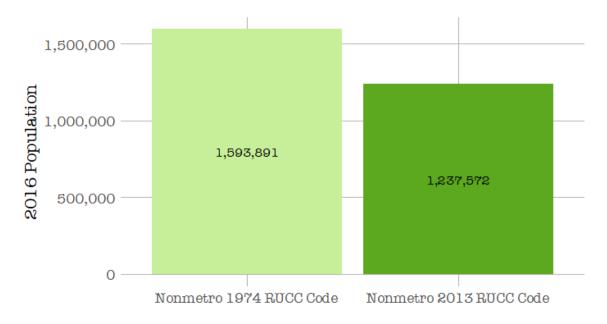
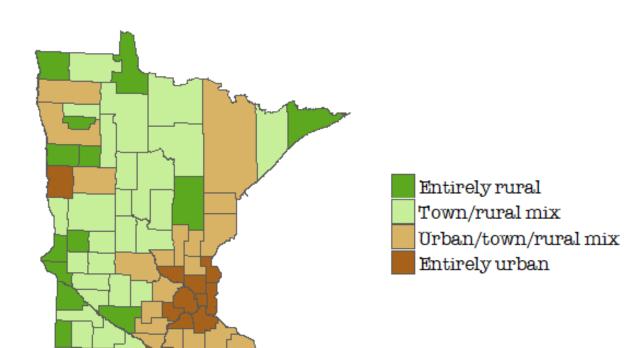
The State of Rural, 2018

AN ECONOMIC AND DEMOGRAPHIC UPDATE ON RURAL MINNESOTA



Source: USDA - Economic Research Service

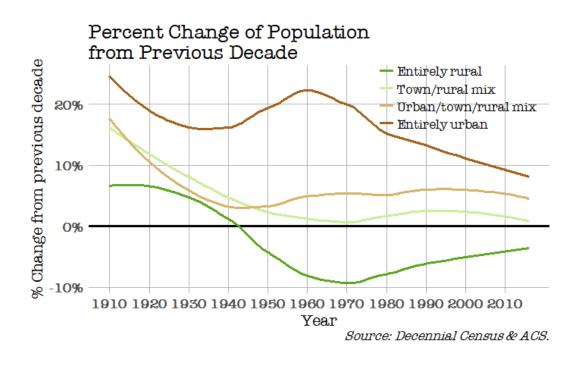
Definitions affect statistics



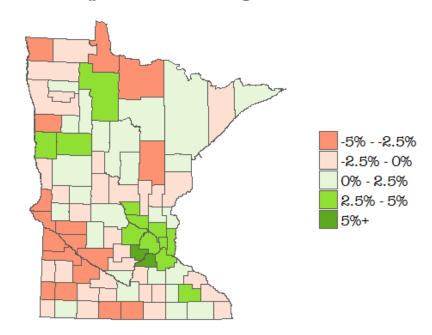
Defining rural:
Using the State
Demographer's
categories

Source: MN State Demographer

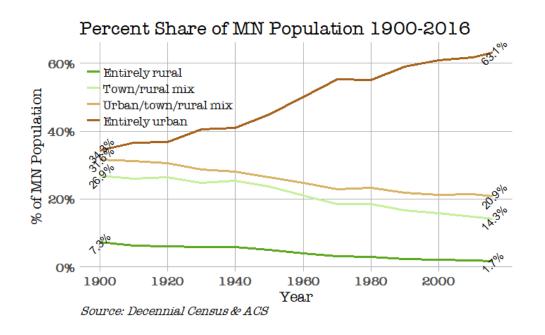
Population change becoming less intense

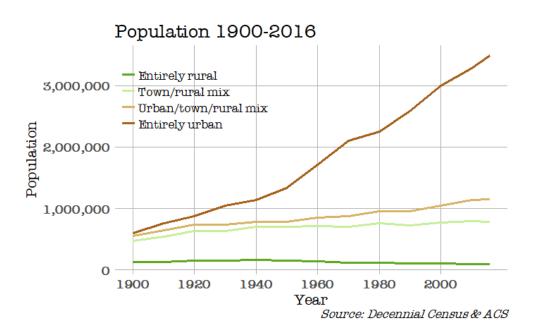


% of Population Change 2010 - 2016



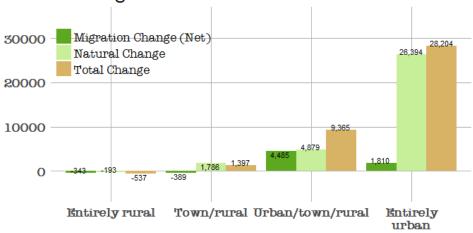
Share of population becoming increasingly rural





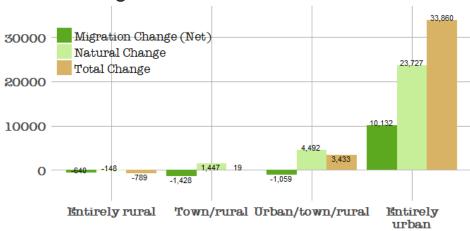
Migration to urban areas may be intensifying

Annual total population change by components of change 2000-2010



Source: U.S. Census Population Estimates

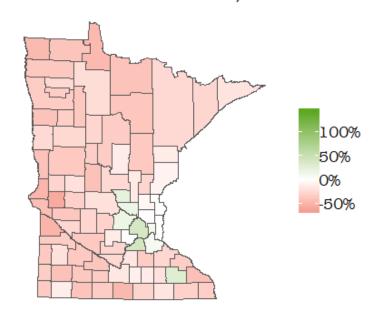
Annual total population change by components of change 2010-2016



Source: U.S. Census Population Estimates

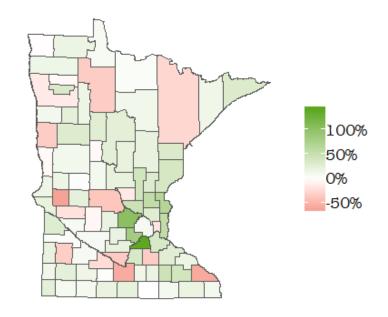
Migration opportunity for rural areas

Migration: % Higher or Lower of Expected 25- to 29-Year-Olds, 2010



Source: Decennial Census

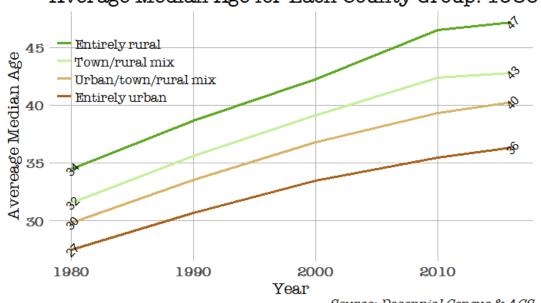
Migration: % Higher or Lower of Expected 30- to 34-Year-Olds 2010



Source: Decennial Census

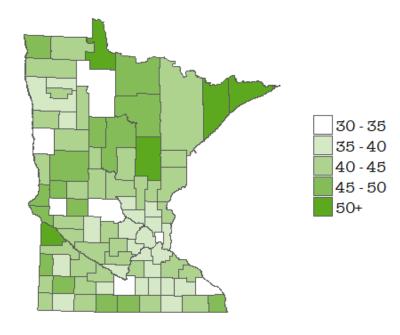
Minnesota is aging, rural areas a bit faster

Average Median Age for Each County Group: 1980



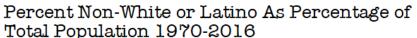
Source: Decennial Census & ACS

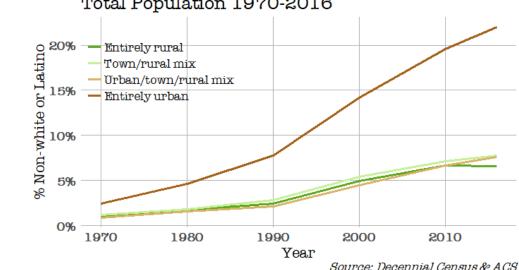
Median Age 2016



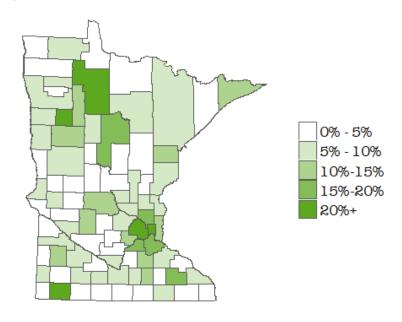
Source: Decennial Census & ACS

Nonwhite and Latino population growth concentrated in urban counties



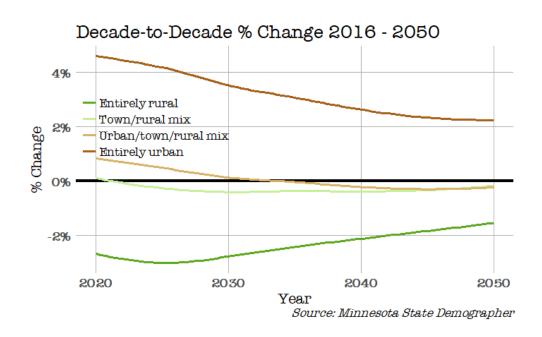


% Nonwhite or Latino 2016

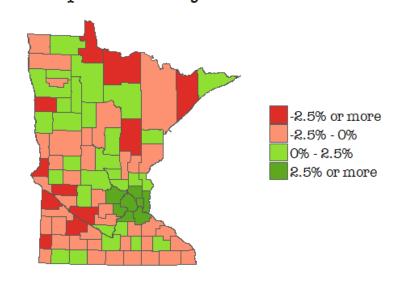


Source: Decennial Census & ACS

Migration and immigration trends mean population declines in rural areas

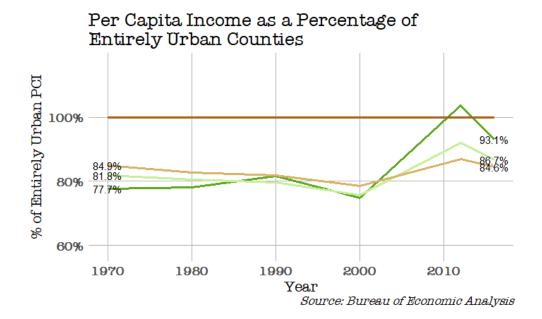


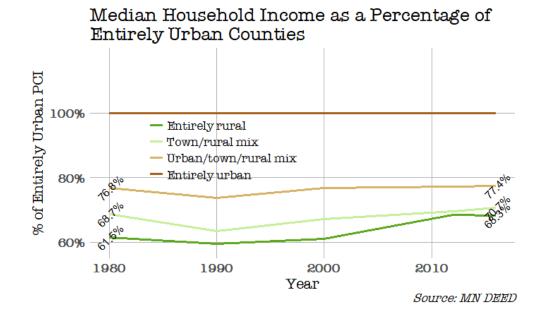
Average Decade-to-Decade % Change in Population Projections 2016 - 2050



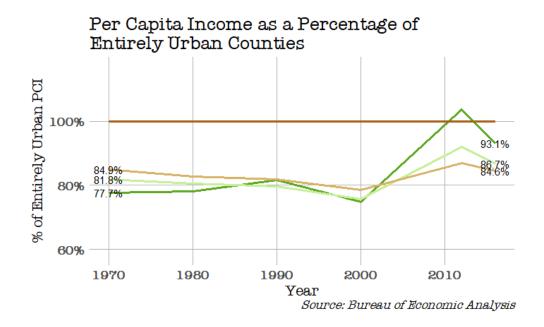
Source: Minnesota State Demographer

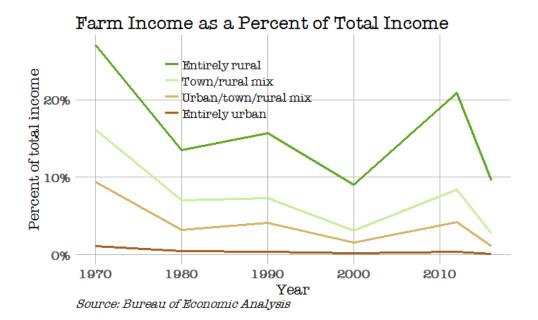
Incomes improving in rural areas



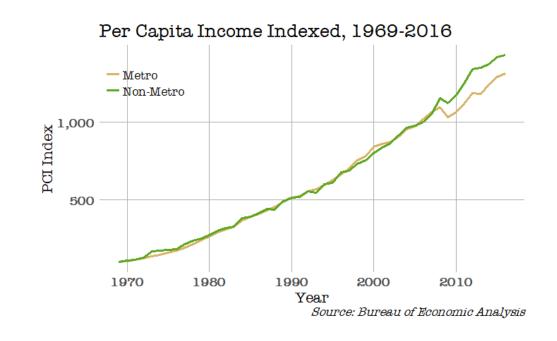


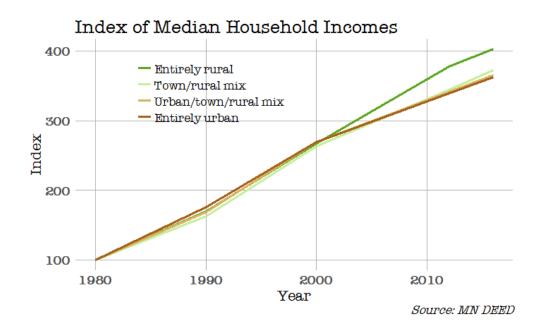
Farm income drives per-capita income



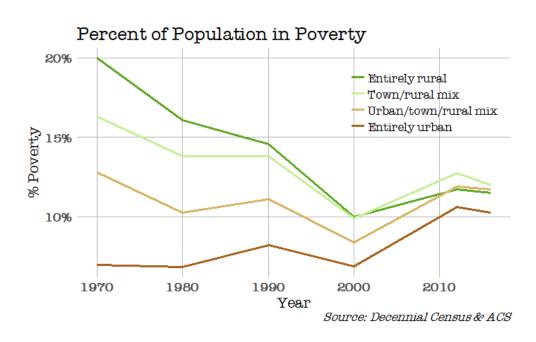


Rural areas experienced most growth in incomes since 1970

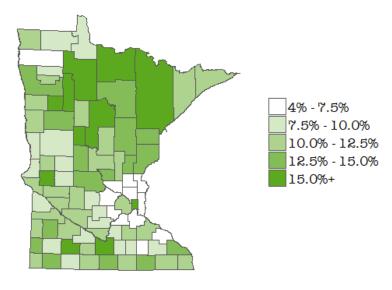




Poverty rates recovering from 2000s

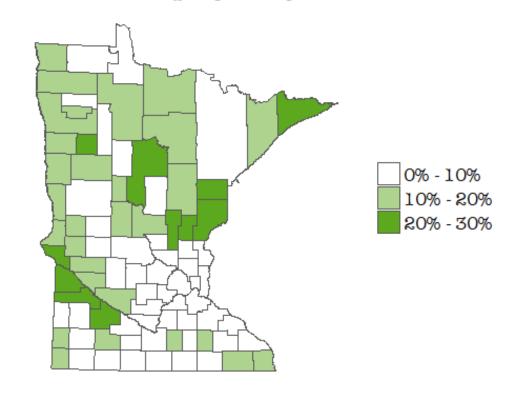


Percent of Population in Poverty, 2016



Source: ACS (2012 & 2016 5 Year)

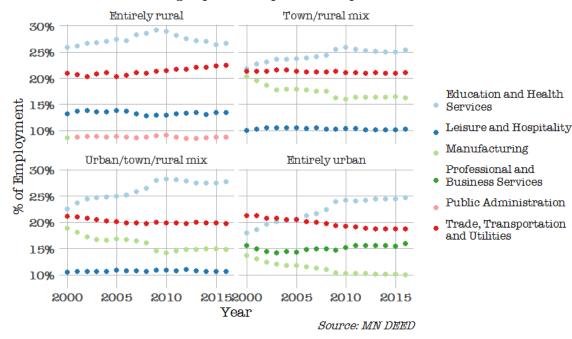
Percent Employed by Government 2016



Government continues to be a significant employer for rural areas

Source: MN DEED

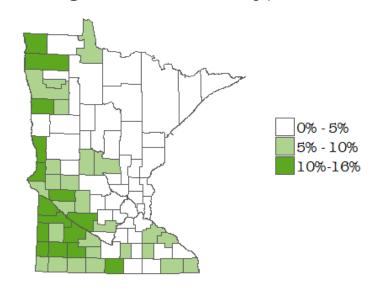
Percent of Employment by Industry 2000 - 2016



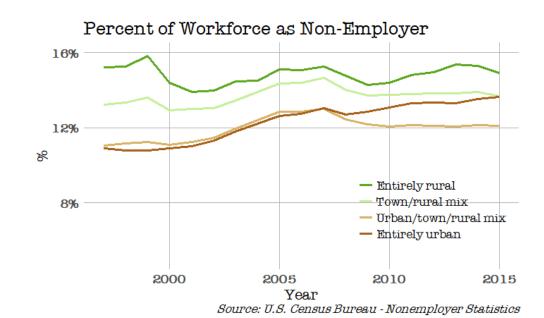
Top employers are similar across Minnesota

Other significant areas of employment

Percentage of Workforce Employed by the Ag Related Industry, 2016

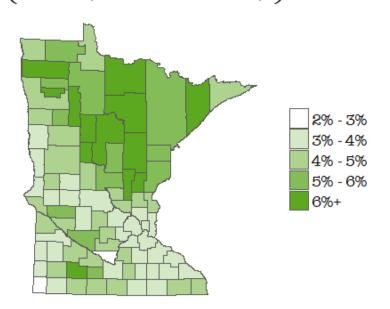


Source: ACS (2016 5-Year)



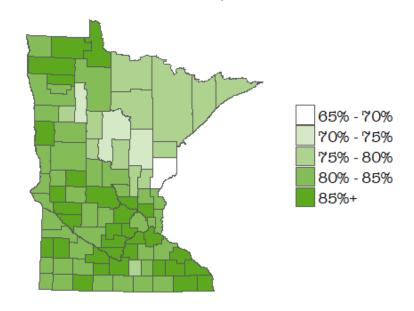
Unemployment & labor force participation: A story of two halves

Annual Unemployment Rate 2016 (Minnesota Rate = 3.8%)



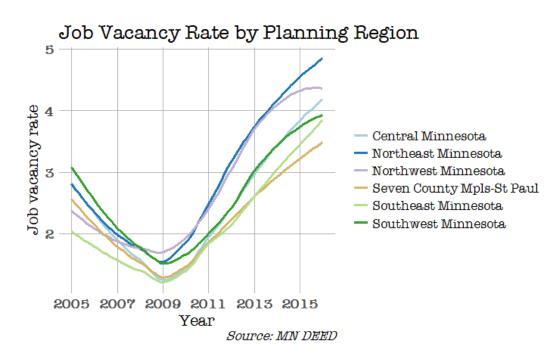
Source: MN DEED

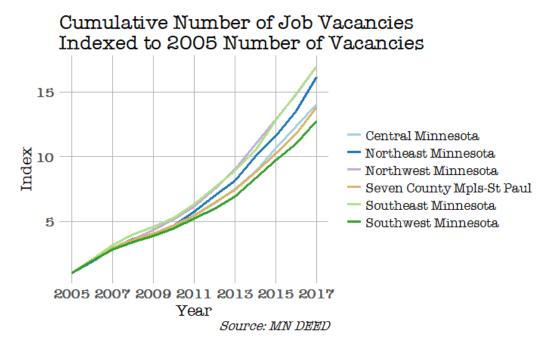
% of 25 - 64 Participating in the Labor Force, 2016

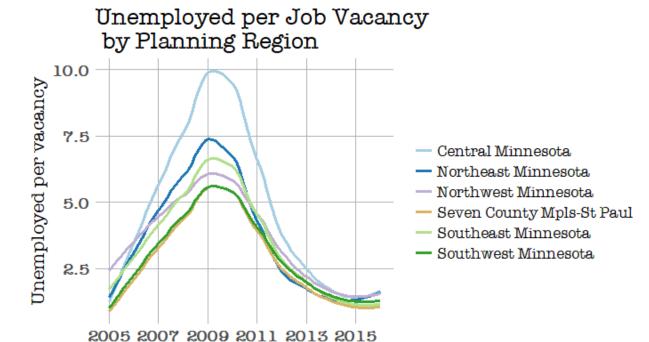


Source: Decennial Census & ACS

Job vacancies increasing



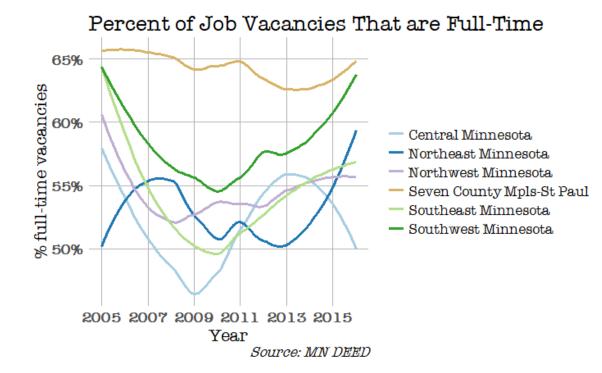




Source: MN DEED

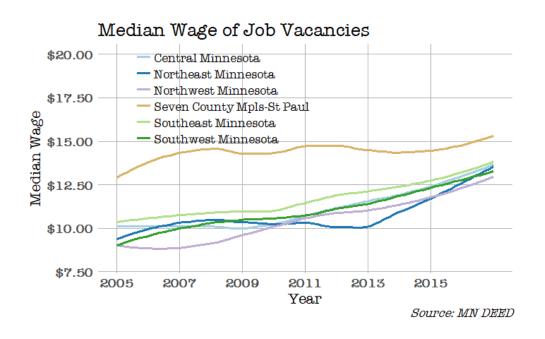
Year

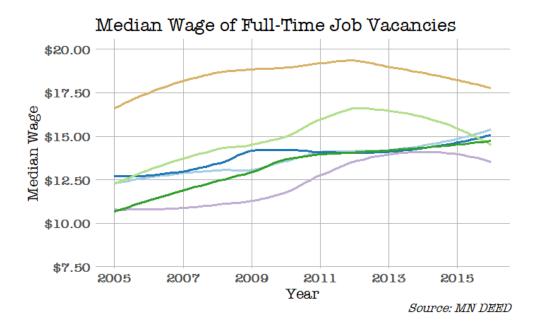
Labor force pool is limited



Percent of vacancies listed as full time has not recovered to 2005 levels

Median wages of vacancies are increasing





Summary of Trends

- The share of Minnesota's population is increasingly urban. That trend may be intensifying due to migration trends and lack of immigration.
- Rural incomes continue to improve relative to urban incomes.
- Southern Minnesota has lowest unemployment rates while northern Minnesota has the highest.
- Southern Minnesota has some of the highest workforce participation rates while northern Minnesota has some of the lowest.
- Job vacancies are increasing due to growing economic activity and retirements.
- Wages for these vacancies are rising, closing the gap between Greater Minnesota and the Twin Cities.