

State of Rural 2023

JANUARY 2023

Who we are

The Center for Rural Policy and Development is a non-partisan, not-for-profit policy research organization dedicated to benefiting Minnesota by providing its policy makers with unbiased information and evaluation of issues from a rural perspective.







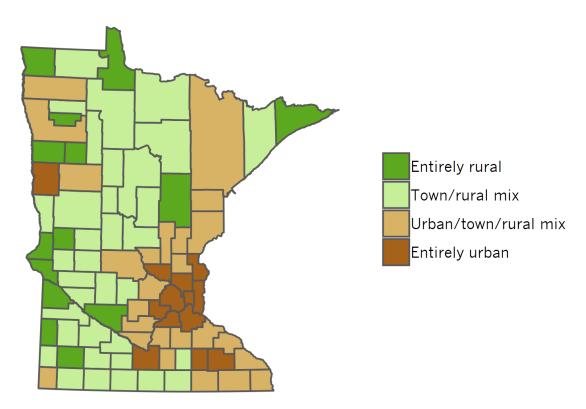


Defining rural

Throughout this presentation we will present information using four county groups developed by the Minnesota Demographic Center using USDA's Rural-Urban Commuting Area codes.

Grouping counties by "ruralness" and "urbanness" instead by location gives us another way to look at the state.

County categorizations based on rural-urban commuting areas



People

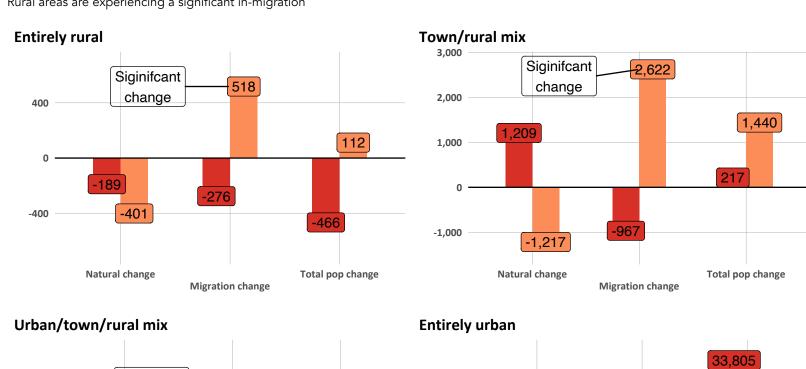
A SHIFT IN MIGRATION TRANSLATES INTO MORE RURAL COUNTIES EXPERIENCING POPULATION INCREASES

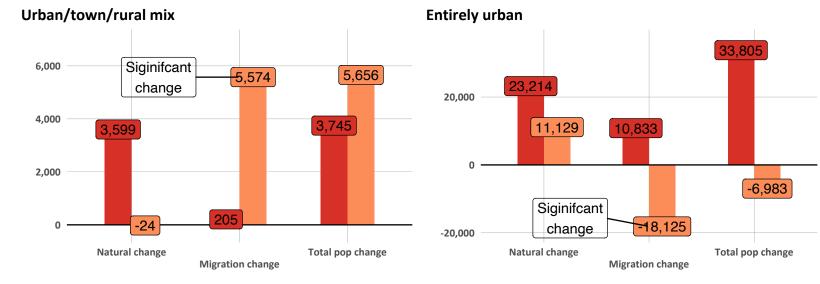
A major shift in migration over last few years.

Comparing the population changes between 2010-2019 to 2020-2021 shows a definite shift in migration. Rural areas are experiencing population increases while entirely urban counties experienced a decline due to changes in migration.

Average annual components of population change, 2010-2019 & 2020-2021

Rural areas are experiencing a significant in-migration



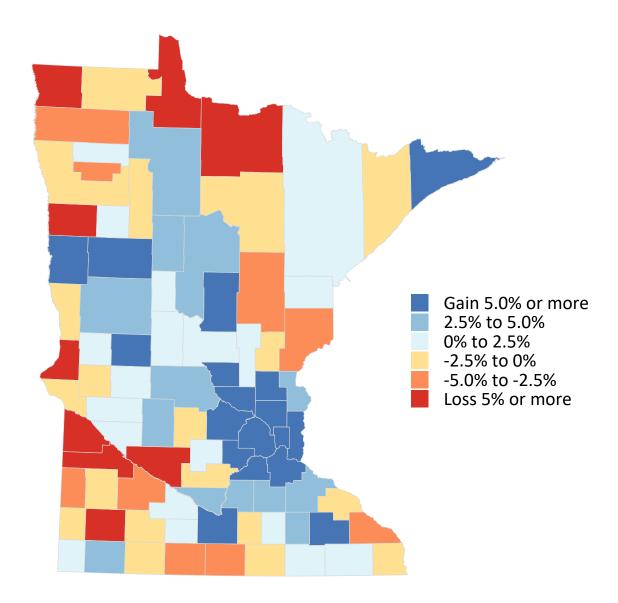


2010-2019

2020-2021

Percent change in population since 2010

Many rural counties have higher population than in 2010



More counties experiencing population growth

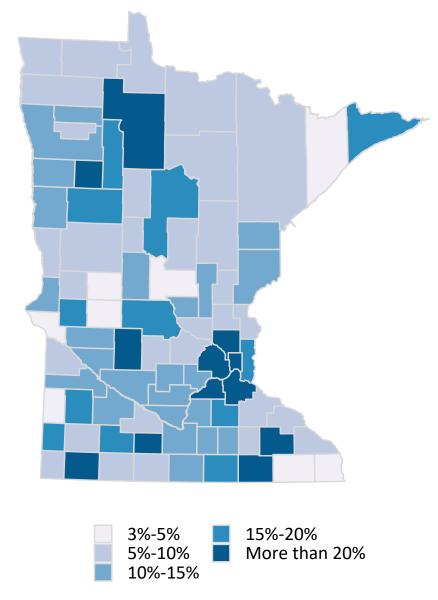
People

COUNTIES WITH LARGE BIPOC POPULATIONS CONTINUE TO GROW IN RURAL MINNESOTA

BIPOC and Latino populations continue to grow

In over forty counties across
Greater Minnesota, more than 10%
of the population is black,
indigenous, Latino, or other persons
of color.

Percent of population that is BIPOC or Latino, 2019



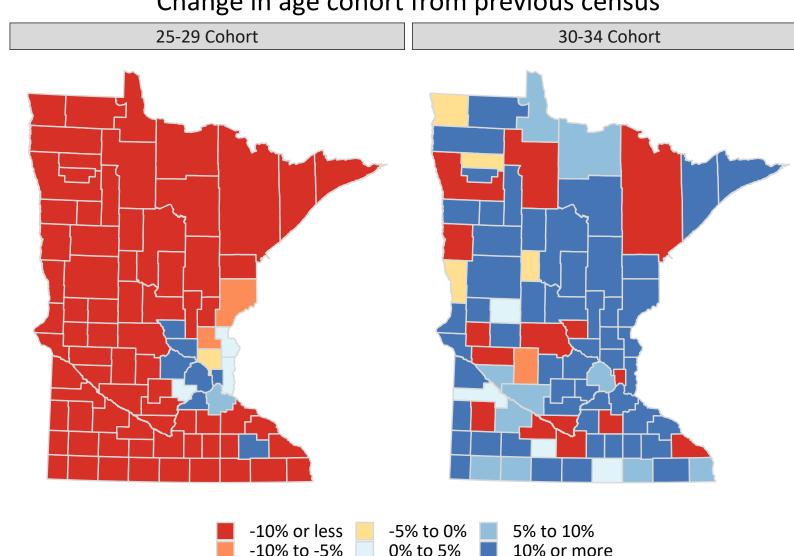
People

MOST RURAL COUNTIES EXPERIENCE A REGULAR IN-MIGRATION OF 30- TO 49-YEAR-OLDS

Returning 30- to 49-year-olds

Almost all rural counties experienced an out-migration of people 25 to 29 years old between 2000 & 2010. However, at the same time, people in their early 30s were migrating into these same rural counties. This trend continues up through the 45-49 age cohort across all of rural Minnesota. New 2020 data, when it comes out, may reveal a continuation of this trend.

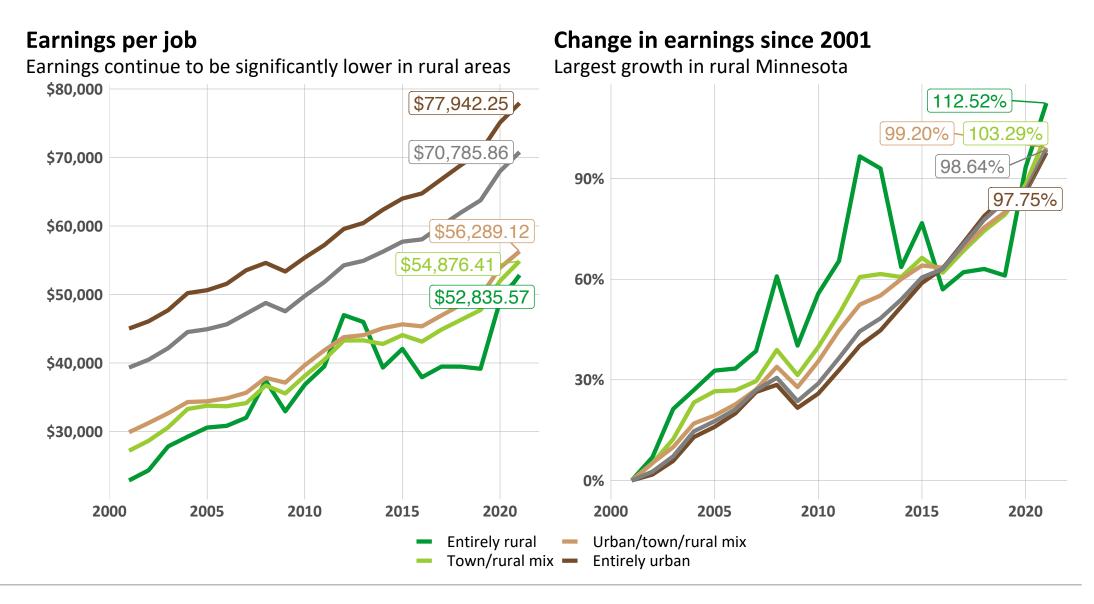
Change in age cohort from previous census



U.S. Census Bureau - Decennial Census

Economic Vitality

GROWTH IN EARNINGS SIMILAR ACROSS MINNESOTA



Earnings continue to increase across the state

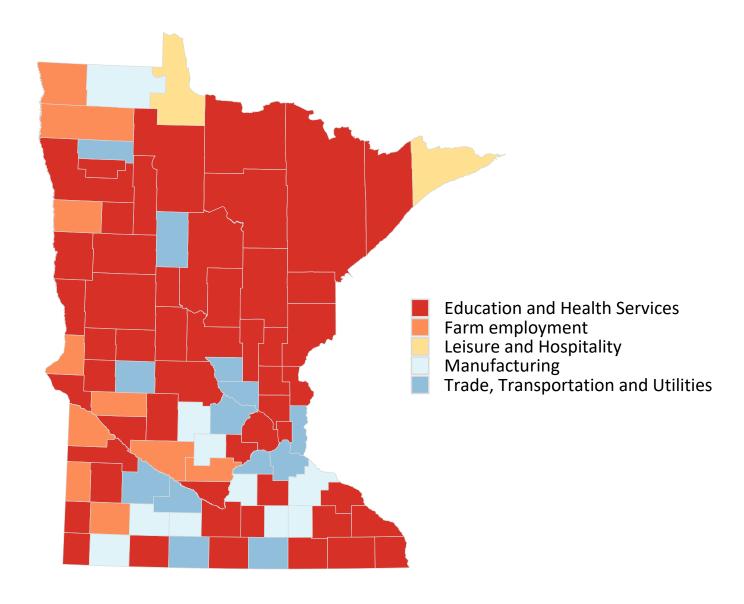
Economic Vitality

RURAL AREAS HAVE A HIGHER PERCENTAGE OF WORKERS EMPLOYED IN GOVERNMENT OR AS SOLE PROPRIETORS

Top employment industries

While the highest percentage of employment across Minnesota continues to be in the education and health services industry, farm employment is prominent in western counties, leisure and hospitality in a few northern counties, and manufacturing in southern Minnesota. It's worth noting that leisure and hospitality used to be the top employment industry in a few more northern counties but is no longer due to the repercussions of the pandemic. It hasn't gone away, but it is no longer the top employer it once was.

Top employment industry, 2021



Major employment industries



Top employment industry across all regions of Minnesota: Education and health services



Typically rounding out the top 5 employment industries

Trade, transportation and utilities

Leisure and hospitality

Manufacturing

Construction

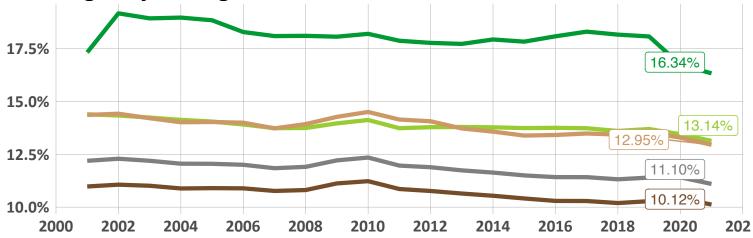
Farm employment

Professional and Business Services

Non-employers are a larger share of jobs in rural areas.

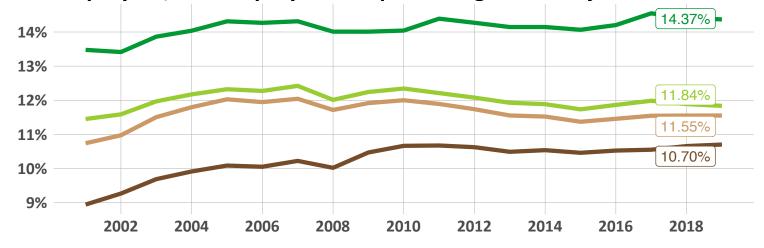
A surprising employment fact in rural regions is the number of non-employers and self-employed as well as the percentage of jobs in government. The state's most rural counties have the highest percentage of both.





Bureau of Economic Analysis - Local Areas Personal Income and Employment

Non-employers/self-employed as a percentage of total jobs



U.S. Census Bureau - Non-employer Statistics



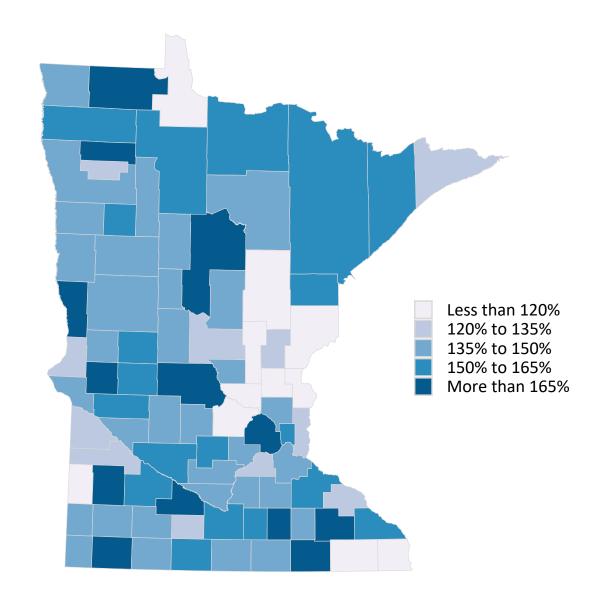
Economic Vitality

LOWER WAGES CAN GO FARTHER IN GREATER MINNESOTA

Wages may be lower, but so is the cost of living

MN DEED's cost of living calculator assumes a three-person household, one person working full-time and another working part-time with one child needing childcare. As the map shows, even though wages tend to be lower in Greater Minnesota, they are just as competitive as the Twin Cities, if not more so, when taking the lower cost of living into consideration. Much of the difference is in housing cost.

Median wages as a percent of the cost of living, 2021



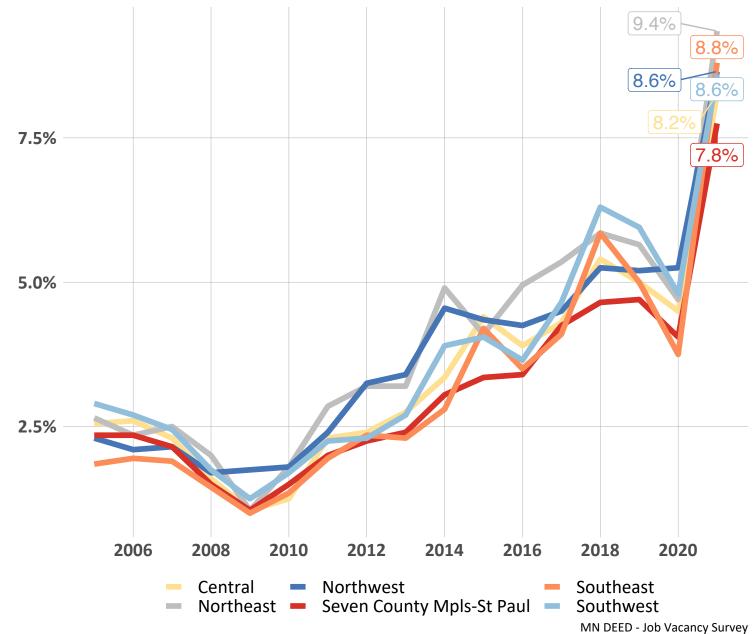
Economic Vitality

GREATER MINNESOTA FEELING PRESSURE TO FILL JOB VACANCIES

The job vacancy rate is higher in Greater Minnesota

The job vacancy rate reflects the average quarterly number of job vacancies each year as a percentage of total jobs in the region. The higher the percentage, the more challenging it is to fill the positions. Every region in the state is at its highest vacancy rate ever, despite the dip during COVID-19.





Data is clear.





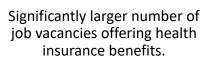


The pressure to fill job vacancies in Greater Minnesota at or exceeds levels experienced in the Twin Cities.

Gap in wages has narrowed.

Significantly larger number of job vacancies are full-time.







Job requirements used as lever for applicant pool.

A fundamental shift is taking place in economic development



This is a statewide issue!

Policy implications: from chasing smokestacks to chasing people

JOB RECRUITMENT & RETENTION

PEOPLE RECRUITMENT & RETENTION

Tax incentives Housing programs

Infrastructure investments Childcare

Focus on labor force Visitor strategies

Health care

Current resident engagement

Investments in natural amenities

Focus on quality of life issues

Source: University of Minnesota Extension | Center for Community Vitality

Upcoming Research

Mental Health Workforce Shortages Civic Engagement and Local Newspapers

Rural Schools and the General Education Formula Migration and CTE in Southwest Minnesota



Questions?

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