: Total		Domain: Total		Domain: Total		
		O ccup ied		Occupied		O ccup ied		Percentage
		Housing Units		Housing Units		Housing Units		Points
United States	10405375	9.0%	10468418	8.8%	10349174	8.3%	-56201	(0.70)
Illinois	509523	10.7%	519591	10.8%	526288	10.7%	16765	0.00
Charleston city, Illinois	699	8.9%	634	8.0%	653	9.1%	-46	0.20
Effingham city, Illinois	472	8.6%	341	6.5%	575	11.0%	103	2.40
Jacksonville city, Illinois	585	8.0%	710	9.9%	792	11.4%	207	3.40
Mattoon city, Illinois	812	10.3%	703	9.5%	714	8.9%	-98	(1.40)
Mount Vernon city, Illinois	864	13.3%	1051	15.6%	601	9.7%	-263	(3.60)
Rantoul village, Illinois	437	8.6%	466	9.4%	308	6.0%	-129	(2.60)

TOPICAL AREA		Hom	eValue (Longitu	dinal)					Homes by Value	Bracket (Current,)		
YEAR	2012	2017	2021	2012-2021	2012-2021	20 21	2021	2021	2021	2021	2021	2021	2021
Geo Name	Median Home	Median Home	Median Home	Change in	Change in	Share of	Share of	Share of	Share of	Share of	Share of	Share of	Share of
	Value	Value	Value	Median Home	Median Home	Homes Valued	Homes Valued	Homes Valued	Homes Valued	Homes Valued	Homes Valued	Homes Valued	Homes Valued
				Value (\$)	Value (%)	at less than	\$50k-\$99k (%)	\$100k-\$149k	\$150k-\$199k	\$200k-\$299k	\$300k-\$499k	\$500k-\$999k	at \$1 million or
						\$50k (%)		(%)	(%)	(%)	(%)	(%)	more (%)
	DP04	DP04	DP04	Calculation	Calculation	DP04	D/P04	DP04	DP04	DP04	DP04	DP04	DP04
	699	355	355	BF7-8D7	BD7/BA7	895	899	903	907	911	915	919	923
	Domain: Owner-		Domain : Owner-			Domain: Owner-	Domain: Owner-	Domain: Owner-	Domain: Owner-	Domain: Owner-	Domain: Owner-	Domain: Owner-	Domain: Owner-
	Occupied Units	Occupied Units	Occupied Units			Ocarpied Units	Occupied Units	O carpied Units	O aupied Units	O aupied Units	O aupied Units	Occupied Units	Occupied Units
United States	\$ 181,400	\$ 193,500	\$ 244,900	\$ 63,500	35.0%	6.2%	9.9%	11.3%	13.0%	20.1%	21.9%	13.6%	4.1%
Illinois	\$ 190,800						12.3%	13.6%					
Charleston city, Illinois	\$ 95,600					10.4%	30.7%	29.8%	18.5%	5.6%	3.9%	0.9%	0.2%
Effingham city, Illinois	\$ 111,000						20.5%				3.5%	1.7%	
Jacksonville city, Illinois	\$ 90,700	\$ 98,500	\$ 107,700	\$ 17,000	18.7%	10.6%	34.8%	26.5%	18.3%	6.1%	3.3%	0.4%	0.0%
Mattoon city, Illinois	\$ 79,700	\$ 82,500	\$ 82,700	\$ 3,000	3.8%	17.0%	47.6%	23.0%	8.8%	2.7%	0.3%	0.6%	0.0%
Mount Vernon city, Illinois	\$ 76,200	\$ 75,200	\$ 79,300	\$ 3,100	4.1%	27.8%	34.7%	15.5%	13.1%	5.2%	2.8%	0.4%	0.5%
Rantoul village, Illinois	\$ 82,100										1.3%	0.0%	

TOPICAL AREA	g Costs by Tenur	e (Longitudi nal)														
YEAR	2012	2012	2012	2017	2017	2017	2021	2021	2021	TOPICAL AREA						
GeoName	Median Monthly	Median Monthly	Median Monthly	Median Monthly	Median Monthly	Median Monthly		Median Monthly		YEAR	2012-2021	2012-2021	2012-2021	2012-2021	2012-2021	2012-2021
	Housing Costs -	Housing Costs -	Housing Costs	Housing Costs -	Housing Costs -	Housing Costs	Housing Costs -	Housing Costs -	Housing Costs	Geo Name	Change in	Change in	Change in	Change in	Change in	Change in
	Owners	Owners w/out	(Gross Rent) -	Owners	Owners w/out	(Gross Rent) -	Owners	Owners w/out	(Gross Rent) -		Median Monthly Housing Costs (\$)		Median Monthly Housing Costs		Median Monthly Housing Costs (%)	
	w/Mortgage	Mortgage	Renters	w/Mortgage	Mortgage	Renters	w/Mortgage	Mortgage	Renters		Owners		(Gross Rent) (\$) -	- Owners		(Gross Rent) (%) -
											w/Mortgage	Mortgage	Renters	w/Mortgage	Mortgage	Renters
	D P04	DP04	DP04	DP04	D P04	DP04	DP04	DP04	DP04		Calculation	Calculation	Calculation	Calculation	Calculation	Calculation
	795	851	1051	403	435	535	403	435	535		BV7-BP7	BW7-BQ7	BX-BR7	BY7/BP7	BZ7/BQ7	CA7/BR7
	Domain: Total	Domain : Total	Do main :	Domain: Total	Domain: Total	Domain:	Do main : To tal	Domain: Total	Domain:							
	Housing Units	Housing Units	Occupied Units	Housing Units	Housing Units	Occupied Units	Housing Units	Housing Units	Occupied Units							
	with a Mortgage	without a Mortgage	Paying Rent	with a Mortgage	without a Mortgage	Paying Rent	with a Mortgage	with out a Mortgage	Paying Rent							
United States	1,559	449	889	1515		982	1697		1163	United States	138					
Illinois	1,727	556	877	1633						Illinois	54					
									1	Charleston city, Illinois	-32				10.4%	
Charleston city, Illinois	1,032	441	631	967	424					Effingham city, Illinois	137			14.1%	25.4%	
Effingham city, Illinois	975	394	537	974	423					Jacksonville city, Illinois	60			5.8%	13.8%	
Jacksonville city, Illinois	1,032	428	619	960	408	680	1092	487	661	Mattoon city, Illinois	4	29	111	0.4%	7.9%	
Mattoon city, Ill inois	940	366	561	875	383	631	944	395		Mount Vernon city, Illinois	24				32.8%	
Mount Vernon city, Ill inois	938	402	596	939	380	623	962	534	786	Rantoul village, Illinois	-18	100	200	-1.7%	25.3%	0.3%
Rantoul village, Illinois	1,037	395	646	966	474	743	1019	495	846							

TOPICALAREA					Co	ost Burden by Ten	nure (Longitudina	al)				
YEAR	2012	2012	2012	2017	2017	2017	2021	2021	2021	2012-2021	2012-2021	2012-2021
Geo Name	Share of Owner-	Share of Owner-	Share of Renter-	Share of Owner-	Share of Owner-	Share of Renter-	Share of Owner-	Share of Owner-	Share of Renter-	Change in Share	Change in Share	Change in Share
	Occupied	Occupied	O ccupie d	O ccupie d	Occupied	Occupied	Occupied	Occupied	Occupied	of Owner-	of Owner-	of Renter-
	House holds	Ho useholds	Households that	Households	House holds	House holds t hat	Ho useholds	Households	Households that	Occupied	O ccupie d	Occupie d
	w/Mortgage that	w/out Mortgage		w/Mortgage that	w/out Mortgage	are Cost-	w/Mortgage that		are Cost-	House holds	Ho useholds	House holds that
	are Cost-	that are Cost-	Burdened (30%+)	are Cost-	that are Cost-	Burdened (30%+)	are Cost-			w/Mortgage that		are Cost-
	Burdened (30%+)	Burdened (30%+)		Burd ene d (3 0%+)	Bur dene d (30%+)		Burdened (30%+)	Burde ned (30%+)		are Cost-	that are Cost-	Burdened (30%+)
										Burde ned (30%+) (PP)	Burdened (30%+) (PP)	(P P)
	DP04	DP04	DP04	DP04	DP 04	DP04	DP04	DP04	DP04	Calculation	Calculation	Calculation
	895+903	967+975	1111+1119	1027 + 1031	1063 + 1067	1135 + 1139	1027 +1031	1063+1067	1135+1139	(CK7-CE7)*100	(CL7-CF7)*100	(CM7-CG7)*100
	Do main: Tota i Housing Units with a Mortgage	Do main: Tota l Housing Units without a	Domain : Occupied Units Paying Rent	Domain: Total Housing Units with a Mortgage	Domain : Total Housing Units without a	Domain: Occupied Units Paying Rent	Domain: Total Housing Units with a Mortgage	Domain: Total Housing Units without a	Domain: Occupied Units Paying Rent	Parcenta ge Points	Percenta ge Points	Percentage Points
		Mortga ge			Mortgage			Mortgage				
United States	36.8%	15.5%	52.1%	29.5%	14.0%	50.6%	27.2%	13.3%	49.4%	(9.6)	(2.2)	(2.7)
Illinois	38.1%	16.9%	51.4%	29.8%	16.1%	49.2%	26.4%	15.2%	47.0%	(11.7)	(1.7)	(4.4)
Charleston city, Illinois	28.6%	11.5%	70.0%	18.8%	11.5%	62.2%	24.7%	16.0%	54.2%	(3.9)	4.5	(15.8)
Effingham city, Illinois	26.2%	10.9%	32.8%	20.0%	8.4%	35.0%	13.0%	11.7%	30.8%	(13.2)	0.8	(2.0)
Jacksonville city, Illinois	21.7%	9.6%	45.3%	28.0%	7.2%	48.7%	25.2%	11.8%	43.1%	3.5	2.2	(3.2)
Mattoon city, Illinois	22.6%	11.9%	47.6%	22.1%	13.1%	43.5%	15.1%	15.7%	42.6%	(7.5)	3.8	(5.0)
Mount Vernon city, Illinois	31.9%	15.1%	46.2%	30.7%	11.7%	50.2%	22.3%	13.6%	41.3%	(9.6)	(1.5)	(4.9)
Rantoul village, Illinois	37.8%	14.5%	41.1%	21.9%	17.7%	56.4%	33.3%	18.0%	47.9%	(4.5)	3.5	6.8

APPENDIX IV | COMMUNITY NEEDS ASSESSMENT HANDOUT

MATTOON, IL

COMMUNITY NEEDS ASSESSMENT SURVEY RESULTS

This handout presents the results of resident responses to the Mattoon Community Needs Assessment Survey conducted by the City of Mattoon and the Illinois Housing Development Authority between May 2023 and January 2024. In total, the survey captured 564 respondent opinions on various areas of community development. This document presents highlights from each survey category, focusing specifically on questions with the most divergent responses. Of the survey's total respondents, 501 (92%) said that they live in the City of Mattoon.

COMMUNITY CHARACTERISTICS

HOUSING

59.0% of respondents in Mattoon disagree that housing in their community is affordable to households making a variety of incomes, only 24.9% of respondents agree or

strongly agree.

ties are readily available in Mattoon.

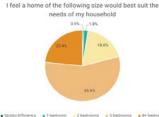
55.1% of Mattoon respondents

disagree that housing costs in their community are affordable. Only

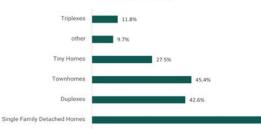
26.9% of respondents agree.

However, 42.8% disagree.

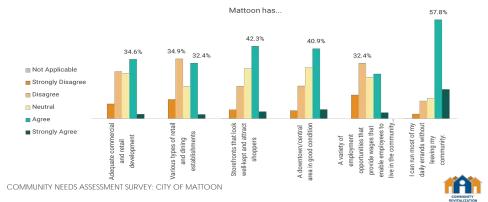
51.4% of total respondents disagree that Mattoon's housing is in good condition, while only 22.0% agree.



I would like to see more types of this housing in my 18.2% of respondents agree that community different types of housing opportuni-



FCONOMY

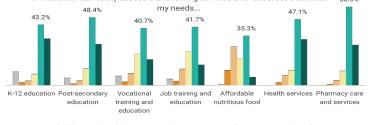


EDUCATION AND WELLNESS

Respondents most agree that their community has the following opportunities and services that meet its needs: **BANKING SERVICES (90.4%)** 1.

- 2 PHARMACY CARE AND SERVICES (84.8%)
- 3. HEALTH SERVICES (79.9%)

In Mattoon I can easily access the following services and resources that meet 56.0%



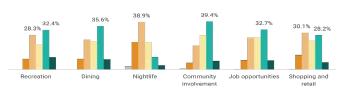
🔲 Not Applicable 📲 Strongly Disagree 📄 Disagree 📄 Neutral 📑 Agree 📑 Strongly Agree **MOBILITY**

Almost half of Mattoon respondents agree that their community has good visibility in public spaces that allows them to feel safe (47.2%) with 25.7% disagreeing.

• 37.7% of respondents disagree that their neighborhood is walkable, and 43.0% of respondents agree that their neighborhood is easily traveled by bicycle.

COMMUNITY ENGAGEMENT AND INITIATIVES

Mattoon has exciting opportunities for...



Not Applicable 📕 Strongly Disagree 🛛 📄 Disagree 📄 Neutral 📄 Agree 📄 Strongly Agree

> 58.5% of respondents agreethat they are excited by the

48.7% of respondents agree that they are interested in the opportunity to provide feedback to leaders.

itive future for its downtown.

77.6%

DEVELOPMENT NEEDS

60.5% of respondents agree that

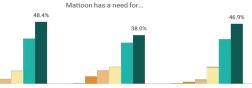
Mattoon is working to create a pos-

AFFORDABLE HOUSING

RETAIL/DINING RECREATION

YOUTH ACTIVITIES SIDEWALKS/PATHS NIGHTLIFE





More overall housing opportunities More rental housing opportunities More homeownership opportunities

Not Applicable Strongly Disagree Disagree Neutral Agree Strongly Agree

COMMUNITY NEEDS ASSESSMENT SURVEY: CITY OF MATTOON

APPENDIX V | COMMUNITY NEEDS ASSESSMENT FULL RESULTS

Total Survey Responses = 564	HOUSING											
LIKERT SCALE QUESTIONS ONLY	Different types of housing opportunities are readily available in Mattoon	I would like to see more types of this housing in my community:	Other - I would like to see more types of this housing in my community:	I feel that a home of the following size would best suit the needs of my household:	is in good condition	is available for the elderly	More overall housing opportunities	More rental housing opportunities	More homeownership opportunities	Housing in my community is affordable to households making a variety of incomes:	Generally, housing costs in my community are affordable:	My personal housing costs are affordable:
PERCENTAGES												
Not Applicable	0.0%	0.0%	0.0%	0.0%	0.2%	2.9%	0.2%	0.5%	0.5%	0.2%	0.4%	1.6%
Strongly Disagree	0.0%	0.0%	0.0%	0.0%	10.9%	7.9%	2.0%	5.5%	1.4%	16.3%	16.2%	7.0%
Disagree	42.8%	0.0%	0.0%	0.0%	40.5%	33.0%	3.8%	10.3%	3.2%	42.8%	38.9%	25.2%
Neutral	20.9%	0.0%	0.0%	0.0%	26.4%	32.1%	10.2%	13.4%	13.2%	15.9%	17.6%	19.1%
Agree	18.2%	0.0%	0.0%	0.0%	18.8%	20.4%	35.5%	32.3%	34.8%	19.9%	23.0%	37.9%
Strongly Agree	0.0%	0.0%	0.0%	0.0%	3.2%	3.8%	48.4%	38.0%	46.9%	5.0%	3.9%	9.1%
RESPONSE RATE	98.6%	94.9%	7.4%	99.1%	99.3%	99.3%	98.9%	99.5%	99.5%	99.1%	99.5%	99.1%

Total Survey Responses = 564	MOBILITY						
LIKERT SCALE QUESTIONS ONLY	Has adequate lighting in public spaces	Has good visibility in public spaces that allow me to feel safe	Has recreational paths and walking trails	Easily travel by foot	Easily travel by bicycle	Easily travel by public transit	Easily travel by car
PERCENTAGES							
Not Applicable	0.0%	0.0%	0.0%	0.4%	1.8%	3.6%	0.2%
Strongly Disagree	5.5%	4.5%	6.3%	9.1%	7.2%	35.9%	0.9%
Disagree	25.4%	21.2%	18.2%	28.6%	24.9%	34.1%	3.0%
Neutral	24.5%	27.1%	18.4%	25.8%	23.1%	16.7%	7.9%
Agree	40.0%	42.4%	47.7%	31.1%	36.4%	8.6%	53.2%
Strongly Agree	4.6%	4.8%	9.5%	5.0%	6.6%	1.1%	34.8%
RESPONSE RATE	99.8%	99.5%	99.3%	99.1%	98.9%	98.8%	98.9%

December - E64	ECONOMY					
Responses = 564 LIKERT SCALE QUESTIONS ONLY	Adequate commercial and retail development	Various types of retail and dining establishments	Storefronts that look well-kept and attract shoppers	A downtown/central area in good condition	A variety of employment opportunities that provide wages that enable employees to live	l can run most of my daily errands without leaving my community:
PERCENTAGES						
Not Applicable	0.0%	0.0%	0.2%	0.0%	0.0%	0.2%
Strongly Disagree	8.7%	11.2%	5.2%	4.8%	13.8%	2.7%
Disagree	27.5%	34.9%	18.9%	19.1%	32.4%	10.3%
Neutral	26.5%	18.9%	29.3%	29.8%	24.2%	11.9%
Agree	34.6%	32.4%	42.3%	40.9%	26.1%	57.8%
Strongly Agree	2.7%	2.5%	4.1%	5.4%	3.6%	17.1%
RESPONSE RATE	99.8%	99.5%	99.3%	99.3%	99.1%	99.5%

Total Survey Responses = 564	AMENITESAND	RESOURCES								
LIKERT SCALE QUESTIONS ONLY	K-12 education	Post-seconidary education	Vocational training and education	Job training and education	Affordable nutritious food	Health services	Pharmacy care and services	Banking services	Legal services	There are enough public places for the community to gather:
PERCENTAGES										
Not Applicable	9.8%	5.3%	6.8%	4.7%	0.7%	0.0%	0.2%	0.2%	6.4%	0.2%
Strongly Disagree	2.1%	1.2%	2.7%	3.1%	10.9%	2.2%	0.9%	0.4%	1.8%	5.9%
Disagree	3.4%	3.6%	8.7%	11.7%	27.8%	7.2%	3.8%	1.2%	6.6%	20.9%
Neutral	8.2%	12.1%	22.6%	24.2%	19.4%	10.8%	10.4%	7.8%	22.6%	19.1%
Agree	43.2%	48.4%	40.7%	41.7%	35.3%	47.1%	56.0%	57.2%	46.6%	45.9%
Strongly Agree	33.3%	29.4%	18.5%	14.7%	5.9%	32.8%	28.8%	33.2%	16.0%	8.0%
RESPONSE RATE	99.6%	99.6%	99.6%	98.8%	99.5%	98.9%	99.1%	99.8%	99.6%	99.3%

Total Survey

Responses = 564

ENGAGEMENT

LIKERT SCALE QUESTIONS ONLY	Recreation	Dining	Nightlife	Community involvement	Job opportunities	Shopping and retail
PERCENTAGES						
Not Applicable	0.0%	0.0%	2.5%	0.7%	0.2%	0.2%
Strongly Disagree	8.6%	8.6%	22.5%	5.6%	7.6%	11.8%
Disagree	28.3%	24.5%	38.9%	19.6%	26.1%	30.1%
Neutral	20.7%	23.1%	22.5%	27.9%	25.9%	23.9%
Agree	32.4%	35.6%	10.2%	39.4%	32.7%	28.2%
Strongly Agree	10.0%	8.2%	3.4%	6.8%	7.5%	5.9%
RESPONSE RATE	99.5%	99.1%	99.3%	98.6%	99.8%	99.5%
Total Survey Responses = 564	COMMUNITY IN	ITIATIVES			CIVIC OPPORTU	NITIES
LIKERT SCALE QUESTIONS ONLY	Makes plans with its residents' best interests in mind	Works with local businesses to improve public and shared spaces	ls working to create a positive future for the downtown/central /square area	l am excited by the changes and plans I see happening in my community:	l am aware of opportunities to provide feedback to my community's leaders:	l am interested in providing feedback to my community's leaders:
LIKERT SCALE	its residents' best	businesses to improve public	create a positive future for the downtown/central	the changes and plans I see happening in my	opportunities to provide feedback to my	providing feedback to my community's
LIKERT SCALE QUESTIONS ONLY	its residents' best	businesses to improve public	create a positive future for the downtown/central	the changes and plans I see happening in my	opportunities to provide feedback to my community's	providing feedback to my community's
LIKERT SCALE QUESTIONS ONLY PERCENTAGES	its residents' best interests in mind	businesses to improve public and shared spaces	create a positive future for the downtown/central /square area	the changes and plans I see happening in my community:	opportunities to provide feedback to my community's leaders:	providing feedback to my community's leaders:
LIKERT SCALE QUESTIONS ONLY PERCENTAGES Not Applicable	its residents' best interests in mind 1.1%	businesses to improve public and shared spaces 2.0%	create a positive future for the downtown/central /square area 0.7%	the changes and plans I see happening in my community: 0.9%	opportunities to provide feedback to my community's leaders: 0.7%	providing feedback to my community's leaders: 1.8%
LIKERT SCALE QUESTIONS ONLY PERCENTAGES Not Applicable Strongly Disagree	its residents' best interests in mind 1.1% 5.0%	businesses to improve public and shared spaces 2.0% 2.5%	create a positive future for the downtown/central /square area 0.7% 2.9%	the changes and plans I see happening in my community: 0.9% 2.7%	opportunities to provide feedback to my community's leaders: 0.7% 8.0%	providing feedback to my community's leaders: 1.8% 1.4%
LIKERT SCALE QUESTIONS ONLY PERCENTAGES Not Applicable Strongly Disagree Disagree	its residents' best interests in mind 1.1% 5.0% 17.6%	businesses to improve public and shared spaces 2.0% 2.5% 11.8%	create a positive future for the downtown/central /square area 0.7% 2.9% 9.5%	the changes and plans I see happening in my community: 0.9% 2.7% 8.4%	opportunities to provide feedback to my community's leaders: 0.7% 8.0% 31.6%	providing feedback to my community's leaders: 1.8% 1.4% 7.9%
LIKERT SCALE QUESTIONS ONLY PERCENTAGES Not Applicable Strongly Disagree Disagree Neutral	its residents' best interests in mind 1.1% 5.0% 17.6% 39.2%	businesses to improve public and shared spaces 2.0% 2.5% 11.8% 32.0%	create a positive future for the downtown/central /square area 0.7% 2.9% 9.5% 26.4%	the changes and plans I see happening in my community: 0.9% 2.7% 8.4% 29.4%	opportunities to provide feedback to my community's leaders: 0.7% 8.0% 31.6% 23.9%	providing feedback to my community's leaders: 1.8% 1.4% 7.9% 40.1%

Yes 501 Yes 516 Single_family_Detached_homes 415 RESPONSES RESPONSES No 61 No 47 Duplexes 222 Ahite 528 Studio/Efficiency PERCENTAGES PERCENTAGES Townhomes 243 Black_African_American 1 bedroom Yes 89.19 Yes 91.74 Townhomes 243 Alam_Pacific_Islander 2 bedrooms No 10.94% No 8.34 other 533 RESPONSE 2 bedrooms RESPONSE 9.66 FERCENTAGES FERCENTAGES 533 Alerooms 4 bedrooms No 10.94% No 8.359 Other 524 536 <	Local residence	Do you currently live in Mattoon?	Local employment	Do you currently work in Mattoon?	Housing Type Desired	I would like to see more types of this housing in my community:	Race/Ethinicity	What is your race/ethnicity?	Home Size	l feel a home of this size
No No No Oppose No Oppose No Oppose No Oppose No Oppose No Oppose O	RESPONSES	562	RESPONSES			535				
PERCENTAGES Fercentages Townhomes 44 Yes 80.16 ves 91.02 Toy.Homes 44 No 10.94 No 8.34 other 55 SESPONSE 99.66 Trajkova 700 44 PERCENTAGES FESPONSE 99.66 Trajkova 41 PERCENTAGES PERCENTAGES 41 41 Stage Femily Detached 77.64 54 54 Townhomes 20 500 44 54 Stage Femily Detached 77.64 54 54 54 Townhomes 20 54 54 54 54 Townhomes 20 54 <	Yes	501	Yes	516		415	RESPONSES	557	RESPONSES	559
Yes 91.74 Tiny, Homes 14 No 10.94 No 8.34 other 2 bedrooms RESPONSE 9.6% RESPONSE 9.9% RESPONSE 9.9% RESPONSE 9.9% RESPONSE 9.9% PERCENTAGES atinx_Hispanic 2 bedrooms Implexes 9.9% RESPONSE 9.9% Single family Detached 77.6% atinx_Hispanic 4+ bedrooms Implexes 10.9% Single family Detached 77.6% atinx_Hispanic 5 5 tudio/Efficiency Implexes 11.8% Trojekes 11.8% PERCENTAGES 5 5 5 5 5 100/Fficiency Implexes 11.8% Trojekes 11.8% PERCENTAGES 5 5 5 5 5 6	No	61	No	47	Duplexes	228	Nhite	528	Studio/Efficiency	3
No 1096 No 6.34 other 35 RESPONSE 99.64 RESPONSE 99.84 Tiplexes 36 Single Family Detached 77.66 Couplexes 42.66 Timy Homes 27.56 Other 9.776 Tiplexes 11.88 RESPONSE RATE 94.99 Tiplexes RATE 94.99 Dider 3.776 Couplexes 42.66 Timy Homes 27.56 PERCENTAGES 27.56 PERCENT	PERCENTAGES		PERCENTAGES		Townhomes	243	Black_African_American	7	1 bedroom	10
No 105% No 25% RESPONSE 99.8% RESPONSE 99.8% Triplexes 68 RESPONSE 99.8% RESPONSE 77.6% Latinx_Hispanic 7 3 bedrooms Single Family Detached 77.6% Duplexes 42.6% Townhomes 45.4% Tiny Homes 27.5% Other 9.7% RESPONSE RATE 94.9% Studio/Efficiency triplexes 11.8% RESPONSE RATE 94.9% Single family Detached 77.6% Duplexes 42.6% Duplexes 42.6%	Yes	89.1%	Yes	91.7%	Tiny_Homes	147				
RESPONSE RATE 99.6% RESPONSE RATE 99.6% riplexes 63 PERCENTAGES Latinx_Hispanic 3 bedrooms Single Family Detached Homes 77.6% 04+ bedrooms Duplexes 42.6% other 13 Townhomes 45.4% 04 04 Townhomes 45.4% 04 04 Townhomes 45.4% 04 04 Triplexes 11.8% 04 04 Triplexes 11.8% 04 04 RESPONSE RATE 94.9% 1 04 Stain/Pacific Islander 0.4% 2 04 Asian/Pacific Islander 0.4% 04 04 Asian/Pacific Islander 0.4% 04 04 Outer 2.9% 04 04 04 Asian/Pacific Islander 0.4% 04 04 04 RESPONSE 14 04 04 04 04 Duber 2.0% 04 04 04 04 04	No	10.9%	No	8.3%	other	52	Asian_Pacific_Islander	2	2 bedrooms	104
Single Family Detached Homes 177.6% 10 10 10 10 10 10 10 10 10 10 10 10 10	RESPONSE		RESPONSE							
Homes77.0m04+ bedroomsDuplexes42.6%pher13PERCENTAGESTownhomes45.4%PERCENTAGESStudio/Efficiencyother9.7%1/101/10Triplexes11.8%Percentages1/10%RESPONSE RATE94.9%1/102/10%Jack/African American1.3%2/10%Asian/Pacific Islander0.4%3/10%Latinx/Hispanic1.3%4+ bedroomsDuber2.3%0/10%			4		PERCENTAGES		Latinx_Hispanic	7	3 bedrooms	311
Townhomes 45.4% Tiny Homes 27.5% other 9.7% Triplexes 11.8% PERCENTAGES 1 bedroom Black/African American 1.3% 2 bedrooms Asian/Pacific Islander 0.4% 4 bedrooms Latinx/Hispanic 1.3% PERCENTAGES						77.6%		0	4+ bedrooms	131
Tiny Homes27.50PERCENTAGESStudio/Efficiencyother9.777riplexes11.86Photom1 bedroomTriplexes11.8694.961 bedrooms1 bedroomsRESPONSE RATE94.963 lodrooms3 bedrooms3 bedroomsAsian/Pacific Islander0.493 bedrooms4 bedroomsLatinx/Hispanic1.364 bedrooms3 bedroomsDther2.360.0060.006					Duplexes	42.6%	other	13	PERCENTAGES	
other 9.7% Triplexes 11.8% RESPONSE RATE 94.9% Black/African American 1.3% 2 bedrooms Asian/Pacific Islander 0.4% 4+ bedrooms Latinx/Hispanic 1.3% 0.0% RESPONSE RATE Other 2.3%					Townhomes	45.4%				
Triplexes 11.8% RESPONSE RATE 94.9% Black/African American 1.3% 2 bedrooms Asian/Pacific Islander 0.4% 3 bedrooms Latinx/Hispanic 1.3% RESPONSE RATE 0.0% RESPONSE RESPONSE Dther 2.3%					Tiny Homes	27.5%	PERCENTAGES		Studio/Efficiency	0.5%
Triplexes 11.8% RESPONSE RATE 94.9% Black/African American 1.3% 2 bedrooms Asian/Pacific Islander 0.4% 3 bedrooms Latinx/Hispanic 1.3% 4+ bedrooms Other 2.3%					other	9.7%	White	94.8%	1 bedroom	1.8%
Black/African American 1.3% 2 bedrooms Asian/Pacific Islander 0.4% 3 bedrooms Latinx/Hispanic 1.3% 4+ bedrooms 0.0% RESPONSE RATE Other 2.3%										
Latinx/Hispanic 1.3% 4+ bedrooms Latinx/Hispanic 1.3% 4+ bedrooms 0.0% RESPONSE RATE Other 2.3%					RESPONSE RATE	94.970	Black/African American	1.3%	2 bedrooms	18.6%
Notice Response 0.0% RESPONSE RATE 2.3%							Asian/Pacific Islander	0.4%	3 bedrooms	55.6%
0.0% RATE Dther 2.3%							Latinx/Hispanic	1.3%	4+ bedrooms	23.4%
								0.0%		99.1%
RESPONSE RATE 98.8%							Other	2.3%		
KEST ONSERATE 50.070							RESPONSE RATE	98.8%		

Household Income	What is you r household income range?	Household Size	What is the size of your household?	Communica tion	How do you leam about things happening in your community?
RESPONSES	553	RESPONSES	564	RESPONSES	559
\$0-\$30,000	26	1 person	69	Other	34
\$30,001-\$60,000	119	2-4 people	427	City Government Website	37
\$60,001-\$100,000	194	5+ people	68	Community Newsletter	26
\$100,001 or higher	214	PERCENTAGES		Television	69
PERCENTAGES		1 person	12.2%	Radio	151
\$0-\$30,000	4.7%	2-4 people	75.7%	Newspaper	100
\$30,001-\$60,000	21.5%	5+ people	12.1%	Word of Mouth	362
\$60,001-\$100,000	35.1%	RESPONSE RATE	100.0%	Social Media	447
\$100,001 or higher	38.7%			PERCENTAGES	
RESPONSE RATE	98.0%			Other	6.1 %
		1		City Government Website	6.6%
				Tourism Email	4.7%
				Television	12.3%
				Radio	27.0%
				Newspaper	17.9%
				Word of Mouth	64.8%
				Social Media	80.0%
				RESPONSE RATE	99.1%

APPENDIX VI | IHDA PROGRAMS AND RESOURCES HANDOUT

ACCESSING IHDA'S RESOURCES AND PROGRAMS

FOR PROSPECTIVE HOMEOWNERS

TOKT KOSFLETTVE HOMEOWNERS				Website:	Next Steps:
	DOWN PAYMENT ASSISTANCE	IHDA Access	Up to \$10,000 of down payment assistance for homebuyers in the form a forgivable, deferred, or repayable 2 nd mortgage.	https://www.ihdamortgage.org/ program-directory	Find an IHDA lender to contact at: https://www.ihdamortgage.org/ lenders
	EDUC- ATION	Financial Literacy and Pre-Purchase Counseling	Free financial literacy and pre-purchase homeowner counseling for individuals interested in learning about buying a home.	https://www.ihda.org/my- home/getting-an-ihda- loan/#findCounselor	Contact a participating housing counselor near you (link provided to the left)

FOR CURRENT HOMEOWNERS

			110001101	Noxt Stops.
MODIFICATIONS & IMPROVEMENTS	Home Repair and Accessibility Program (HRAP)		https://www.ihda.org/my- community/revitalization-	Contact a HRAP administrator in your area (https://www.ihda.org/wp- content/uploads/2024/02/HRAP_Pu blic-Facing_Information2023-02- 06.pdf)
	Illinois Homeowner Assistance Fund Home Repair Program (HAFHR)	Allows eligible homeowners to address home maintenance needs that were delayed and exacerbated due to the COVID-19 pandemic. Eligible repairs will maintain the habitability of the home and prevent homeowner displacement.	programs/	Contact a HAFHR administrator in your area (https://www.ihda.org/wp- content/uploads/2024/02/Public- List-2.14.24.pdf)

Website:



Next Steps:



APPENDICES

For Affordable Housing Developers and Property Managers

For Affordable Housing Developers and Property Managers			Website:	Next Steps:
SPECIAL POPULATIONS	Permanent Supportive Housing Program	Funds rental developments for extremely low-income persons with disabilities, those experiencing homelessness, and other vulnerable populations.	https://www.ihda.org/developers /supportive-housing/	Email EPonder@IHDA.org
	Section 811	Rental subsidies made to eligible properties for low- income, disabled tenants referred through the Statewide Referral Network.	https://www.ihda.org/developers /rental-assistance/	
MULTFAMILY FINANCING	Low-Income Housing Tax Credit	Provides 4% and 9% federal tax credits to construct or rehabilitate rental housing developments for low-income and extremely low-income individuals.	https://www.ihda.org/developers /tax-credits/low-income-tax- credit/	Email MultifamilyFin@IHDA.org
	Illinois Affordable Housing Tax Credit	Provides state income tax credits to construct or rehabilitate rental housing developments for low-income and extremely low-income individuals.	https://www.ihda.org/developers /tax-credits/illinois-affordable- housing-tax-credit/	
	Additional financing options	Provides low-interest rate construction and permanent financing options through several first mortgage and bond programs.	https://www.ihda.org/developers /multifamily-financing-programs/	

For Renters

ľ	-OR REI	NIERS		Website:	Next Steps:
	SEARCH	IL Housing Search	A free, online resource and search engine for renters and property providers to locate affordable and accessible housing that meets their needs.	https://ilhousingsearch.org/	Call
	RENTAL	Rental units for special populations	IHDA assists individuals with disabilities, those in need of support services, and re-entry populations in finding rental housing that meets their needs.	https://www.ihda.org/rental- housing/#RentalAssistance	(312) 836-5200

COMMUNITY REVITALIZATION



Fc		OGRAM ADMINISTRATORS	(LOCAL GOVERNMENTS, NON-PROFIT ORGANIZATIONS, COMMUNITY-		
MODIFICATIONS & IMPROVEMENTS PLANNING & TECHNICAL ASSISTANCE	Community Revitalization Program	BASED ORGANIZATIONS, SERVICE PROVIDERS, AND LAND BANKS) Provides free planning and technical assistance to communities to conduct revitalization activities and plan for future investment.	Website:	Next Steps:	
	NICAL ASSIS	Technical Assistance Network	Connects communities, organizations, and developers to resources, experts, and a community development- based network throughout the state.	https://www.ihda.org/developers /market-research/community- revitalization/	Submit an intake form: https://www.ihda.org/ community-revitalization- technical-assistance-intake/ or Email Revitalization@IHDA.org
		Land Bank Capacity Program	Awards grants to municipalities, counties, and land banks outside of the Chicago MSA to form a new or continue activities of an existing land bank.		
	PLANNII	Strong Communities Program	Provides grant funds to municipalities, counties, and land banks to address affordable housing needs and community revitalization efforts.		
	& IMPROVEMENTS	Home Repair and Accessibility Program	Awards grants to municipalities and non-profits to administer assistance to homeowners needing accessibility modifications to remain in their homes.	https://www.ihda.org/my- community/revitalization-	
	MODIFICATIONS &	Illinois Homeowner Assistance Fund Home Repair Program (HAFHR)	Allows eligible homeowners to address home maintenance needs that were delayed and exacerbated due to the COVID-19 pandemic. Eligible repairs will maintain the habitability of the home and prevent homeowner displacement.	programs/	

For Illinois Residents Looking to Learn More

STATE WIDE PLANNING	Illinois Housing Blueprint	A large-scale planning endeavor with the purpose of developing a vision for the future of housing in Illinois and lay out a plan for achieving it. All Illinois residents can complete the resident survey, attend community meetings, and engage with opportunities to participate in the planning process.	https://ilhousingblueprint.org/	Email Info@ILHousingBlueprint.org
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Website:

IHDA Programs and Resources | Updated February 2024

Page 3 of 3

Next Steps:

APPENDIX VII | CITY OF MATTOON'S LOCAL PLANS



PREPARED BY HOUSEAL LAVIONE ASSOCIATES

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IHDA and the City of Mattoon would like to acknowledge the contributions of all community residents, stakeholders, and organizations that offered engagement, knowledge, and resources to this planning process.

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Melissa McDaniel Carlos Ortega Mike Sullivan Carolyn Cloyd Todd Krost Kathryn Mazard Samuel Mazard Gary Boske Toby Ferris Kirk Swensen LaTasha Harris Beth Lambdin Trisha Bird Jen Ingle Rick Medearis Kris Maleske Barbara Wylie Lakeland College GIS Program Dr. Mike Rudibaugh Jakob Reed Preston Miller Evie Rudibaugh LaGene Rudibaugh The 80+ community members who participated in the IHDA / Mattoon in Motion community meeting

CITY OF MATTOON

Rick Hall | Mayor Kyle Gill | City Administrator Alexander Benishek | Community Development and Planning Director

mattoon.illinois.gov

IHDA COMMUNITY REVITALIZATION

Ashley Nicolas | Data Analyst Becky Darling | Community Revitalization Planner Kristopher Walton | Community Revitalization Planner Amy Bashiti | Community Revitalization Services Manager Clifford Bridgeman | Assistant Director, Planning Services Monica Enriquez | Deputy Director, SPAR Alan Quick | Managing Director, SPAR

> www.ihda.org revitalization@ihda.org

