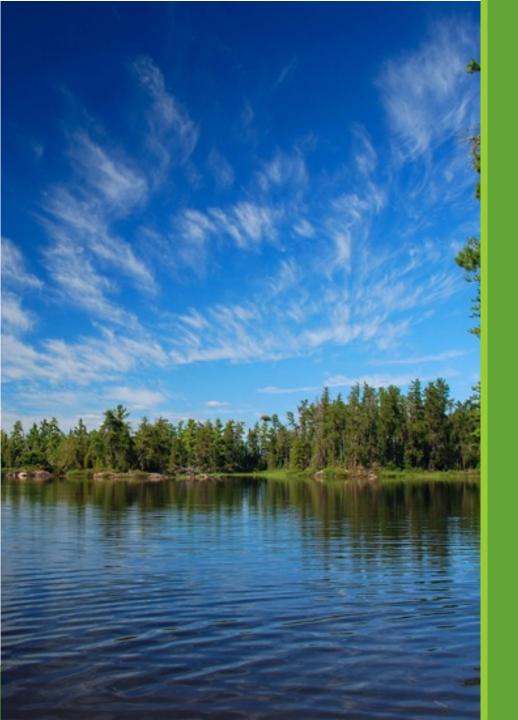




MN ASSOCIATION OF WORKFORCE BOARDS

JULY 18^{TH} , 2024



About us

In 1997, a group of rural Minnesota advocates came together to create a rural policy "think tank" that would provide policy makers, rural advocates and concerned citizens with an objective, unbiased and politically unspun examination of today's rural issues.

- Based in Greater Minnesota, serving Greater Minnesota.
- A non-partisan, non-profit policy research organization.
- Dedicated to providing Minnesota's policy makers with an unbiased evaluation of issues from a rural perspective.
- 19 Board members
- 4 Staff members in home offices

CRPD Staff



Left to right: Kelly Asche, Research Associate in New London Marnie Werner, VP of Research & Operations in Mankato Julie Tesch, President & CEO in Waldorf

Our Latest Research www.RuralMN.org



The suicide epidemic in rural Minnesota: How we got here and how we move forward



The journey to meaningful workforce participation among Southwest graduates



Identifying bottlenecks and roadblocks in the rural mental health career pipeline

Be the First to Know



Website: ruralmn.org



Research overview and webinars on our website and





Center of Everywhere Podcast on our website, iTunes, and Spotify.



The State of Rural, 2024

Annual report

Covers

- People: Migration, population, race and ethnicity, age
- Economic vitality: Employment industries, jobs in government, self-employed, cost of living, earnings, etc....
- Agriculture: land values, government subsidies, net income

1a. People

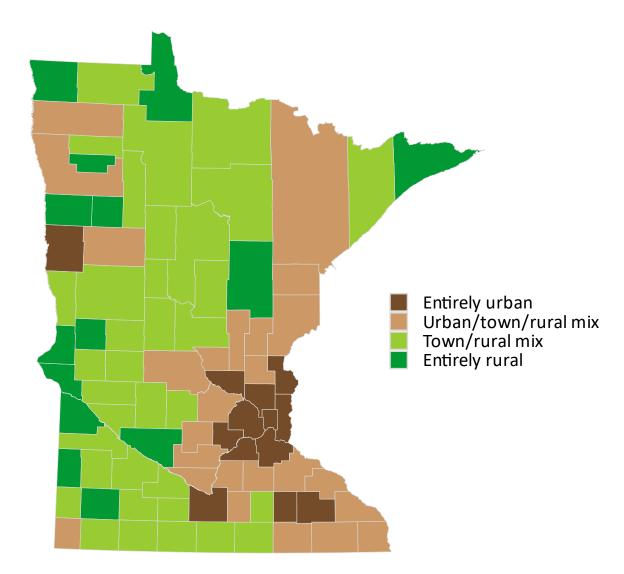
MIGRATION CHANGES

Two drivers of population change

Natural Change (Births – Deaths)

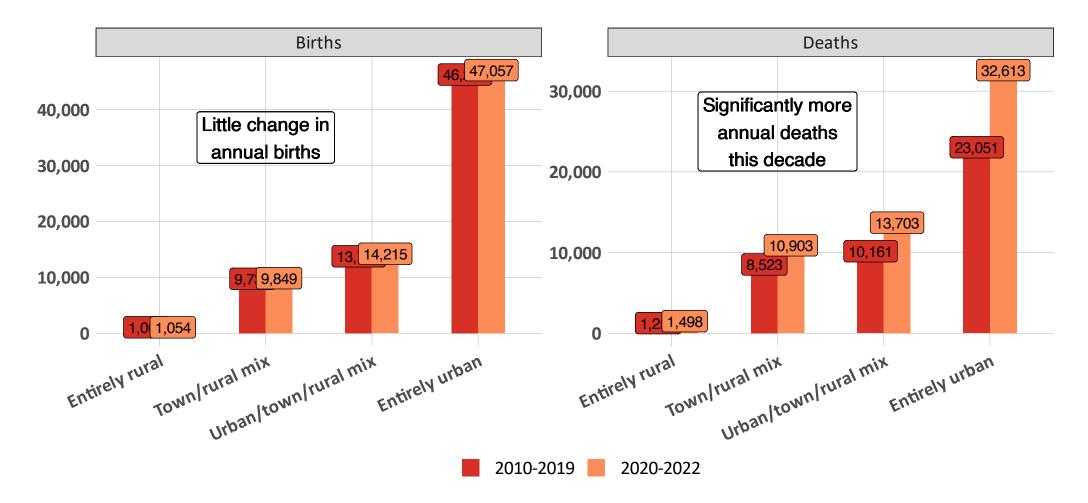
Migration Change (In-migration – Out-migration)

RUCA categories



Annual births and deaths

Although the annual number of births has remained consistent, the number of deaths annually increased significantly this decade due to the pandemic and aging populations.

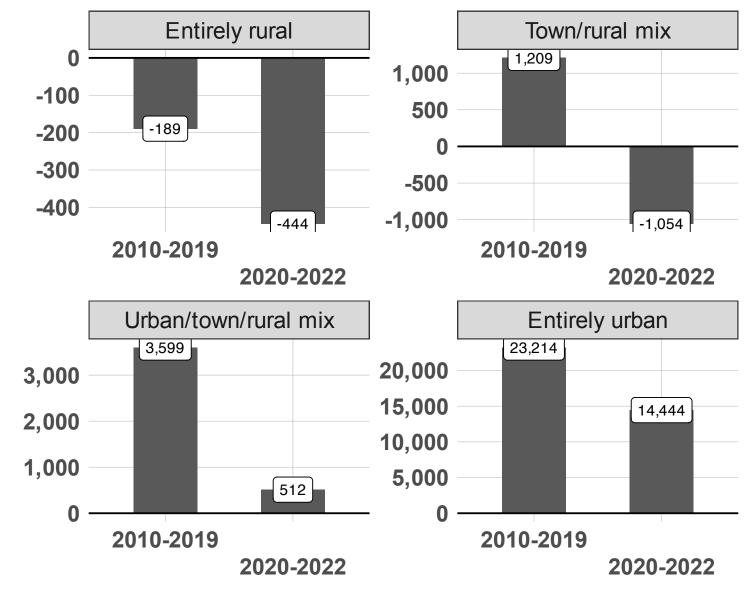


Worsening natural change.

Due to the high annual deaths from 2020 to 2022, annual births are not able to keep up in replace people across Minnesota.

Annual natural change - births minus deaths

Natural change has worsened across the state

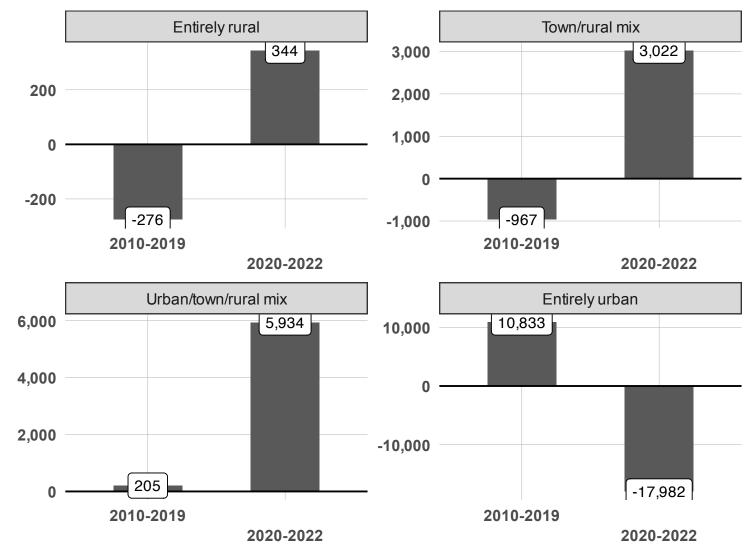


A major shift in migration over last few years.

Comparing the population changes between 2010-2019 to 2020-2022 shows a definite shift in migration. Rural areas are experiencing population increases while entirely urban counties experienced a decline due to changes in migration.

Annual migration change - in-migration minus out-migration

Migration change has experienced a dramatic shift across the state

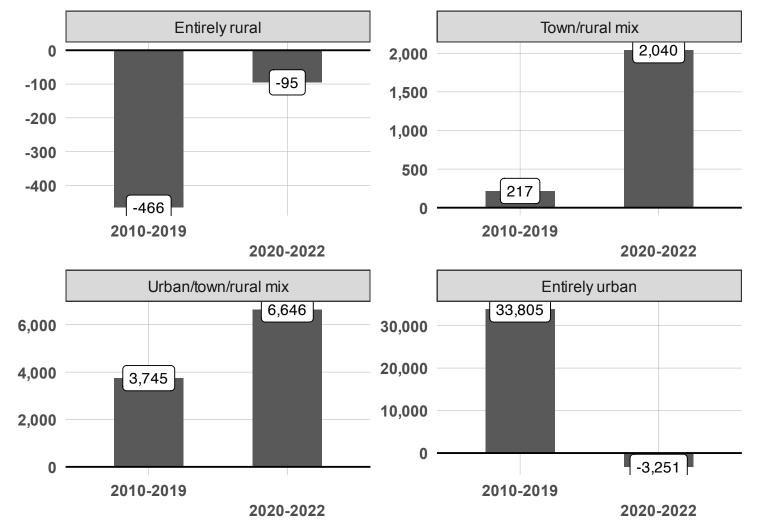


A major shift in migration over last few years.

Comparing the population changes between 2010-2019 to 2020-2022 shows a definite shift in migration. Rural areas are experiencing population increases while entirely urban counties experienced a decline due to changes in migration.

Annual total population change - natural change plus migration change

Population change has shifted dramatically across Minnesota

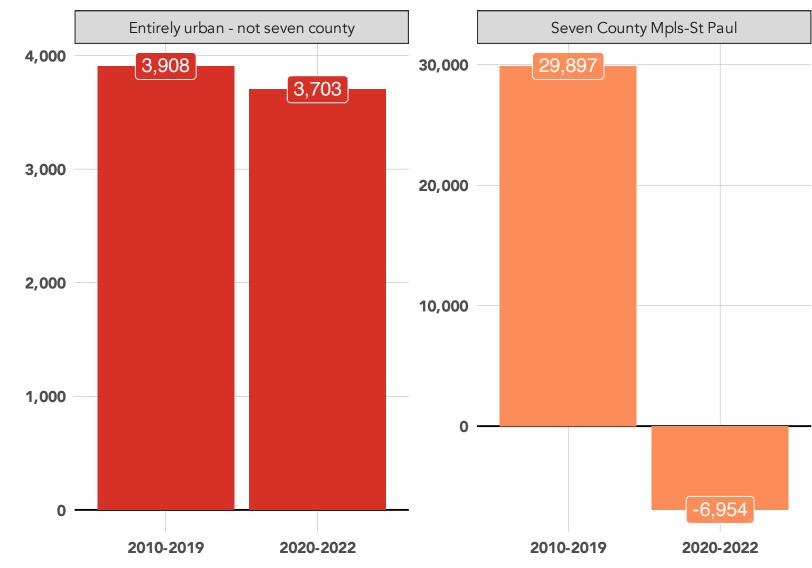


It's not entirely about being "urban"

Entirely urban counties outside of the seven county metro continued to experience in-migration this decade. This was not the case for entirely urban counties within the seven county metro.

Annual total pop change - entirely urban split

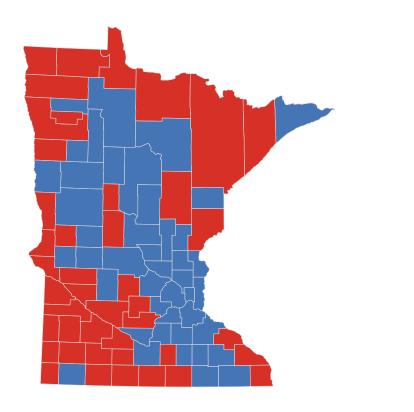
Population change has shifted significantly from last decade



U.S. Census Bureau - Annual Population Estimates

Population change from 2010 to 2019

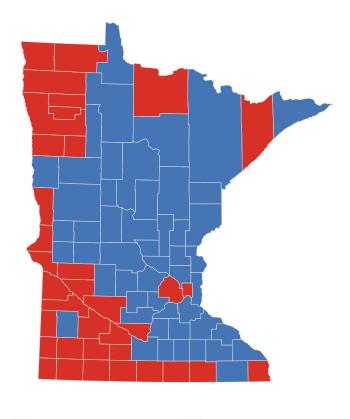
43 counties are decreased in population from 2010 to 2019



Population decrease 📕 Population increase

Population from from 2020 to 2023

36 counties are decreasing in population



Population decrease 📕 Population increase

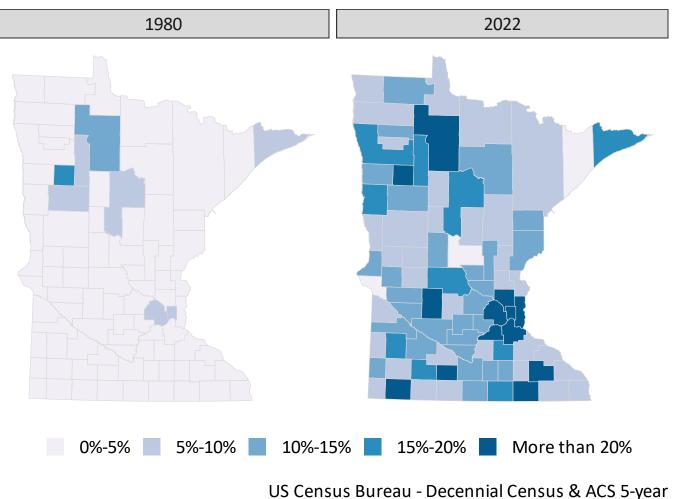
Population change last and current decade

1b.People

BIPOC POPULATIONS CONTINUE TO GROW IN RURAL MINNESOTA

Percent of population that is Black, Indigenous, Person of color, Latino or Hispanic

Although BIPOC populations continue to be concentrated in specific areas of Minnesota, much of Greater Minnesota has experienced growth in BIPOC populations.

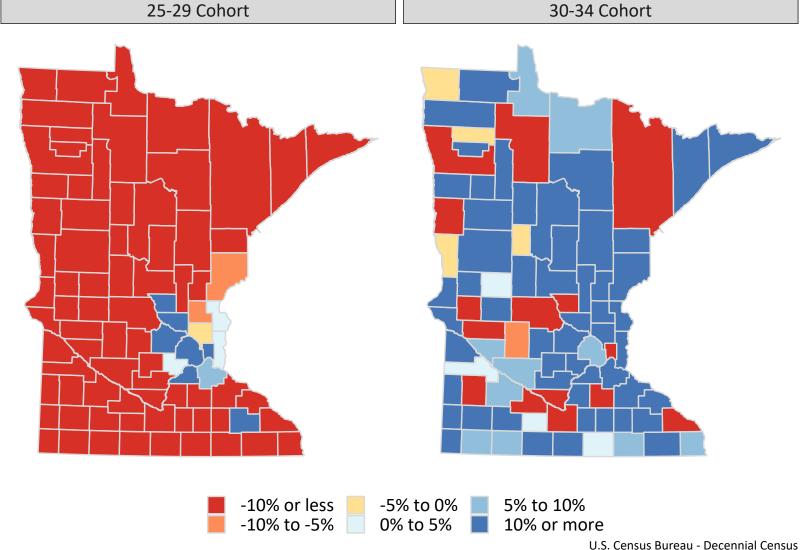


1c. People

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

2a. Economic Vitality

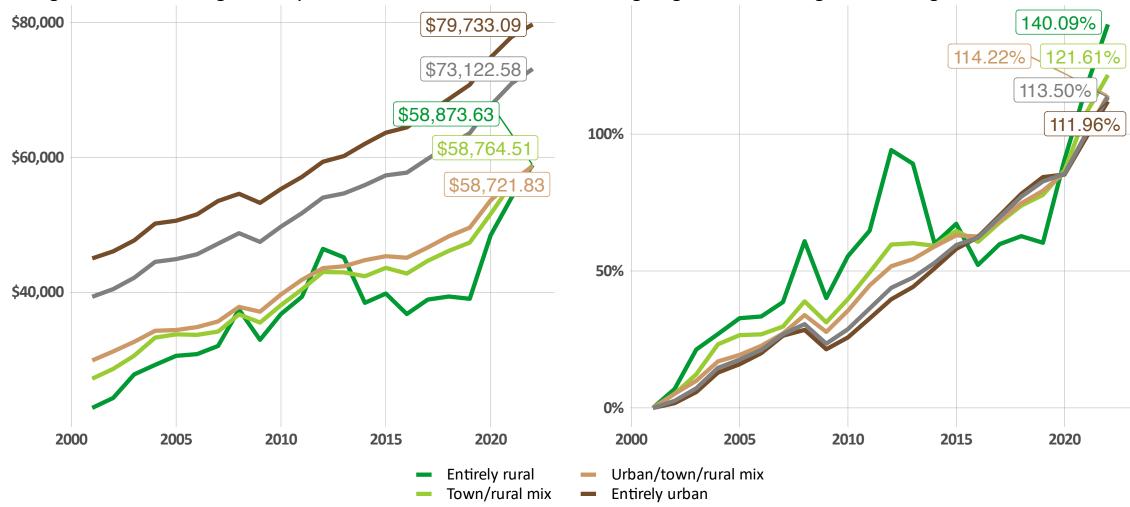
GROWTH IN EARNINGS SIMILAR ACROSS MINNESOTA

Earnings per job

Earnings continue to be significantly lower in rural areas

Change in earnings since 2001

But, largest growth in earnings is occurring in rural Minnesota



Bureau of Economic Analysis - Regional Data, GDP and Personal Income

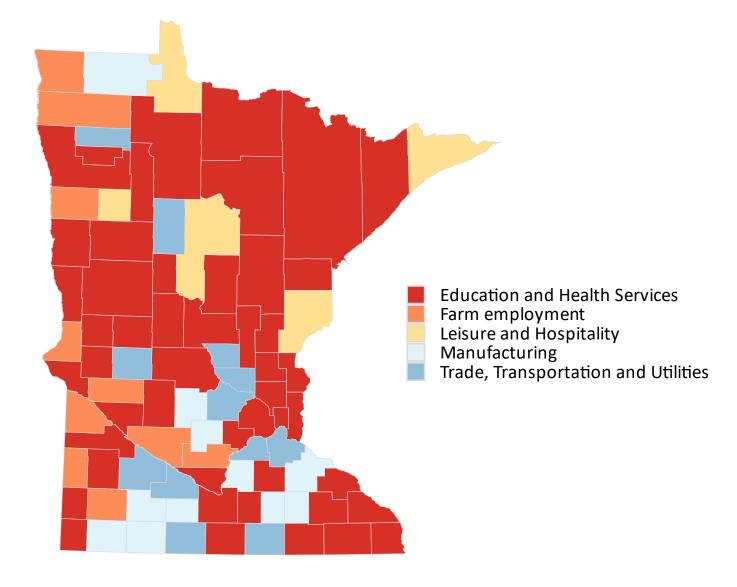
2b. Economic Vitality

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, 2022



Major employment industries



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



Typically rounding out the top 5 employment industries

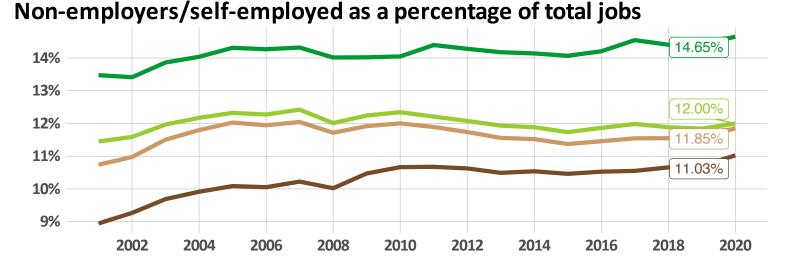
Trade, transportation and utilities Leisure and hospitality Manufacturing Construction Farm employment Professional and Business Services

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

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

Percentage of jobs in government 17.5% 15.97% 15.0% 12.94% 12.5% 12.60% 10.79% 9.82% 10.0% 2000 2002 2006 2008 2010 2014 2016 2020 2022 2004 2012 2018

Bureau of Economic Analysis - Local Areas Personal Income and Employment



U.S. Census Bureau - Non-employer Statistics

Entirely rural Urban/town/rural mix

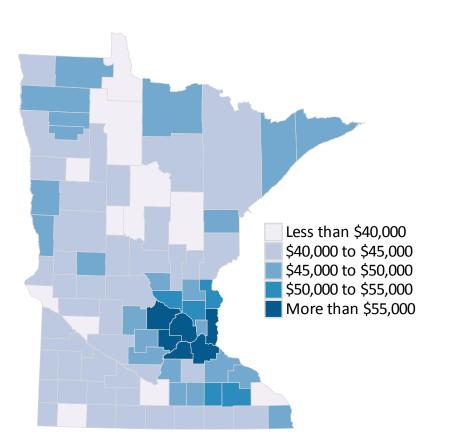
- Town/rural mix
- Entirely urban

2c. Economic Vitality

LOWER WAGES CAN GO FARTHER IN GREATER MINNESOTA

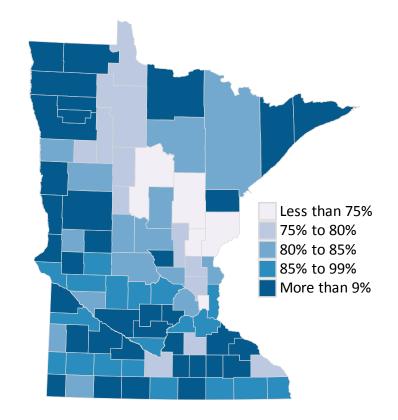
Median earnings by county, 2022

Lower earnings outside of twin cities



Median wages as a percent of the cost of living, 2022

Lower wages make up a higher percentage of the cost of living in rural Minnesota



US Census Bureau - ACS 5yr (2022)

US Census Bureau - ACS 5yr (2022) MN DEED - Cost of living calculator

Overcoming the wage narrative

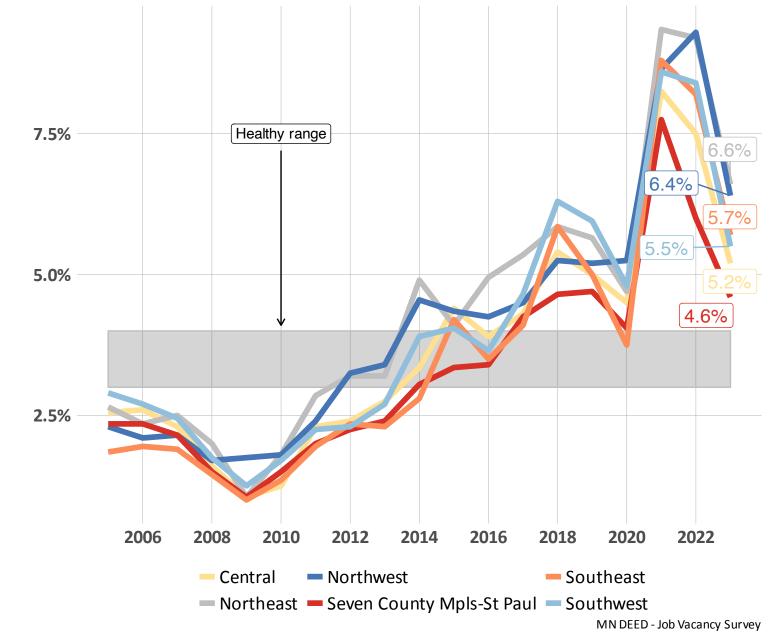
2d. Economic Vitality

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 or near its highest vacancy rate ever, despite the dip during COVID-19.

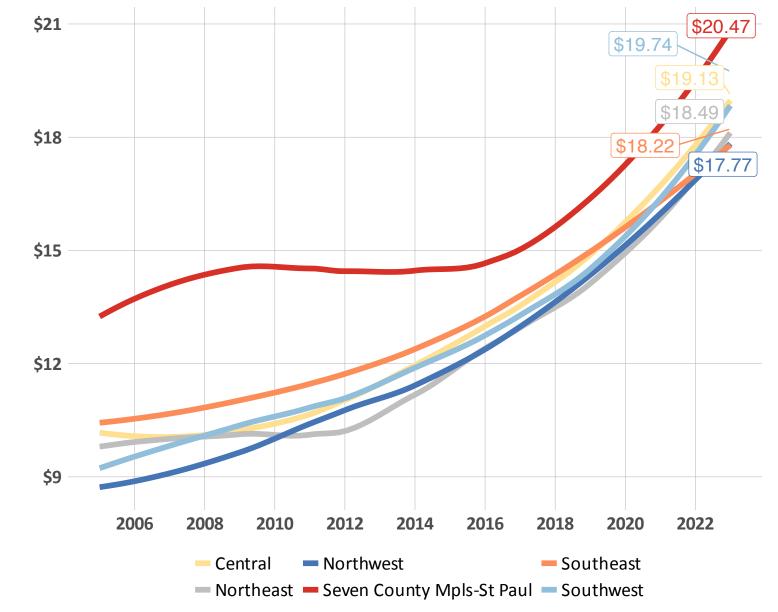
Job vacancies as a percent of total employment



Largest growth in wages for job vacancies is in Greater Minnesota

Although the median wages for all job vacancies continue to be lower in Greater Minnesota than in the seven-county metro area, the largest increases in wages have been occurring in Greater Minnesota. The Twin Cities' median wage is starting to swing upward as well, however.

Median wages of job vacancies



MN DEED - Job Vacancy Survey



Questions?

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