

# DRAFT 2050 HOUSING POLICY PLAN

A CHAPTER OF THE REGIONAL DEVELOPMENT GUIDE, IMAGINE 2050



A prosperous, equitable, and resilient region  
with abundant opportunities for all to live,  
work, play, and thrive.

## Regional core values

Equity | Leadership | Accountability | Stewardship

## Regional goals

### **Our region is equitable and inclusive**

Racial inequities and injustices experienced by historically marginalized communities have been eliminated; and all people feel welcome, included, and empowered.

### **Our communities are healthy and safe**

All our region's residents live healthy and rewarding lives with a sense of dignity and wellbeing.

### **Our region is dynamic and resilient**

Our region meets the opportunities and challenges faced by our communities and economy including issues of choice, access, and affordability.

### **We lead on addressing climate change**

We have mitigated greenhouse gas emissions and have adapted to ensure our communities and systems are resilient to climate impacts.

### **We protect and restore natural systems**

We protect, integrate, and restore natural systems to protect habitat and ensure a high quality of life for the people of our region.

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## Introduction

The Housing Policy Plan is part of Imagine 2050, the regional development guide, and sets regional policies to ensure the prosperous and economic growth of the seven-county region.

~~The Metropolitan Council is scheduled to adopt Imagine 2050 in February 2025.~~

The Met Council is developing this 2050 Housing Policy Plan to provide leadership, guidance, and priorities on regional housing needs and challenges. The Housing Policy Plan will connect with, and complement, Imagine 2050’s regional vision, values, and goals and define how these values and goals apply to the Met Council’s housing policies, partnerships, and programs.

<b>IMAGINE 2050 VALUES</b>	
<b>EQUITY</b>	<p>We value the people and communities of our region. Our region is economically and culturally vibrant. We also recognize, however, the harm and disparities that injustices, including racism, have created.</p> <p>We are dedicated to creating systems, policies, and programs that repair and heal past harm, foster an equitable future, and eliminate disparities. Communities that have been marginalized in the past will be at the center of this work in leadership roles.</p>
<b>LEADERSHIP</b>	<p>We value those in our region who inspire and motivate others for positive change. Our region is known for its civic engagement. We need broad and inclusive leadership to help confront the significant challenges we face around equity, climate change, safety, and other pressing issues.</p> <p>To maximize the potential of our region and its communities, we turn to leadership that is diverse, collaborative, culturally competent, and innovative. We encourage this kind of leadership across all sectors including business, government, non-profit, and education.</p>
<b>ACCOUNTABILITY</b>	<p>We value being effective in our work and achieving measurable outcomes. Our region is known for its research, initiatives, and collaborations. We must be open to criticism and clearly understand when we are not achieving results or have harmed communities.</p> <p>We recognize that we can maximize our effectiveness by being in partnership with others. We will also be transparent and flexible so that we can change course when needed.</p>
<b>STEWARDSHIP</b>	<p>We value our region’s resources. Our resources include our natural, economic, and financial resources as well as our infrastructure. We recognize that these resources may be vulnerable over time to changing conditions, including from climate change.</p> <p>We must design our systems and allocate our resources in ways that can be sustained over time and support the needs of future generations.</p>

Additionally, Imagine 2050 contains cross-cutting regional goals. Collectively, these goals describe and support an overall vision for the region and set the policy agenda for the objectives outlined in this Housing Policy Plan.

<b>IMAGINE 2050 CROSS-CUTTING REGIONAL GOALS</b>	
<b>OUR REGION IS EQUITABLE AND INCLUSIVE</b>	Racial inequities and injustices experienced by historically marginalized communities have been eliminated; and all people feel welcome, included, and empowered.
<b>OUR COMMUNITIES ARE HEALTHY AND SAFE</b>	All our region’s residents live healthy and rewarding lives with a sense of dignity and wellbeing.
<b>OUR ECONOMY IS DYNAMIC AND RESILIENT</b>	Our region meets the opportunities and challenges faced by our communities and economy including issues of choice, access, and affordability.
<b>WE LEAD ON ADDRESSING CLIMATE CHANGE</b>	We have mitigated greenhouse gas emissions and have adapted to ensure that our communities and systems are resilient to climate impacts.
<b>WE PROTECT AND RESTORE NATURAL SYSTEMS</b>	We protect, integrate, and restore natural systems to protect habitat and ensure a high quality of life for the people of our region.

## Why a Housing Policy Plan

The Met Council has developed this Housing Policy Plan to provide leadership and guidance on regional housing needs and challenges. This plan provides the integrated policy framework that unifies our existing roles in housing, including fulfillment of the following statutory guideline, as well as identifying opportunities to expand our role in supporting safe, affordable, and dignified housing in the region.

*“(c) A land use plan must also include a housing element containing standards, plans and programs for providing adequate housing opportunities to meet existing and projected local and regional housing needs, including but not limited to the use of official controls and land use planning to promote the availability of land for the development of low and moderate income housing.”<sup>1</sup>*

Housing plans in this region have always responded to the political will and housing needs of the time. At the inception of regional planning in Minnesota in the 1960s, plan writers found that a lack of moderate-income and low-income housing challenged the stability and economic competitiveness of the region. At the time, housing reports and policy plans written by the Met Council, in coordination with stakeholders, focused on issues of economic competitiveness, homelessness, lifecycle housing, and employer demands for housing.

Over the decades, the will to address housing needs in the region has waxed and waned. In 2014, for the first time in nearly 25 years, the Met Council adopted a new regional housing policy plan as part of Thrive 2040. The 2040 Housing Policy Plan recognized the need for a coordinated strategy for housing issues and policy in the region. Since the adoption of the 2040 Housing Policy Plan, production of housing in the region has increased, as has broad political support for housing opportunities for residents at all income levels. However, even with increased support to address housing issues, residents continue to face challenges in finding safe, affordable and dignified housing.

This 2050 Housing Policy Plan is built on the fundamental principle that residents should be a part of the process of defining both current regional housing issues and the solutions needed to build a better future for all residents. Like the 2040 plan, this housing plan focuses on the development and preservation of housing. However, ~~But~~ this plan goes beyond the topic of housing supply by focusing on housing that meets the needs of residents. ~~This includes housing, including~~ affordability, stability, services, and connection to cultural and neighborhood amenities.

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<sup>1</sup> [Minn. Stat. 473.859, subd. 2](#)



## Housing Policy Plan elements: vision, values, objectives, policies and actions

### Housing Policy Plan vision

*The right to housing is a foundation for health, social and economic [wellbeing](#) by guiding the region to create safe, dignified and affordable homes that give all residents a choice of where to live.*

### Housing Policy Plan values: A year of engagement

The Housing Policy Plan contains objectives, policies, and actions that carry the Met Council's regional values and cross-cutting goals through the areas of regional housing policy and planning. These objectives, ~~and~~ related policies, and actions are separated into three sections representing the regional housing values identified by residents across the region:<sup>2</sup>

- Proximity and Choice
- Dignity and Decency
- Connection and Wellbeing

To learn from the history of the region and plan for a future for all residents, especially those who have been historically excluded from decision-making, we began by engaging community members from across the region. We focused on communities who had not been well represented in the history of planning. Our goal was to understand, honor, and listen to residents' values and desires for our collective future. Residents of the region, especially our American Indian and Black residents and residents of color, guided the focus of this plan. The Met Council acknowledges that the decisions of the past have not benefited these residents, often because policies were written by and designed to benefit white people.

The 2050 Housing Policy Plan aims to promote racial equity in how the region grows, to reflect the needs and priorities of our entire region, and to begin to address the historical inequities of past decisions and policies. To align the objectives and strategies of our housing work with this aim, the guiding topics of this plan are rooted in the following themes that were generated through a year of engagement.

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<sup>2</sup> [2050 Housing Policy Plan Community Exchange Sessions Report & Affordability Limits Survey Results](#)

## Regional Housing Themes from Community Exchange Sessions

Figure 1-1. Three themes with sub-topics that emerged from community exchange sessions in 2023.

Housing	Community Atmosphere	Local Amenities/Built Environment
<ul style="list-style-type: none"> <li>Affordability</li> <li>Instability/homelessness</li> <li>Autonomy and choice</li> <li>Ownership</li> <li>Displacement and gentrification</li> </ul>	<ul style="list-style-type: none"> <li>Cultural and community connections</li> <li>Racism</li> <li>Diversity</li> <li>Community Safety</li> <li>Dignity</li> </ul>	<ul style="list-style-type: none"> <li>Access to natural resources</li> <li>Community gathering spaces</li> <li>Access to support services</li> <li>Diverse transit options</li> <li>Climate change/adaptation</li> <li>Localized amenities</li> </ul>

Figure 1: Themes from community exchange sessions – Three themes and their sub-topics that emerged from community engagement sessions in 2023. These themes are present throughout the housing policy plan and shaped the plan’s values and objectives. A summary report of community engagement is linked throughout the housing policy plan.

These values drive the following three sections of the 2050 Housing Policy Plan, which contain relevant objectives, policies, and action statements for each regional housing value. The final implementation section of the plan includes the planning guidance and tools that will guide both local government comprehensive planning and Met Council actions.

### Housing Policy Plan objectives and policies

The Housing Policy Plan is organized around the regional housing values identified during resident engagement. Each section has objectives and an associated policy describing the Met Council’s commitment to realize these values.

#### Proximity and Choice



**1. Fair housing and geographic choice:** People of any ability, age, financial status, race, and family size can live in the community they choose.

Develop programming, provide resources and funding, and support local, regional, and state initiatives that increase the ability of households to choose where to live in the region regardless of ability, age, financial status, race, or family size.



**2. Options to own and rent:** All housing options, including rental and ownership, are accessible to all households.

Support and incentivize development, preservation, and maintenance of affordable housing units, of all types and tenure (rental, shared equity, and ownership), that reflect what residents can afford.

## Dignity and Decency



**3. Stability:** Stable, affordable, and dignified places to live are available to everyone, especially those experiencing housing insecurity and homelessness.

Develop programming and support local, regional, and state policy that makes it less likely for residents in the region to experience housing instability and homelessness, with focused support for people who are experiencing homelessness and housing insecurity.



**4. Quality:** Affordable housing is built and maintained to a high standard, ensuring safety and accessibility for all residents.

Support and incentivize development, preservation, and maintenance of affordable units of all types that provide residents a safe, dignified, and healthy place to live.

## Connection and Wellbeing



**5. Cultural connection and wellbeing:** Everyone has access to homes, not just housing.

Enhance residents' ability to keep their housing, amenities, health, social networks, and sense of belonging within their neighborhoods.



**6. Equity:** Repair historic and ongoing injustice in housing practices and outcomes.

Limit the effects of historical injustices through reparative and community-centered action, and limit future disparities by shifting current policies to protect communities whose disparities are largest.



**7. Environmental justice:** Housing in our region is resilient to climate change impacts and furthers environmental justice.

Support the development, retrofitting, and maintenance of homes to create a climate-resilient future and improve health for residents in the region.

The housing policy plan objectives meet the overall vision of the region identified by the Imagine 2050 regional goals. While all objectives relate to multiple regional goals, the following [figure table](#) shows the objectives that most clearly align with each regional goal.

### Housing Policy Plan objectives alignment with regional goals

Figure 1-2. HPP objectives align with the greater vision of the region through connection with the Imagine 2050 regional goals.

	Our region is equitable and inclusive	Our communities are healthy and safe	Our region is dynamic and resilient	We lead on addressing climate change	We protect and restore natural systems
Fair housing and geographic choice			X		
Options to own and rent	X				
Stability		X			
Quality		X			
Cultural connection and <a href="#">wellbeing</a>	X	X			
Equity	X				
Environmental justice				X	X X

Figure 2: HPP objectives alignment with regional goals – The table indicates how each Housing Policy Plan objective aligns with the greater vision of the region through connection with at least one of the Imagine 2050 regional goals.

### Housing Policy Plan actions

This Housing Policy Plan identifies various strategic actions to support each policy identified in the plan. These actions are organized into three commitment categories of: Provide, Plan, and Partner. These commitments concisely describe the Met Council’s internal and regional obligations to our community partners, cities and townships, and most importantly, the residents of the region.

<b>Provide</b>	Actions that describe how the Met Council will direct actions and support regional housing goals through programs, assistance, and funding, including grant priorities and criteria, voucher programs, and technical assistance
<b>Plan</b>	Actions that describe how the Met Council adopts plans under the Regional Development Guide through its housing authority in municipal comprehensive plan

	update review and planning for other integral processes that will encompass the physical, social, or economic needs of the region
<b>Partner</b>	<p>Actions that describe how the Met Council will collaborate with residents, local governments, organizations, and regional experts to improve housing choice and accessibility and reduce housing inequities. These actions also describe how the Met Council will seek national and state opportunities to engage on housing issues that further the vision and values of the region.</p>

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## Section 1: Proximity and Choice

### A more diverse region

By 2050, the region is projected to grow to 3,813,400~~846,974~~ residents, a gain of ~~650,300~~ ~~residents~~~~658,254~~ from 2020.<sup>3</sup> This ~~means will mean~~ a gain of 311,059 ~~low-income~~ households, and these new households will require 3,900 affordable<sup>4</sup> housing units ~~at 60% of the area median income (AMI) or less~~ a year on average between 2020 and 2050.<sup>5</sup>

The region has seen profound demographic ~~changes~~~~change~~ over the past decade and this trend is expected to continue. The region's population will be 45% Black, American Indian, and people of color by 2050<sup>6</sup>, an increase from 31% in 2022.<sup>7,8</sup> This change is largely driven by growth in existing communities of color in the region such as East African and Hispanic or ~~Latine~~~~Latino~~ communities.

While most of the growth in households of color will be from racial and ethnic groups currently in the region, immigrant and refugee residents make up a large part of the region's current economic and social systems. In 2022, foreign-born residents made up 12% of the total population in the region, ~~but~~ 15% of the employed labor force of the region, and 17% of all business owners. ~~These numbers are, a trend that is~~ expected to ~~increase~~~~grow~~.<sup>9</sup> ~~Even~~ as ~~foreign-born residents of the region increase~~.<sup>10</sup> The immigrant population is ~~and will continue to be~~ a fundamental asset to the economic vitality of the region, ~~but~~ immigrants and refugees ~~continue to~~ face disparities in housing access.

The ongoing growth of racial and ethnic diversity in our region will be most notable ~~among in the~~ youth ~~in the region~~. ~~Households~~~~population~~. ~~Currently, households~~ with youth under 18 years old are more diverse in terms of race and ethnicity than the region as a whole. Thirty-five percent (35%) of households with youth are households of color, compared to 23% overall in the region.<sup>11</sup> A greater share of households of color currently rent, 53%, compared to 24% of white households.<sup>12</sup> ~~Considering~~~~Given~~ the current rental housing stock, this can mean smaller living spaces for large

<sup>3</sup> [Met Council, 2050 Preliminary Local Forecasts, April 2023.](#)

<sup>4</sup> [In this document, affordable housing refers to housing units that are affordable to households making 60% of the Area Median Income \(AMI\). More information about AMI can be found at: Ownership and Rent Affordability Limits - Metropolitan Council \(metro council.org\)](#)

<sup>5</sup> [Met Council, Regional Forecast to 2050 \(April 2023\).](#)

<sup>6</sup> [Met Council, Regional Forecast to 2050 \(April 2023\).](#)

<sup>7</sup> [Met Council, 2050 Preliminary Local Forecasts, April 2023.](#)

<sup>8</sup> U.S. Census Bureau, American Community Survey (ACS), 15-County MSA, 2022, 5-Year Estimates, people of color defined as all people that are not white non-Hispanic.

<sup>9</sup> [American Community Survey \(ACS\), 2022 One-Year Public Use Microdata Sample \(PUMS\)](#)

<sup>10</sup> [U.S. Census Bureau, American Community Survey \(ACS\), Twin Cities Region \(7 county\), 2022, One-Year Public Use Microdata Sample \(PUMS\).](#)

<sup>11</sup> U.S. Census Bureau, Population by Race and Ethnicity in the Twin Cities Region, Twin Cities Region (7-county), 2020. Note: 2020 Census using Households not population, the population of residents of color remains at 31%

<sup>12</sup> U.S. Census Bureau, American Community Survey (ACS), 15-County MSA, 2022, 5-Year Estimates, households of color are defined as all households that are not white non-Hispanic

families. Even with the region growing more diverse, the economic and housing access disparities for youth in households of color continue to persist ~~and are some of the highest in the nation.~~<sup>13</sup>

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*“[I need] more space for our family in the apartment! rarely are there more than 2 bedrooms available.”*

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14

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*“In terms of size of home needs, you have different generations living at home...I'd like the size of my house to be 5 bedrooms. You have a guest room, each kid has a room, grandparents could have one, parents can have one”*

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15

With changing demographics, household types, and community needs, there are changing needs in the region for housing size, types, and amenities. ~~Additionally, the~~<sup>The</sup> inability to access homeownership limits generational wealth opportunities for current and future generations. Resident engagement has highlighted the need for larger affordable housing units for multi-generational families and increased opportunities to access wealth generation opportunities.

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<sup>13</sup> Please see Landscape of the Region portion of the *Imagine 2050 Regional Development Guide*.

<sup>14</sup> Quote from engagement with a Housing Choice Voucher participant (Eden Prairie) - 10/17/23

<sup>15</sup> [Quote from an engagement participant of the Islamic Center of Minnesota Youth Group - 9/9/23](#)

*“Big companies are buying houses and flipping them. People are used to owning own home and values of community. Companies buy them and flip them and it becomes a super expensive place. This impacts the amount of young people who are impacted by amount of access to home ownership based on not being able to do it and having to keep renting for years.”“In terms of size of home needs, you have different generations living at home at one time...I’d like the size of my house to be 5 bedrooms. You have a guest room, each kid has a room, grandparents could have one, parents can have one”*

16

Increasing diversity is not solely limited to urban areas. Diversity is increasing in all areas of the seven-county region, [emphasizing](#) the need to supply inclusive and diverse housing opportunities available to all in neighborhoods across all city and township types.

In addition to becoming more racially diverse, in the coming decades, our region will be home to increasing numbers of older residents as more households transition into retirement than ever before. This creates a larger need for age-restricted housing, across income levels, that can support people at varying degrees of independence. Many older households may be living in housing that does not meet their full accessibility needs. In 2023, 40% of voucher holders in the region [were](#) over the age of 62, but very few age-restricted units accept vouchers, or [available units](#) they may be too expensive for a voucher holder to rent.<sup>17</sup> An increasing number of these older households will also represent different family structures than before, such as single-person households or multi-generational households. These households will also need access to units or services that help them maintain independence in their communities.

**Family sizes and dynamics are changing**

Top 5 Household Types in the Region in 2022		
Household Type	Percent of households	Median Income
2 Adults, No Kids	32.1%	\$108,447
1 Adult, No Kids	29.2%	\$47,946

<sup>16</sup> [Quote from engagement participant of the Young Leaders Collaboration - 2023. Please see \*Housing policy recommendations report\*.](#)

<sup>17</sup> U.S. Department of Housing and Urban Development. Picture of Subsidized Households dataset. [15-county \(MSA\)](#). 2023.

2 Adults, 2 Kids	8.7%	\$156,423
2 Adults, 1 Kid	6.8%	\$137,804
3 Adults, No Kids	6.1%	\$138,836
Breakdown of households with one adult and no kids in 2022		
By median income as percent of area median income (AMI)		by percent Black, American Indian or person of color in 2022
Up to 30% of AMI	25%	49.9%
31-50% AMI	18%	
51-60% AMI	12%	
61-80% AMI	12%	
81-100% AMI	13%	
Greater than 100% AMI	23%	

Figure 1-3. Household - Top 5 household types and incomes

### Family sizes and dynamics are changing



30% of households in the region are single-adult

In 2024 the median annual income for the region is \$125,000, but households consisting of a single adult, which make up 30% of all households in the region, have a median annual income of \$45,000. With rising housing costs adults are more likely to live together.



Households with 3 or more adults and no children have increased

Households with children have decreased, making up just 30% of all households in the region. Of those households with children, 15% are single-parent households, a majority of which have incomes below \$35,000 a year.



10% of households are large consisting of 5 or more persons

Large multi-family or multi-generational households with 5 or more members make-up 10% of all households in the region, meaning there is a need for housing units of larger sizes to support these larger households

relative median income: 2022 top household types and a table focusing on the household type of one adult with no kids by income band and overall what percentage of households with one adult no kids are non-white in 2022 and 2011. Source: U.S. Census Bureau, American Community Survey (ACS), Twin Cities Region (7 county), 2021. Five-, One-Year Public Use Microdata Sample (PUMS), 2022

Different family structures, a large increase in the number of older residents, diverse living arrangements, and multigenerational living also mean that household sizes and structures often do not correspond to the standards used for public funding. Many low-income households have different income-earning scenarios and number of dependents in a household than the affordability standards use. As used. As seen in Table 2, a small share of households in the region fit the U.S. Department of Housing and Urban Development (HUD) family model that assumes a four-person household with two income-earning adults and two dependents which that is used to determine household income limits for

subsidized affordable housing.<sup>18</sup> More single-income households are present in the region—making up 34% of all households—while only 9% of households contain two income-earning adults and two dependents.<sup>19</sup> ~~The~~This mismatch of the region’s actual household types with the definition of family that is used by funding programs creates increased cost burdens for households who do not fit the standard family assumptions. ~~M, meaning~~For example, affordability standards can increase the cost burden for households who have fewer income earners or live in a household with more than two additional dependents.

Draft

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<sup>18</sup> Read more about rent and income limits here: [Ownership and Rent Affordability Limits - Metropolitan Council \(metro council.org\)](#)

<sup>19</sup> U.S. Census Bureau, American Community Survey (ACS). Twin Cities Region (7 county). 2021. One-Year Public Use Microdata Sample (PUMS).



### A sustained and increased wealth gap

The nation’s racial income and wealth gap increased during the COVID-19 pandemic, and the seven-county region was not an exception to the racial disparities that deepened nationally. [In 2022, Currently, our region ranks fifth in racial disparities in income](#) per capita [income of Black people versus other metro regions](#) in the [region ranked second worse among the 25 largest metro areas nation](#).<sup>20</sup>

### Despite recent gains, median income for Black, American Indian, and other households of color lag behind other groups

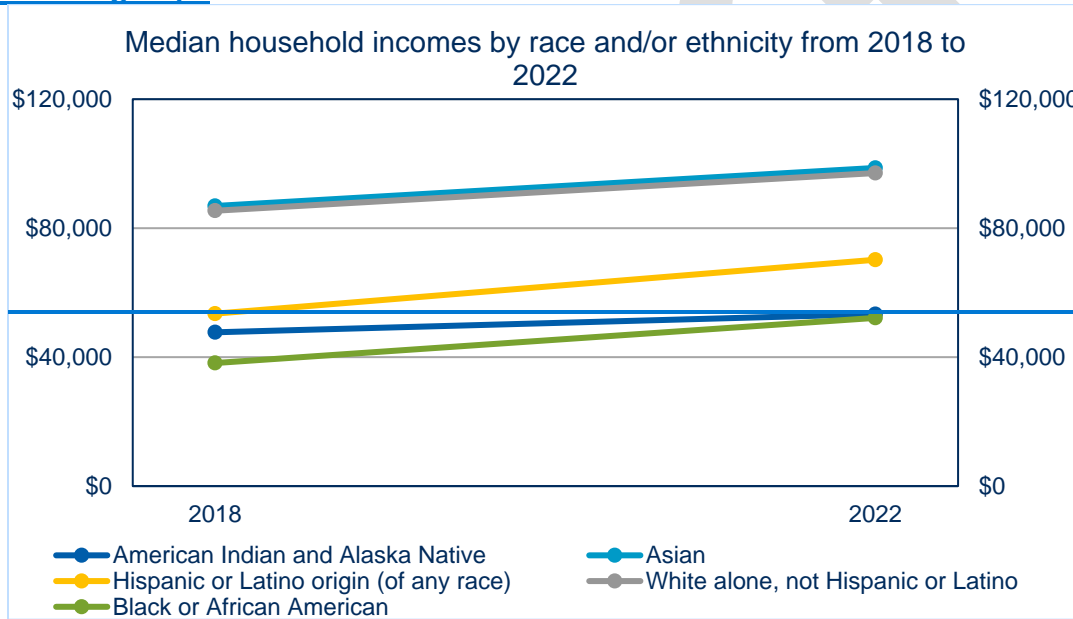
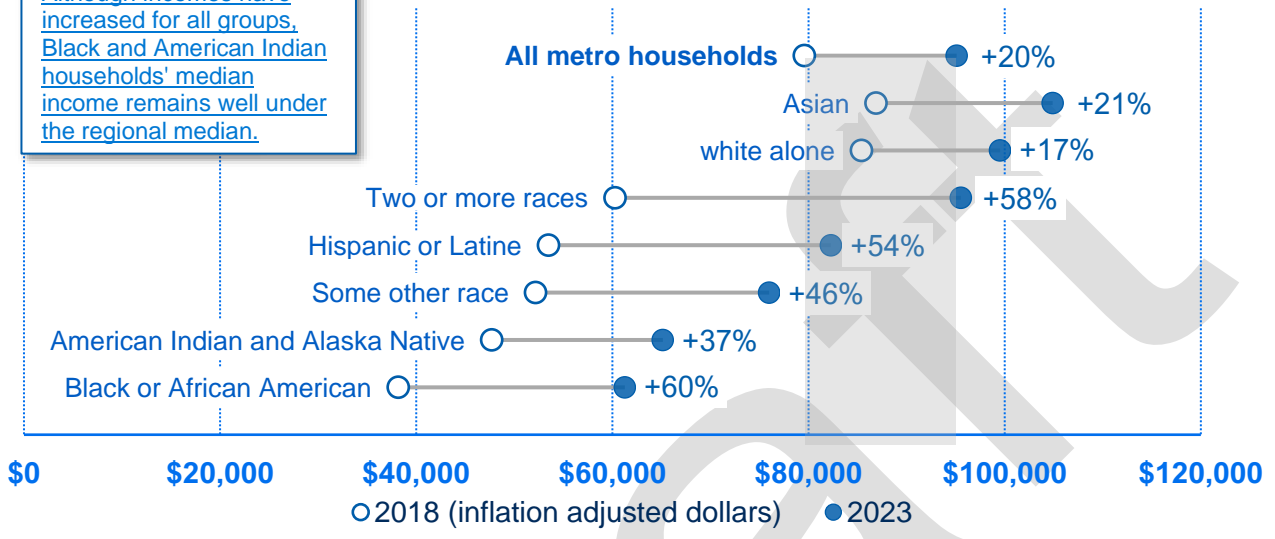


Figure 1-4. ~~Change in median~~ Median household income by race and ethnicity ~~from 2018 to 2022~~ Change between 2018 and 2023

<sup>20</sup> U.S. Census Bureau, American Community Survey (ACS). Twin Cities Region (7 county). 2022. One-Year Public Use Microdata Sample (PUMS).

Although incomes have increased for all groups, Black and American Indian households' median income remains well under the regional median.

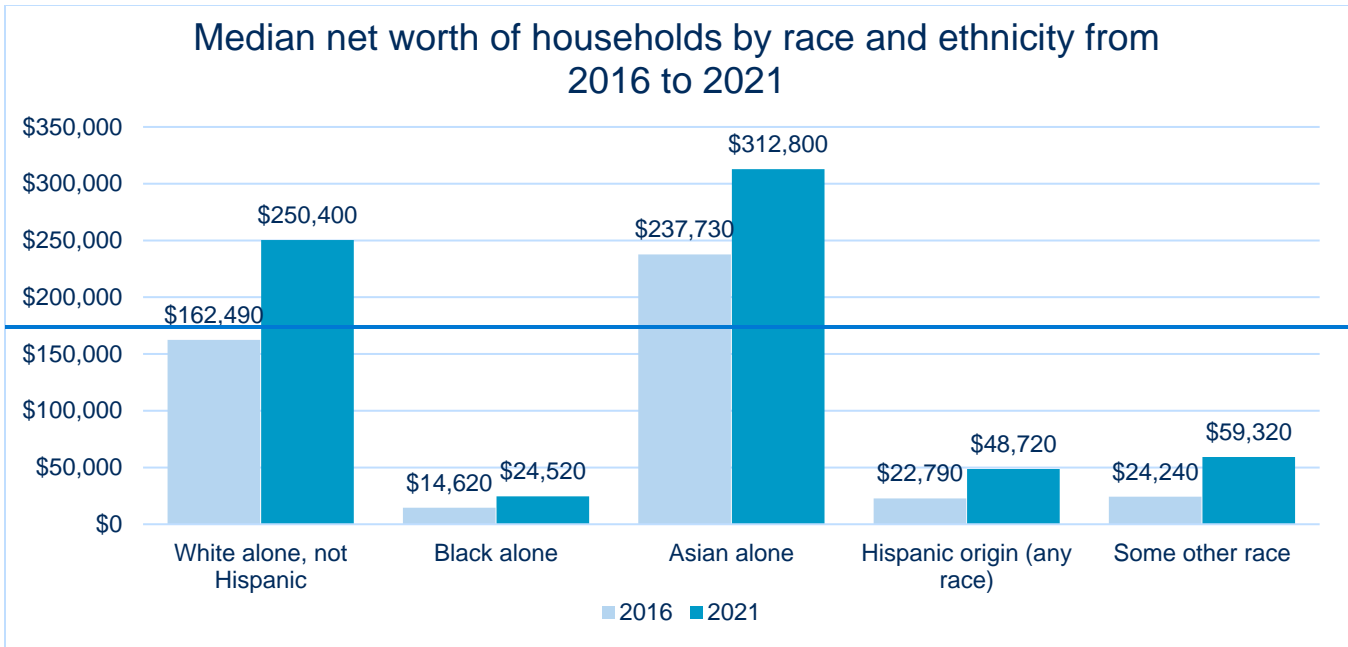


median incomes of households from 2018 to 2022 broken out by census designated racial categories and Hispanic or Latino origin. Note: Dollar amounts are inflation-adjusted based on the survey year. Source: U.S. Census Bureau, American Community Survey, 5-year estimates, 2018 and 2023. Data summarize the 15-county MSA. This is the most disaggregation possible of race and ethnicity from this data source for this data point. -2022 and 2018

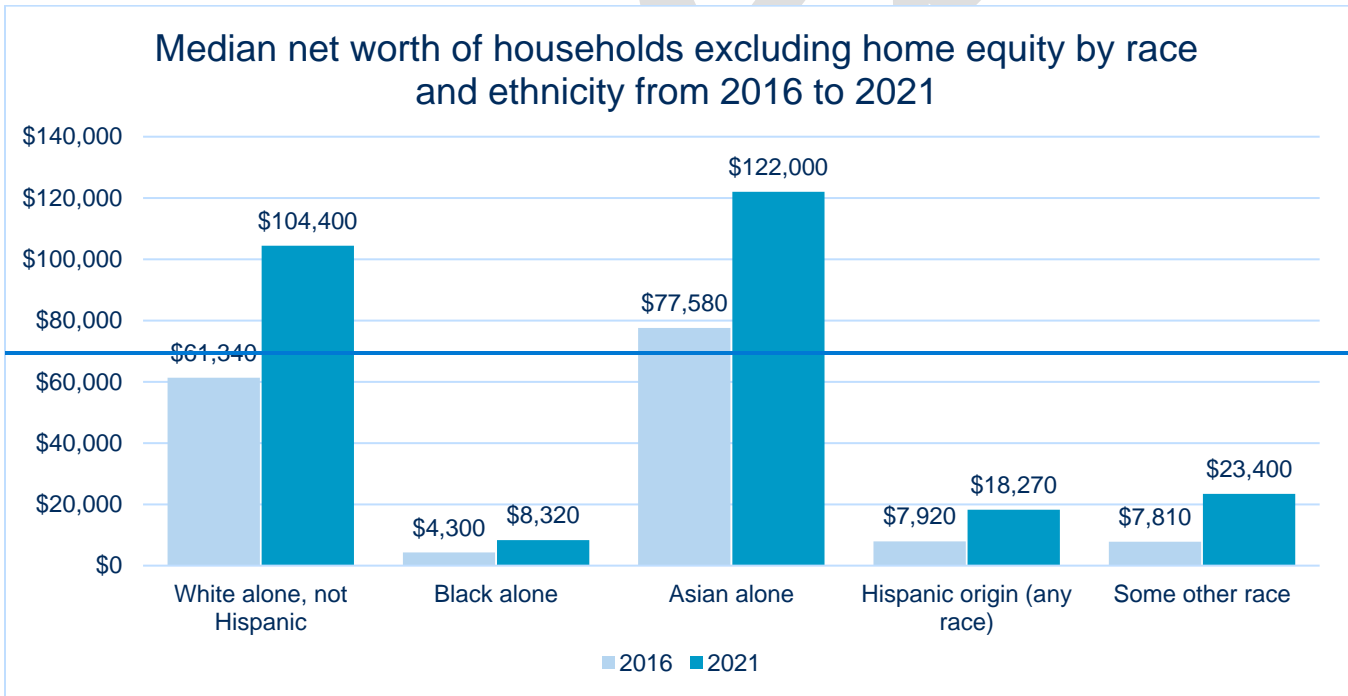
Between 2018 and ~~2023~~2022, the median household income in the region grew ~~over \$15~~by almost \$12,000<sup>21</sup> but disparities in wealth remain.- Even with growing incomes and increased net wealth for households of all racial groups in the region, the net wealth gaps ~~between~~of Black, American Indian, and other households of color ~~compared to~~and white households increased.<sup>22</sup> ~~These increases in net wealth gaps indicate that while from 2016 to 2021.~~<sup>23</sup> While income has increased across racial and income groups overall, economic benefits are not being evenly distributed across households of different races and ethnicities. Higher income and white households are getting wealthier, and more people of color and low-income households continue to be left behind. The COVID-19 pandemic and other economic events have exacerbated these impacts, leaving these households at risk of more vulnerable to housing instability.

<sup>21</sup> U.S. Census Bureau, American Community Survey (ACS). 15-County MSA. 2018 (adjusted to inflation) and 2023, 5-Year Estimates.

<sup>22</sup> U.S. Census Bureau, American Community Survey. 15-County MSA. 2018 and 2022. 5-Year Estimates.



**Figure 5: Median net worth of households by race and ethnicity from 2016-2021** – Note: Dollar amounts are in 2021 dollars and rounded to the nearest \$10. The "Some Other Race" race category is residual and includes all other race classifications besides White, Black, Asian or Hispanic or Latino. This is the most disaggregation possible of race and ethnicity from this data source for this data point. Data are for the 15-county metro region. Source: U.S. Census Bureau, Survey of Income and Program Participation, Public Use Data. Survey years 2022 and 2017.

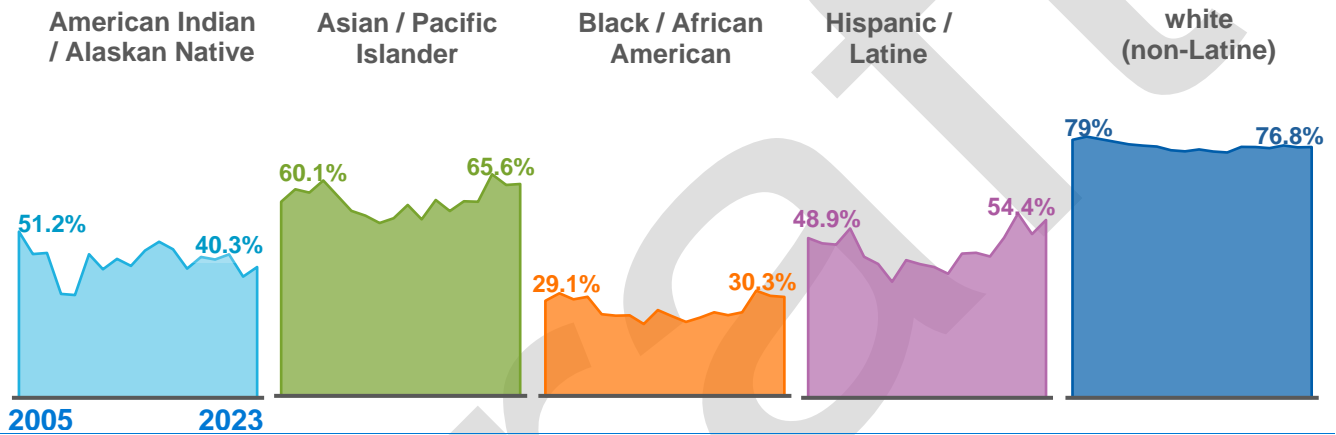


**Figure 6: Median net worth of households excluding home equity by race and ethnicity from 2016-2021** – Note: Dollar amounts are in 2021 dollars and rounded to the nearest \$10. The "Some other race" category is a residual and includes all other race classifications besides White, Black, Asian or Hispanic or Latino. This is the most disaggregation possible of race and ethnicity from this data source for this data point. Data are for the 15-county metro region. Source: U.S. Census Bureau, Survey of Income and Program Participation, Public Use Data. Survey years 2022 and 2017.

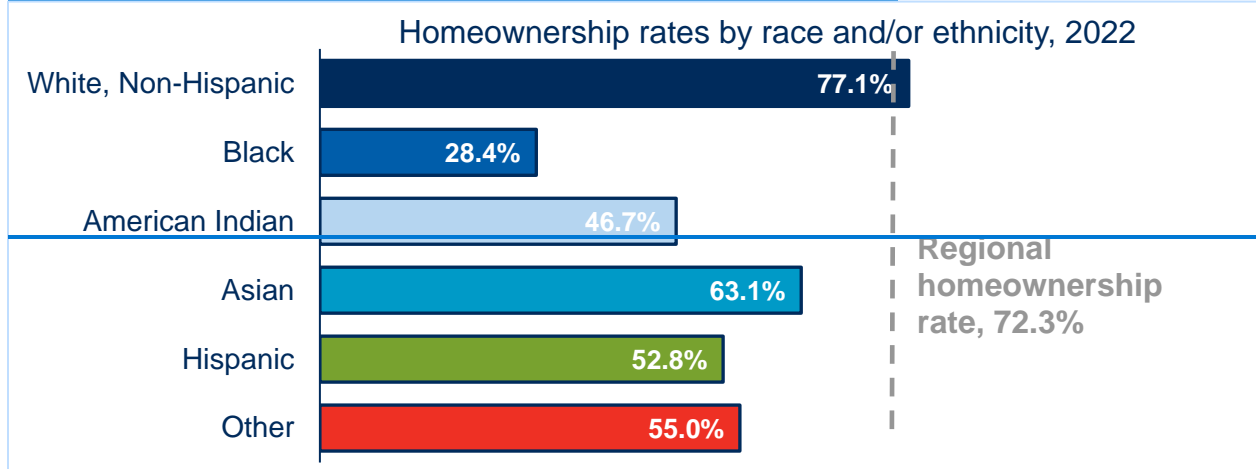
In addition to income disparities by race, the seven-county region also has some of the largest racial wealth gaps in the country. Building wealth is a crucial factor in promoting generational economic mobility and providing families with housing security. Greater household wealth means more access to resources to pay for higher education, start a business, purchase a home, and cover emergency expenses. In 2021, the median net worth, excluding home equity, of a white household in the region was \$104,400 compared to \$8,320 for a Black household.<sup>24</sup>

**Homeownership rates are much higher and less volatile for white households**

*Figure 1-5. Homeownership rates by major race and ethnicity groups, 2005 - 2023*



Source: U.S. Census Bureau, American Community Survey, One-Year Estimates (Summary Files), 2005 – 2023. Data summarize tenure of occupied housing units in the 15-county MSA. Householders who identified as Hispanic or Latine are not included in other race groups. This is the most disaggregation possible of race and ethnicity from this data source for this data point.



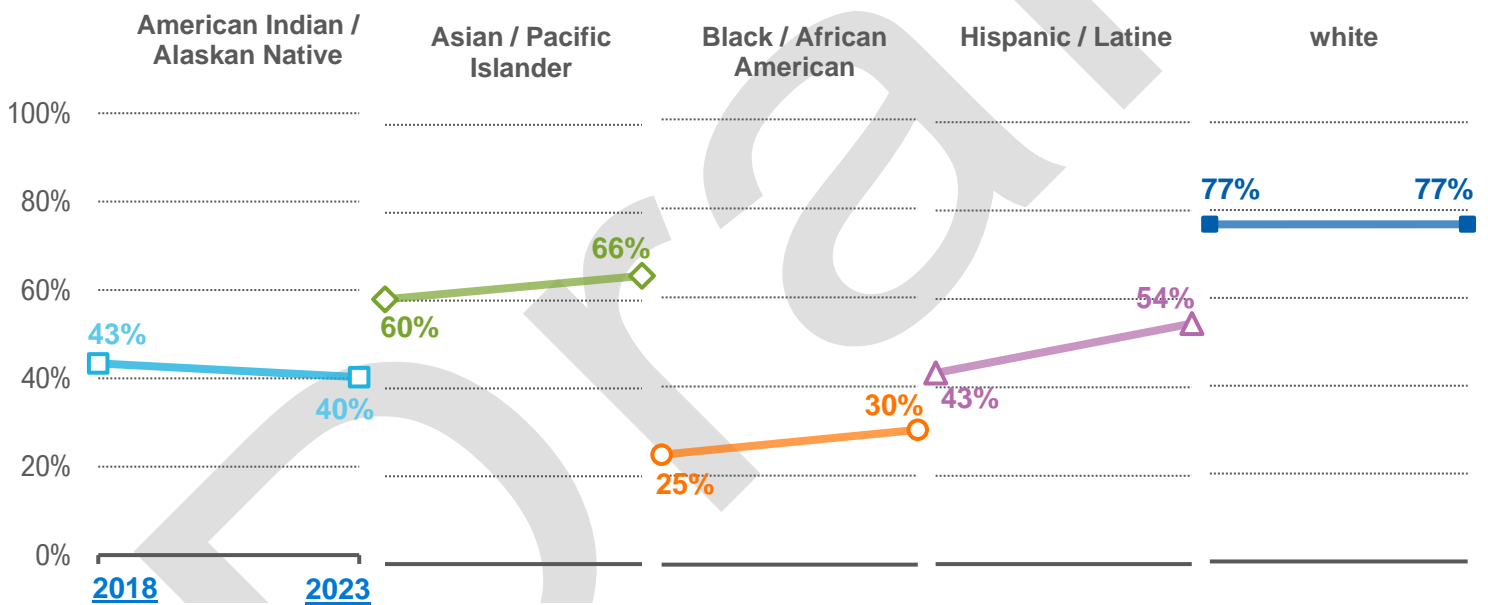
<sup>24</sup> U.S. Census Bureau, Survey of Income and Program Participation (SIPP), Survey Year 2021, Public Use Data.

**Figure 7: Homeownership is onerates by race and ethnicity, 2022** – Note: Percent of the primary modes of wealth building in the United States, owner-occupied units in the seven-county region. Source: U.S. Census Bureau, Survey of Income and Program Participation, Survey Year 2022, Public Use Data

Due to past and current public and private policies, [homeownership has become the primary mode of wealth generation in the United States](#), and racial disparities in housing equity account for a substantial share of the wealth divide. Currently, white households are 2.53 times more likely to own a home than Black households and 1.94 times more likely to own a home than American Indian households.<sup>25</sup> [Despite growth in homeownership rates for Black and Latine households in recent years, major disparities in access to homeownership persist.](#)

**Homeownership rates have increased for some race/ethnicity groups in recent years**

**Figure 1-6. Change in homeownership rates by major race and ethnicity groups between 2018 and 2023**



Source: U.S. Census Bureau, American Community Survey (ACS), One-Year Estimates, 2018 – 2023. Data summarize tenure of occupied housing units in the 15-county MSA. Householders who identified as Hispanic or Latine are not included in other race groups. This is the most disaggregation possible of race and ethnicity from this data source for this data point.

–Even among households that own their homes, a substantial racial wealth gap exists, with households of color accumulating a lower return on investment. In 2021, the median net worth [including](#) home equity [among homeowners](#) was \$146,000 for white households, compared to only \$16,200 for Black households.<sup>26</sup>

<sup>25</sup> U.S. Census Bureau, American Community Survey (ACS), 15-County MSA, 2005-2023, 1-Year Estimates. Data summarize tenure of occupied housing units.

<sup>26</sup> U.S. Census Bureau, Survey of Income and Program Participation, Survey Year 2021, Public Use Data. Data summarizes homeowners.



Racial inequities and discrimination in past policies have also played a role in the current racial gaps in homeownership and opportunities for generational wealth. For example, the Servicemen's Readjustment Act of 1944, also known as the GI Bill, was intended to offer benefits to veterans after WWII. These benefits included low-interest mortgages, education benefits, unemployment benefits, and medical services. Despite this huge opportunity for homeownership support for veterans, Black individuals and their families faced discrimination when many banks refused to lend to these households and were often prohibited from moving into homes in the suburbs if they could get a loan. As a result, Black veterans did not have the same opportunity to build generational wealth through this policy that allowed many white veterans and their families new homeownership opportunities in the suburbs.<sup>27</sup>

As a component of the racial wealth gap, there are also racial and ethnic disparities in intergenerational wealth transfers. In 2022, white families were almost five times more likely than Hispanic or Latine households and almost four times more likely than Black households to receive an inheritance, and these racial and ethnic disparities have existed for decades.<sup>28</sup> Home buyers who are beneficiaries of generational wealth are more likely to receive financial assistance from family members who have previously owned a home. As a result, they are more likely to make a down payment earlier in their lives as well as make more sizable down payments, which leads to lower interest rates and lending costs overall. This means households who have access to generational wealth, such as many white households in the region, accrue equity in their homes at an increased rate compared to households who do not have access to these benefits. ~~Additionally, because of the legacy of residential segregation, as well as discriminatory housing practices that still exist to this day, homeowners of color tend to own homes in historically underinvested communities, and these homes do not appreciate at the same rate as those in historically white neighborhoods.~~

This divide in homeownership is not a natural occurrence or preference, nor is it due to the individual failings of people of color. This disparate access to ownership of homes is due to racist policies and practices with deep roots in discrimination and segregation that have and continuing impacts.<sup>29</sup> While it is easy to look back and point to racist policies in the past, the impacts of past and current policies and practices, and other racial inequities in inequitable access to homeownership still ~~exist~~ exists today. Black and ~~Latine~~Latino households are more likely to have their mortgage application denied relative to

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<sup>27</sup> Tatjana Meschede, Maya Eden, Sakshi Jain, Eunjung Jee, Branden Miles, Mariela Martinez, Sylvia Stewart, Jon Jacob, and Maria Madison, "IERE Research Brief: Preliminary Results from Our GI Bill Study," Brandeis University. March 2022. Available at <https://heller.brandeis.edu/iere/pdfs/racial-wealth-equity/racial-wealth-gap/gi-bill-final-report.pdf>

<sup>28</sup>Federal Reserve Board. Survey of Consumer Finances, 2022. Share that received an inheritance includes families who indicated having ever received an inheritance or having been given substantial assets in a trust or some other form. "Other" includes non-Hispanic residents who did not identify as white or Black. Summarized at the national level.

<sup>29</sup> For more information, please refer to the Regional Goal Section: *Our region is equitable and inclusive* of the *Imagine 2050 Regional Development Guide*.

white applicants, even when accounting for other factors and characteristics of the borrower.<sup>30</sup> Cultural differences in lending as well as immigration status can create barriers in accessing a traditional mortgage. If borrowers do obtain non-traditional mortgages, they may still face discrimination from sellers who choose to accept only traditional mortgages or cash offers. Despite fair housing laws prohibiting discrimination, evidence shows that discriminatory practices remain, including real estate agents steering Black [households and other racial minorities](#) to or from certain neighborhoods.<sup>31</sup>

[Housing discrimination impacts the quality of neighborhoods recommended to minority households, and constrained neighborhood choices lead these households to neighborhoods with lower quality schools, higher rates of assault, and higher rates of pollution exposure.](#)<sup>32</sup> [Homeowners of color tend to own homes in historically underinvested communities, and homes in neighborhoods of mainly Black households are valued less than neighborhoods with mainly white households.](#)<sup>33</sup> [These issues across our systems continue to create challenges in dismantling inequities in housing and wealth building for residents.](#)<sup>34</sup>

Homeownership is not the only path to wealth generation; fair wages, economic opportunity, and social support systems are also needed to narrow the wealth gap. However, with homeownership as the primary driver of wealth generation, there is a substantial need to target ownership opportunities [for](#) households facing the biggest barriers to wealth accumulation. Unfortunately, there is a shortage of affordable ownership opportunities in the region and fewer households can afford the increasing average [sales price](#) of a home in the region, which was [\\$451,148,442,885](#) in [2024](#)~~2023~~.<sup>35</sup> This means there is demand in the region for more affordable homeownership opportunities including ownership options such as manufactured homes, cooperative housing, and shared ownership. There is also demand for programs that remove barriers to homeownership for low-income residents.

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<sup>30</sup> Ky, Kim-Eng, and Katherine Lim. "The Role of Race in Mortgage Application Denials." Federal Reserve Bank of Minneapolis, May 1, 2022

<sup>31</sup> [Hall, M., Timberlake, J. M., and Johns-Wolfe, E. \(2023\). Racial Steering in U.S. Housing Markets: When, Where, and to Whom Does It Occur? \*Socius\*, 9. <https://doi.org/10.1177/23780231231197024> HUD. "Housing Discrimination Against Racial and Ethnic Minorities." Office of Policy Development and Research, June 11, 2013](#)

<sup>32</sup> Chirstensen, Peter, and Christopher Timmins. Revised June 2021. "Sorting or Steering: The Effects of Housing Discrimination on Neighborhood Choice." National Bureau of Economic Research.

<sup>33</sup> Rashawn, R., Perry, A., Harshbarger, D., Elizondo, S., and Alexander Gibbons. "Homeownership, racial segregation, and policy solutions to racial wealth equity." September 2021.

<sup>34</sup> Oh, Sun Jung, and John Yinger. "What Have We Learned from Paired Testing in Housing Markets?" *Cityscape* 17, no. 3 (2015): 15–60.

<sup>35</sup> Minneapolis Area Realtors Local Market Update. November 2024. 13-County region, Rolling 12 month average: [13-County Twin Cities Region](#)

## A growing need for affordable housing everywhere

In the past 10 years, many influences have shaped the affordable housing landscape in the seven-county region. [Some of these influences](#)These include:

- The growing competitiveness of affordable housing funds and programs
- Increasing development of multifamily and affordable housing options in the suburbs of the region
- The COVID-19 pandemic
- Increasing inflation rates
- An increased focus on racial inequities in housing following Mr. George Floyd’s murder in 2020
- Record production of housing units

Throughout all these changing factors, the shortage of affordable housing units available for low-income households has remained persistent.

### After the 2008 housing crisis, multifamily construction increased

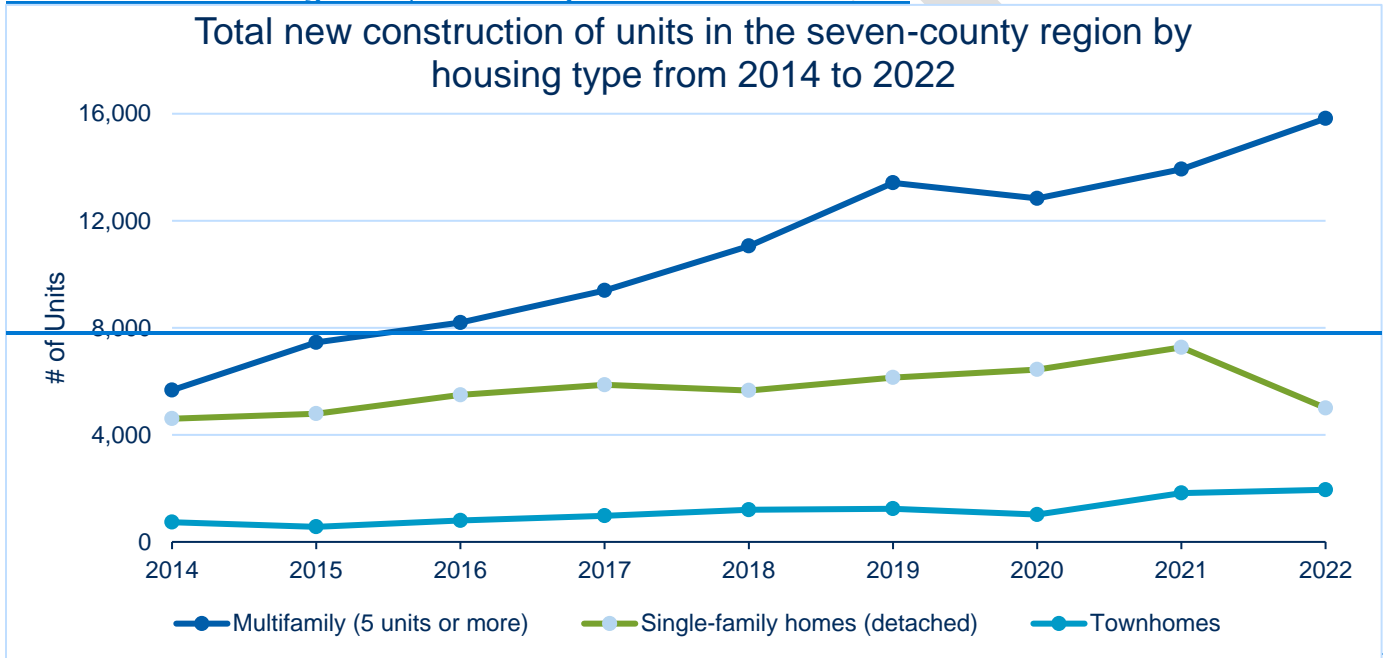
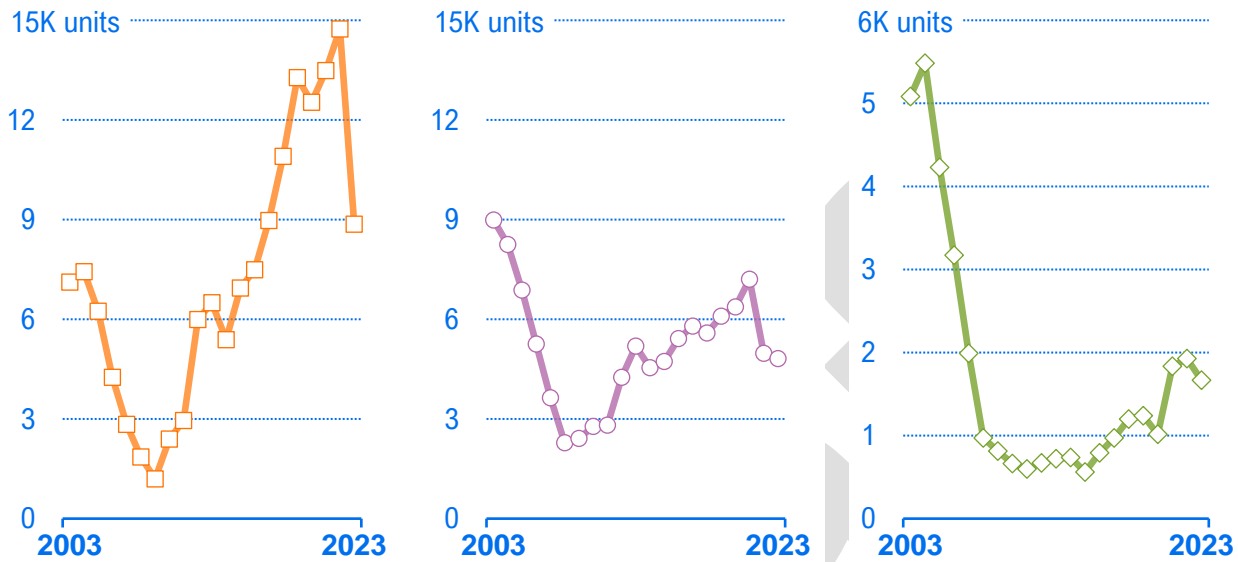


Figure 1-7. [New construction permitted regionwide by housing type, 2003 – 2023.](#)



Source: Metropolitan Council's Building Permit Survey, 2003 to 2023. Duplex, Triplex and Quads and Accessory Dwelling Units (ADUs) are also tracked housing types in our annual survey but were not included here because of comparably small totals.

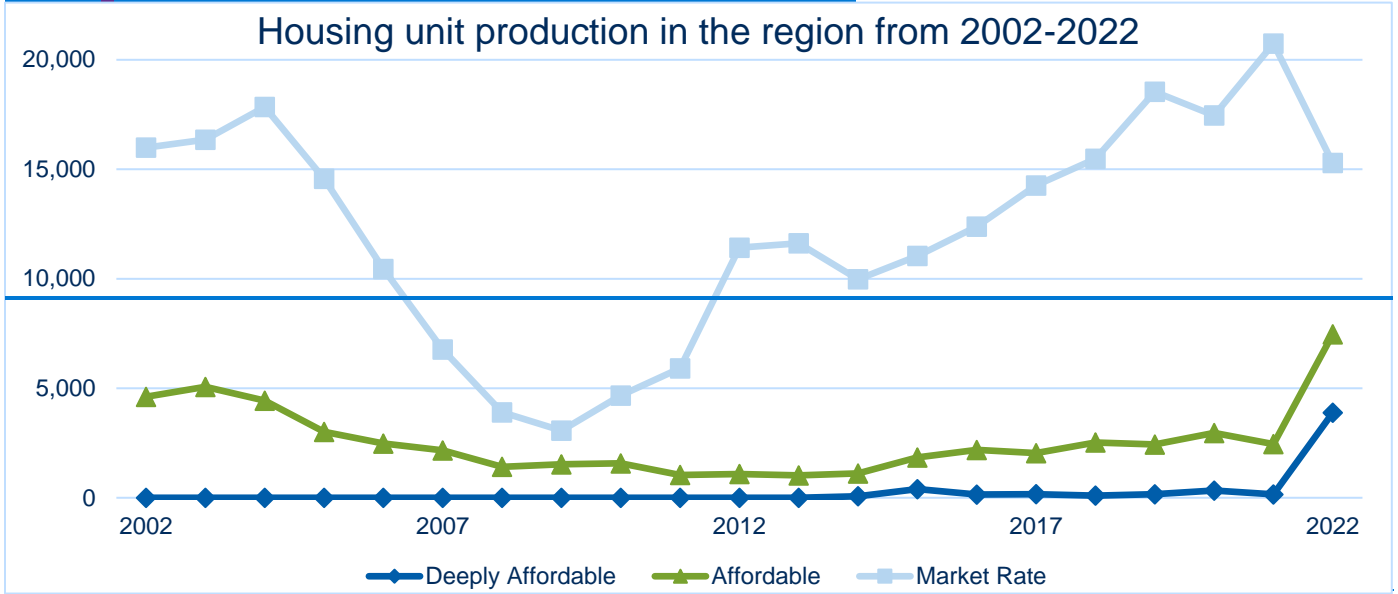
**Total new construction of units in the region by housing type – All permitted units in the seven-county region from 2014 to 2022 by housing type; Multi-family (5 units or greater), Single-family homes (detached) and Townhomes. Note: The following housing types were excluded due to small production amounts; Duplex, Triplex and Quads (662 total since 2002) and Accessory Dwelling Units (144 since 2002). Source: Met Council Affordable Housing Production Data, 2022**

The seven-county region has had a less volatile housing market than other U.S. metropolitan areas and has seen record production numbers in recent years relative to the previous decade (2011-2020). However, the need for affordable housing still far outstrips the availability. From ~~2014~~2016 to 2022, housing production in the seven-county region has steadily increased. Between 2018 and 2022, more than 105,000 units of housing were added to the seven-county region, primarily multi-family and rental units.<sup>36</sup> While production remains high in 2023, the effects of inflation rates, labor shortages and other factors resulted in a decrease to production, although production is still relatively high in comparison to other metro areas.

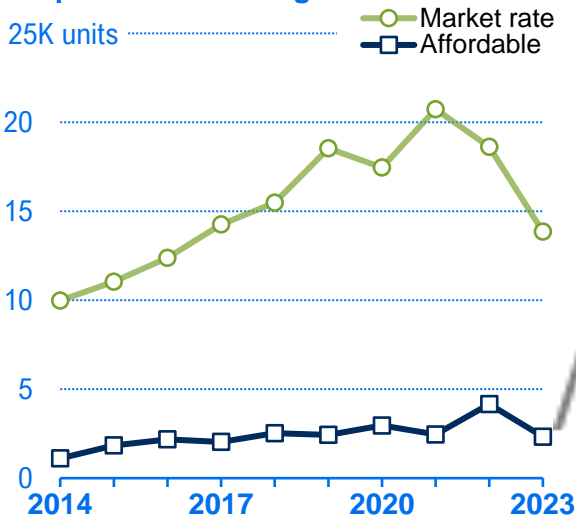
**Affordable housing is only a small share of new housing construction across the region**

<sup>36</sup>Met Council Affordable Housing Production dataset, 2018-2022,

Figure 1-8. New construction permitted regionwide by affordability, 2014–2023.



All permitted housing



Source: Metropolitan Council's Building Permit Survey and Housing Policy and Production Survey, 2014-2023. "Affordable" refers to rental units that are below 60% Area Median Income (AMI) and/or owner-occupied units that are below 80% AMI. Area Median income is calculated annually by the U.S. Department of Housing and Urban Development (HUD) for the 15-county MSA. The Area Median Income (AMI) for the Twin Cities metro in 2024 was \$124,200.

Figure 9: Housing unit production in the region from 2002-2022 – Permitted housing units broken up by their affordability based on area median income (AMI), "Affordable" units are those which are affordable at incomes that are 60% AMI or less for rental units and



80% AMI or less for ownership units, “Deeply Affordable” units are those that are affordable at incomes at 30% or less of the regional area median income<sup>37</sup>. Source: Metropolitan Council Affordable Housing Production Dataset

While production of housing units at all income levels increased, affordable housing units<sup>38</sup> remained steady at about 8-14% of all housing unit production since 2014. Deeply affordable housing units, those that are affordable to households earning 30% of the Area Median Income (AMI)<sup>39</sup> or less<sup>40</sup> and the highest need in the region, were only 1% of overall production since ~~2014~~2002. This low production of affordable and deeply affordable housing units has deepened the shortage of affordable housing units needed in the region. Since the addition of units to the market is mostly from new construction, affordable housing development rates are largely dependent on market costs for building materials and the availability of deep subsidies from state and federal sources. The shortage of affordable housing supply has been exacerbated by material costs and labor shortages due to the COVID-19 pandemic as well as rising inflation rates. This shortage is represented in the decrease in housing unit construction, especially of multi-family in 2023.

## Affordability Limits and Area Median Income (AMI)

Each year the federal government calculates the Area Median Income (AMI) for the region using Census data. The AMI is the midpoint of the region’s income distribution, meaning that half the households in a region earn more than the median and half earn less than the median. In 2024, the region’s AMI for a family of four was \$124,200.

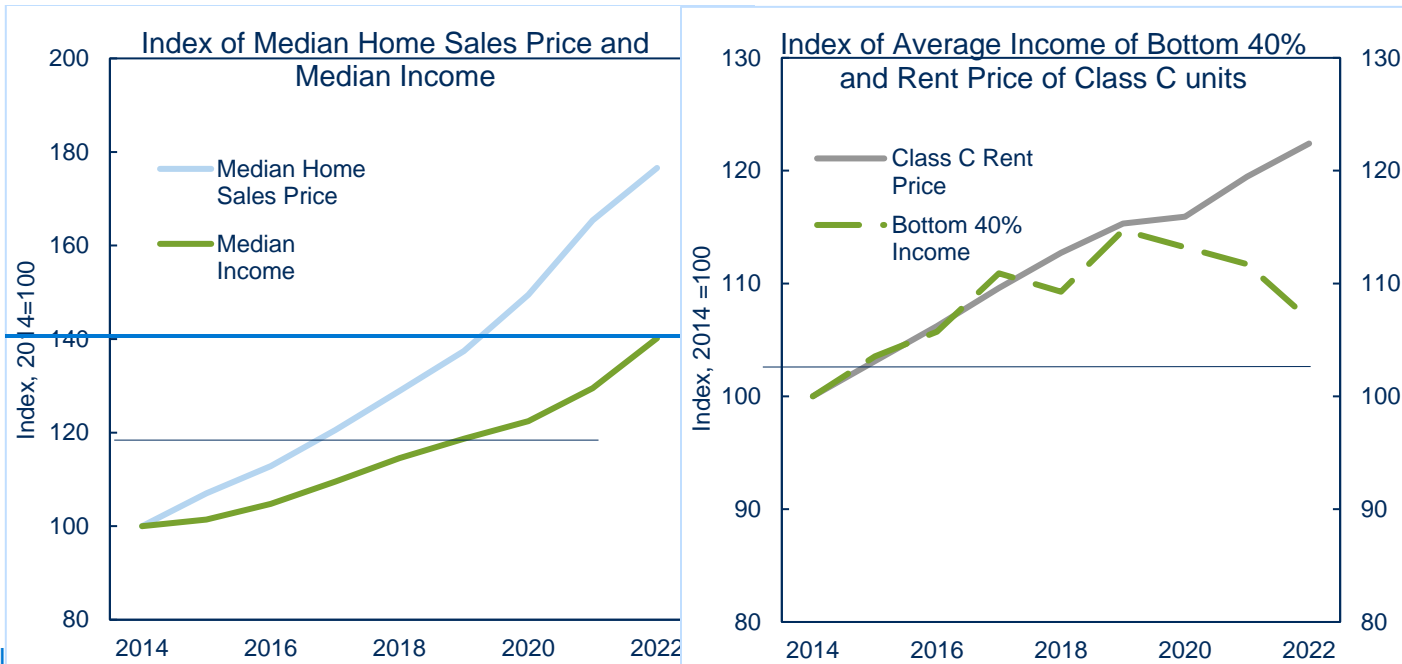
Area Median Income	\$124,200
80% of AMI	\$97,800
60% of AMI	\$74,520
50% of AMI	\$62,100
30% of AMI	\$37,250

Often affordable housing is defined as housing that is affordable to low- and moderate-income families. Different levels of the AMI are used to describe various types of households and their income levels. These levels, or bands of affordability are often used to determine if certain housing is affordable to certain households, or if a household is eligible for certain housing assistance. This plan considers rental housing affordable to those at or below 60% AMI, and ownership opportunities affordable to those at or below 80% AMI.

<sup>37</sup> Area median income (AMI) and affordability limits change every year, in 2024 80% of the area median income is \$97,800, 60% of area median income is \$74,520 and 30% of area median income is \$37,250: 2024 Ownership and Rent Affordability Limits – Metropolitan Council (metro council.org)

<sup>38</sup> “Affordable” units are those which are affordable at incomes that are 60% AMI or less for rental units and 80% AMI or less for ownership units.

<sup>40</sup> In 2024, 30% of the area median income was \$37,250. More information can be found here: Ownership and Rent Affordability Limits - Metropolitan Council (metro council.org).



Rental

**Figure 10: Index of median home sales price and median income** – The first chart shows an index of change in median income and median home sales price from 2014 to 2022 and the second chart shows an index of change for the median income of households in the bottom 40% of incomes in the region and the median rent for Class C properties which are lower quality properties that are normally in need of maintenance. Note: Median Home Sales Price covers the 13-county metro region, and Median Income covers the 15-county metro region. Class C Rent Price covers the 7-county metro region, and Bottom 40% Income covers the 15-county metro region. Source: U.S. Census Bureau, American Community Surveys and CoStar property rent data.

As shown in Figure 8 above, recent years have shown rental and home prices have been rising at a higher rate than wage growth.<sup>41</sup> Housing costs have remained untenable for renters and buyers, with over 27% of all households in the region experiencing housing cost burden, meaning they spend over 30% of their gross income on their housing costs.<sup>42</sup> Black and American Indian households have a disproportionate number of cost-burdened households. In 2022, over 49%, with shares of the region's Black and over 53% of the region's American Indian households totaling 50% or higher experiencing housing cost burden,<sup>43</sup> due to ongoing inequities in access to economic resources and affordable housing.<sup>43</sup> Both renter and ownership households experience cost burden, but renters face larger financial burdens for housing costs. As many as 47.5% of renters are housing cost-burdened, while only 18.4% of homeowners are housing cost-burdened.<sup>44</sup>

<sup>41</sup> Met Council Rent Trends dataset, CoStar, 2024, 7-county region. To read more about rent trends for the region and by city please see: [Rent Trends](#).

<sup>42</sup> [2040 Housing Policy Plan Indicators. American Community Survey \(ACS\) Summary Files. ACS 2021 5-Year Estimates.](#)

<sup>43</sup> [Met Council. Equity Considerations for Place-based Advocacy and Decisions Dataset](#)

<sup>44</sup> [2040 Housing Policy Plan Indicators. American Community Survey \(ACS\) Summary Files. Twin Cities Region \(7-county\). ACS 2022 5-Year Estimates.](#)

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*“Even those with the adult work 40+ hours a week, when childcare is factored in and entry level job wages for youth even 50% AML is simply not affordable if they are spending 60% of income on housing.”*

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45

StaffWe engaged with residents, social service professionals, and affordable housing providers in the region, who all expressed that affordable housing is not affordable to [all the most vulnerable](#) residents in the region due to the high costs of [housing and](#) other basic needs.<sup>46</sup>

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*“With wages, most people aren’t able to pay because their salaries aren’t high enough, so they’re working 2-3 jobs.”*

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47

Engagement data highlighted that even for units that are required to be affordable due to housing subsidies, rental costs are still out of reach for many residents. With other rising household expenses such as food, childcare, healthcare, and other basic needs, combined with the fact that many jobs do not pay a living wage, many lower-income households cannot afford to spend 30% of their limited income on housing. [This can be true](#), even when [residents workworking](#) multiple jobs. Combined with the affordable housing supply shortage, the lowest-income households continue to be heavily housing cost-burdened, are burdened by other household expenses and costs of living, have the slowest or no wage growth, and face the largest barriers to finding housing units that are affordable.

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<sup>45</sup> [Quote from a 2023 Affordability Limits Survey participant](#)

<sup>46</sup> [2050 Housing Policy Plan Community Exchange Sessions Report & Affordability Limits Survey Results](#)

<sup>47</sup> [Quote from an engagement participant of Raices Latinas, Hennepin County 2023. Please see \*Housing policy recommendations report\*.](#)

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*"I grew up in section 8 housing. We were lucky to be a part of that type of housing to find affordable housing for my parent's income. ... Honestly, it is becoming increasingly harder to be in welfare programs, and to be in section 8, and everything in that boat ... A lot of families are not qualifying even though they really need it. ... I think we need to be more flexible, rather than just looking at the numbers, especially if you have more kids, especially if you are in school."*

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48]

While the lack of affordable housing affects most demographics, young people, in particular, are feeling the [financial strain of these challenges](#). Met Council engagement with youth residents in 2023<sup>49</sup> found that many young people could not afford to move into their own rental unit, much less buy a house, a need felt most acutely by those historically excluded from wealth building opportunities. To provide opportunities for the next generation, it is important to [ensure youth have diverse affordable options to live where they choose](#) ~~expand wealth-building housing opportunities~~.

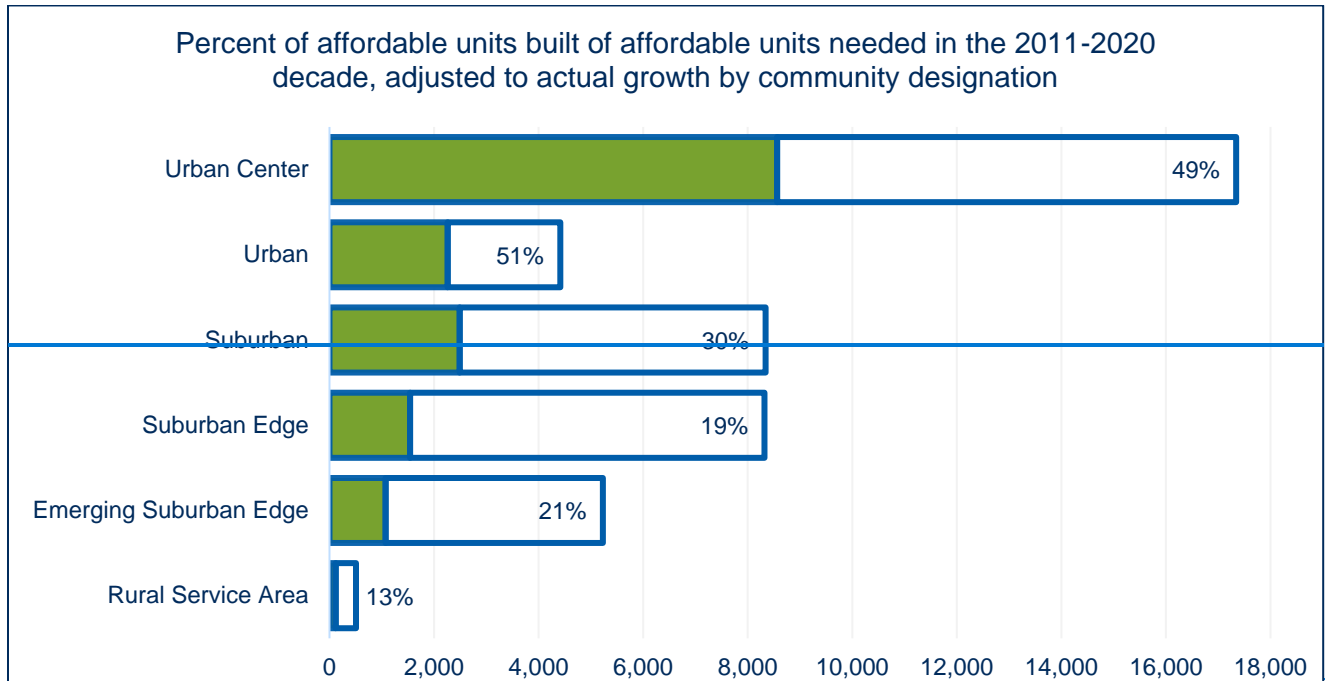
[In terms of affordable homeownership options](#), ~~Homeownership can take more than one form;~~ manufactured housing and shared ownership housing represent lower-barrier opportunities for ownership and wealth accumulation through housing. Manufactured housing can be an attractive option for renters and low-income households because manufactured homes are significantly cheaper than a detached single-family home. Renters and low-income households also pay a higher portion of their income on housing costs than those who own their home. [This is, even the case](#) when compared to homeowners who rent or share their land such as manufactured homes, cooperatives or land trust homes. Shared ownership models, including community land trusts and cooperatives, can be an affordable alternative to renting with the added benefit of potential wealth accumulation. However,

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<sup>48</sup> [Quote from an engagement participant of Esperanza United - 2023 Esperanza United Story Session. Please see \*Housing policy recommendations report\*.](#)

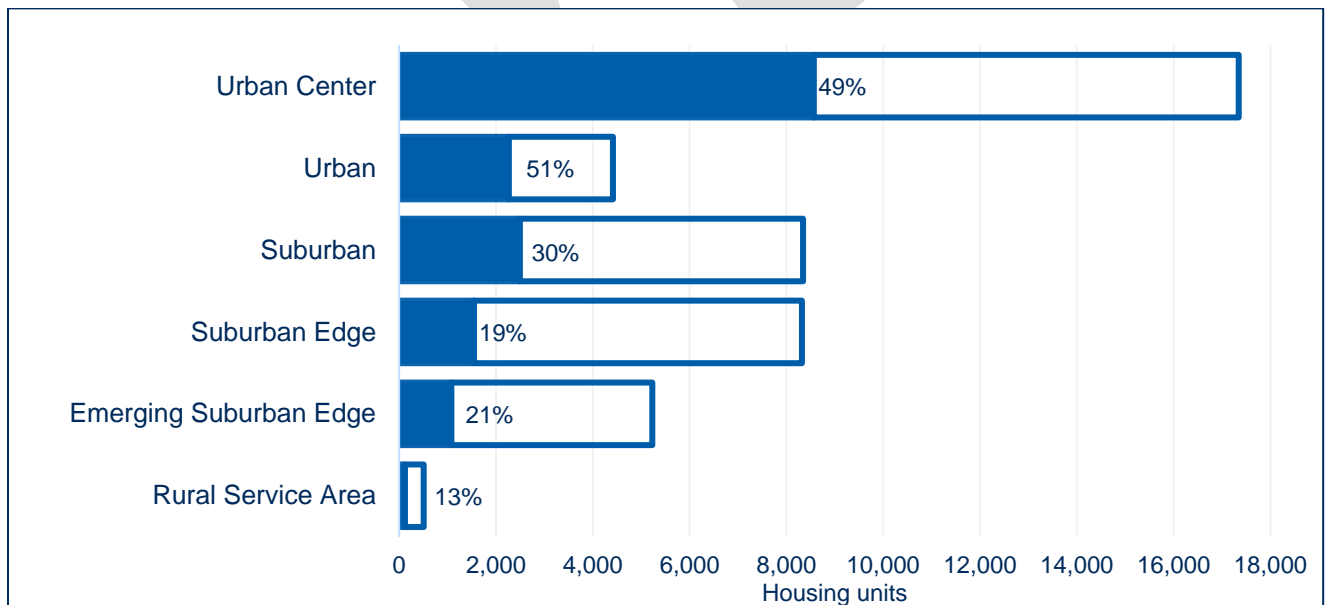
<sup>49</sup> [Young leaders share their visions for the region - Metropolitan Council \(metro council.org\)](#)

these housing choices are limited in supply, and can be perceived as financially or physically less desirable due to stigma and lack of familiarity.



**Figure 11: Affordable housing production from 2011 to 2020 was less than the regional need**

Figure 1-9. New affordable units built, as a percentage of affordable units needed in 2011-2020 decade



Source: Metropolitan Council's Building Permit Survey and Housing Policy and Production Survey, 2011-2020. The percentage indicates the number—Percent of affordable housing units permitted in the 2011-2020 decade that are affordable at 60% of the area median income (AMI) or less of the total new affordable units needed in each community designation for the 2011-2020 decade. Note: The need for affordable housing units is only calculated for 2011-2020 sewer serviced cities. The need for affordable units has been adjusted to reflect the actual growth, rather than forecasted growth, for each community designation in the 2011-2020 decade. The Area Median Income (AMI) is for the Twin Cities metro.

## Allocation of Future Affordable Housing Need

The allocation of Future Affordable Housing Need is a regional policy tool that attempts to provide the most objective, accurate, prediction possible of the number of new low-income households that will need affordable housing without considering the cost of, resources available for, or barriers to building that housing. The Met Council provides these numbers at the regional and local level for each planning decade.

Looking ahead the Met Council forecasts that between 2030 and 2040, our region will add 39,700 low-income households that will need new affordable housing, of those households 21,150 will need deeply affordable housing. The Future Need only measures future affordability demand and does not incorporate existing or previous decade unmet demand for affordable housing. The previous decade (2011-2020) and the current decade (2021-2030) show the region falling short of meeting demand for affordable housing

~~As shown in Figure 1-9 above, the Met Council Future Affordable Housing Need<sup>50</sup> is a way to measure how many new households in each future decade will need housing units added to the market. In the 2011 to 2020 decade, the region fell significantly short of producing the number of affordable units needed produced only 36% of the 44,000 affordable housing units needed. The region's highest need for housing units was and continues to be for those that are deeply affordable. However, of the 16,000 affordable units (60% AMI or less) produced in the 2011-2020 decade, only 8.5% were deeply affordable.<sup>51</sup>~~

Currently, even with record-high deeply affordable housing production numbers in [recent years 2021 and 2022](#), the region is behind in meeting the need for the 2021-2030 decade.

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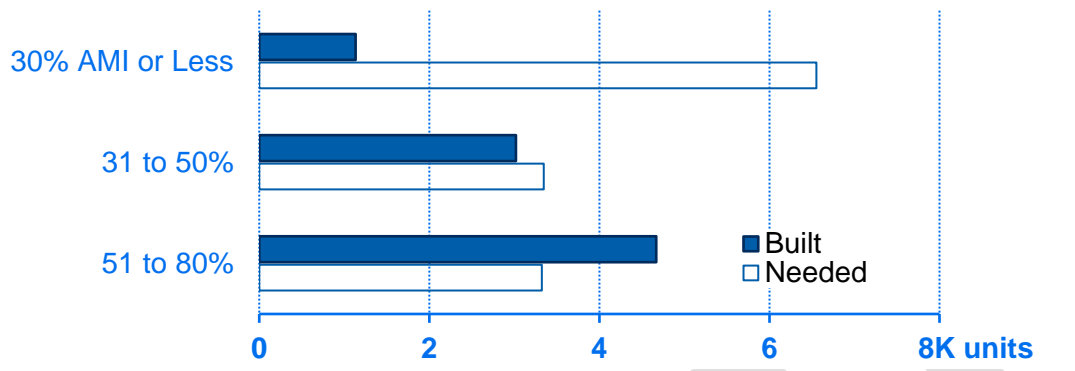
<sup>50</sup> ~~See more about the Allocation of Future Affordable Housing Need please refer to Section 4 of this plan~~

<sup>51</sup> ~~Area median income and affordability limits change every year, in 2024 60% of area median income is \$74,520 and 30% of area median income is \$37,250, more information can be found here: [2024 Ownership and Rent Affordability Limits – Metropolitan Council \(metro council.org\)](#)~~



## Deeply affordable housing production lags regional Future Need

Figure 1-10. New affordable housing units produced between 2021 and 2023 compared with allocation of affordable housing need



Source: Metropolitan Council's Building Permit Survey, 2021-2023.

After the first ~~three~~two years of the current decade (2021 and 2022), only 35 cities out of all 115 cities and townships allocated a Future Affordable Housing Need are on track to meet their total 2021-2023, only six 2030 allocation of Future Affordable Housing Need, and only five cities are on track to meet their 2021 to 2030 allocation of Future Affordable Housing Need at 30% AMI or less units.<sup>52</sup> The reliance on government subsidies for deeply affordable units and the impact of high building costs are barriers to the production of deeply affordable units across the region. These issues elevate the need to dedicate, prioritize, and layer funding sources for deeply affordable housing to increase production and preservation of these units.

<sup>52</sup> Metropolitan Council: Affordable Housing Production dataset, 2021-~~2023~~, 2022

## **OBJECTIVE 1: FAIR HOUSING AND GEOGRAPHIC CHOICE**

People of any ability, age, financial status, race, and family size can live in the community they choose.

**Policy: Develop programming, provide resources and funding, and support local, regional, and state initiatives that increase the ability of households to choose where to live in the region regardless of ability, age, financial status, race, or family size.**

### *Actions*

#### **Provide:**

- Prioritize the development, preservation, and rehabilitation of deeply affordable housing in Livable Communities Act programs.
  - Align Livable Communities Act affordability limits with Metropolitan Housing and Redevelopment Authority (Metro HRA) voucher affordability standards by prioritizing Livable Communities projects where voucher holders can afford to reside.
  - Require affordable housing projects awarded Livable Communities grants to accept Section 8 Housing Choice Voucher holders and offer some rents that do not exceed payment standards.
- Encourage the development of affordable housing in all areas of the region by exploring options to provide funding for the development of local housing programs that will increase affordable housing opportunities, with priority for cities and townships that do not have a demonstrated history of developing affordable housing.
- Provide technical assistance and convene workshops for local governments to:
  - Develop and share initiatives, policies, and programs that increase regional housing choice.
  - Help communicate the connections between affordable housing income limits and resident housing, economic, and social experience.
  - Support “missing middle” housing (small and medium multifamily and attached single family homes) as a strategy to improve affordability and expand housing choices for cities and townships across the region.
- Assist voucher holders to access housing of their choice through housing search assistance, opportunities for adopting higher payment standards, and incorporating voucher-holder perspectives in place-based assistance.
- Track all new housing constructed in the region to assess its affordability and report trends in affordable housing construction in the region.

#### **Plan:**

- Calculate a Future Affordable Housing Need for sewer-serviced cities and townships based on their forecasted household growth for the 2031-2040 decade. Require cities and townships to address how they will meet their local allocation of Future Affordable Housing Need by guiding sufficient eligible land at high enough densities for affordable housing development.
- Ensure that the Future Affordable Housing Need calculation elevates the need for deeply affordable housing in the region.

- In the review of 2050 local comprehensive plans, consider adjusting the local allocation of Future Affordable Housing Need when economic centers are created or lost, to more responsively allocate where affordable housing is needed relative to low-wage jobs.<sup>53</sup>
- Develop a system for attributing credit for cities and townships who have successfully adopted [an](#) affordable housing development policy, as defined by Met Council, towards meeting their requirement for [eligible](#) land guided for affordable housing.
- [Maintain the Livable Communities Act requirement for grantees to adopt a fair housing policy and provide best practices in fair housing policy adoption to support local government efforts.](#)
  - [Explore the inclusion of fair housing guidance specific to Tribal citizens for communities and development partners in the region, as part of housing policy resources for cities and townships seeking to meet fair housing policy requirements for Livable Communities Act grants.](#)

**Partner:**

- Continue to partner with Minnesota Housing to share data and technical assistance, and align funding, for affordable housing development.
- Increase collaboration with local, county and state housing agencies and authorities to prioritize and fund the development of all affordable housing types, including multifamily, detached housing, townhomes, duplexes, triplexes, manufactured housing, and accessory dwelling units.
- [Explore](#)~~Provide thought leadership including exploring~~ opportunities to partner at the federal, state and local level to advance the evolution of affordability standards ~~that improve on current affordability limit models~~ to be more reflective of resident experience.
- Identify and address the specific challenges and barriers to the development of affordable housing in different city and township contexts, especially those in Suburban Edge and Rural Center community designations.

**OBJECTIVE 2: OPTIONS TO OWN AND RENT**

All housing options, including rental and ownership, are accessible to all households.

**Policy: Support and incentivize development, preservation, and maintenance of affordable housing units of all types and tenure (rental, shared equity, and ownership) that reflect what residents can afford.**

*Actions*

**Provide:**

- Provide technical assistance and share strategies to counties and local governments to coordinate use of new sources of housing funding and to develop affordable housing opportunities through local program development.
- [Livable Communities Act grant programs](#);

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<sup>53</sup> [Read more about the allocation of Future Affordable Housing Need here: Met Council Future Affordable Housing Need](#)

- ~~o~~ [Support support](#) more homeownership development opportunities by increasing funding for the Affordable Homeownership program.
- ~~o~~ Provide grants ~~through Livable Communities Act programs~~ to prioritize affordable housing options via brownfield and infill site redevelopment.
- Explore, in partnership with Environmental Services and community stakeholders, financial support or other resources to reduce the Publicly Assisted Housing/Conservation Sewer Availability Charge (SAC) for deeply affordable housing projects.
- Partner with Environmental Services to update the Publicly Assisted Housing/Conservation SAC reduction policy to better reflect publicly subsidized affordable housing developments.
- Maintain and improve an accessible data infrastructure to advance knowledge and awareness of the region's housing stock and demographic characteristics.
- Explore the Met Council's ability to use Met Council-owned land to support affordable housing development, especially in identified Transit-Oriented Development areas.
- Provide data and best practices to encourage all levels of government to identify opportunities for publicly owned land to be made available for affordable housing [where appropriate](#).
- Explore opportunities for Metro HRA to expand capacity for programs that increase the ability for voucher holders to build wealth and access the housing of their choice as their economic situation changes.
  - [Proactively engage American Indian and Black voucher holders in wealth building strategies and any potential homeownership programs.](#)
- Explore the potential for a Met Council role in monitoring [changes in](#) ownership of rental housing properties in the region.
- In partnership with Environmental Services, seek opportunities to defray the costs for manufactured home communities to connect to the wastewater system.

**Plan:**

- Provide data reflecting [the need an allocation](#) of ~~Affordable Ownership Housing Need to~~ local governments to [plan inform planning](#) for the development of low-income affordable ownership opportunities based on cities' and townships' existing deficit of affordable ownership options.
- Require that local comprehensive plans specify the development and preservation tools they will seek to use or continue to use throughout the decade to meet their local [need for low-income affordable ownership options homeownership need](#).
- Require that local governments, ~~in their comprehensive plan update~~, identify tools they will seek to use or continue to use to create [a variety of housing types and tenures across all income levels in their comprehensive plan update](#).
  - ~~o~~ [Housing types can include low-income](#) cooperative, shared ownership, mixed-tenure, or ownership opportunities, including preservation of manufactured housing and development of townhomes, small multifamily, and accessory dwelling units.
  - [Rental housing opportunities to meet the community needs can include larger units for larger family sizes, single room occupancy options, or other types of rental units not adequately provided by the housing market.](#)

**Partner:**

- Increase collaboration with local and county housing organizations to prioritize and fund programs that increase, through development or preservation, all affordable housing tenures (rental, cooperative, limited and/or full homeownership).

- Support [the](#) convening of a regional conversation to reduce barriers across state, regional, county, and city affordable housing funding programs.
- Participate in local, regional, and state conversations and initiatives supporting the rehabilitation and preservation of all types of affordable housing.
- [Partner with American Indian organizations to develop technical assistance on homeownership assistance on pathways and programs to homeownership and communicate these to regional partners in order to increase understanding of the pathways to American Indian homeownership programs.](#)
- 

Draft

## Section 2: Dignity and Decency

### Aging housing infrastructure

The deficit of affordable housing needed in the region requires the preservation of existing housing stock. Preservation of housing, especially affordable housing, can mean both physical upgrades and maintenance of housing, as well as the preservation of affordability commitments or lower-cost housing options. Affordable housing includes directly subsidized affordable housing units and unsubsidized affordably priced housing units, not directly supported by local, state, or federal funding and often referred to as Naturally Occurring Affordable Housing (NOAH). Preservation of affordability often means securing or extending long-term commitments to participate in an affordability program (for example, Low Income Housing Tax Credits).

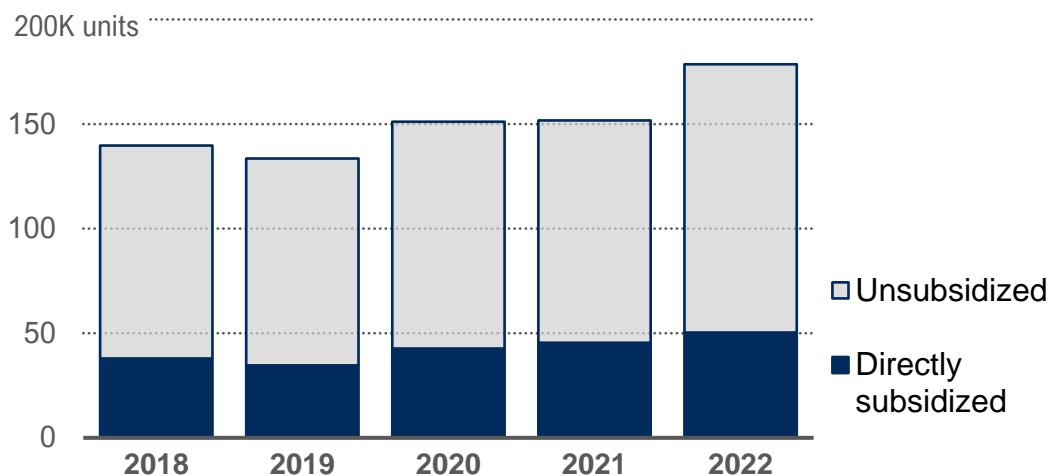
### What is unsubsidized affordable housing?

Housing that receives funding from federal, state, or local government programs that reduce the cost of housing for low- and moderate-income residents is considered **subsidized housing**. Housing may be subsidized in many ways, including tenant rent vouchers, downpayment assistance for homebuyers, reducing interest on a mortgage, financial support to reduce operating costs, and providing tax-credits to encourage investment in low- and moderate-income housing.

Housing that does not receive government program funding is considered **unsubsidized housing**. Specifically, unsubsidized affordable housing often has rents lower than market rates and affordable to low- to moderate-income households. This unsubsidized affordable housing is often referred to as NOAH (Naturally Occurring Affordable Housing) and is the most common form of affordable housing in the region. Over 70% of housing units that are affordable to households earning less than 60% AMI are unsubsidized, NOAH units.

### Most existing housing affordable at/below 60% of area median income is unsubsidized

Figure 1-11. Housing units affordable at/below 60% Area Median Income (AMI) by subsidy status, 2018-2022



Source: Metropolitan Council analysis of existing housing units using for the 7-county region CoStar commercial property data (only multifamily properties with five or more units are included) and HousingLink STREAMS data, 2018 - 2022. Directly subsidized refers to



publicly-funded rental housing and rental units with direct subsidy from federal, state or local level sources that requires long-term rent restriction.

The role of unsubsidized affordable units within the rental housing market is important to consider in parallel to the development of new affordable housing units considering the small share of new development that is affordable. Only 11%<sup>54</sup> of newly constructed units in the seven-county region are affordable to low-income renter households. Additionally, the majority of all affordable housing units, 70%, are older housing units that are privately-owned and unsubsidized, making unsubsidized affordable housing the largest supply of housing for low-income renters.<sup>55</sup> Considering the large need for affordable housing, preservation of unsubsidized affordable units can help meet ongoing needs for affordable housing in the region, especially as federal, regional, and local housing subsidies and grants to build new affordable units are becoming increasingly competitive.

Affordable housing is not always maintained to a safe standard or required to remain affordable over time. In our engagements with residents in the region, some residents referred to their unsubsidized affordable housing units as feeling unsafe or becoming increasingly more expensive.<sup>56</sup>

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*“As I lived in an apartment for nearly 9 years after I first came to the US, this place was unsafe in terms of the living condition and unsafe in terms of violence. I only lived there because it was more affordable for my family”*

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57

Overall, the regional housing stock is in good condition compared to many of our peer regions, yet housing with delayed necessary maintenance and repairs and decades-long disinvestment still exists. Policies and programs are needed at the regional and local level to support and prioritize preservation, improvement, and modernization of our aging housing infrastructure. As of 2022, half of all housing units were built before 1980.<sup>58</sup> Many of these properties are facing substantial maintenance needs for major systems such as roofing, windows, mechanical, and plumbing in addition to routine maintenance and upkeep which can be prohibitively expensive. Many property owners of rental housing lack the full amount of financial capital to keep these properties affordable without falling into disrepair. These unsafe units either remain on the rental market as is or are sold to investors who update the properties and put them back on the market at high rents. When these unsubsidized affordable units are lost,

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<sup>54</sup> Met Council Affordable Housing Production Dataset, 2018-2022, 7-county region permitted housing units.

<sup>55</sup> Met Council NOAH research using CoStar and HousingLink STREAMS data for the 7-county region. 2022.

<sup>56</sup> 2050 Housing Policy Plan Community Exchange Sessions Engagement Report & Affordability Limits Survey Results

<sup>57</sup> Quote from an engagement participant of the World Youth Connect Young Leaders Collaboration - 2023 Quote from an engagement participant of the World Youth Connect Young Leaders Collaboration - 2023

<sup>58</sup> U.S. Census Bureau, American Community Survey (ACS). 15-County MSA. 2022 ACS 5-Year Estimates. Data summarize tenure of occupied housing units.

through sale, renovation, and/or conversion to market rate or luxury apartments, tenants can be displaced.

Preserving these units from potential loss is imperative to mitigating displacement in the region. Any loss of affordable units in the market offsets the already lagging production of new affordable housing, increasing the challenges of locating stable, affordable housing for any displaced tenants. In recent years, local governments and housing agencies have grappled with addressing deferred maintenance and safety of buildings, putting greater focus on improving tenant rights, rewriting crime free ordinances, and seeking desperately needed funds from the state legislature.

Despite a coordinated and strong effort at the regional and state level to prevent the loss of more affordable housing, the region is at risk of losing affordable units as their commitments expire. Throughout the region, many long-time subsidized affordable housing properties are reaching the expiration of their required affordability term. Due to the high cost of deferred and routine maintenance, maintaining affordability beyond the initial commitment period is often challenging, and some affordable housing property owners decide to sell to the open market or to let a subsidy contract expire rather than face the costs of maintaining affordability. This can lead to displacement of residents and intensify the need for affordable units by decreasing the number of affordable units available on the market.

Preservation and maintenance of existing housing stock can combat the growing deficit of new affordable units for cities and townships, while providing housing choices closer to jobs and community amenities. This provides opportunities for residents to remain in the neighborhoods in which they already reside and feel connected to, as well as opportunities to move into housing that is appropriate to their needs and preferences.

## An older population

The considerations and needs of the older population are not new, but with demographic trends, a clearer picture is emerging of the increasing housing needs of ~~this~~the older population, particularly regarding ~~housing~~ cost-burden, affordability, ~~physical accessibility~~, and access to services.

The region is aging rapidly. ~~Met Council local forecasts indicate more~~More than 22% of the population will be over the age of 65 in 2050, compared to 14% in 2020. Many older households, ~~49.48.5%~~49.5%, will be individuals living alone, with many needing some level of support services as they age. Additionally, the region has an increasing older population of color. ~~By, by~~By 2050, 28% of people 65 and older will be Black, American Indian, or a person of color<sup>59</sup>, compared to ~~119.4%~~11.9% in 2022.<sup>60</sup> Older individuals and households of color experience compounded challenges with access ~~to~~and cost of housing. Many Black, American Indian, and households of color experience a lower rate of homeownership, and lower wealth accumulation than white households. These demographic shifts and the sheer size of the older population will create increasing challenges for housing affordability, disability accommodation, and independent living.

The population is, on average, living longer, which can correlate with higher healthcare costs and the need for accessibility accommodations for longer periods of time than ~~in previous years, before~~. In 2022, ~~68.3%~~68.3% of residents over the age of 75 ~~were~~are not receiving institutionalized care but ~~experienced~~experience challenges with vision, hearing, mobility, personal care or daily tasks.<sup>61</sup> The number of households that will require some kind of institutionalized or specialized assistance will increase as the region's older population continues to increase ~~through~~by 2050. The increasing costs for supportive services and care, compounded by the shortage of laborers in the healthcare market, has made accessing safe age-restricted housing competitive, and expensive.

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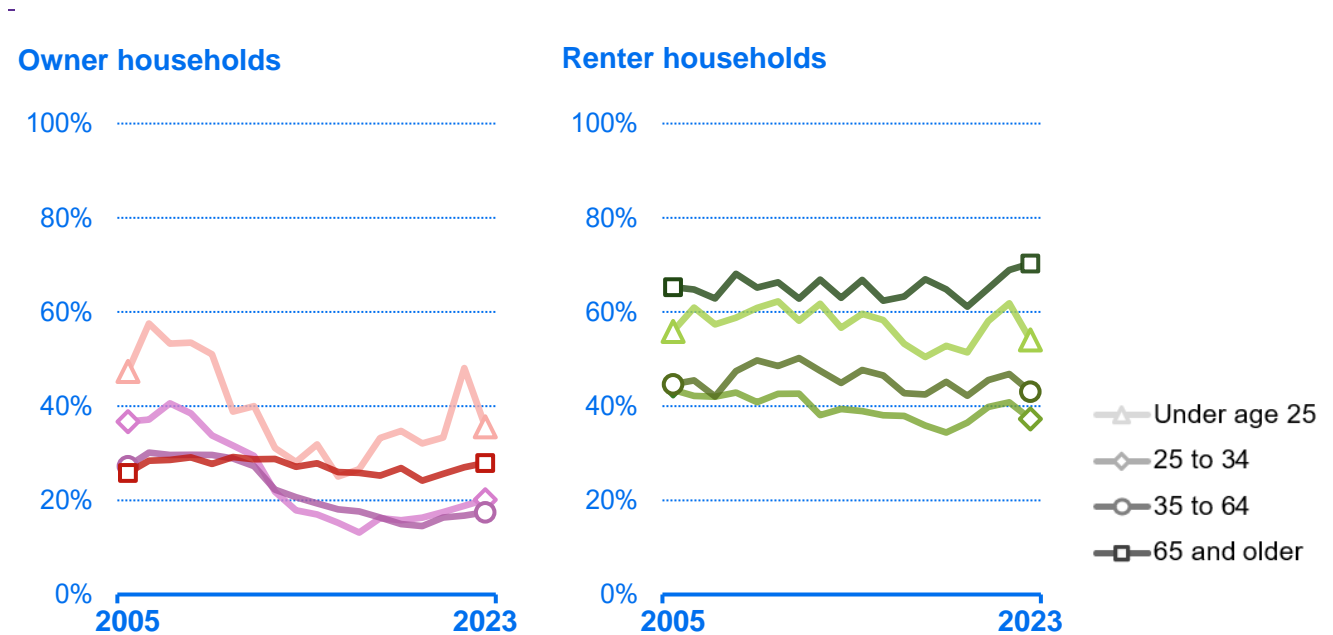
<sup>59</sup> [Met Council, 2050 Preliminary Local Forecasts, April 2023.](#)

<sup>60</sup> [Met Council, Regional Forecast to 2050 \(April 2023\), American Community Survey \(ACS\), 2022 ACS 5-Year Estimates.](#)

<sup>61</sup> [U.S. Census Bureau, American Community Survey \(ACS\), 2022 ACS 5-Year Estimates, 2022, 15-county region.](#)

**Older and younger Over one-third (34%) of households are more likely to experience housing cost burden**

Figure 1-12. Share of metro households experiencing housing cost burden by tenure and age of householder



Source: U.S. Census Bureau, American Community Survey, one-year summary files, 2005 to 2023. Data summarize the 15-county MSA. Cost burden refers to households that are spending at least 30% of their monthly income on housing.

Nearly one-third (32%) of households ~~someone~~ over age 65 in the region are housing cost-burdened.<sup>62</sup> With housing becoming increasingly cost prohibitive and limited in supply, many households with older people are choosing to stay in their current houses longer. This may result in deferred home maintenance as households with older residents are forced to balance the safety of their living environment with undertaking a large cost for home repairs~~repair~~ or accessibility upgrades. A household’s choice to age in place, by living in their housing longer, also constrains homebuying opportunities for other households looking to buy a home in the market. There is also an increasing proportion of the older population that does~~do~~ not own their home. Housing cost~~Cost~~ burden for older households is particularly severe among those who rent, with nearly 60~~61.2~~% of renter households headed by someone over age 65 paying more than 30% of their income on housing.<sup>63</sup> For these households, especially with a fixed income, any increase in household costs may lead to housing instability or loss.

<sup>62</sup> U.S. Census Bureau, American Housing~~Community~~ Survey (AHS), 2021, 7-county region ACS~~ACS~~, 2022 ACS 5-Year Estimates.

<sup>63</sup> U.S. Census Bureau, American Community Survey (ACS), Five~~Five~~, 2022 ACS 5-Year Estimates, 2023, 15-county MSA.

Between 2030 and 2040 the region will have an additional 11,000 older adults that will need some kind of institutionalized living arrangement (skilled nursing, memory care, hospice etc.).<sup>64</sup> Collaboration with other government agencies, advocacy groups, and financiers to coordinate on the need for substantial subsidy for these units will be ever more necessary to meet the need of our aging community.

### Aging housing infrastructure

The deficit of affordable housing needed in the region requires the preservation of existing housing stock. Preservation of housing, especially affordable housing, can mean both physical upgrades and maintenance of housing, rehabilitation and repairs when necessary, as well as the preservation of affordability commitments or lower cost. Affordable housing includes directly subsidized affordable housing and unsubsidized affordably priced housing, not directly supported by local, state, or federal funding and often referred to as Naturally Occurring Affordable Housing (NOAH). Preservation of affordability often means securing or extending long-term commitments to participate in an affordability program (for example, Low Income Housing Tax Credits).

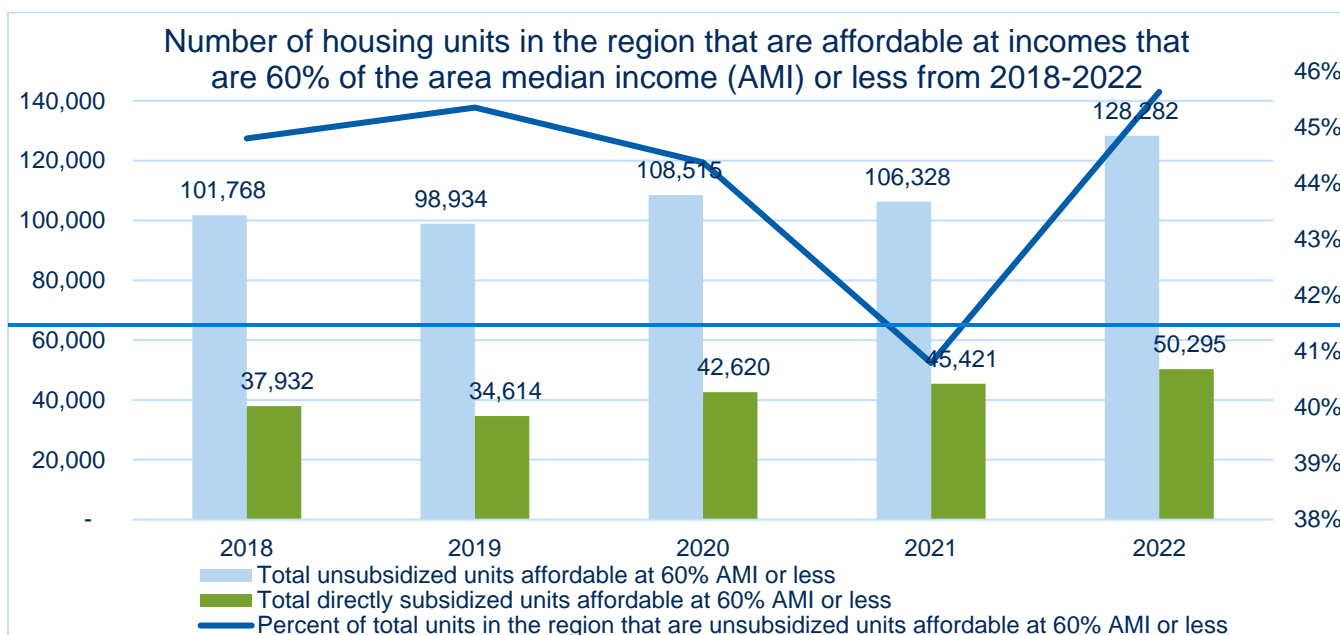


Figure 12: Number of housing units in the region affordable to incomes at or below 60% AMI – Number of all housing units in the region that are affordable to households with median incomes of 60% of the area median income or less<sup>65</sup> broken out by directly subsidized units and unsubsidized units. The line in the chart depicts the percentage of unsubsidized units affordable at 60% AMI or less of all units in the region regardless of affordability. Note: This only includes multi-family units which are properties that have 5

<sup>64</sup> Metropolitan Council staff analysis of U.S. Census Bureau data (2020 Census, Demographic and Housing Characteristics file; 2018-2022 American Community Survey Five-year Public Use Microdata Sample). U.S. Census Bureau, Current Population Survey (via IPUMS-CPS)

<sup>65</sup> in 2024 60% of area median income is \$74,520 more information can be found here: [2024 Ownership and Rent Affordability Limits – Metropolitan Council \(metro council.org\)](#)

or more units. The spike in 2022 is most likely related to the increase in area median income in 2022. Source: CoStar property data from 2018 to 2022 and HousingLink STREAMS data.

The role of unsubsidized affordable units within the rental housing market is important to consider in parallel to the development of new affordable housing units. Only a small portion, around 11%, of newly developed units is affordable to low-income renter households.<sup>66</sup> It is estimated that of all rental housing with rents affordable to households earning 60% AMI or less, over 70% of the units are privately owned and unsubsidized, making unsubsidized affordable housing the largest supply of housing for low-income residents.<sup>67</sup> Preservation of unsubsidized affordable units can help meet ongoing needs for affordable housing in the region, especially as federal, regional, and local housing subsidies and grants to build new affordable units are becoming increasingly competitive.

Unsubsidized affordable units make up a large portion of the affordable housing in the region, but are not always maintained to a safe standard, or required to remain affordable over time. In our engagements with residents in the region, some residents referred to their unsubsidized affordable housing units as feeling unsafe or becoming increasingly more expensive.<sup>68</sup>

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*“As I lived in an apartment for nearly 9 years after I first came to the US, this place was unsafe in terms of the living condition and unsafe in terms of violence. I only lived there because it was more affordable for my family.”*

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Overall, the regional housing stock is in good condition compared to many of our peer regions, yet housing with prolonged deferred maintenance and decades-long disinvestment still exist. Policies and programs are needed at the regional and local level to support and prioritize preservation, improvement, and modernization of our aging housing infrastructure. As of 2022, half (50.3%) of all housing units were built before 1980. Many of these properties are facing substantial maintenance needs for major systems such as roofing, windows, mechanical, and plumbing in addition to routine maintenance and upkeep which can be prohibitively expensive. Many property owners of rental housing lack the full amount of financial capital to keep these properties affordable without falling into disrepair. These unsafe units either remain on the rental market as is or are sold to investors who update the properties and put them back on the market at high rents. When these unsubsidized affordable units

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<sup>66</sup> Met Council. Affordable Housing Production Dataset. 2018-2022.

<sup>67</sup> Met Council NOAH research using CoStar and HousingLink STREAMS data—2022

<sup>68</sup> 2050 Housing Policy Plan Community Exchange Sessions Engagement Report & Affordability Limits Survey Results

<sup>69</sup> Quote from an engagement participant of the World Youth Connect Young Leaders Collaboration—2023 Quote from an engagement participant of the World Youth Connect Young Leaders Collaboration—2023

are lost, through sale, renovation, and/or conversion to market rate or luxury apartments, tenants can be displaced.

Preserving these units from potential loss is imperative to mitigating displacement in the region. Any loss of affordable units in the market offsets the already lagging production of new affordable housing, increasing the challenges of locating stable, affordable housing for any displaced tenants. In recent years, local governments and housing agencies have grappled with addressing deferred maintenance and safety of buildings, putting greater focus on improving tenant rights, rewriting crime-free ordinances, and seeking desperately needed funds from the state legislature.

Despite a coordinated and strong effort at the regional and state level to prevent the loss of more affordable housing, the region is at risk of losing affordable units as their commitments expire. Throughout the region, many long-time subsidized affordable housing properties are reaching the expiration of their required affordability term. Due to the high cost of deferred and routine maintenance, maintaining affordability beyond the initial commitment period is often challenging, and some affordable housing property owners decide to sell to the open market or to let a subsidy contract expire rather than face the costs. This can lead to displacement of residents and intensify the need for affordable units by decreasing the number of affordable units available on the market.

Preservation and maintenance of existing housing stock can combat the growing deficit of new affordable units for cities and townships, while providing housing choices closer to jobs and community amenities. This provides opportunities for residents to remain in the neighborhoods in which they already reside and feel connected to, as well as opportunities to move into housing that is appropriate to their needs and preferences.

### **Accessible housing**

Historically, the need for accessible housing was often considered through the context of the needs of an aging population, including for increased mobility assistance and support. However, accessible ~~Accessible~~ housing must consider people of all ages and all ability levels to provide necessary accommodations to carry out daily care tasks, work, and live a stable, healthy, independent life. Minnesota has a unique approach with its coordinated state Olmstead Plan, which aims to ensure that disabled Minnesotans live full lives of inclusion and integration in their chosen communities.<sup>70</sup> Allowing all disabled residents in our region to choose where to live necessitates the development of truly accessible housing, and modifications to our existing building stock to make it possible for residents ~~people~~ to have a choice.

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<sup>70</sup> [Minnesota Olmstead Implementation Office. About the Olmstead Plan.](#)



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*“Why does it cost more to make things more accessible for everyone. Putting in an accessible ramp can be \$13,000. In certain counties there are grant programs, but there is too long a waitlist”*

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71

Within the region, there are approximately ~~380,394~~~~371,285~~ residents living with disability, accounting for nearly 10.42% of the regional population.<sup>72</sup> Additionally, more than ~~4068.3~~% of the region’s residents aged 75 or older that are not receiving institutionalized care have trouble with vision, hearing, mobility, personal care, or daily tasks.<sup>73</sup>

-These residents may require housing that is accessible or provides specialized services. Currently there are units in the region that meet accessibility requirements, but not enough to meet the need in the region. New housing developments are required to provide a minimum number of units to meet state accessibility requirements, but these units are not always prioritized for occupation by a resident living with a disability.

State guidelines set minimum accessibility requirements for accessible housing units. ~~However,~~ ~~however~~ the requirements are often not enough to meet the needs of residents. There have been increasing efforts to expand or go beyond the state minimum requirements through policy and program updates. For example, as of 2023, housing built using Minnesota state Housing Infrastructure Bonds must meet detailed accessibility requirements, which include both physical and sensory accessibility features. Accessibility modifications are necessary features for many households with disabilities. These modifications can be expensive and burdensome to retrofit a housing unit after development, particularly when being left to individual households to complete and constructing new units to meet required standards often increases construction costs. Utilizing design strategies that incorporate accessibility more universally and without significant structural changes when constructing new units can mitigate any potential cost increases. Continued commitment to expanding upon these efforts to go beyond the minimum state requirements for both accessibility features and the number of dedicated accessible units must be a priority in the development of all new housing.

The current accessibility needs of the region’s residents, compounded with increasing needs as the region’s population ages, mean we must expand the supply of housing options accessible to people with disabilities. These options must go beyond the current requirements and encourage the use of Universal Design. Universal design goes beyond state minimum accessibility standards and holistically

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~~71 Quote from an engagement participant of the Metropolitan Center for Independent Living group – 8/23/23 Quote from an engagement participant of the Metropolitan Center for Independent Living group - 8/23/23~~

~~72 American Community Survey (ACS). 2022 ACS 5-Year Estimates.~~

~~73 U.S. Census Bureau. American Community Survey (ACS). 5-Year Estimates. 2023. 15-county MSA. In this dataset, disability is defined as a respondent reporting any of the following: hearing difficulty, vision difficulty, cognitive difficulty, ambulatory difficulty, self-care difficulty, or independent living difficulty. Cognitive, ambulatory and self-care difficulty only consider people over age 5.~~

incorporates livable, comfortable, resilient standards in design. It results in spaces that are welcoming to people of all abilities and ages, including people with [mental illness, physical, intellectual, developmental mobility, cognitive](#), hearing, and visual disabilities.

All residents should be able to not only access housing, but housing with proximity and access to their unique needs. This includes access to health care, education, employment, transportation, parks and nature. Universal design is not only imperative to residential design, but also to public and recreational areas, prioritizing accessibility to all residents regardless of ability. Promoting housing development with universal access features ensures that people with disabilities have greater opportunities for housing choice and removes barriers often caused by the built environment.

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*“I need somewhere where there is 24-hour support available, but I also want to be as independent as possible”*

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74

Obtaining housing that meets residents’ needs that is also affordable is a crucial issue for people with disabilities, as 43.4% of people with disability experience housing cost burden.<sup>75</sup> Households with disabilities may have no or low incomes or are limited by a fixed income due to the need to qualify for programming and support services to meet needs and accommodations. The challenges to secure and maintain safe affordable housing when living with a disability are evident with a high proportion of adults experiencing homelessness in the region that have a disability. Most recently, an estimated 49% of the region’s homeless population reported having a physical health condition [in the last year](#).<sup>76</sup>

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<sup>74</sup> - Quote from an engagement participant of The Arc Minnesota group - 6/28/23

<sup>75</sup> U.S. Census Bureau, American Housing Survey (AHS). 2021. 7-county region. Disabilities – All Occupied Units

<sup>76</sup> [Wilder Research. Minnesota Homeless Study Issue Brief. June 2024.](#)

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*~~“Fast track housing vouchers for 24-hour care and have two-bedroom apartments so that the caregiver can be there.”~~*

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*“Fast track housing vouchers for 24-hour care and have two-bedroom apartments so that the caregiver can be there.”*

77

Project-based vouchers and other subsidized housing programs may prioritize units targeted to assist low-income households with disabilities, but the need for accessible units stretches far beyond the current supply of these programs. The location of accessible units is important, with many residents needing to live in areas with access to transit. However, in many transit-accessible neighborhoods, lower-density (1-4 unit) neighborhood development styles and land use guidance [doddes](#) not easily accommodate accessibility features, whereas single-family home styles that are more accessible tend to be located in areas with less transit access. Residents with disabilities, regardless of income, age, and household size should be able to live in a home that is a safe and healthy environment and provides access to the services and accommodations for their needs, in communities throughout our region.

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<sup>77</sup>- Quote from a participant of The Arc Minnesota group - 6/28/23

## Housing stability as a foundation

As existing and new challenges around ~~steady~~ access to safe, affordable, and dignified housing in the region are approached and addressed, it is important to acknowledge the ways that stable housing supports resident health and ~~wellbeing~~~~well-being~~. The built and natural environments where people live, work, and play impact the health of the region's residents. Housing is an important component to residents' neighborhoods and living environments and is considered a social determinant of health, a non-medical factor influencing physical and mental health.<sup>78</sup> There are multiple connections between housing and health including the impacts of housing affordability, housing stability, physical housing conditions, and the surrounding neighborhood environment.<sup>79</sup> The ~~specific~~ connections between housing stability and health show that stable housing is a foundation for improving household health outcomes, reducing homelessness, and providing a platform to build stability in other areas of residents' lives.

~~Although housing~~~~Housing~~ instability and homelessness ~~may look different in different areas, these issues exist in all areas of~~~~continues to be an issue across~~ the seven-county region. Experiencing homelessness can mean a resident is living in shelters, sleeping on someone else's couch, doubling up, in transitional housing, living in a hotel or motel, or sleeping outside.~~region~~. Despite a 7.5% decrease from 2018 in the number of individuals experiencing homelessness in the seven-county region, in 2023, there were 6,254 individuals counted experiencing homelessness (in shelter, outside, on transit, or temporarily doubled up) on a single night in the seven-county region.<sup>80</sup>

In the seven-county region, Minnesota 72% of adults experiencing homelessness reported having a chronic~~have a~~ physical health condition in the last 12 months, significant, mental illness in the last two years, or substance use disorder in the past two years.<sup>81</sup> In general, individuals experiencing homelessness have higher rates of disease such as depression, hypertension, cardiovascular disease, or Hepatitis C~~hepatitis~~. They may face a combination of multiple health issues or disabling conditions, as well as having increased exposure to communicable diseases, violence, and malnutrition.<sup>82</sup> Additionally, when~~Those experiencing homelessness also have increased mortality rates.~~<sup>83</sup> When residents do not have stable housing, it can be harder to manage existing health conditions or recover from an illness. Those experiencing homelessness also have increased mortality rates. The rate of death is three times higher for all people experiencing homelessness in Minnesota and five times higher for American Indian people experiencing homelessness as compared to the general Minnesota population<sup>84</sup>

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<sup>78</sup> U.S. Department of Health and Human Services. [Healthy People 2030 – Social Determinants of Health](#).

<sup>79</sup> [Health Affairs. Health Policy Brief. June 2018.](#)

<sup>80</sup> [Wilder Research. 2023 Minnesota Homeless Study Counts Data Tables. March 2024.](#)

<sup>81</sup> [Wilder Research. Minnesota Homeless Study Issue Brief. June 2024.](#)

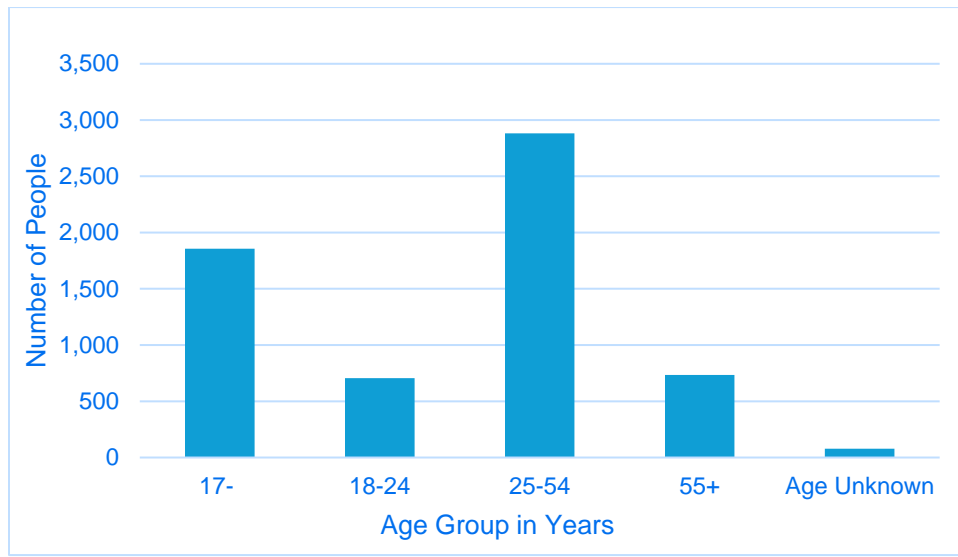
<sup>82</sup> [National Health Care for the Homeless Council. Homelessness and Health Fact Sheet. February 2019.](#), [National Alliance to End Homelessness. Health and Homelessness. December 2023.](#)

<sup>84</sup> [Minnesota Department of Health. Minnesota Homeless Mortality Report, 2017-2021. November 27, 2023.](#)

Although anyone can be at risk of housing instability, ~~low~~lower-income households and households of color face more challenges to ~~maintain housing~~maintaining stability. Black, African American, African and American Indian individuals make up a larger portion of the population experiencing homelessness in the region compared to their overall population size within the region.<sup>85</sup> The challenges of housing stability ~~are~~also disproportionately ~~affect~~affecting youth in the region. Young people aged 24 and younger make up over 40% of the population experiencing homelessness in the seven-county region.<sup>86</sup>

**Young people are overrepresented in the population of people experiencing homelessness**

*Figure 1-13. The number of people counted as experiencing homelessness by age group in the seven-county region in 2023.*



Source: Wilder Research, 2023 Minnesota Homeless Study. Note: 78 people counted experiencing homelessness are categorized as "age unknown" because demographic data were not reported or were unknown.

Proportionally, older adults (aged 55 and over) currently experience homelessness at much lower rates than younger people (aged 24 and less) in the seven-county region. However, forecasts show significant growth for the older adult population (aged 65 and over) in the next decade. This is expected to lead to significant increases in the cost of shelter, healthcare, and other long-term care needs for this population.<sup>87</sup> Similar to local, regional, and national efforts to address homelessness today, how we plan for the future needs of the older adult population will have lasting impacts on the wellbeing of residents. These impacts may include the rates of avoidable disease, premature disability, and mortality.

<sup>85</sup> [Wilder Research. 2023 Minnesota Homeless Study Counts Data Tables.](#)

<sup>86</sup> [Wilder Research. 2023 Minnesota Homeless Study Counts Fact Sheet. March 2024.](#)

<sup>87</sup> [Actionable Intelligence for Social Policy – University of Pennsylvania. The Emerging Crisis of Aged Homelessness. 2019.](#)

Of all residents experiencing homelessness in the [seven-county](#) region, [almost](#) 18% are not in a formal shelter.<sup>88</sup> Although emergency shelter plays an important role in our housing system, it can be inaccessible, may not be culturally responsive, is not present in all areas of the region, and may not be safe for all residents. Due to these limitations and other challenges faced by those experiencing homelessness, informal settlements have been used as ~~an option for~~ shelter across the seven-county region. A harm reduction approach is needed ~~infor~~ government and community responses to informal settlements and the challenges faced by those living in informal settlements.

Housing instability can look different for different households, can be impacted by different factors, and can last for different durations of time. [Housing instability can include](#) ~~Even~~ shorter-term [housing](#) instability such as moving frequently, formal and informal evictions, ~~falling~~ [getting](#) behind on rent, or doubling up. [These situations](#) can affect household ~~wellbeing~~ [well-being](#) by increasing stress, anxiety, and depression. These challenges can lead to disruptions in employment, education, medical care, and access to other social services. There are many reasons residents may move more frequently. However, lower-income households are more likely to move frequently and may be forced to rent substandard housing. Very ~~low~~-income individuals are the ~~most vulnerable~~ residents [most at risk of](#) housing instability, and they rely heavily on informal housing arrangements which can mean being subject to moves that were not planned. In 2022, 87% of households in the region were living in the same housing unit as the previous year, but only 78% of very low-income households were living in the same unit as the previous year.<sup>89</sup>

In 2022, following the end of the Minnesota eviction moratorium that had been in place during the COVID-19 pandemic, the number of evictions [for the year](#) in the region were the highest they had been since 2013, and eviction rates continued to rise, surpassing the 2013 rate in 2023.<sup>90</sup> Because the most common reason for eviction filing in the state post pandemic was nonpayment of rent, these rates rising above pre-pandemic levels suggest that residents are facing more financial challenges than they did in the years leading up to the pandemic.<sup>91</sup>

Beyond the immediate instability caused by an eviction action, evictions can be a significant barrier to accessing housing again in the future. Even if a resident was not evicted, the eviction action can stay on a resident's record, visible to property owners on a tenant screening assessment when applying for future housing opportunities.

Despite evidence-based housing models and interventions to reduce homelessness, increase housing stability, and reduce hospitalization—such as permanent supportive housing and, more specifically, the Housing First approach—more resources are needed.<sup>92</sup> Programs and supportive services have not been funded at the scale required to address current needs.

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<sup>88</sup> [Wilder Research. 2023 Minnesota Homeless Study Counts Data Tables.](#)

<sup>89</sup> U.S. Census Bureau, American Community Survey (ACS). 5-Year Estimates. 2022. 7-County region..

<sup>90</sup> [Evictions in Hennepin County - Dashboard. Evictions in Minnesota.](#)

<sup>91</sup> [HOMELine. Eviction Filing Rates a Year After the Eviction Moratorium. July 12, 2022.](#)

<sup>92</sup> [MN Management and Budget. Minnesota Inventory. mn.gov/mmb/results-first/inventory](#)

[Supportive housing, affordable housing paired with home and community-based services for those who have chronic mental or physical health conditions, can include access to healthcare, mental health supports, substance use supports, or other services that help people get into and stay in their housing.](#)<sup>93</sup> [Supportive housing is an important intervention, and a sector of housing that faces challenges that could worsen the landscape of homelessness if not addressed. Due to challenges including increased cost of services, increased insurance costs, increased complexity or severity of health conditions requiring specialized services, system challenges with the referral process for units, a lack of affordable units, cost of repairing aging infrastructure, a lack of funding for operations and property management, displacement from current supportive housing and those not able to access supportive housing risk facing homelessness and relying on systems and institutions not equipped to address their needs. It is estimated that there is a shortage of 15,375 supportive housing units in the state of Minnesota, and the subpopulation with the largest need for supportive housing is the aging population \(3,982 units\), followed by those in mental health institutional settings \(1,788\), and those experiencing chronic homelessness \(1,300\).](#)<sup>94</sup> [Without providing adequate integrated housing and health support through these units, residents are faced with cycling through alternative institutions and systems that can diminish the health, stability, and wellbeing of residents while putting a significant financial strain on public resources.](#)

Having a stable place to live is an important component of an interconnected system with other supports necessary for people to thrive in their communities. Important interventions to reduce housing instability and prevent displacement include low-barrier direct assistance for housing (emergency assistance and long-term subsidies), eviction prevention programs, foreclosure assistance, partnerships that allow for low-barrier access to support services, increased tenant protections, rent stabilization policies, supports for those with disabilities, supports for residents facing domestic violence, youth- and family-focused supports, programs that ensure safe living environments like rental licensing programs and code enforcement, climate disaster relief, and emergency shelter options. Despite the increased cross-sector collaboration and community-wide investment needed to address housing instability, more interventions and investment are needed to allow all residents in the region opportunities for stability and the improved health benefits that come from safe and stable housing.

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<sup>93</sup> [Center on Budget and Policy Priorities. Supportive Housing Helps Vulnerable People Live and Thrive in the Community. May 2016.](#)

<sup>94</sup> [Corporation for Supportive Housing. Supportive Housing Need in the United States. 2024](#)



### OBJECTIVE 3: STABILITY

Stable, affordable, and dignified places to live are available to everyone, especially those experiencing housing insecurity and homelessness.

**Policy: Develop programming and support local, regional, and state policy that makes it less likely for residents in the region to experience housing instability and homelessness, with focused support for people who are experiencing homelessness and housing insecurity.**

#### Actions

##### Provide:

- Livable Communities Act programs prioritize funding housing projects that serve residents who are or have experienced homelessness and/or incorporate supportive services.
- Improve outreach and work to simplify access and reduce barriers to Met Council rental assistance programs.
  - [As part of developing outreach efforts, partner with American Indian community organizations to target new voucher holders, including through programs like Bring It Home.](#)
- Increase the capacity to connect with individuals using transit as shelter (via Housing Action Team and program partners) to find appropriate housing options and supports.
- Offer technical assistance for local communities to develop and refine programs that provide housing stability, including partnerships with education systems and social services providers.
- When using Met Council-owned land for development, seek opportunities to prioritize housing options accessible to residents experiencing housing instability and/or voucher holders.
- Develop best practices and technical assistance to support local tenant protection policies, specifically around rent stabilization and eviction.
- Support continued participation in project-based subsidy programs by engaging property owners and emphasizing the community benefits of participation.
- Prioritize developments that incorporate supportive services for allocating project-based vouchers.
- Prioritize American Indian-led organizations for funding and partnerships when serving American Indian [Peoplepeople](#).

##### Plan:

- [Plans should include any available data about homelessness and need for shelter in the community and define how the city will address housing instability.](#)
- ~~Require local comprehensive plans to identify tools the local government will seek to use or continue to use to meet the need for stabilizing services and shelter.~~
- Continue to apply the creation of newly constructed High Priority Homeless units towards a local government's allocation of Future Affordable Housing Need.

##### Partner:

- Collaborate with counties, Community Action Partnerships, Continuums of Care, ~~and schools,~~ [and other partners](#) on funding sources and priorities for ending homelessness in the region.
  - [The Met Council will identify opportunities for American Indian organizations to apply for funding through its partnerships with organizations such as Continuums of Care and the Fair Housing Implementation Council \(FHIC\).](#)
- Continue collaboration with state agencies via Minnesota Interagency Council on Homelessness.
- Engage with people with lived experience of homelessness to guide Met Council policies, programs and plans and compensate participants who serve in a consulting role.

- Convene partners throughout the region to set goals and address the need for shelter as a regional issue.
- Increase the capacity of partnerships with community organizations, housing authorities and schools to develop place-based supportive services and programming (such as Homework Starts with Home) to assist voucher holders with achieving stability in a place of their choice.

#### **OBJECTIVE 4: QUALITY**

Affordable housing is built and maintained to a high standard, ensuring safety and accessibility for all residents.

**Policy: Support and incentivize development, preservation, and maintenance of affordable units of all types that provide residents a safe, dignified, and healthy place to live.**

#### *Actions*

##### **Provide:**

- Increase prioritization for affordable housing preservation and improvement in Livable Communities Act funding criteria.
- Offer technical assistance to local governments and counties on housing preservation and maintenance programs, policies, and practices.
- Develop opportunities to remove disincentives for voucher holders to report life, health, and safety issues to Metro HRA.
- Provide a clear preference in scoring Livable Communities Act housing development projects that exceed the Minnesota Housing state-required minimums that units be designed and constructed to meet accessibility requirements.
- Prioritize the development of accessible units incorporating universal design in Met Council grant programs.
- Support the development of affordable age-restricted housing options at various care and service levels, with priority for households that have historically had less access to wealth-building opportunities.
- Inform state building code updates to encourage construction of more affordable, maintainable, high-quality, safe, and climate-resilient homes.
- Promote the use of housing code enforcement or rental licensing as tools to maintain unsubsidized affordable housing.
- Partner with Met Council Environmental Services to develop a process to prioritize low-income and historically overburdened households in the allocation of the Private Inflow and Infiltration (I/I) Grant Program.
- Track unsubsidized affordable housing in the region and share data with local staff to monitor changes over time and identify areas and/or properties for preservation.
- Research and provide local governments with technical assistance to identify local policy barriers to accessible development.
- [ExploreSeek](#) opportunities to find new sources of funding to be used to prevent buildings from going into disrepair or becoming unsafe.

##### **Plan:**

- Consider applying the affordable preservation and substantial rehab of affordable housing units either set to expire or in a state of disrepair towards a local government's allocation of Future Affordable Housing Need.

- Require the local need for accessible housing units to be considered in local level plans.
- Require the local need for affordable age-restricted housing options at all service levels be considered in local level plans.
- Require that local governments identify local-level preservation tools ~~be~~ they will seek to use or continue to use in local comprehensive plans.
- Require local comprehensive plans to identify the use of [tools such as](#) tax abatement, fee waivers, or other locally available financing tools they will seek to use or continue to use to encourage the maintenance and preservation of unsubsidized affordable housing.

**Partner:**

- Participate in local, regional, and state conversations and initiatives implementing and/or supporting tenant protections prioritizing accessible, safe, and healthy housing.
- Partner with organizations around the region to provide best practices on program design or partnerships for local preservation of [unsubsidized naturally occurring](#) affordable housing to ensure incentives are well-designed for improving or maintaining housing quality and affordability.
- Partner with community organizations to develop resources, and access to legal support when needed, to ensure people have continued access to quality living environments.
- Work with partners in advocacy and public funding, such as HousingLink and Minnesota Housing, to monitor potential properties nearing their federal subsidy expiration, and explore providing assistance for preservation strategies.
- Partner with nonprofit providers to promote tenant and landlord rights and responsibilities and support renter initiatives.
- Cultivate relationships with landlords participating in housing choice voucher programs to support positive tenant-landlord relationships.

## Section 3: Connection and Wellbeing~~Well-being~~

### Homes, not just housing

A safe and stable home is more than just a building. Social and cultural support and robust neighborhood environments with access to amenities are also important for people to lead flourishing lives. Per Minnesota state statute 473.145, the Metropolitan Council has a role, through the regional [development guide](#)~~Development Guide~~, to recognize and encompass social needs in addition to the physical and economic needs of the region.<sup>95</sup> It is important to address regional housing-related issues that go beyond the physical components of housing to support and encompass social needs that can be influenced by neighborhoods, physical environments, and residents' social [and historical](#) connections within communities.

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*"I'd like to live near amenities, restaurants, convenience stores . . ."—that's in an urban area."*

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96

Access to amenities ~~is a part of also contributes to~~ having a home where residents can ~~grow and~~ lead healthy [and robust](#) lives. This includes access to schools, jobs, green space, grocery stores, cultural sites and spaces, healthcare, and social services, which all support the health and [wellbeing](#)~~well-being~~ of residents. [In engagement, residents of the region shared walkable](#)~~Walkable~~ and pedestrian-friendly neighborhoods, [access to](#) community places to gather and exercise, ~~and~~ access to reliable transportation support access to amenities that influence health, community connectedness, and access to economic opportunities.

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*"Cookie cutter houses and houses on large lots are not an efficient use of undeveloped land. Encouraging more dense development, keeping housing and in one area, and making areas more walkable [are desired goals]."*

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<sup>95</sup> [Sec. 473.145 MN Statutes](#)

<sup>96</sup> - Quote from an engagement participant of The Arc Minnesota group - 6/28/23

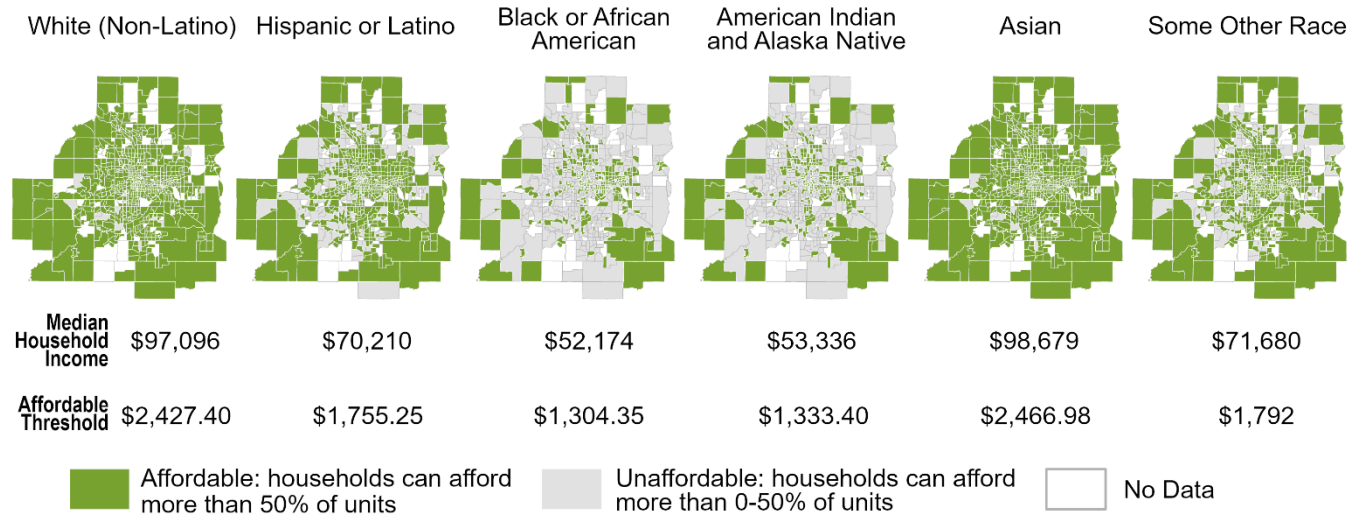
<sup>97</sup> [Quote from 4-H Final Presentation - 5/17/23](#)

*“Accessible healthcare, right near the building. As elders, we need more accessible healthcare.”*

However, not all residents have the same regional mobility, access to all geographic areas, or choice in where to live due to regional disparities. For example, Black, African American, and American Indian households have less economic-based housing choice than white households, significantly limiting their options to live in areas where they can have the same access to neighborhood amenities and other connections afforded to households of other races and ethnicities.

**Housing choice is more limited for some racial and ethnic groups based on rental affordability**

*Figure 1-14. Maps of the ability of different racial and ethnic groups to live in a census tract based on the regional median income of that racial group in 2022 and the median rent of the census tract in 2022.*



Source: American Community Survey (ACS), 2022 ACS 5-Year Estimates. Note: Census tracts with no data are due to the lack of a large enough sample size of rental units to generate a reliable median rent number. Affordable threshold calculated as 30% of gross monthly household income. Source: American Community Survey (ACS), 2022 ACS 5-Year Estimates.

As a result of development, community policies, or investments in the region, low-income and communities of color are more likely to face displacement, an involuntary removal, loss of home, or loss of sense of belonging as the result of an economic, social, or physical change. Therefore,

<sup>98</sup> Quote from an engagement participant with the Leech Lake Twin Cities Office - 7/26/23

[identifying/prioritizing](#) those who are most affected by these issues and at risk of displacement is imperative in preserving social and cultural connectedness in communities.

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*“Everyone should have space for cultural practices and community centers”*

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99

A sense of community, social and cultural connectedness, and having agency and independence in housing allows ~~for~~ residents to have safe and stable homes. Strengthening and preserving community connectedness also goes beyond physical infrastructure. Having access to strong social support systems allows opportunities for residents to maintain independence in the community, prevents social isolation, and builds inclusive communities. This also includes access to digital connectedness.

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*“A community center in each neighborhood”*

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100

For residents at risk of losing their homes due to the high cost of housing, displacement can also cause a loss of social connections to neighbors, community organizations, places of worship, and local businesses leading to additional loss of support and opportunities based on built personal networks.<sup>101</sup> As a result ~~of this impact on social and other outcomes~~, coordinated displacement prevention and mitigation programs are needed. As an example, emergency rental assistance during the COVID-19 pandemic was shown to be an important intervention to support short-term housing stability and financial ~~wellbeing/well-being~~.<sup>102</sup>

All residents deserve to have agency in their lives and living situations as well as the support needed to help obtain and maintain their housing. For renters, health and housing stability is supported by local tenant rights and protections paired with relationships between property owners, managers, and tenants that are conducive to building dignified living spaces for residents of the region.

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<sup>99</sup> Quote from an engagement participant with the Leech Lake Twin Cities Office - 7/26/23

<sup>100</sup> Quote from a Housing Choice Voucher participant (Circle Pines) - 10/18/23

<sup>101</sup> [Center for Urban and Regional Affairs – University of Minnesota. The Diversity of Gentrification: Multiple Forms of Gentrification in Minneapolis and St. Paul. January 2019.](#)

<sup>102</sup> [Minnesota Housing Partnership. Emergency Rental Assistance During the COVID-19 Pandemic Report. May 2023.](#)

[Joint Center for Housing Studies, Harvard University. The Short-Term Benefits of Emergency Rental Assistance. June 2022.](#)

## Repairing historic and ongoing harm

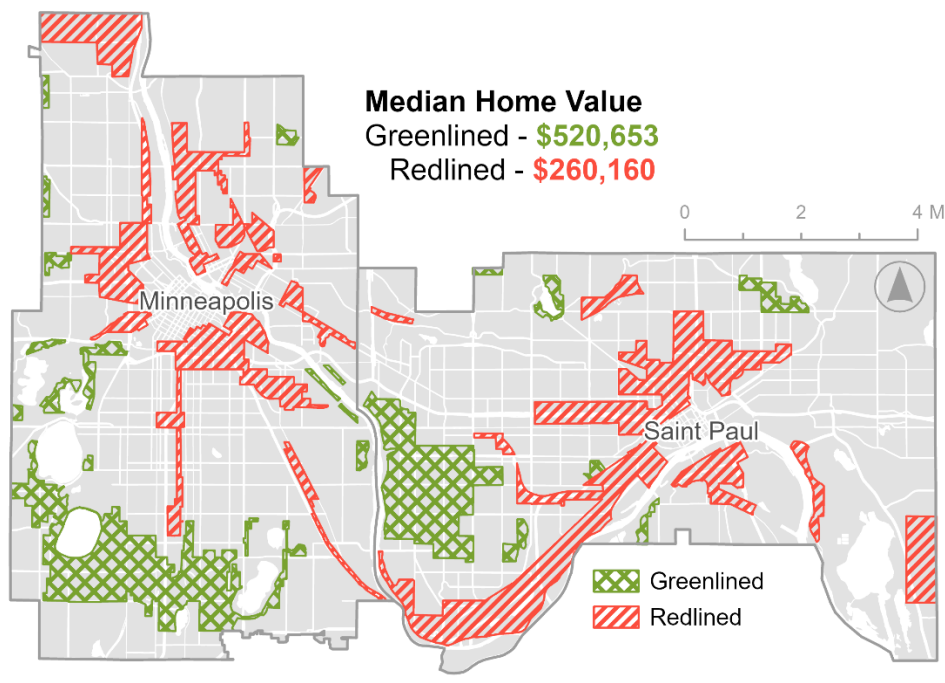
Minnesota and the seven-county region have a long, and ongoing history of discrimination and displacement of Black, American Indian, and other communities of color. American Indian communities have been forcibly removed from this region's land through genocide, broken treaties, and other exclusionary policies. Violent removal by the U.S. Government displaced American Indian Tribes across the nation, state, and region. This resulted, resulting in harmful impacts and erasure still present today.

A large cause of displacement has been the use of housing policies and practices by local governments, residents, and institutions as formal and informal methods to keep communities white and/or homogeneous and create economic opportunities for white residents while perpetuating exclusion of communities of color. Throughout the 1900s, racial or ethnic restrictions on housing deeds, redlining, discriminatory lending practices, and destruction of communities due to highway construction were among the practices, policies, and urban planning decisions that prevented Black and Brown people from purchasing homes, building generational wealth, and living in areas of investment.

Historically, communities throughout the region were redlined, preventing access to homeownership finance and generational wealth-building opportunities for non-white residents. This furthered, and furthering neighborhood segregation. Many inequitable economic, social, environmental, geographic, and health impacts of redlining are still evident today.

### Median home values differ in redlined and greenlined areas of Minneapolis and Saint Paul

*Figure 1-15. Map of the median home value in redlined areas and greenlined areas of Minneapolis and Saint Paul in 2023.*



Source: Redlined and greenlined areas map: University of Richmond Digital Scholarship Lab, Mapping Inequity project. Greenlined" areas refer to the areas given the "best" (Grade A) rating by the Homeowner Loan Corporation (HOLC), and "redlined" areas refer to the areas given the "hazardous" (Grade D) rating by HOLC. The parcel data comes from the Metro Regional Parcel dataset which is updated quarterly from the seven county parcel data. In Saint Paul, the median home value for greenlined areas (Grade A) is \$468,202.59, and the median home value for redlined areas (Grade D) is \$257,743.82 for 2023. In Minneapolis, the median home value for greenlined areas (Grade A) is 573,101.50, and the median home value for redlined areas (Grade D) is \$262,576.35 for 2023.



Today, formerly redlined areas often still have lower [homeland](#) values,<sup>103</sup> ~~as well as~~ lower rates of tree cover,<sup>104</sup> reduced access to green space,<sup>105</sup> and higher amounts of air pollution.<sup>106</sup> People of color continue to suffer from the compounded effects of exclusion that are visible through interrelated health and wealth disparities. ~~For example, exclusionary~~[Exclusionary](#) policies and disinvestment, ~~like redlining, have led to the individuals living in those areas having~~ ~~lead to~~ higher rates of asthma,<sup>107</sup> ~~disparities in life expectancy,~~<sup>108</sup> and increased ~~and~~ exposure to extreme heat ~~having an especially harmful impact on~~[that continue to be higher among](#) communities of color.<sup>109</sup> Due to the racial wealth gap in the region, Black, American Indian, and people of color face greater barriers in moving into in-demand neighborhoods with high quality schools, increased access to amenities, higher property values, and spaces that promote healthy living. ~~Although redlining maps focus on areas of Minneapolis and Saint Paul, similar disparities can be seen in suburban areas due to the history of racial covenants across the region.~~<sup>110</sup> ~~Racial covenants were clauses placed in property deeds to prevent people from buying, occupying, and renting property.~~<sup>111</sup> ~~This method of discrimination contributed to the generational wealth gap and benefited white households.~~

The construction of highways in the region, notably I-94 and I-35, disproportionately and intentionally destroyed cultural [connections](#), communities, and homes. The destruction of these communities was a mass displacement event, forcing households to relocate, severing well established connections in [the](#) community, and reducing access to homeownership opportunities.

Racial covenants are no longer enforceable. ~~Redlining, redlining~~ is now prohibited. ~~And, and~~ highways have been constructed. However, the legacy of these racist policies has lasted decades, perpetuating exclusion and discrimination for generations of residents. As a result of these housing and planning policies, Minnesota residents of color continue to face [pressures of](#) displacement ~~pressures~~ in the form of gentrification. The cumulative impacts for the region's Black and American Indian households will need to be intentionally addressed to reduce inequities present today.

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<sup>103</sup> [Rashawn, R., Perry, A., Harshbarger, D., Elizondo, S., and Alexander Gibbons. "Homeownership, racial segregation, and policy solutions to racial wealth equity." September 2021.](#)

<sup>104</sup> [Hoffman, J.S. Hotter, Wetter, Sneezier, & Wheezier: Present-day Environmental Disparity Among HOLC Neighborhoods, Mapping Inequality: Redlining in New Deal America.](#)

<sup>105</sup> [Eatchel, R. Beyond the Lines: Comparing Redlining's and Greenlining's Lasting Legacy in the Twin Cities Land Values, Urban Heat Islands, and Environmental Quality. October 2023.](#)

<sup>106</sup> [Lane, H., Morello-Frosch, R., Marshall, J., and Joshua Apte. Historical Redlining Is Associated with Present-Day Air Pollution Disparities in U.S. Cities.](#)

<sup>107</sup> [Meier, H. Redlining and Health, Mapping Inequality: Redlining in New Deal America.](#)

<sup>108</sup> [National Center for Health Statistics. Life Expectancy at Birth for U.S. States and Census Tracts, 2010-2015.](#)

<sup>109</sup> [Our Minnesota Climate. Disproportionate heat risks for communities of color.](#)

<sup>110</sup> [Please refer to Mapping Prejudice for information on racial covenants across the region.](#)

<sup>111</sup> [Eatchel, R. Beyond the Lines: Comparing Redlining's and Greenlining's Lasting Legacy in the Twin Cities Land Values, Urban Heat Islands, and Environmental Quality. October 2023.](#)

## More extreme weather events & climate

Due to climate change, extreme weather events such as record-setting droughts, floods, and heat waves have increased over the last decade. As the frequency and intensity of these events increase, existing and new housing construction must be resilient to future climate impacts.

As the Met Council moves to support climate adaptive housing across the region, it is important to note that not all households start from the same place. Historically, environmental and climate effects have had a disproportionate impact on low-income households and households of color. Today, [6745%](#) of households of color live in Environmental Justice areas of concern, compared to [3245%](#) of white households [in the seven-county region.](#)<sup>112,143</sup> The overrepresentation of households of color in [Environmental Justice](#) areas of concerns is due to ~~both~~ intentional exclusion from areas with ~~fewer~~ negative environmental impacts, the concentration of affordable housing in areas exposed to higher levels of negative environmental and climate impacts, and the historical concentration of sources of pollution and contaminated sites in areas where households of color live. Health factors relating to physical environments impacted by climate change, environmental justice areas, and other environmental harms include air quality, water quality, residential proximity to traffic, and overcrowding in housing. In Minnesota, rates of emergency department visits for asthma are two times higher among kids living in counties with higher poverty levels than the state average, and the likelihood of lead poisoning for kids is over two times higher among kids that live in neighborhoods with higher childhood poverty than neighborhoods with the state average poverty level.<sup>114</sup> American Indian and Alaska Native, Asian/Pacific Islander, Black, and Hispanic ~~or Latino~~ children have higher percentages of children living in poverty than white children in every county located in the seven-county region.<sup>115</sup> [The rates of white children living in poverty in each of the seven counties in the Metro region are between 2% and 5%, compared to the range of 17% to 41% poverty rates for Black children in these counties.](#)

A part of making sure that our aging infrastructure is resilient through 2050 is ensuring that the region does not pass the costs of climate change to the residents most at risk of health impacts. ~~Health~~ impacts can come from both the external environment and the interior or built environment. Building material choices [including the chemical composition of flooring, paint, countertops, insulation, and water pipes,](#)<sup>116</sup> [maintenance issues, other elements of physical building safety, and housing](#) quality

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<sup>112</sup> [U.S. Census Bureau, American Community Survey \(ACS\). 5-Year Estimates, 2018-2022. 7-county region. Households of color defined as all households that are not white non-Hispanic and white households defined as all white non-Hispanic households, MPCA areas of Environmental Justice concern census tracts and more information on equity data, including a mapping tool of MPCA Environmental Justice areas of concern can be found here: Equity Considerations Dataset - Metropolitan Council](#)

<sup>143</sup> [American Community Survey \(ACS\). 2022 ACS 5-Year Estimates.](#)

<sup>114</sup> [MN Department of Health. Public Health Data Access – Environmental Justice](#)

<sup>115</sup> [County Health Ranking and Roadmaps. Children Living in Poverty Report. 2021 Health Rankings Data](#)

<sup>116</sup> [Habitable Minnesota. Advancing Health and Equity through Better Building Products. May 2024.](#)

[issues/problems](#) can create negative exposures and health inequities in household living environments that can impact already-overburdened communities that face barriers to maintaining their health.<sup>447</sup>

Climate change also makes homes more vulnerable to localized flooding due to increased precipitation amounts and warming winters, [with rainfall on frozen ground](#). Housing units built in these flood areas are at a greater risk of damage from flooding and result in higher insurance rates for property owners.<sup>448</sup> Insurance premiums are increasing on average 26% annually, while decreasing coverage offered or requiring larger premiums to cover risks such as flooding. Renters are not exempt from these increases, as currently insurance costs represent 22% of monthly rent for an extremely low-income household.<sup>119</sup> This steep cost escalation of insurance puts a financial strain on existing affordable housing and creates a larger barrier for the financing and development of new affordable housing.

## Affordable housing and access to nature

Affordable housing units across the Twin Cities region tend to be located in cities or townships with lower average access to nature and associated health benefits as measured by NatureScore<sup>98</sup>, while market rate housing tends to be located in areas with a NatureScore indicating “abundant natural elements and nature exposure opportunities.” Affordable housing, particularly housing affordable at or below 60% AMI, tends to be located in areas with lower NatureScore values, indicating increased effort required to access nature.

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Housing affordable to households with median incomes of:	Difference from regional average NatureScore	NatureScore is a tool that measures the amount and quality of natural elements of a property or address. The data incorporates land classifications, park data and features, tree canopies, air, noise and light pollution. The regional average NatureScore across all census tracts is 81.85, a relatively high score due to the fact that the NatureScore is scaled to have a uniform distribution across all areas nationwide.
30% AMI or less	-2.59	
31-50% AMI	-3.18	
51-60% AMI	-.51	
61-80% AMI	+2.07	
Greater than 80% AMI	+6.08	

<sup>447</sup> [Habitat Minnesota. Advancing Health and Equity through Better Building Products. May 2024.](#)

<sup>448</sup> [New York Housing Conference. Affordable Housing Insurance Policy Brief. March 16, 2024.](#)

<sup>119</sup> [New York Housing Conference. The Alarming Risk of Rising Insurance Costs for Affordable Housing. Insurance Policy Brief. March 16, 2024.](#)

<sup>120</sup> [NatureScore \(https://www.naturequant.com/naturescore/\)](https://www.naturequant.com/naturescore/) is a tool that measures the amount and quality of natural elements at any address. A higher NatureScore value indicates a more “nature rich” environment with greater associated health benefits. NatureScore incorporates numerous measures of nature availability and quality, including land classifications, park data and features, tree canopies, air, noise, and light pollution. A preliminary analysis by Met Council staff found that the average NatureScore for all market rate housing units in the region is 85.12, the average for all affordable units is 80.7, and the average for units available at or below 60% AMI is 78.77

Figure 14: Average NatureScore for the location of all housing in the region by affordability—Source: NatureScore and Met Council affordable housing production dataset.<sup>121</sup>

Additionally, these homes often experience Affordable housing units and low-income households tend to be located in areas with less access to green space and lower tree canopy coverage, making them more susceptible to the urban heat island effect and higher temperatures. Rising average daily temperatures and increasing overnight low temperatures pose both health dangers to residents and physical threats to buildings. ~~Extreme~~Beyond health impacts, extreme temperatures also increase the need for air conditioning which can be a financial burden to power or install in older more affordable buildings. The aging housing infrastructure in the region also presents another challenge. As of 2022, Since 17.4% of the housing unitsstock in the region werewas built before 1950 and 50.3% before 1980. Older housing units likely lack and mostly lacks upgrades to insulation and more energy efficient systems due to the year they were built, so, energy costs will continue to rise for residents living in these units.<sup>122</sup> This creates an additional cost burden for residents, especially renters who often bear the cost ~~burden~~ of these energy inefficiencies despite having less control over the property in which they live.

These older buildings can also contain harmful chemicals and toxins within the materials used for building, such as asbestos and lead paint. Toxic building products can cause harmfulinflict significant chemical exposures to people throughout their lifetime. Households of color, low-income households, and children face the greatest risk to exposure toof toxic chemicals and pollution, and this exposure can lead to adverse health impacts.<sup>123</sup> It is important when maintaining existing housing, or building new housing, that healthy materials are used to protect resident health.

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<sup>121</sup> [NatureScore®—Determine the quality and quantity of natural elements for a location. \(naturequant.com\)](#)

<sup>122</sup> [U.S. Census Bureau, American Community Survey \(ACS\), Five 2022 ACS 5-Year Estimates, 2022. 15-county MSA.](#)

<sup>123</sup> [Habitable Minnesota. Advancing Health and Equity through Better Building Products. May 2024.](#)

## OBJECTIVE 5: CULTURAL CONNECTION AND ~~WELLBEING~~WELL-BEING

Everyone has access to homes, not just housing.

**Policy: Enhance residents' ability to keep their housing, amenities, health, social networks, and sense of belonging within their neighborhoods.**

### Actions

#### Provide:

- Lead the development of a tool to evaluate displacement risk factors and explore the implementation of this tool in Met Council grant programs.
- When allocating Met Council funds, prioritize place-based investments that implement displacement mitigation strategies in displacement risk areas, as identified by the Met Council.
- Livable Communities Act prioritizes ~~supports~~ community connection in scoring criteria.
  - Prioritize projects that preserve and/or add to the cultural landscape of the neighborhood the project is located in.
  - Prioritize culturally responsive approaches, such as interest-free and Individual Taxpayer Identification mortgage products, larger units for multi-generational housing, and community-designed housing projects.
- Provide guidance and best practices, within Met Council and with external partners, on anti-displacement mitigation strategies for investment projects in collaboration with the Blue Line Anti-Displacement Working Group, other similar groups, and other anti-displacement work across ~~the~~ Met Council divisions.
- Provide technical assistance to support development of community-level programs working to promote equitable access to stable housing such as downpayment assistance, affordable housing trust funds, and rent stabilization.
- Provide technical assistance and tools to be considered to support ways that the community can make efforts to enhance the social and economic capital of residents in newly constructed affordable and mixed income housing, such as mental health services, job training programs, and educational support.

#### Plan:

- Include the requirement of a community-based displacement risk assessment, developed by Met Council staff in collaboration with all Met Council divisions and community partners, for Met Council ~~owned~~ investments.
- ~~Require local plans to consider tools currently used, or that the community will seek to use, to enhance the social and economic capital of residents in newly constructed affordable and mixed income housing, such as mental health services, job training programs, and educational support.~~

#### Partner:

- Continue collaboration with the Blue Line Anti-Displacement Work Group, as well as with anti-displacement efforts of external community partners to ensure alignment in best practices across all ~~of the~~ Met Council's planning and operations.
- Engage with housing stakeholders such as neighborhood groups, nonprofits, and research organizations to align Met Council displacement risk assessment with other equity scorecards and anti-displacement tracking efforts around the region.

- Collaborate with partners to seek opportunities within ~~site-specific~~ Transit Oriented Development areas to support the development of affordable housing.
- Convene regional and local housing stakeholders including practitioners, funders, and advocates, to promote greater communication, and to refine policies and processes to respond to the housing needs of historically overburdened households throughout the region.

## **OBJECTIVE 6: EQUITY**

Repair historic and ongoing injustice in housing practices and outcomes.

**Policy: Limit the effects of historical injustices through reparative and community-centered action, and limit future disparities by shifting current policies to protect communities whose disparities are largest.**

### *Actions*

#### **Provide:**

- Continue to advance Metro HRA efforts to reduce barriers to access during the tenant screening process.
- Livable Communities Act grants will support projects that work to repair historical injustices and intentionally incorporate an equity component.
  - LCA supports equitable development policy with cities through the policy development program.
  - The Affordable Homeownership program continues to prioritize projects that increase ownership opportunities for historically excluded households, especially Black and American Indian households.
  - Priority for equity considerations in scoring are consistent across all LCA programs.
- Maintain a dataset for regionwide use with equity considerations for place-based decision making.
- Invest in and support projects and activities to advance fair housing in the region, such as the Fair Housing Implementation Council, fair housing training and resources, and other similar projects.
- Provide tenant protection policy workshops in partnership with a housing advocacy organization for local and county staff.
- Conduct a study on the risk of inaction of providing affordable housing opportunities on economic and social disparities of residents in the region.
- Support research and communication tools to address discriminatory lending practices, real estate steering, and other current and historical discriminatory practices limiting equitable housing choices.
- When engaging with residents, intentionally uplift historically underrepresented populations in decision-making and cocreating Met Council policy and processes.

**Plan:**

- Modify the Future Affordable Housing Need calculation to amplify the need [for](#) housing for historically excluded communities by more accurately considering economic ability of all households in allocation adjustments.
- ~~Maintain the Livable Communities Act requirement for grantees to adopt a fair housing policy and provide best practices in fair housing policy adoption to support local government efforts.~~
- Explore whether to require the adoption of a local tenant protections policy to be eligible to receive Livable Communities Act grants to support housing development.

**Partner:**

- Explore partnerships to research and develop alternative credit pathways, such as rent payment history, to support homeownership opportunities.
- In all the Met Council's housing work, develop respectful and meaningful partnerships with tribal governments and organizations, housing advocacy groups, homeless coalitions, particularly those that have majority Black, American Indian, people of color and low-income representation.
- Participate in the Fair Housing Implementation Council and provide both data tools and technical assistance.
- Convene local governments, housing organizations, and historically over-burdened communities to align communication and best practices to continue addressing racial and ethnic disparities in housing access.
- Participate in regional efforts to reduce barriers in state, regional, county, and city funding programs that limit the entry of new affordable housing developers, especially those with Black, American Indian, and people of color leadership.
- Explore partnerships to research and develop best practices for reparative housing action.



## OBJECTIVE 7: ENVIRONMENTAL JUSTICE

Housing in our region is resilient to climate change impacts and furthers environmental justice.

**Policy: Support the development, retrofitting, and maintenance of homes to create a climate-resilient future and improve health for residents in the region.**

### Actions

#### Provide:

- Livable Communities programs support the equitable development of, and policies to support, housing that adapts to and mitigates climate change in regional development.
  - Give funding consideration in Livable Communities Act grants to projects that use cost-effective energy-saving and decarbonization elements, promoted by Green Communities criteria, the Minnesota Sustainable Building Guidelines, or other green and sustainable building practices.
  - Prioritize energy efficiency, [water-efficiency](#), climate resilience, and decarbonization in preservation projects.
  - Share and promote green development and design resources with developers, [cities](#), and [townshipsecommunities](#) through Livable Communities program resources (for example, solar-ready, green roofs, landscaping, and model ordinance resources).
  - Livable Communities programs will prioritize [projects that reduce energy costsreductions](#) for households that are both energy cost-burdened and housing cost burdened.
- Provide climate mitigation and adaptation technical resources to local governments (for example, resources for extreme heat, shade, and energy) for multifamily housing projects to increase resilience and maximize the impact of limited resources.
- When allocating climate-action and/or energy-efficiency funds, prioritize directing funding to affordable housing and/or low-income households.
- Continue implementing energy-efficiency [and water efficiency](#) efforts for Met Council-owned housing units, including the purchase of energy [and water](#)-efficient equipment and supplies.
- Provide data for place-based decision making to prioritize affordable housing construction in areas that are less at risk for climate-change impacts.
- Identify key brownfield and infill sites for redevelopment and assist local governments to apply for brownfield cleanup grants.

#### Plan:

- Ensure the inclusion of utility costs in [Met Council](#) rent and ownership affordability limits.
- ~~Encourage local~~ [Local](#) governments, in their comprehensive plans, identify opportunities to direct energy-efficiency, weatherization, and decarbonization resources to low-income households and multifamily rental properties.
- [\\_\\_\\_\\_\\_](#)

#### Partner:

- Explore opportunities to access and align with federal and state funding that supports climate resilient housing production and preservation.
- Integrate the Met Council's Climate Action Work Plan commitments and strategies into housing policies and programming.
- Explore opportunities to partner with organizations to further implement environmental justice efforts in housing policy and programming.

## Section 4: Roles, Responsibilities, and Implementation

This section describes the key areas where this 2050 housing policy plan refines and builds upon existing Met Council policies and roles for the Council. It provides an overview of the available implementation tools for achieving the policies and actions in the first three sections of the plan, including how we will:

- Review comprehensive plans for meeting statutory housing requirements and for consistency with regional housing policy on the following areas:
  - Local Comprehensive Plans: Housing Needs (Future and Current)
  - Land Guided for Affordable Housing
  - Housing Implementation Plan
- Support housing development across the region
- Expand its role in providing technical assistance for housing
- Convene and partner to elevate dialogue around key regional housing issues

Specific local comprehensive plan requirements, along with tools, resources, and fact sheets for housing are contained in the Metropolitan Council's *Local Planning Handbook* and will be updated following adoption of Imagine 2050.

### Housing requirements for local comprehensive plans

Cities, townships, and counties in the seven-county region prepare local comprehensive plans every 10 years, as required by the Metropolitan Land Planning Act. These plans must include a housing element and a housing implementation plan. Local governments will begin this decade's round of local comprehensive plan updates following Met Council adoption of Imagine 2050 and the system and policy plans, including this Housing Policy Plan. Under the Metropolitan Land Planning Act, local comprehensive plans must include a housing element that:

- Contains standards, plans, and programs for providing adequate housing opportunities to meet existing local and regional housing needs;
- Acknowledges the [city or township's community's](#) share of the region's need for low- and moderate-income housing (the [Future Need](#)); and promotes the availability of land for the development of low- and moderate-income housing; and
- Includes an implementation section identifying the public programs, fiscal devices, official controls, and specific actions the [city or township community](#) will use to address their existing and projected needs (Minn. Stat. § 473.859, subs. 2 and 4)

The Met Council reviews updated local comprehensive plans based on the requirements of the Metropolitan Land Planning Act and the [Regional Development Guide](#) ~~regional development guide~~ (Imagine 2050 and the associated system and policy plans). [Cities and townships without forecasted sewer-serviced growth are still required to include a housing element in their plan and a housing implementation plan but are exempt from the requirements that depend on forecasted sewer serviced growth such as Future Need and Land Guided for Affordable Housing. The following subsections are a high level overview of the housing requirements for local comprehensive plans, more information will be supplied to cities and townships in the forthcoming Local Planning Handbook.](#)

### Future and current affordable housing need

#### *Future affordable housing need*

Under the Metropolitan Land Planning Act, local comprehensive plans must include:

“...a housing implementation program, including official controls to implement the housing element of the land use plan, which will provide sufficient existing and new housing to meet the local unit’s share of the metropolitan area need for low- and moderate-income housing.” (Minn. Stat. § 473.859, subd. 4)

To determine the need for affordable housing for each city and township with sewer-serviced forecasted growth, the Met Council calculates a “Future Affordable Housing Need” (“Future Need”) for each applicable jurisdiction (previously named the “Allocation of Affordable Housing Need,” or “Need”). The Future Affordable Housing Need serves as an objective prediction of the number of added low-income households through the decade from 2031-2040, for which the region will need to plan affordable housing. In that decade, the Met Council forecasts that our region will add 39,700 low-income households that will need affordable housing. The Future Need calculation measures future affordability demand and does not incorporate existing unmet demand for affordable housing.

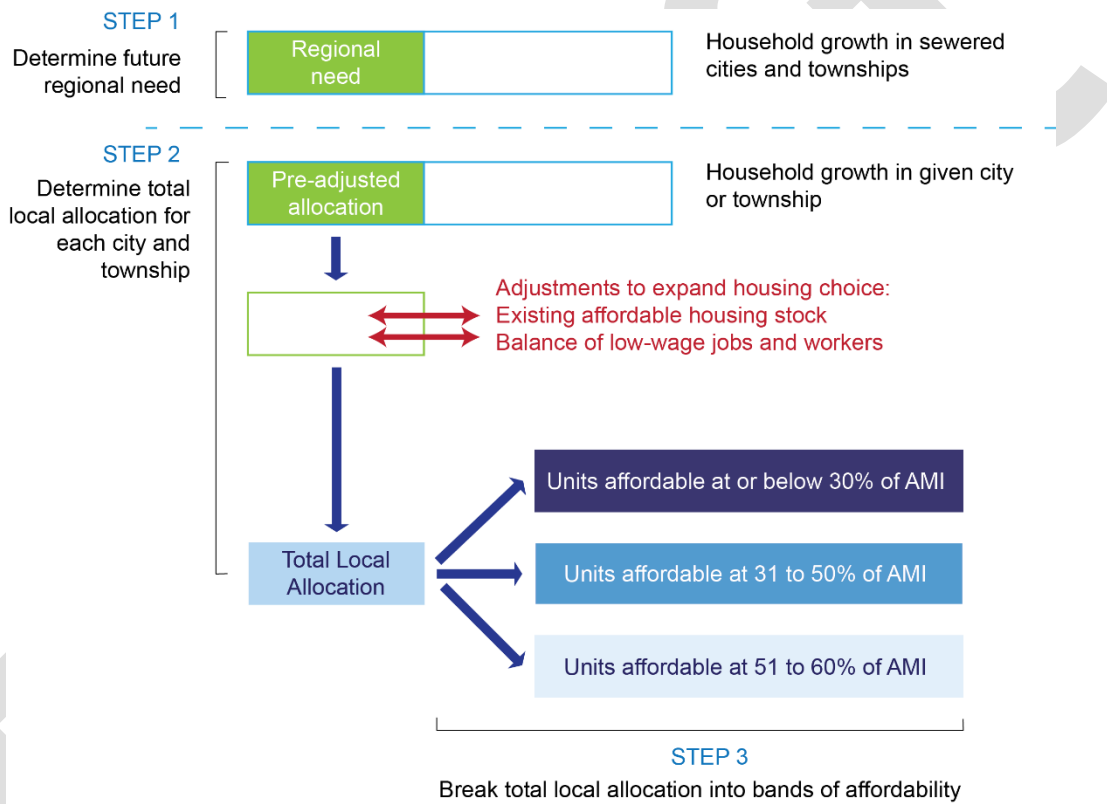


Figure 1-16: Overview of the allocation process for 2031-2040 Future Affordable Housing Need

The 2031-2040 Future Need calculation will focus on low-income households who will need housing affordable at 60% AMI or less, including specific bands of affordability at 30% AMI or less and 31%-

50% AMI.<sup>124</sup> This is intended to ensure that cities and townships are prioritizing the creation of deeply affordable housing. The lower overall [Future](#) Need numbers, compared to the prior decade, will enable cities and townships to take a more focused approach to meeting their Future Affordable Housing Need (*See more about how the Future Affordable Housing Need is calculated in Appendix C*). To continue to highlight the need for different affordable housing types such as townhomes, ownership options and larger units, this Met Council plan [will also require comprehensive plans to address](#)~~also includes a current housing need calculation, focusing on affordable~~ housing opportunities that fall within the 60-115% AMI range.

Local governments [with forecasted sewer serviced growth](#) are responsible for guiding adequate land at the minimum densities necessary to allow affordable housing development to meet their allocation of the region's Future Need, as detailed [in the \*Land Guided for Affordable Housing\* section below](#)~~below~~. The availability of land that can support affordable housing gives developers a variety of geographic choices to consider for affordable housing development. Building affordable housing across the region gives low-income households more viable options as to where they can afford to live.

### [Current Affordable Housing Need](#)

Ensuring the region is planning for enough additional housing units to meet Future Need only meets a portion of the total affordable housing need in the region. It is also necessary for cities and townships to address the current gaps in demand for affordable housing.

Under the Metropolitan Land Planning Act, local comprehensive plans must include a housing element that addresses existing/current, not just future, housing needs in the community. This current need must include the needs for increased affordable housing opportunities for the people who already reside in the city or township, as well as current regional [affordable](#) housing needs. The Met Council will provide an Existing Housing Assessment that will serve as the starting point for cities and townships to determine their current local and regional housing needs. Housing elements of local comprehensive plans will need to analyze their Existing Housing Assessments through the lens of local knowledge and priorities [in order](#) to identify clear, specific housing needs to be addressed in the Housing

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<sup>124</sup> In *Thrive MSP 2040*, the Future Need was measured in three income bands – 30% AMI or less, 31-50% AMI, and 51-80% AMI, with the largest share of needed affordable housing units at or below 60% AMI. Moderate income households (60-80% AMI) were included to highlight the need for different affordable housing types such as townhomes, detached housing, and manufactured housing, with the goal to encourage private-market development of more affordable options, increase the availability of larger units, and provide opportunities for ownership. However, in practice, data shows that many rental units that are not required to be affordable are inflating the 51-80% AMI category, and many cities and townships have exceeded the needed creation of housing [units](#) in the highest income band, while also failing to meet the largest demand in the region—for housing units affordable to households at 30% AMI or less. For the 2031-2040 decade, Future Need will have a more focused approach, creating a smaller overall goal for the region that focuses on the households who are most at risk for housing instability.

Implementation Plan. Local comprehensive plans must, at a minimum, contain an assessment of the following:

### Current Local Needs:

- Share of existing affordable housing within the following bands of affordability and tenures:
  - Rental: Less than 30% AMI, 31-50% AMI, 51-60% AMI, 60% AMI or greater
  - Ownership and co-operative: 50% or less AMI, 51-60% AMI, 61-80% AMI, 80%-115% AMI, 115% or higher AMI
- Share of rental and ownership housing in overall housing stock
- Split of detached, [manufactured homes](#), 2 to 4-unit multi-family, and larger multi-family housing
- Number of units of publicly subsidized housing
- Number of existing households at incomes at or below 80% AMI that are experiencing housing cost burden
- Land that is staged to be developed/redeveloped in each planning decade

### Current Regional Needs:

- Providing affordable housing opportunities that are accessible to households of varying abilities
- [Need for the maintenance and preservation of unsubsidized affordable housing](#)
- Households who are or are at risk of losing housing

To aid in planning for additional demographic-driven affordable housing types, the Council will also [require local governments to consider](#) ~~provide a breakdown of the~~ [need for](#) ~~Need by~~ the following sub-categories. Local governments will then be required to incorporate within their comprehensive plans potential tools that they will continue or seek to use throughout the decade to meet these needs ([For To learn more information about this identification process, please](#) see the section below titled *Housing Implementation Plan*).

- [The need for](#) ~~Number of needed~~ affordable ownership opportunities based on “homeownership ready” households at 80% AMI or below
- [The need for](#) ~~Number of needed~~ affordable housing units that are age-restricted or offer supportive services for older people

### Land Guided for Affordable Housing

Allocating [at this](#) Future Affordable Housing Need within the three bands of affordability enables local governments to focus on the kinds of affordable housing that are most needed in their community. This Future Need must be considered when guiding future land uses in local comprehensive plans. The Metropolitan Land Planning Act (Minn. Stat. § 473.858, subd. 2(c)) states that housing elements contain “land use planning to promote the availability of land for the development of low- and moderate-income housing.”

Land availability is measured in comprehensive plans by having enough land available for development or redevelopment guided at high enough densities to support the creation of affordable housing sufficient to meet a city or township’s Future Need. Higher density promotes the availability of land for affordable housing in several ways:

- Increased density [often](#) correlates with reduced costs of developing new housing by reducing per unit cost of land and fixed infrastructure. With limited resources for developing affordable housing, any mechanisms that reduce development costs can help promote affordable housing development.
- Increased density creates more housing units overall. Increasing the number of units on the market can still promote the availability of affordable housing by increasing the supply of all housing units.
- Sites with higher density signal to affordable housing developers where communities are more likely to support affordable housing proposals.

For context, of all multifamily units (greater than four units per property) built between 2014 and 2019 that were affordable at 60% AMI or less, the average project density was more than 56 units per acre.<sup>125</sup> Flexibility is an important part of housing elements, so the Met Council is proposing much lower minimum densities than this, as described below. However, we strongly encourage local governments to consider densities higher than these minimums in order to more realistically represent the density at which affordable housing is developed. We will provide technical resources to local governments to illustrate what different densities can look like in different kinds of city and township types and contexts.

Local governments [who have been allocated a Future Need](#) should guide an adequate supply of land at the following appropriate minimum densities to meet their Future Affordable Housing Need:

- Option 1: Guide sufficient land at a minimum density of 10 units/acre to meet the city or township's total Future Need.
- Option 2: Guide sufficient land at a minimum density of 12 units/acre to meet the Future Need for 30% AMI or less and a minimum density of 8 units per acre to meet the need at 31-60% AMI (the two higher bands of affordability)

These two options allow for flexibility in how a city or township guides land to meet the statutory requirements within the range of community characteristics in the region. Only enough land sufficient to address the Future Need is required to be guided. Additionally, if a city or township chooses Option 2 and has a demonstrated history of creating affordable units<sup>126</sup> at densities lower than eight units per acre, they may guide land at lower minimum densities (as low as 4-8 units/acre) when promoting land availability at the 51-60% band of affordability.

Cities and townships that do not guide an adequate supply of land at appropriate densities to meet their Future Affordable Housing Need will be considered inconsistent with Met Council policy and therefore will not be eligible to participate in or receive funding from the Livable Communities Act grant programs.

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<sup>125</sup> Met Council Affordable Housing Production dataset and Met Council Parcel dataset, 2020

<sup>126</sup> [Affordable units are defined as those affordable to households with incomes that are 60% of the area median income or less, more information can be found here: Ownership and Rent Affordability Limits - Metropolitan Council](#)



### *Credit for Land Guided for Affordable Housing*

Guiding land use is only part of the solution for creating affordable housing development opportunities. To incentivize the adoption of policy that facilitates the creation of new affordable housing units, local governments will have the opportunity to apply a credit towards their overall Future Need number and reduce their Land Guided for Affordable Housing obligation. This credit will apply to a local governments' total Future Need number, which would reduce the number of eligible acres a city or township would need to guide to meet the statutory requirements of their housing element. The Met Council will provide technical resources on what qualifying policies will count for this credit. Examples could include an inclusionary housing policy or collaboration with a community land trust.

A maximum of 15% of the local government's Future Need will be eligible for credit.

### **Housing Implementation Plan**

Local governments have a variety of tools at their discretion to encourage, incentivize, and even directly create affordable housing opportunities; guiding land at higher densities alone is insufficient to meet the existing and future needs of affordable housing.

The Housing Implementation Plan portion of a local comprehensive plan must identify a city or township's community's "public programs, fiscal devices and other specific actions to be undertaken in stated sequence" (Minn. Stat. § 473.859, subd. 4) to meet existing housing needs. ~~It must, and~~ clearly and directly link which tools will be used and in what circumstances, to explicitly address the housing needs previously identified. A successful Housing Implementation Plan will identify tools that the local government is already using, tools the local government will consider, and which tools the local government will commit to consider using to meet current and future local and regional housing needs. ~~As we did with Thrive MSP 2040, the Met Council will continue to provide technical assistance to help local governments identify and direct their resources. Complete Housing Implementation Plans do not have to commit to using every available tool to meet all of their housing needs but must identify specific actions and consider all reasonable resources.~~

~~This~~In addition to these requirements, this round of comprehensive plan updates will require that local governments identify three specific housing needs that represent the greatest needs ~~offer~~ their community and identify the tools they will commit to using to address these three needs throughout the planning decade. Complete Housing Implementation Plans do not have to commit to using every available tool to meet all their housing needs but must identify specific actions and consider all reasonable resources.

As with Thrive MSP 2040, the Met Council will continue to provide technical assistance to help local governments identify and direct their resources. The Met Council will provide a list of eligible ~~commitment~~ tools that can fulfill these requirements by community designation ~~in order~~ to best represent the different abilities and conditions of cities and townships in addressing housing issues. The Local Planning Handbook will also be provided as a resource.

~~We will provide local planners with a list of recognized tools and resources to support affordable housing development.~~ We will not require that a city or township adopt any particular tools, with the exception of the requirement to address the top three housing needs identified by the local government. The city or township must describe which tools it will implement and describe the sequence of or conditions for their implementation. ~~Additionally, the city or township must identify the current portion of local discretionary funding that is going to housing programs.~~

Cities and townships will be asked to ~~annually~~ complete a Housing Action Plan annually. The Housing Action Plan is a series of narrative questions that ask how a city or township is progressing ~~toward~~



meeting their goals identified in their comprehensive plan. These questions are distributed through the [annual Housing Policy and Production Survey](#), ~~which is~~ administered by Met Council housing staff. <sup>127</sup> [The Housing Action Plan contains very open-ended questions that ask cities and townships to report on efforts made at the local level towards meeting their city or township's housing goals. This requirement does not mean that cities and townships must have made specific progress in meeting their housing goals.](#)<sup>128</sup> A city or township's failure to report on progress towards their housing goals through [this existing statutory requirement](#) ~~the Housing Action Plan~~ could result in barriers to a city or township's ability to receive funding from Livable Communities Act programs (Minn. Stat. 473.254, Subd. 2).

Local comprehensive plans should be clear, transparent policy documents that provide road maps to address housing needs for planners, local leaders, developers, and residents alike, and allow city and townships to hold themselves accountable for using all available tools and resources to meet local, regional, and long-range housing needs. This Housing Policy Plan and the technical resources that will follow will provide guidance to ensure that cities and townships coordinate their efforts to meet current and future housing needs and address regional and local housing issues.

## **Met Council supporting housing development**

### **Local Housing Incentives Account, Livable Communities Act**

The Livable Communities Act (LCA) program (Minn. Stat. §§ 473.25 – 473.255) is a voluntary, incentives-based program that supports the development goals of both the Met Council and cities in the region. As of 2024, a suite of nine different grant programs provides funding to cities partnering with private developers and consultants to develop projects and policies that align with regional priorities. LCA programs prioritize and align with regional housing policy goals in several ways; creating more housing choice, supporting living wage job creation, and connecting jobs, housing, and regional amenities to create a more equitable region.

To participate in LCA, cities [and townships](#) must adopt affordable and lifecycle housing goals and participate in the Local Housing Incentives program. Additionally, cities need to have adopted a Fair Housing Policy to receive grant funds if awarded. The LCA website offers resources and sample policies for cities to create a Fair Housing Policy.

Through the LCA Policy Development grant program, cities [and townships](#) can receive funding to develop policies that will further LCA goals and impact physical development. To advance housing policy initiatives, this grant program financially supports increasing density allowances, adopting inclusionary zoning, and setting environmental standards for building projects, among other policies.

Each of the grant programs prioritizes deeply affordable housing, affordable housing serving a special population, and affordable housing that includes on-site resident services. The Affordable Homeownership program specifically addresses racial disparities in homeownership opportunities, while all LCA programs place an emphasis on racial equity in development outcomes.

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<sup>127</sup> [Met Council Housing Policy and Production Survey](#)

<sup>128</sup> [Met Council Housing Policy and Production Survey](#)

## Expanded Technical Assistance

The Met Council recognizes that local governments will continue to be the experts on needs at the local level and emerging needs among their residents. We will seek opportunities to support local governments through access to relevant data and technical assistance on regional housing issues and solutions. In this Housing Policy Plan, we commit to expanding the technical assistance we provide to local governments to support the local comprehensive planning process and the effective implementation of housing policies and programs.

The region is developing housing, specifically affordable housing, in new areas of the region where cities and townships have not had as much experience adopting affordable housing policies and programming. The Met Council recognizes local staff capacity constraints, and so will offer expanded technical assistance that will lead to stronger housing elements of comprehensive plans as well as support housing development in cities [and townships](#) with little experience in working with affordable housing developers or adopting affordable housing policies and programming.

In addition to providing technical assistance, the Met Council researches and generates expertise on subjects about which [that](#) communities are seeking a deeper understanding. We will provide a regional perspective on the strategies, challenges, and opportunities that are facing all communities in the region. Some of the subjects we have identified in this plan for the Met Council to pursue more research on include:

- “Missing Middle” (small and medium multifamily, and attached single-family homes)
- The impacts of housing instability on the region
- Connections between affordable housing income limits and residents’ social and economic experiences
- The risk of inaction of meeting the housing needs of the region
- Alternative credit pathways

The Met Council can also play a significant role in sharing best practices developed by other organizations around the region, state, and nation. Rather than replacing work done by other leaders in these areas, we will seek opportunities to amplify the work being done around the region as well as support the continuation of this work. Topics identified within the plan’s actions include:

- Anti-displacement
- Tenant protections
- Programs that expand regional housing choice
- Uses for new affordable housing funding
- Housing preservation and maintenance
- Climate resilient housing practices
- Fair Housing

Met Council staff will continue to serve as a resource [for](#) communities seeking research and best practices on housing strategies, tools, and opportunities. In addition to the commitments made in the actions of this plan, research and resources to assist with local program and policy development may include topics such as:

- Manufactured housing
- Homelessness and instability
- Rental quality regulation
- Housing preservation

- Reparative actions
- Decarbonization

Another area we have identified for expanded technical assistance is community engagement. Meaningful community engagement continues to be a challenge for governmental entities, including the Met Council, even as the importance of meaningful community engagement is better understood. Conducting meaningful engagement is an area of practice that will require continuous learning, evaluation, and improvement.<sup>129</sup>

## Partnerships

As a regional entity, the Met Council was formed to address issues that transcend local government boundaries and cannot be adequately addressed by any single governmental unit alone. The Met Council will use its regional role to be a convener of regional conversations, both in areas where we have statutory authority and around issues with regional significance. The Met Council also supports and uplifts the work being done by other regional housing leaders, including by being an active participant in that work. These are some of the areas identified in the actions above where the Met Council intends to convene collaborative regional discussions:

- Improving the alignment of different affordable housing funding sources
- Impacts of housing instability on the region
- Coordinating social service and education providers to promote housing stability
- Promoting equitable access to stable housing
- Affordability limits and potential alternatives
- Best practices for anti-displacement mitigation strategies

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<sup>129</sup> To see more about community engagement commitments please see the *Community Engagement Framework* in the Equity goal section of the *Imagine 2050 Regional Development Guide*

# Appendices

## Appendix A. Glossary of Housing Terms

**Accessible Housing:** A dwelling unit that has physical features, such as grab bars or an entrance ramp, that help tenants with mobility impairments gain full use and enjoyment of their apartment.

**Accessory Dwelling Unit:** An accessory dwelling unit (ADU) is a smaller, independent residential dwelling unit located on the same lot as a stand-alone (i.e., detached) single-family home.

**Affordable Housing:** For the purposes of this plan, the Council adopts the affordability definitions as set forth by HUD, under which housing is “affordable” for low- and moderate-income households when they pay no more than 30% of gross household income on housing.

**Affordable Housing Trust Fund (also known as Local Housing Trust Funds):** Local Housing Trust Funds (LHTF) are established by a local government by dedicating local public revenue for housing. They are a consistent, flexible resource for housing within a local jurisdiction.<sup>130</sup>

**Area Median Income (AMI):** 100% of the gross median household income for a specific Metropolitan Statistical Area, county or non-metropolitan area established annually by HUD. The Area Median Income is a critical component of housing-related activity, including eligibility for affordable housing programs. Housing units are often classified into varying levels of affordability based on how affordable it is to households earning incomes at various percentages of the regional AMI — for instance, many define “deeply affordable housing” as affordable to households with making 30% of the AMI.<sup>131</sup>

**Blue Line Anti-Displacement Work Group:** In response to concerns of displacement around the planned Blue Line Extension, Hennepin County and the Metropolitan Council launched a first-of-its-kind community oriented anti-displacement initiative. To lead the initial phases of this work, Hennepin County contracted with the University of Minnesota's Center for Urban and Regional Affairs (CURA) to convene an Anti-Displacement Work Group that centered community voices and brought together diverse stakeholders to study and recommend anti-displacement strategies to help ensure the value of light rail will benefit current corridor residents, and minimize physical, cultural, and economic displacement.

**Cost Burden:** Housing cost burden describes households that pay 30% or more of their gross monthly income on housing costs.<sup>132</sup>

**Community Designations:** Community designations group communities with similar characteristics into typologies that help target policies for growth and development. In Imagine 2050, each city and

<sup>130</sup> [Minnesota Housing Partnership \(MHP\). Local Housing Trust Funds \(mhponline.org\)](https://mhponline.org/)

<sup>131</sup> [Ownership and Rent Affordability Limits - Metropolitan Council \(metro council.org\)](https://metro council.org/)

township in the seven-county metropolitan area was assigned a community designation on the basis of existing development patterns, common challenges, and shared opportunities. For descriptions of specific community designations, refer to Imagine 2050 at: *[insert link]*

**Comprehensive Plan:** Plans prepared and updated by cities, townships and, in some cases, counties, for local land use and infrastructure. Comprehensive plans provide guidelines for the timing and sequence of the adoption of official controls to ensure planned, orderly, and staged development and redevelopment.

**Down Payment Assistance:** A grant or loan given to homebuyers to help pay the downpayment and/or closing costs for a new home. Programs are often tailored to specific populations like first time homebuyers.

**Equity:** Please reference the definition of equity in the Equity Goal section of the Imagine 2050 Regional Development Guide

**Fair Housing Implementation Council:** The Fair Housing Implementation Council (FHIC) is composed of cities, counties, community development agencies and housing and redevelopment authorities who coordinate metro-wide efforts to affirmatively further fair housing and promote fair housing choice regardless of race, color, religion, national origin, sex, disability, family status, creed, sexual or affectional orientation, marital status or receipt of public assistance.<sup>133</sup> HUD recognizes convening groups like the FHIC is a best practice for identifying and implementing fair housing practices.<sup>134</sup>

~~**Fixed-Income:** Living on a fixed income generally applies to older adults who are no longer working and collecting a regular paycheck. Instead, they depend mostly or entirely on fixed payments from sources such as Social Security, pensions, and/or retirement savings. There is very little flexibility in the amount of income they receive each month.<sup>135</sup>~~

**High Priority Homelessness Units:** Households (individuals, families with children or youth) prioritized for Permanent Supportive Housing (PSH) through the Coordinated Entry (CE) system.<sup>136</sup>

**Historically-excluded/marginalized/overburdened:** Communities that are historically overburdened with health, social, and environmental inequities. Primarily descendants of slavery, communities of color, Indigenous peoples, low-income and disadvantaged communities that potentially experience disproportionate harms, risks and cumulative social, economic and health impacts.

**Housing Element (part of the Comprehensive Plan):** Under state statute [473.859, Subd. 2\(c\)](#), a local comprehensive and land use plan must include a housing element containing standards, plans,

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<sup>133</sup> [FHIC | Ramsey County](#)

<sup>134</sup> [U.S. Department of Housing and Urban Development. Lessons from the Ground: Best Practices in Fair Housing Planning](#)

<sup>135</sup> [How Can Older Adults Stretch Their Fixed Income? \(ncoa.org\)](#)

<sup>136</sup> [Minnesota Housing. Supportive Housing Information and Resources \(mnhousing.gov\)](#)

and programs for providing adequate housing opportunities to meet existing and projected local and regional housing needs, including but not limited to the use of official controls and land use planning to promote the availability of land for the development of low- and moderate-income housing.

**Housing First Framework:** Housing First is a homeless assistance approach that prioritizes providing permanent housing to people experiencing homelessness, thus ending their homelessness and serving as a platform from which they can pursue personal goals and improve their quality of life. The Housing First is based on the understanding that client choice is valuable in housing selection and supportive service participation, and that exercising that choice is likely to make a client more successful in remaining housed and improving their life.<sup>137</sup>

**Inclusionary Housing/Zoning:** Inclusionary Zoning ordinances generally require that a minimum percentage of new housing units be set aside for low-income households. Inclusionary zoning can be mandatory or voluntary.

**Income Limits:** Household income by county or Metropolitan Statistical Area, adjusted for household size and expressed as a percentage of the Area Median Income (AMI) for the purpose of establishing an upper limit for eligibility for a specific housing program.

**Individual Taxpayer Identification Number (ITIN) Mortgage Product:** ITINs are an alternative form of taxpayer ID issued to individuals who are not eligible for a Social Security Number, but who are required to file taxes in the US. Some lenders offer mortgage products that accept ITINs in place of SSNs. These products often use alternative credit history calculations and often have higher interest rates.<sup>138</sup>

**Naturally Occurring Affordable Housing (NOAH):** See Unsubsidized Affordable Housing.

**Manufactured Housing and Manufactured Home Communities:** Manufactured homes (sometimes known as mobile homes) are built to the Manufactured Home Construction and Safety Standards (HUD Code). Manufactured housing units are constructed off-site and on a chassis. Manufactured homes may be placed on privately-owned or community-owned property or on rented lots in communities (sometimes known as parks).

**Metropolitan Land Planning Act:** The Metropolitan Land Planning Act, passed in 1976 by the Minnesota State Legislature, provides the basis for local comprehensive plans in the seven-county Twin Cities region.

**Minnesota Interagency Council on Homelessness:** The Minnesota Interagency Council on Homelessness (MICH) is a cabinet-level body led by the Lieutenant Governor and is comprised of the commissioners of 14 state agencies and the chair of the Metropolitan Council. It is accountable for

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<sup>137</sup> [National Alliance to End Homelessness. Housing First Resource Overview](#)

<sup>138</sup> [Minnesota Homeownership Center. Guide to Individual Taxpayer ID Number \(ITIN\) Mortgages in MN](#)



leading the state's efforts to move towards housing, health, and racial justice for people experiencing homelessness.<sup>139</sup>

**Missing Middle:** -Refers to small and medium multifamily and attached single family homes.

**Mixed-Income Housing:** A mixed-income housing development is comprised of housing units with differing levels of affordability, typically with some market-rate housing and some housing that is affordable to low- or moderate-income households below market-rate

**Multifamily Housing:** Multifamily housing refers to residential structures of five or more attached units.

**Multigenerational Living:** A family household that contains at least two adult generations or a grandparent and at least one other generation.

**Payment Standards:** A payment standard is the rent limit used to determine unit affordability and rent portions. Payment standards vary by bedroom size and location.<sup>140</sup>

**Preservation:** [The act of extending affordability commitments and/or improving the physical and/or financial condition of existing affordable housing of any type.](#)

**Rent Stabilization:** Rent stabilization policies regulate how often, and by how much, landlords may increase the rent of given units.<sup>141</sup>

**Section 8 Housing Choice Voucher Program:** This HUD program provides rental assistance to low-income families in the form of vouchers eligible households may use for the housing of their choice. The voucher payment subsidizes the difference between the gross rent and the tenant's contribution of 30% of their adjusted income (or 10% of their gross income, whichever is greater).

**Sewer Availability Charge (SAC):** The Sewer Availability Charge (SAC) is a one-time fee imposed by Metropolitan Council Environmental Services to local [cities and townshipseommunities](#) for each new connection made to the central sewer system or in response to an increase in capacity demand of the Metropolitan Disposal System. Any of the metro [cities or townshipseommunities](#) subject to SAC may pass the SAC fee along to building or property owners but remain liable regardless for the payment.

**Shared Equity:** Shared equity housing models are a specific type of housing strategy that creates shared ownership opportunities. Some models of shared equity housing can include [community: Community](#) land trusts, deed-restricted homes, limited-equity housing cooperatives and resident-owned manufactured housing communities.<sup>142</sup>

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<sup>139</sup> [The Council | Minnesota Interagency Council on Homelessness \(mn.gov\)](#)

<sup>140</sup> [Payment Standards - Metropolitan Council \(metrocouncil.org\)](#)

<sup>141</sup> [Office of Policy Development and Research. Options and Tradeoffs: Rent Stabilization Policies](#)

<sup>142</sup> [Shared Equity Housing - NeighborWorks America](#)



**Single-Family Housing/Detached:** A dwelling unit, either attached or detached, designed for use by one household and with direct access to a street. It does not share heating facilities or other essential building facilities with any other dwelling.

**Social Determinants of Health:** Social Determinants of Health refer to non-medical factors influencing physical and mental health. [They are the conditions in the environments where people are born, live, learn, work, play, worship, and age that affect a wide range of health, functioning, and quality-of-life outcomes and risks](#)<sup>143</sup><sup>144</sup>

**Specialized Services:** [Special assistance for people who need help in areas like behavior management, independent living skills, communication skills, personal health, motor skills, and social skills.](#)<sup>145</sup>

**Subsidized Affordable Housing:** Subsidized affordable housing is housing that is made available at below-market rates through the use of government subsidies.

**Supportive Housing:** [affordable housing paired with home and community-based services for those who have chronic mental or physical health conditions, can include access to healthcare, mental health supports, substance use supports, or other services that help people get into and stay in their housing](#)

**Support services:** [A variety of essential resources that may support wellbeing, housing stability, health, community inclusion, education, and self-sufficiency.](#)

**Tenure:** Tenure indicates whether a unit is owner or renter occupied. Examples include rental, cooperative, shared equity, limited and/or full homeownership.

**Transit Oriented Development (TOD):** TOD is walkable, moderate- to high-density development served by frequent transit that can include a mix of housing, retail, and employment choices designed to allow people to live and work with less or no dependence on a personal car.

**Universal Design:** Universal design is design practices intended to produce buildings, products, and environments that are accessible and usable to the greatest extent feasible regardless of age, ability, or status in life. Often used to refer to building accommodations made for older and disabled people, universal design features might include curb cuts or sidewalk ramps, cabinets with pull-out shelves, or placement of countertops at several heights to accommodate different tasks or postures.

**Unsubsidized Affordable Housing:** Unsubsidized affordable housing, also known as naturally occurring affordable housing (NOAH), is housing that is not currently publicly subsidized. The rent prices that the housing can demand in the unsubsidized private market given the properties' quality, size, or amenities is low enough such that the tenants of these properties, whose income might

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<sup>143</sup> [U.S. Department of Health and Human Services. Healthy People 2030](#)

<sup>144</sup> [Social Determinants of Health. World Health Organization.](#)

<sup>145</sup> [Specialized Services – Disability Hub Minnesota, World Institute on Disability.](#)

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otherwise qualify them to be a participant in publicly funded housing programs, can reasonably afford them.

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## Appendix B. Future Affordable Housing Need by Local Jurisdiction

**Figure 1-17. Future Affordable Housing need by local jurisdiction**

—Each sewer-serviced city or township in the region for 2031 to 2040 and their total local allocation of Future Affordable Housing Need for 2031-2040 as well as their allocation of Future Affordable Housing Need by affordability band for 2031 to 2040. Note: This is based on preliminary 2040 forecasts and will change with the [final sewer-serviced growth forecast](#) update in August of 2024.

City or Township Name	County	Total local allocation of Future Affordable Housing Need units	Allocation of Future Affordable Housing Need units affordable up to 30% AMI	Allocation of Future Affordable Housing Need units affordable at 31% to 50% AMI	Allocation of Future Affordable Housing Need units affordable at 51% to 60% AMI
<a href="#">Andover</a>	<a href="#">Anoka County</a>	<a href="#">347</a>	<a href="#">183</a>	<a href="#">133</a>	<a href="#">31</a>
<a href="#">Anoka</a>	<a href="#">Anoka County</a>	<a href="#">184</a>	<a href="#">106</a>	<a href="#">60</a>	<a href="#">18</a>
<a href="#">Bethel</a>	<a href="#">Anoka County</a>	<a href="#">5</a>	<a href="#">3</a>	<a href="#">1</a>	<a href="#">1</a>
<a href="#">Blaine</a>	<a href="#">Anoka County</a>	<a href="#">979</a>	<a href="#">397</a>	<a href="#">410</a>	<a href="#">172</a>
<a href="#">Centerville</a>	<a href="#">Anoka County</a>	<a href="#">116</a>	<a href="#">70</a>	<a href="#">36</a>	<a href="#">10</a>
<a href="#">Circle Pines</a>	<a href="#">Anoka County</a>	<a href="#">16</a>	<a href="#">9</a>	<a href="#">7</a>	<a href="#">0</a>
<a href="#">Columbia Heights</a>	<a href="#">Anoka County</a>	<a href="#">110</a>	<a href="#">61</a>	<a href="#">34</a>	<a href="#">15</a>
<a href="#">Columbus</a>	<a href="#">Anoka County</a>	<a href="#">66</a>	<a href="#">25</a>	<a href="#">26</a>	<a href="#">15</a>
<a href="#">Coon Rapids</a>	<a href="#">Anoka County</a>	<a href="#">299</a>	<a href="#">175</a>	<a href="#">117</a>	<a href="#">7</a>
<a href="#">East Bethel</a>	<a href="#">Anoka County</a>	<a href="#">109</a>	<a href="#">39</a>	<a href="#">42</a>	<a href="#">28</a>
<a href="#">Fridley</a>	<a href="#">Anoka County</a>	<a href="#">95</a>	<a href="#">47</a>	<a href="#">27</a>	<a href="#">21</a>
<a href="#">Hilltop</a>	<a href="#">Anoka County</a>	<a href="#">0</a>	<a href="#">0</a>	<a href="#">0</a>	<a href="#">0</a>
<a href="#">Lexington</a>	<a href="#">Anoka County</a>	<a href="#">12</a>	<a href="#">6</a>	<a href="#">6</a>	<a href="#">0</a>
<a href="#">Lino Lakes</a>	<a href="#">Anoka County</a>	<a href="#">430</a>	<a href="#">209</a>	<a href="#">189</a>	<a href="#">32</a>
<a href="#">Ramsey</a>	<a href="#">Anoka County</a>	<a href="#">562</a>	<a href="#">310</a>	<a href="#">209</a>	<a href="#">43</a>
<a href="#">St. Francis</a>	<a href="#">Anoka County</a>	<a href="#">116</a>	<a href="#">37</a>	<a href="#">45</a>	<a href="#">34</a>
<a href="#">Spring Lake Park</a>	<a href="#">Anoka County</a>	<a href="#">21</a>	<a href="#">11</a>	<a href="#">9</a>	<a href="#">1</a>
<a href="#">Carver</a>	<a href="#">Carver County</a>	<a href="#">320</a>	<a href="#">188</a>	<a href="#">132</a>	<a href="#">0</a>
<a href="#">Chanhassen</a>	<a href="#">Carver County</a>	<a href="#">498</a>	<a href="#">266</a>	<a href="#">232</a>	<a href="#">0</a>
<a href="#">Chaska</a>	<a href="#">Carver County</a>	<a href="#">450</a>	<a href="#">180</a>	<a href="#">158</a>	<a href="#">112</a>
<a href="#">Cologne</a>	<a href="#">Carver County</a>	<a href="#">118</a>	<a href="#">64</a>	<a href="#">33</a>	<a href="#">21</a>
<a href="#">Hamburg</a>	<a href="#">Carver County</a>	<a href="#">4</a>	<a href="#">2</a>	<a href="#">2</a>	<a href="#">0</a>
<a href="#">Laketown Township</a>	<a href="#">Carver County</a>	<a href="#">0</a>	<a href="#">0</a>	<a href="#">0</a>	<a href="#">0</a>
<a href="#">Mayer</a>	<a href="#">Carver County</a>	<a href="#">59</a>	<a href="#">36</a>	<a href="#">17</a>	<a href="#">6</a>
<a href="#">New Germany</a>	<a href="#">Carver County</a>	<a href="#">12</a>	<a href="#">7</a>	<a href="#">5</a>	<a href="#">0</a>
<a href="#">Norwood Young America</a>	<a href="#">Carver County</a>	<a href="#">87</a>	<a href="#">44</a>	<a href="#">30</a>	<a href="#">13</a>
<a href="#">Victoria</a>	<a href="#">Carver County</a>	<a href="#">550</a>	<a href="#">307</a>	<a href="#">160</a>	<a href="#">83</a>
<a href="#">Waconia</a>	<a href="#">Carver County</a>	<a href="#">291</a>	<a href="#">168</a>	<a href="#">73</a>	<a href="#">50</a>
<a href="#">Watertown</a>	<a href="#">Carver County</a>	<a href="#">185</a>	<a href="#">67</a>	<a href="#">72</a>	<a href="#">46</a>
<a href="#">Apple Valley</a>	<a href="#">Dakota County</a>	<a href="#">511</a>	<a href="#">276</a>	<a href="#">218</a>	<a href="#">17</a>
<a href="#">Burnsville</a>	<a href="#">Dakota County</a>	<a href="#">859</a>	<a href="#">460</a>	<a href="#">399</a>	<a href="#">0</a>
<a href="#">Eagan</a>	<a href="#">Dakota County</a>	<a href="#">976</a>	<a href="#">551</a>	<a href="#">425</a>	<a href="#">0</a>

City or Township Name	County	Total local allocation of Future Affordable Housing Need units	Allocation of Future Affordable Housing Need units affordable up to 30% AMI	Allocation of Future Affordable Housing Need units affordable at 31% to 50% AMI	Allocation of Future Affordable Housing Need units affordable at 51% to 60% AMI
<a href="#">Empire</a>	<a href="#">Dakota County</a>	<a href="#">73</a>	<a href="#">42</a>	<a href="#">31</a>	<a href="#">0</a>
<a href="#">Farmington</a>	<a href="#">Dakota County</a>	<a href="#">275</a>	<a href="#">157</a>	<a href="#">106</a>	<a href="#">12</a>
<a href="#">Hampton</a>	<a href="#">Dakota County</a>	<a href="#">12</a>	<a href="#">6</a>	<a href="#">3</a>	<a href="#">3</a>
<a href="#">Hastings</a>	<a href="#">Dakota County</a>	<a href="#">239</a>	<a href="#">127</a>	<a href="#">79</a>	<a href="#">33</a>
<a href="#">Inver Grove Heights</a>	<a href="#">Dakota County</a>	<a href="#">256</a>	<a href="#">120</a>	<a href="#">96</a>	<a href="#">40</a>
<a href="#">Lakeville</a>	<a href="#">Dakota County</a>	<a href="#">1,374</a>	<a href="#">577</a>	<a href="#">572</a>	<a href="#">225</a>
<a href="#">Lilydale</a>	<a href="#">Dakota County</a>	<a href="#">75</a>	<a href="#">38</a>	<a href="#">37</a>	<a href="#">0</a>
<a href="#">Mendota</a>	<a href="#">Dakota County</a>	<a href="#">20</a>	<a href="#">7</a>	<a href="#">6</a>	<a href="#">7</a>
<a href="#">Mendota Heights</a>	<a href="#">Dakota County</a>	<a href="#">172</a>	<a href="#">97</a>	<a href="#">75</a>	<a href="#">0</a>
<a href="#">Rosemount</a>	<a href="#">Dakota County</a>	<a href="#">386</a>	<a href="#">212</a>	<a href="#">163</a>	<a href="#">11</a>
<a href="#">South St. Paul</a>	<a href="#">Dakota County</a>	<a href="#">64</a>	<a href="#">36</a>	<a href="#">22</a>	<a href="#">6</a>
<a href="#">Vermillion</a>	<a href="#">Dakota County</a>	<a href="#">4</a>	<a href="#">2</a>	<a href="#">1</a>	<a href="#">1</a>
<a href="#">West St. Paul</a>	<a href="#">Dakota County</a>	<a href="#">198</a>	<a href="#">119</a>	<a href="#">72</a>	<a href="#">7</a>
<a href="#">Bloomington</a>	<a href="#">Hennepin County</a>	<a href="#">637</a>	<a href="#">374</a>	<a href="#">225</a>	<a href="#">38</a>
<a href="#">Brooklyn Center</a>	<a href="#">Hennepin County</a>	<a href="#">53</a>	<a href="#">32</a>	<a href="#">16</a>	<a href="#">5</a>
<a href="#">Brooklyn Park</a>	<a href="#">Hennepin County</a>	<a href="#">633</a>	<a href="#">379</a>	<a href="#">179</a>	<a href="#">75</a>
<a href="#">Champlin</a>	<a href="#">Hennepin County</a>	<a href="#">48</a>	<a href="#">28</a>	<a href="#">20</a>	<a href="#">0</a>
<a href="#">Corcoran</a>	<a href="#">Hennepin County</a>	<a href="#">349</a>	<a href="#">51</a>	<a href="#">149</a>	<a href="#">149</a>
<a href="#">Crystal</a>	<a href="#">Hennepin County</a>	<a href="#">120</a>	<a href="#">72</a>	<a href="#">48</a>	<a href="#">0</a>
<a href="#">Dayton</a>	<a href="#">Hennepin County</a>	<a href="#">487</a>	<a href="#">158</a>	<a href="#">170</a>	<a href="#">159</a>
<a href="#">Deephaven</a>	<a href="#">Hennepin County</a>	<a href="#">14</a>	<a href="#">4</a>	<a href="#">7</a>	<a href="#">3</a>
<a href="#">Eden Prairie</a>	<a href="#">Hennepin County</a>	<a href="#">1,177</a>	<a href="#">695</a>	<a href="#">477</a>	<a href="#">5</a>
<a href="#">Edina</a>	<a href="#">Hennepin County</a>	<a href="#">965</a>	<a href="#">551</a>	<a href="#">243</a>	<a href="#">171</a>
<a href="#">Excelsior</a>	<a href="#">Hennepin County</a>	<a href="#">37</a>	<a href="#">21</a>	<a href="#">1</a>	<a href="#">15</a>
<a href="#">Golden Valley</a>	<a href="#">Hennepin County</a>	<a href="#">305</a>	<a href="#">146</a>	<a href="#">97</a>	<a href="#">62</a>
<a href="#">Greenfield</a>	<a href="#">Hennepin County</a>	<a href="#">35</a>	<a href="#">17</a>	<a href="#">18</a>	<a href="#">0</a>
<a href="#">Greenwood</a>	<a href="#">Hennepin County</a>	<a href="#">6</a>	<a href="#">3</a>	<a href="#">3</a>	<a href="#">0</a>
<a href="#">Hopkins</a>	<a href="#">Hennepin County</a>	<a href="#">237</a>	<a href="#">134</a>	<a href="#">61</a>	<a href="#">42</a>
<a href="#">Independence</a>	<a href="#">Hennepin County</a>	<a href="#">59</a>	<a href="#">32</a>	<a href="#">16</a>	<a href="#">11</a>
<a href="#">Long Lake</a>	<a href="#">Hennepin County</a>	<a href="#">14</a>	<a href="#">8</a>	<a href="#">5</a>	<a href="#">1</a>
<a href="#">Loretto</a>	<a href="#">Hennepin County</a>	<a href="#">7</a>	<a href="#">1</a>	<a href="#">4</a>	<a href="#">2</a>
<a href="#">Maple Grove</a>	<a href="#">Hennepin County</a>	<a href="#">1,629</a>	<a href="#">964</a>	<a href="#">574</a>	<a href="#">91</a>
<a href="#">Maple Plain</a>	<a href="#">Hennepin County</a>	<a href="#">58</a>	<a href="#">31</a>	<a href="#">7</a>	<a href="#">20</a>
<a href="#">Medicine Lake</a>	<a href="#">Hennepin County</a>	<a href="#">0</a>	<a href="#">0</a>	<a href="#">0</a>	<a href="#">0</a>
<a href="#">Medina</a>	<a href="#">Hennepin County</a>	<a href="#">184</a>	<a href="#">102</a>	<a href="#">51</a>	<a href="#">31</a>
<a href="#">Minneapolis</a>	<a href="#">Hennepin County</a>	<a href="#">5,478</a>	<a href="#">2,931</a>	<a href="#">1,254</a>	<a href="#">1,293</a>
<a href="#">Minnetonka</a>	<a href="#">Hennepin County</a>	<a href="#">1,347</a>	<a href="#">764</a>	<a href="#">429</a>	<a href="#">154</a>
<a href="#">Minnetonka Beach</a>	<a href="#">Hennepin County</a>	<a href="#">4</a>	<a href="#">1</a>	<a href="#">2</a>	<a href="#">1</a>

City or Township Name	County	Total local allocation of Future Affordable Housing Need units	Allocation of Future Affordable Housing Need units affordable up to 30% AMI	Allocation of Future Affordable Housing Need units affordable at 31% to 50% AMI	Allocation of Future Affordable Housing Need units affordable at 51% to 60% AMI
<a href="#">Minnetrista</a>	<a href="#">Hennepin County</a>	<a href="#">192</a>	<a href="#">116</a>	<a href="#">23</a>	<a href="#">53</a>
<a href="#">Mound</a>	<a href="#">Hennepin County</a>	<a href="#">0</a>	<a href="#">0</a>	<a href="#">0</a>	<a href="#">0</a>
<a href="#">New Hope</a>	<a href="#">Hennepin County</a>	<a href="#">32</a>	<a href="#">19</a>	<a href="#">10</a>	<a href="#">3</a>
<a href="#">Orono</a>	<a href="#">Hennepin County</a>	<a href="#">231</a>	<a href="#">144</a>	<a href="#">73</a>	<a href="#">14</a>
<a href="#">Osseo</a>	<a href="#">Hennepin County</a>	<a href="#">61</a>	<a href="#">37</a>	<a href="#">17</a>	<a href="#">7</a>
<a href="#">Plymouth</a>	<a href="#">Hennepin County</a>	<a href="#">1,036</a>	<a href="#">597</a>	<a href="#">357</a>	<a href="#">82</a>
<a href="#">Richfield</a>	<a href="#">Hennepin County</a>	<a href="#">294</a>	<a href="#">169</a>	<a href="#">79</a>	<a href="#">46</a>
<a href="#">Robbinsdale</a>	<a href="#">Hennepin County</a>	<a href="#">114</a>	<a href="#">63</a>	<a href="#">51</a>	<a href="#">0</a>
<a href="#">Rogers</a>	<a href="#">Hennepin County</a>	<a href="#">545</a>	<a href="#">308</a>	<a href="#">237</a>	<a href="#">0</a>
<a href="#">St. Anthony</a>	<a href="#">Hennepin County</a>	<a href="#">75</a>	<a href="#">41</a>	<a href="#">23</a>	<a href="#">11</a>
<a href="#">St. Bonifacius</a>	<a href="#">Hennepin County</a>	<a href="#">4</a>	<a href="#">3</a>	<a href="#">1</a>	<a href="#">0</a>
<a href="#">St. Louis Park</a>	<a href="#">Hennepin County</a>	<a href="#">666</a>	<a href="#">392</a>	<a href="#">186</a>	<a href="#">88</a>
<a href="#">Shorewood</a>	<a href="#">Hennepin County</a>	<a href="#">41</a>	<a href="#">23</a>	<a href="#">16</a>	<a href="#">2</a>
<a href="#">Spring Park</a>	<a href="#">Hennepin County</a>	<a href="#">16</a>	<a href="#">10</a>	<a href="#">3</a>	<a href="#">3</a>
<a href="#">Tonka Bay</a>	<a href="#">Hennepin County</a>	<a href="#">32</a>	<a href="#">18</a>	<a href="#">11</a>	<a href="#">3</a>
<a href="#">Wayzata</a>	<a href="#">Hennepin County</a>	<a href="#">126</a>	<a href="#">75</a>	<a href="#">40</a>	<a href="#">11</a>
<a href="#">Woodland</a>	<a href="#">Hennepin County</a>	<a href="#">0</a>	<a href="#">0</a>	<a href="#">0</a>	<a href="#">0</a>
<a href="#">Arden Hills</a>	<a href="#">Ramsey County</a>	<a href="#">131</a>	<a href="#">46</a>	<a href="#">53</a>	<a href="#">32</a>
<a href="#">Falcon Heights</a>	<a href="#">Ramsey County</a>	<a href="#">41</a>	<a href="#">26</a>	<a href="#">10</a>	<a href="#">5</a>
<a href="#">Gem Lake</a>	<a href="#">Ramsey County</a>	<a href="#">17</a>	<a href="#">8</a>	<a href="#">9</a>	<a href="#">0</a>
<a href="#">Lauderdale</a>	<a href="#">Ramsey County</a>	<a href="#">15</a>	<a href="#">10</a>	<a href="#">3</a>	<a href="#">2</a>
<a href="#">Little Canada</a>	<a href="#">Ramsey County</a>	<a href="#">88</a>	<a href="#">39</a>	<a href="#">28</a>	<a href="#">21</a>
<a href="#">Maplewood</a>	<a href="#">Ramsey County</a>	<a href="#">173</a>	<a href="#">89</a>	<a href="#">50</a>	<a href="#">34</a>
<a href="#">Mounds View</a>	<a href="#">Ramsey County</a>	<a href="#">91</a>	<a href="#">39</a>	<a href="#">36</a>	<a href="#">16</a>
<a href="#">New Brighton</a>	<a href="#">Ramsey County</a>	<a href="#">72</a>	<a href="#">39</a>	<a href="#">22</a>	<a href="#">11</a>
<a href="#">North Oaks</a>	<a href="#">Ramsey County</a>	<a href="#">0</a>	<a href="#">0</a>	<a href="#">0</a>	<a href="#">0</a>
<a href="#">North St. Paul</a>	<a href="#">Ramsey County</a>	<a href="#">32</a>	<a href="#">20</a>	<a href="#">10</a>	<a href="#">2</a>
<a href="#">Roseville</a>	<a href="#">Ramsey County</a>	<a href="#">160</a>	<a href="#">90</a>	<a href="#">42</a>	<a href="#">28</a>
<a href="#">St. Paul</a>	<a href="#">Ramsey County</a>	<a href="#">1,551</a>	<a href="#">882</a>	<a href="#">355</a>	<a href="#">314</a>
<a href="#">Shoreview</a>	<a href="#">Ramsey County</a>	<a href="#">233</a>	<a href="#">120</a>	<a href="#">94</a>	<a href="#">19</a>
<a href="#">Vadnais Heights</a>	<a href="#">Ramsey County</a>	<a href="#">232</a>	<a href="#">123</a>	<a href="#">59</a>	<a href="#">50</a>
<a href="#">White Bear Township</a>	<a href="#">Ramsey County</a>	<a href="#">105</a>	<a href="#">66</a>	<a href="#">35</a>	<a href="#">4</a>
<a href="#">White Bear Lake</a>	<a href="#">Ramsey County</a>	<a href="#">400</a>	<a href="#">238</a>	<a href="#">151</a>	<a href="#">11</a>
<a href="#">Belle Plaine</a>	<a href="#">Scott County</a>	<a href="#">279</a>	<a href="#">115</a>	<a href="#">118</a>	<a href="#">46</a>
<a href="#">Credit River</a>	<a href="#">Scott County</a>	<a href="#">61</a>	<a href="#">22</a>	<a href="#">25</a>	<a href="#">14</a>
<a href="#">Elko New Market</a>	<a href="#">Scott County</a>	<a href="#">400</a>	<a href="#">236</a>	<a href="#">164</a>	<a href="#">0</a>
<a href="#">Jordan</a>	<a href="#">Scott County</a>	<a href="#">140</a>	<a href="#">53</a>	<a href="#">56</a>	<a href="#">31</a>

City or Township Name	County	Total local allocation of Future Affordable Housing Need units	Allocation of Future Affordable Housing Need units affordable up to 30% AMI	Allocation of Future Affordable Housing Need units affordable at 31% to 50% AMI	Allocation of Future Affordable Housing Need units affordable at 51% to 60% AMI
Prior Lake	Scott County	664	370	210	84
Savage	Scott County	598	338	245	15
Shakopee	Scott County	1,070	600	470	0
Afton	Washington County	0	0	0	0
Bayport	Washington County	4	2	1	1
Birchwood Village	Washington County	0	0	0	0
Cottage Grove	Washington County	631	350	281	0
Forest Lake	Washington County	601	326	239	36
Hugo	Washington County	418	221	197	0
Lake Elmo	Washington County	313	110	81	122
Landfall	Washington County	0	0	0	0
Mahtomedi	Washington County	16	8	6	2
Newport	Washington County	168	100	61	7
Oakdale	Washington County	270	148	84	38
Oak Park Heights	Washington County	95	53	20	22
St. Paul Park	Washington County	151	75	51	25
Stillwater	Washington County	341	189	85	67

City or Township Name	County	Total local allocation of Future Affordable Housing Need units	Allocation of Future Affordable Housing Need units affordable up to 30% AMI	Allocation of Future Affordable Housing Need units affordable at 31% to 50% AMI	Allocation of Future Affordable Housing Need units affordable at 51% to 60% AMI	
Andover	Anoka County		486	407	79	0
Anoka	Anoka County		143	83	49	11
Bethel	Anoka County		4	2	2	0
Blaine	Anoka County		850	397	340	113
Centerville	Anoka County		48	29	15	4
Circle Pines	Anoka County		39	23	15	1
Columbia Heights	Anoka County		197	109	77	11
Columbus	Anoka County		16	7	7	2
Coon Rapids	Anoka County		666	382	246	38
East Bethel	Anoka County		215	95	97	23
Fridley	Anoka County		215	109	78	28
Hilltop	Anoka County		4	0	0	4
Lexington	Anoka County		15	7	6	2
Lino Lakes	Anoka County		450	245	180	25
Ramsey	Anoka County		369	210	129	30
St. Francis	Anoka County		92	41	32	19
Spring Lake Park	Anoka County		24	12	12	0

City or Township Name	County	Total local allocation of Future Affordable Housing Need units	Allocation of Future Affordable Housing Need units affordable up to 30% AMI	Allocation of Future Affordable Housing Need units affordable at 31% to 50% AMI	Allocation of Future Affordable Housing Need units affordable at 51% to 60% AMI	
Carver	Carver County		348	194	97	57
Chanhassen	Carver County		517	298	214	5
Chaska	Carver County		550	279	169	102
Cologne	Carver County		117	63	31	23
Hamburg	Carver County		1	1	0	0
Mayer	Carver County		102	60	38	4
New Germany	Carver County		9	5	2	2
Norwood Young America	Carver County		39	21	9	9
Victoria	Carver County		445	259	140	46
Waconia	Carver County		305	172	72	61
Watertown	Carver County		108	45	34	29
Apple Valley	Dakota County		479	254	183	42
Burnsville	Dakota County		647	327	271	49
Eagan	Dakota County		674	390	251	33
Empire	Dakota County		63	38	16	9
Farmington	Dakota County		299	168	92	39
Hampton	Dakota County		4	2	1	1
Hastings	Dakota County		132	71	40	21
Inver Grove Heights	Dakota County		528	256	210	62
Lakeville	Dakota County		1,235	603	582	50
Lilydale	Dakota County		21	11	6	4
Mendota	Dakota County		10	5	2	3
Mendota Heights	Dakota County		224	126	52	46
Rosemount	Dakota County		259	145	91	23
South St. Paul	Dakota County		114	66	45	3
Vermillion	Dakota County		0	0	0	0
West St. Paul	Dakota County		138	78	48	12
Bloomington	Hennepin County		1,275	706	481	88
Brooklyn Center	Hennepin County		135	77	58	0
Brooklyn Park	Hennepin County		552	316	191	45
Champlin	Hennepin County		237	139	94	4
Corcoran	Hennepin County		531	159	198	174
Crystal	Hennepin County		129	71	58	0
Dayton	Hennepin County		255	96	92	67
Deephaven	Hennepin County		57	19	27	11
Eden Prairie	Hennepin County		1,177	670	439	68
Edina	Hennepin County		641	311	147	183
Excelsior	Hennepin County		37	21	1	15



City or Township Name	County	Total local allocation of Future Affordable Housing Need units	Allocation of Future Affordable Housing Need units affordable up to 30% AMI	Allocation of Future Affordable Housing Need units affordable at 31% to 50% AMI	Allocation of Future Affordable Housing Need units affordable at 51% to 60% AMI	
Golden Valley	Hennepin County		264	114	116	34
Greenfield	Hennepin County		34	15	16	0
Greenwood	Hennepin County		5	2	3	0
Hopkins	Hennepin County		440	223	164	53
Independence	Hennepin County		24	12	6	3
Long Lake	Hennepin County		30	16	10	4
Loretto	Hennepin County		4	1	2	1
Maple Grove	Hennepin County		1,478	841	637	0
Maple Plain	Hennepin County		58	32	9	17
Medicine Lake	Hennepin County		5	3	0	2
Medina	Hennepin County		122	62	26	34
Minneapolis	Hennepin County		3,961	2,041	919	1,001
Minnnetonka	Hennepin County		1,393	752	519	122
Minnnetonka Beach	Hennepin County		5	2	1	2
Minnetrista	Hennepin County		95	50	45	0
Mound	Hennepin County		78	40	31	7
New Hope	Hennepin County		144	80	64	0
Orono	Hennepin County		155	87	62	6
Osseo	Hennepin County		22	10	9	3
Plymouth	Hennepin County		1,244	670	484	90
Richfield	Hennepin County		170	93	77	0
Robbinsdale	Hennepin County		165	89	76	0
Rogers	Hennepin County		674	373	253	48
St. Anthony	Hennepin County		61	26	23	12
St. Bonifacius	Hennepin County		24	12	5	4
St. Louis Park	Hennepin County		645	352	217	76
Shorewood	Hennepin County		169	92	77	0
Spring Park	Hennepin County		19	11	7	1
Tenka Bay	Hennepin County		34	16	15	0
Wayzata	Hennepin County		112	63	39	10
Woodland	Hennepin County		18	8	10	0
Arden Hills	Ramsey County		141	62	53	26
Falcon Heights	Ramsey County		125	73	44	8
Gem Lake	Ramsey County		26	15	11	0
Lauderdale	Ramsey County		41	23	9	9
Little Canada	Ramsey County		126	46	52	28
Maplewood	Ramsey County		365	196	124	45
Mounds View	Ramsey County		86	43	24	19

City or Township Name	County	Total local allocation of Future Affordable Housing Need units	Allocation of Future Affordable Housing Need units affordable up to 30% AMI	Allocation of Future Affordable Housing Need units affordable at 31% to 50% AMI	Allocation of Future Affordable Housing Need units affordable at 51% to 60% AMI	
New Brighton	Ramsey County		210	115	65	30
North Oaks	Ramsey County		39	24	14	1
North St. Paul	Ramsey County		73	43	30	0
Roseville	Ramsey County		398	198	129	71
St. Paul	Ramsey County		1,925	1,051	399	475
Shoreview	Ramsey County		283	141	112	30
Vadnais Heights	Ramsey County		174	96	35	43
White Bear Township	Ramsey County		116	68	34	14
White Bear Lake	Ramsey County		253	141	79	33
Belle Plaine	Scott County		371	149	91	131
Credit River	Scott County		109	45	35	29
Elko New Market	Scott County		315	174	141	0
Jordan	Scott County		102	42	33	27
Prior Lake	Scott County		891	479	280	132
Savage	Scott County		864	499	323	42
Shakopee	Scott County		1,022	591	352	79
Bayport	Washington County		51	28	23	0
Birchwood Village	Washington County		10	5	5	0
Cottage Grove	Washington County		773	433	340	0
Ferest Lake	Washington County		357	200	97	60
Hugo	Washington County		402	228	147	27
Lake Elmo	Washington County		266	66	76	124
Landfall	Washington County		2	0	1	1
Mahtomedi	Washington County		159	93	47	19
Newport	Washington County		122	72	35	15
Oakdale	Washington County		195	111	50	34
Oak Park Heights	Washington County		66	38	23	5
St. Paul Park	Washington County		55	31	23	1
Stillwater	Washington County		443	262	149	32
Willernie	Washington County		0	0	0	0
Woodbury	Washington County		1,184	702	445	37

## Appendix C. Methodology of Calculating Future Affordable Housing Need

The allocation process has three main steps, as shown in the figure below. The first step requires forecasting the proportion of net 2031-2040 household growth that will require additional affordable housing units, resulting in a total regional Future Affordable Housing Need (Future Need) of 39,700 new affordable housing units. In the second step, we allocate the total regional Future Need to each city and township in the region with sewer service, making adjustments that allocate relatively more additional affordable housing where the housing will expand housing choices the most. In the third step, we distribute each adjusted local allocation into three bands of affordability.

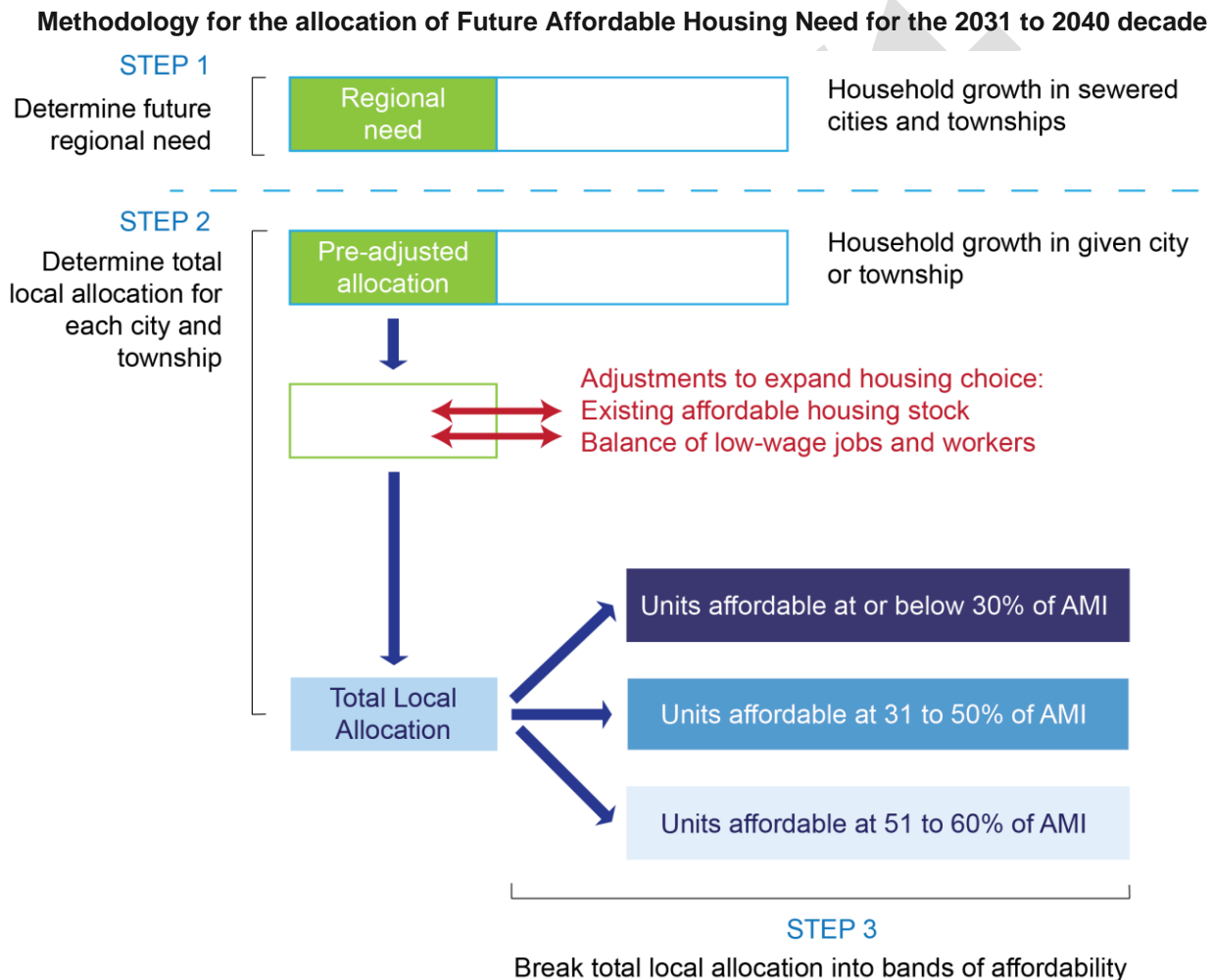


Figure 1-18: Methodology for the allocation of Future Affordable Housing Need

The following sections describe each of the three steps behind the Future Need allocation. A [figure table](#) of the allocated Future Need for sewered [cities and township communities](#) can be found in Appendix B.

### Step 1: Forecast the number of new affordable units needed in the region

The Met Council's proposed regional forecast shows that the region will have 1,349,733 households in 2030 and 1,450,420 in 2040. Of the 100,687 additional households the region is expected to add between 2030 and 2040, around 40% will have incomes at or below 60% AMI. These projections come from historical income distribution patterns, applied to 2030 and 2040 household forecasts.

Not all low-income households will need additional affordable housing units. Some will be low-income households, such as older households, who own their home outright without experiencing cost burden. To determine how many of the low-income households will need additional affordable housing units we need to filter out those households, resulting in an adjusted regional total of 37.9% (38,154) of added low-income households requiring additional affordable housing units.

If the region only added the 38,154 housing units identified above, the market for affordable housing would continue to become increasingly tight, therefore a healthy vacancy rate relative to the income band is applied to the total regional Future Need. To ensure a 3-5% vacancy rate that is required for a healthy housing market, the region needs 39,700 additional affordable housing units: 21,150 at 30% or less AMI, 13,700 at 31% to 50% AMI and 4,850 at 51% to 60% AMI, yielding a total regional Future Need of 39,700 units.

### **Step 2: Develop the total allocation for each sewer-served city and township**

The 39,700 total affordable units should be allocated across the region's communities in a way that places relatively more affordable housing units where they will expand housing choices the most. Recognizing that Met Council policies do not encourage development beyond sewer-served areas, we allocated a Future Need only for the 124 cities and townships with sewer service for the 2031-2040 decade.

A city or township's initial "pre-adjusted" allocation is proportionate to its local forecasted household growth: the more households it is expected to add, the higher its allocation will be. Forecasts for each city and township already incorporate the following factors specific to that city or township and how much housing they can support or are expected to add such as:

- Planned Land Use
- Transit Access
- Economic activity and migration

For the 2031-2040 decade, the pre-adjusted allocation is 42.243% of each sewer-served local government's forecasted household net growth. This percentage comes from dividing the region Future Need (39,700) by the forecasted household growth across all sewer-served areas (94,016,210). The pre-adjusted allocation is then adjusted upwards or downwards according to the balance of low-wage jobs and workers and the existing affordable housing stock. The pre-adjusted allocation is adjusted as follows:

- Existing affordable housing stock: A local allocation is increased if its existing affordable housing share is less than that of the average [city or township community](#) with sewer service. A local allocation is decreased if its existing affordable housing share is greater than that of the average local share.
- Balance of low-wage jobs and workers: A local allocation is increased if the city or township brings in workers in low-wage jobs to a greater extent than the average. A local allocation is decreased if it brings in workers in low-wage jobs to a lesser extent than the average. This is measured by the ratio of low-wage jobs to residents working in low-wage jobs.

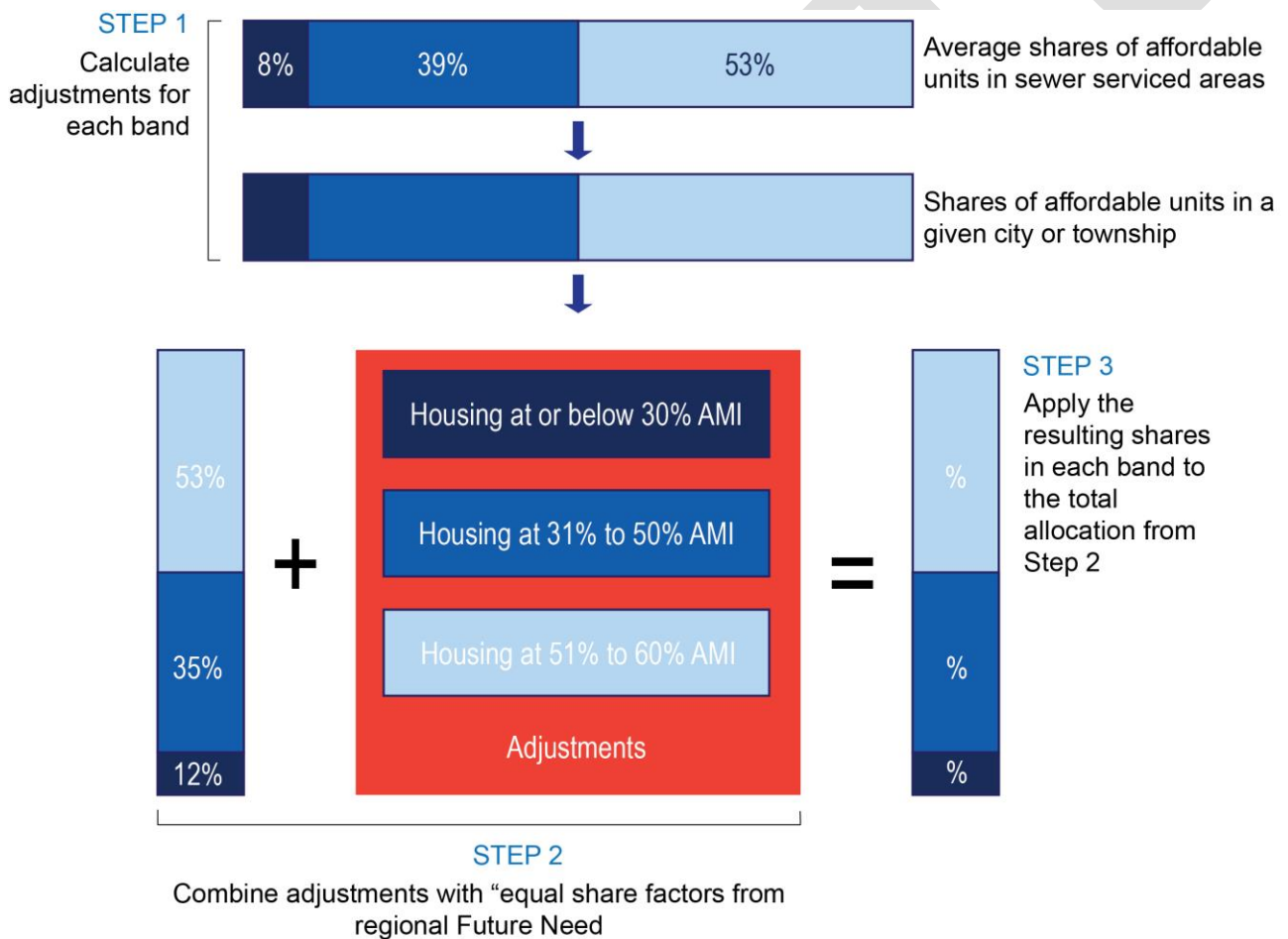
### **Step 3: Break down total local allocations into bands of affordability**

Low-income households have a wide variety of needs and preferences for the types and locations of their housing. To provide nuance, and highlight the needs for households at different income levels, the Met Council is allocating Future Need into three bands of affordability:

- Need for housing units affordable to households with incomes at or below 30% of AMI (53% of the regional Future Need)
- Need for housing units affordable to households with incomes between 31% and 50% of AMI (35% of the regional Future Need)
- Need for housing units affordable to households with incomes between 51% and 60% AMI (12% of the region Future Need)

Simply applying these regional shares to each local adjusted allocation does not reflect the diversity within the city or township’s existing housing stock. For example, a city or township might have a higher-than-average share of housing in the 51-60% AMI band and lower-than-average shares of housing in the other two affordability bands. To expand housing options and choice we would reduce the city or township’s allocation in the 51-60% AMI band and increase its allocation in the other two affordability bands.

**Overview of the breakdown of the total local allocation of Future Affordable Housing Need into bands of affordability**



*Figure 1-19. Overview of the breakdown of the allocation of Future Affordable Housing Need into affordability bands*

In this part we examine the shares of each city and township’s affordable housing in each AMI band and compare them to the average shares of all sewer cities and townships. The difference between them provides an adjustment that will help determine the share of each city and township’s total

allocation to place in each band. The affordability of units used to determine the existing housing stock in a city or township are holistic and include both subsidized and unsubsidized housing units.

When this adjustment is combined with the regional shares of each AMI band, this results in each city or township's share of its allocation for each band. This share is then applied to the total local allocation for the city or township to calculate the number of units needed in each band. This adjustment does not change the overall allocation for cities and townships developed in Step 2; it is simply assigning different shares of each city or township's allocation to different affordability bands. Accordingly, we are not examining differences across communities in the overall levels of affordable housing, but differences in affordability within each city or township's set of affordable units.

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## Appendix D

### –Housing Policy Plan Technical Advisory Group (TAG) Engagement Summary

#### *TAG Purpose & Representatives*

The Technical Advisory Group (TAG) convened future-thinking experts from across the region with a diverse set of expertise in housing issues to advise on the early stages of Imagine 2050 Housing Policy Plan (HPP) development. At meetings between October 2023 and February 2024, Council Housing Policy staff presented regional housing policy topics and organized discussions for local community and housing organization representatives from across the region. TAG members shared perspectives on what the HPP should focus on to support local needs and what policies would have local buy-in. The types of organizations represented in the TAG included staff from the following groups:

- Cities across community designations
- Counties
- Private and nonprofit developers
- Public housing agencies
- Housing redevelopment authorities
- Non-profit advocates
- State-wide housing organizations

The TAG was composed of a wide geographic representation, diverse areas of expertise, and individuals in different stages of their career. TAG members were asked to participate as individuals bringing their whole professional and personal selves, not solely to represent their employers. Before participating in meetings, members were invited to listen to discussions with community members at engagement sessions held throughout the region and look for opportunities to incorporate resident and advocate perspectives in the TAG discussions and their own work.

#### *Topic Overviews & Discussion Recommendations*

The TAG discussions focused on three topic areas. These topics are summarized below. Main ideas and feedback shared by TAG members are listed as bullet points. While a wide range of perspectives were shared, the *group recommendations* indicated below were supported by the whole group.

#### **Metropolitan Council’s Role in Regional Housing Policy**

The Council’s authority comes from State statute but can serve as an important tool to support the housing goals and needs of the region. The group agreed that Met Council should consider housing infrastructure as part of an interconnected system people need to thrive in our region (physical and mental health, food, transportation, supportive services, daycare, education, jobs).

#### *Land Use Connections with Housing Needs, Data, & Resources for Communities*

- Met Council should use its land use policy lever more intentionally to allow for more affordable housing development in the region.
- The group recommended that Met Council differentiate what can be land use and market driven vs a policy goal that is supported by government funding or other intervention.
- The group recommended that Met Council staff explore the use of midpoint densities for tracking local [city and township community](#) housing consistency in the 2031-2040 decade to make it easier for cities to meet consistency for Land Guided for Affordable Housing.
- Affordable housing development is expensive, so it is helpful to know the minimum density that you can feasibly build 30% Area Median Income (AMI) housing in different areas of the region.



- Having access to disaggregated data related to housing needs including race, ethnicity, disability status etc. is important for communities.
- The group recommended that Metropolitan Council focus on its own investments for anti-displacement policy as a first step, following up with best practices and guidance for local level investments
- As a policy goal, the group recommended that Met Council enhance wealth-building opportunities for low-income households, with a focus on ending racial disparities, acknowledging a majority of renter households of color fall into the 40-80% AMI range, should be emphasized (ownership and shared ownership focus)

### **Affordability Limits**

These are a measure of housing affordability that, historically, uses the HUD Area Median Income (AMI) standards to determine housing costs of households at different income levels to determine what is affordable to them. Imagine 2050 uses 30%, 50%, and 60% AMI affordability limits. The group agreed that everyone in the region should have housing that is stable and affordable (at 30% of income) to them.

### *Useful Affordability Masures vs Helpful Data*

- Because there are geographic differences in income, having more localized median incomes would be valuable data but not an ideal regional measure because the HUD/State standard is often used for programs and funding opportunities. The group recommended that Met Council provide localized median incomes, but not to use them for consistency.
- Modifying the standard for affordability by number of income earners per household would be valuable because not all households have two income earners, but it could be complicated and difficult to communicate publicly.
- In overall messaging on affordability, the group recommended that Met Council be clear about any alternative measures of affordability, why and when they are used, and publicized in a way to avoid confusion.

### *Issues of Household Income*

- Due to housing costs outpacing wages, spending 30% of one's income on housing is often not a realistic standard, but changing this standard calculation would likely be too confusing. The group recommended exploring an alternative measure of affordability that better reflects the reality of residents (i.e. 25% AMI) but keep HUD affordability limits as the standard.
- Spending 30% of your income on housing has very different impacts on households depending on their income level. It is much harder for lower-income households to spend 30% of their income on housing. If they can find housing that is affordable at their income level, it can be difficult to afford other basic needs when their remaining household incomes are so low.

### **Allocation of Affordable Housing Need**

Allocation of Need is a calculation from the Met Council that defines the number of needed units at different AMI affordability levels allocated to municipalities to develop based on forecasted household growth, job-worker ratios, and the existing housing stock in order to reach regional needs for new affordable housing units.

### Considerations for Need Calculations

- Met Council needs to put enough pressure on cities to get serious about developing housing at 30% AMI and allow adequate flexibility on how to meet that Need. There is too much focus on 60-80% AMI. The group recommended continuing to prioritize policy and funding that supports deeply affordable housing (30% AMI) and homeownership opportunities.
- The group recommended that there should be distinct Rental and Ownership Need numbers.
  - Homeownership 61-80% AMI, 81-115% AMI
  - Rental 60% AMI and below (addition of 51-60% AMI band)
- There is support for “Aging” and “Supportive Care” Need numbers to represent units specifically for aging and disabled residents in the region.
- There is support for exploring a Need calculation for the preservation of housing units.
- There needs to be more of a focus on racial economic mobility adjustment included in forecasting.
- The deficit in Need from the previous decade for [cities and townshipseommunities](#) is helpful for communities to know but overwhelming for some local governments if accounting for this becomes an expectation in Need calculations.
- Consider giving cities credit towards allocated Need for local policies or other interventions that create and preserve affordable housing.

### Review of Draft Plan

[Met Council staff reconvened TAG members to review and comment on the draft Housing Policy Plan, and to gather feedback on how the group’s recommendations were represented in the HPP policies and actions, drafted after the TAG meetings concluded. The recommendations discussed are summarized below.](#)

- [Continued policy and funding priorities on deeply affordable housing \(30% AMI\) is well represented in actions](#)
- [Wealth-building opportunities for low-income households, with a focus on ending racial disparities was present throughout actions, but encouraged expansion to clearly include voucher holder, manufactured home parks, and landlord engagement](#)
- [Rental and ownership Future Need numbers should be distinct, with ownership data offered but not used for consistency purposes](#)
- [Actions and policies focus on areas that can be supported by government funding and intervention](#)
- [Improved clarity when mentioning any alternate measures of affordability, including specifics on why and when they are used in policies and programs](#)
- [Met Council focus on internal investment for anti-displacement policies and commitment to provide best practices for local entities](#)
- [Consideration of housing infrastructure as a part of an interconnected system that people need to thrive in the region \(jobs, education, health, transportation, etc.\).](#)

We are grateful to the TAG members who shared their time and expertise with each other and with the Council to inform the approach to Imagine 2050 housing policy.

To ensure residents and organizational partners had opportunities to share feedback [in advance of and during the drafting of the plan](#), staff used a variety of general and targeted outreach approaches. This included holding events with seven community organizations and the Metro HRA, presenting to local government staff, and convening a Technical Advisory Group (TAG) made up of local government, business and nonprofit leaders. In addition to these specific events, staff also put together a survey which was available on our website and received 156 submissions. The survey also included an option to ask for a follow-up interview with staff for those who wished to provide a more in-depth response. To read more about HPP engagement, please read the Engagement Report.<sup>146</sup>

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<sup>146</sup> [2050 Housing Policy Plan Community Exchange Sessions Report & Affordability Limits Survey Results](#)



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