

Itasca County

2026 COUNTY PROFILES

18,541 Households

HOMEOWNER HOUSEHOLDS

15,396 | 83% of households



RENTER HOUSEHOLDS

3,145 | 17% of households



Income and Housing Costs: Change Over Five Years

In many counties, home values outpace incomes. Housing older than 50 years may require reinvestment or rehab.

From 2019 to 2024

Owner income: -3% change to \$76,116

Home values: 12% change to \$225,200

36% of homes were built before 1970.

From 2019 to 2024

Renter income: 26% change to \$35,853

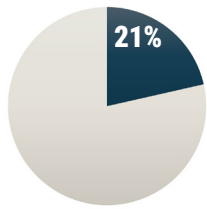
Rent: 15% change to \$988

24% of rental homes were built before 1970.

Cost-Burden Rates by Household Types

Housing cost-burdened families have less to spend on food, healthcare, and other basic needs.

There are **4,933** cost-burdened Itasca County households, or **27%** of all households.

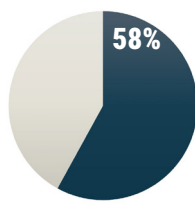


3,280

owners

are cost burdened

(21% of all owners)

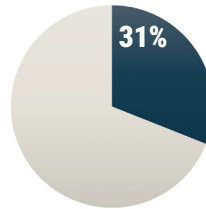


1,653

renters

are cost burdened

(58% of all renters)

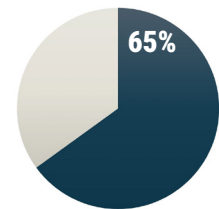


889

renters

are severely cost burdened

(31% of all renters)



468

senior renters

are cost burdened

(65% of all senior renters)

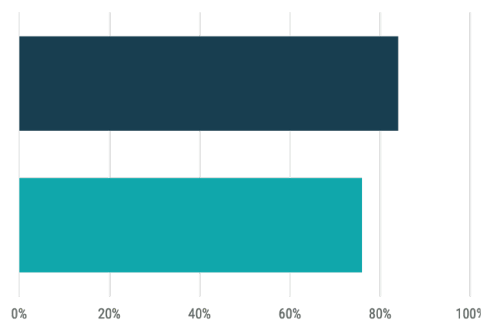
Cost burden: occurs when a household spends more than 30% of its income on housing costs. | **Severe cost burden** occurs when a household spends more than 50%.

White Compared to Black, Indigenous, and People of Color (BIPOC) Homeownership Rate

There are racial disparities in who owns a home in Itasca County.

White Homeowners: 14,171

BIPOC Homeowners: 1,297



84% of white households own a home.

76% of BIPOC households own a home.

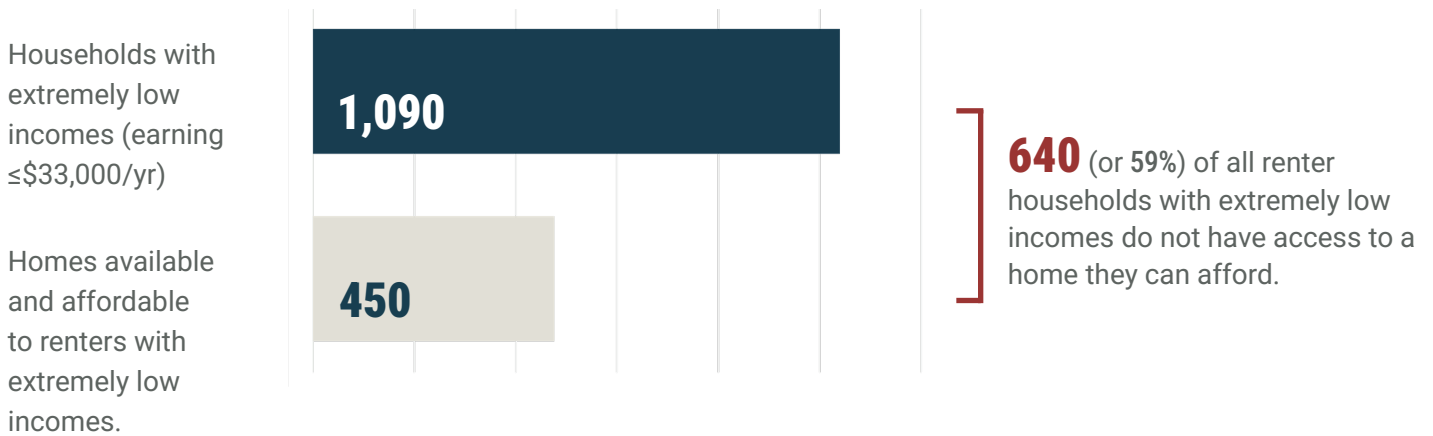
That means white homeownership is **7%** points higher than BIPOC homeownership in the county.

All homeownership rates are rounded to the nearest whole number.



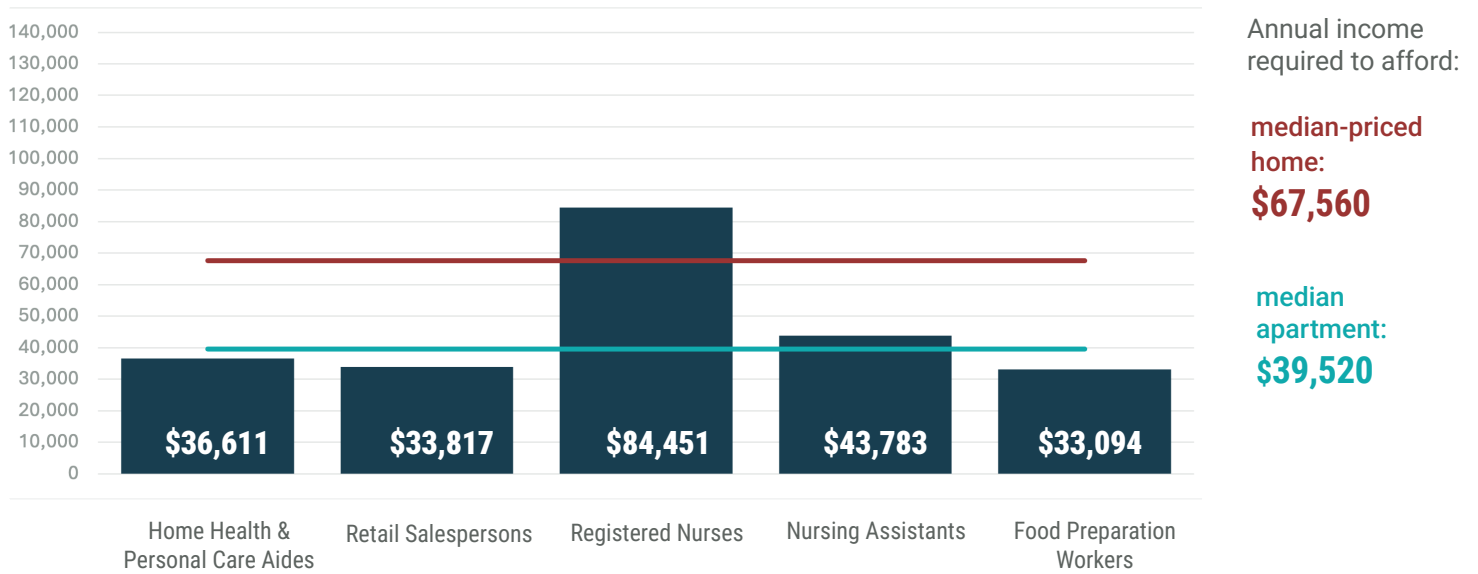
Affordable Homes Available to Extremely Low-Income Renters in Itasca

The supply of available and affordable homes falls far short for renters with extremely low incomes.



Earnings in the Region’s Highest-Demand Jobs Compared to the County’s Housing Costs

The cost of housing is out of reach for many hard-working renters and homeowners.



DATA & SOURCES

Research reflects the most recent data available. Unless otherwise indicated, data is from 2024. Income and housing cost data reflect median values. Change in income, rent, and home values have been adjusted for inflation. The top in-demand jobs are geographically organized by MN DEED’s six planning areas, ordered left to right by demand.

- **Cost burden and homeownership:** U.S. Census Bureau, American Community Survey (ACS), 2024 5-year estimates.
- **ELI renters and affordable homes:** U.S. Department of Housing and Urban Development (HUD), ACS 5-year Comprehensive Housing Affordability Strategy (CHAS) county estimates, 2025 release based on 2018-2022 data
- **In-demand jobs:** Minnesota Department of Employment and Economic Development (MN DEED), Occupations in Demand, 2025

DEFINITIONS

Affordable housing is defined as housing costing no more than 30% of a household’s adjusted income.

An **affordable and available home** is housing which is both affordable and vacant or not occupied by a higher-income household.

Cost burden occurs when a household spends more than 30% of its income on housing costs. **Severe cost burden** occurs when a household spends more than 50%.

Median values are the midpoint (50th percentile) of their respective distributions, meaning half of the households earn or pay more, and half earn or pay less. Median values are used instead of averages because they are less affected by unusually high or low (outlier) numbers.

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