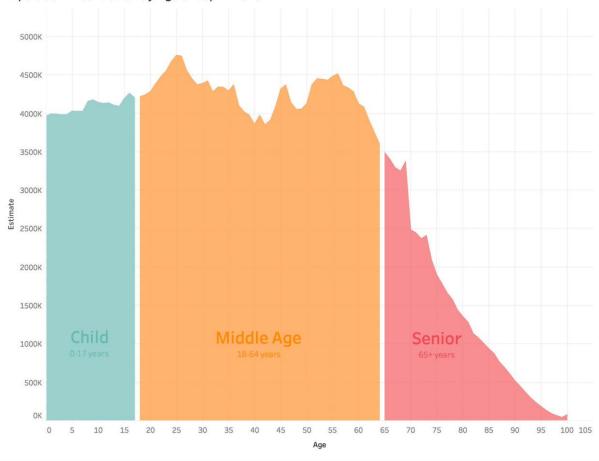
## Introduction to Intergenerational Transfer of Wealth Studies

April 9, 2025
Ben Winchester
Extension Department of Community Development

http://z.umn.edu/transferofwealth



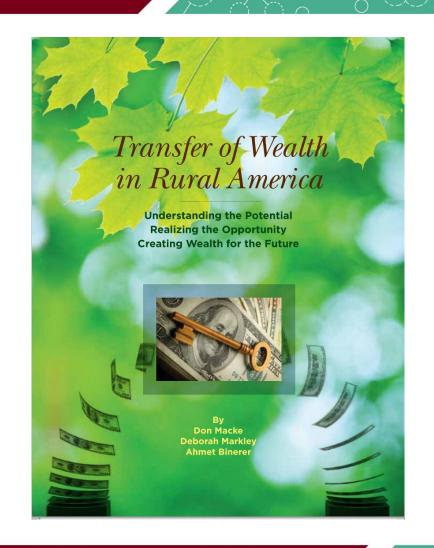
## Population Distribution by Age Group in 2016



The "graying" of rural with higher % of seniors

## What is Transfer of Wealth?

The wealth that will transfer from one generation to the next in over the next decade.



## University of Minnesota Extension

## The Transfer of Wealth includes:

#### Household Wealth

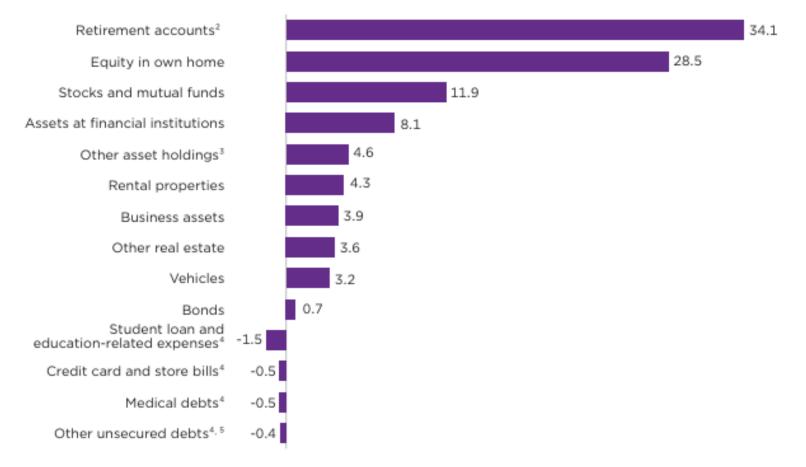
- Savings, checking, and investment accounts
- Life insurance
- Residential real estate and homes
- Retirement accounts

## Business Wealth (held by individuals)

- Closely held farm and business assets
- Agricultural real estate

Figure 1.

Composition of Wealth by Asset Type: 2021<sup>1</sup>
(In percent)



<sup>1</sup> Excludes households in the top 1 percent of wealth.

Source: U.S. Census Bureau, 2022 Survey of Income and Program Participation, public-use data.

#### The Wealth of Households: 2021

#### **Current Population Reports**

By Briana Sullivan, Donald Hays, and Neil Bennet P70BR-183 June 2023

#### INTRODUCTION

This brief examines household wealth at the end of 2021 using the U.S. Census Bureau's 2022 Survey of Income and Program Participation (SIPP) public-use data. It highlights differences in asset ownership and deth-holding rates and demonstrates significant variation in median household wealth by demographic and economic characteristics such as education and income. By illustrating how wealth varies across U.S. households, this brief provides key insights into the economic well-being of households.

#### THE DISTRIBUTION OF HOUSEHOLD WEALTH

Wealth can vary dramatically across households. For example, a household with few assets and a heavy debt load may have negative wealth in the tens of thousands of dollars. A household that owns its own home and has multiple retirement accounts may have positive wealth in the hundreds of thousands of dollars.

Table I presents the value of household wealth by percentile. The median household wealth in 2021 was \$166,900. The 10th percentile of household wealth was zero dollars, meaning I in 10 households had wealth of zero dollars or less. The 90th percentile of households wealth was \$1,623,000, meaning I in 10 households had wealth exceeding \$1.6 million.

#### WHAT IS SIPP?

The Survey of Income and Program Participation (SIPP) is a nationally representative, longitudinal survey administered by the U.S. Census Burasu that provides comprehensive information on the composition, and government program participation. The SIPP is also a leading source of data on economic well-being, family dynamics, education, wealth, health insurance, child care, and food security. The SIPP Interviews individuals for several years and provides monthly data about changes in household and family composition and economic circumstances over time. Visit the SIPP website at «swww.cnsus.gov/sipp- for more

#### KEY CONCEPTS AND DEFINITIONS

A household consists of a group of people occupying a housing unit together (group quarters, such as dormitories, institutions, or nursing homes, are excluded from the analysis). The householder is a person who owns or rents the housing unit (i.e., the person whose name appears on the deed or lease).

Wealth is the value of assets owned minus the debts owed. Therefore, wealth can be negative. The major assets not covered in this measure are equity in pension plans and the value of home furnishings.

Household wealth percentile is the dollar amount below which a given percentage of households fall. The 50th percentile is also referred to as the



U.S. Department of Commerce U.S. CENSUS BUREAU census.gov

JTH

<sup>&</sup>lt;sup>2</sup> Includes Individual Retirement Accounts (IRAs), Keogh accounts, Thrift Savings Plans, and 401(k) accounts.

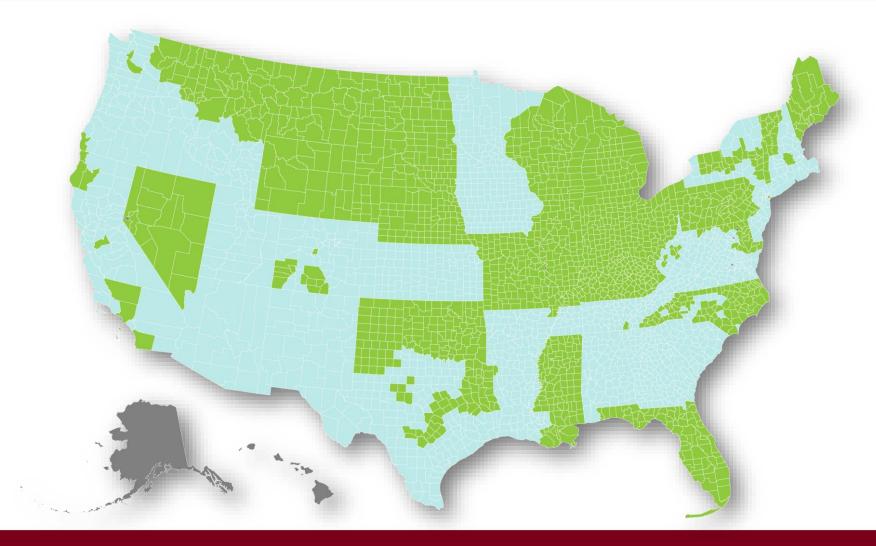
Includes annuities, trusts, cash life insurance policies, educational savings accounts, mortgages held for sale of real estate, amount due from sale of business property, and other financial assets.

Because wealth is assets minus debts, unsecured debts are subtracted from the distribution of wealth and are shown as negative.

<sup>5</sup> Includes loans obtained through a bank or credit union, money owed to private individuals, debt held against mutual funds or stocks, and all other debts.

<sup>&</sup>lt;sup>1</sup> All estimates include households with negative wealt





Transfer of Wealth studies cover 1,524 counties in the **contiguous United** States or 49% of all counties in the US.



"The Windfall Years"

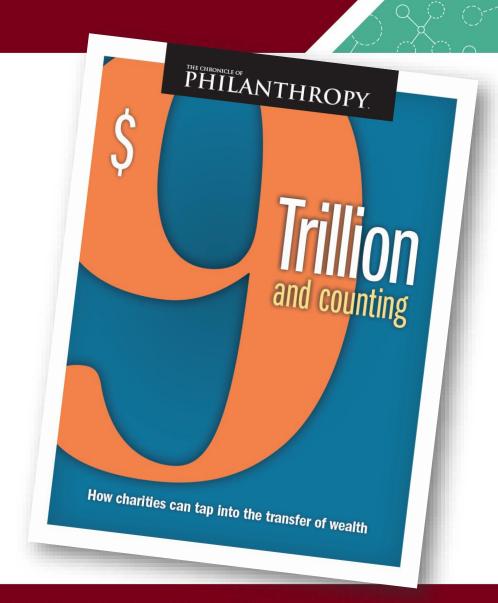
\$11.8 trillion

**OVER 10 YEARS** 

\$100 trillion

**OVER 50 YEARS** 

Do not be distracted by the T!



First study in Minnesota was completed in 2005 for nine counties served by West Central Initiative, the full state in 2011.

https://mcf.org/minnesota-generational-transfer-wealth-study













Who Gets Grandma's Yellow Pie Plate?



#### **Economic Impact of Projects Leveraged by the** Minnesota Historic Rehabilitation Tax Credit: Fiscal Year 2021

A report of the Economic Impact Analysis Program



Program sponsor: Minnesota Department of Administration, State Historic Preservation Office; Photo: Continental Apartments/Ogden Apartment Hotel



## Change is coming

30% of rural homeowners are 70+!

# 75% are baby boomers and older!

## Housing Substitutions: Death brings rebirth



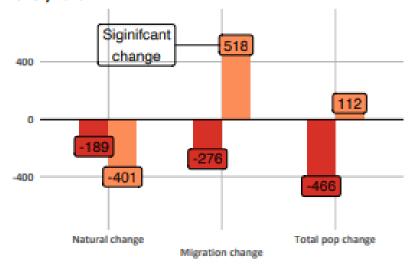
47% of newcomer households have children

## State of Rural 2023

JANUARY 2023



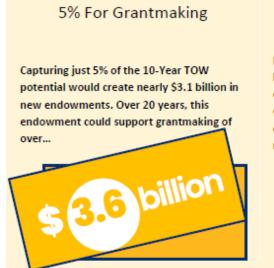
#### Entirely rural





### **STATE OF MINNESOTA, 2024**

Current net worth is the total value of all permanent resident household assets less all permanent resident household debts. This includes homes, family-held businesses, and retirement assets. It does not include the value of assets held by corporations, nonpermanent residents, and nonprofits.



#### 5% For Local Investing

Investing even 5% of those new endowed assets locally for impact over 20 years would generate enough local financing to support construction of workforce housing, help low-income entrepreneurs launch businesses, and support nonprofit capital projects.







## **INSIGHTS: The Opportunity**

The state has assets

Many people have wealth

You can realize this wealth for the community

The time for planning is now

Our communities need these assets

## University of Minnesota Extension

### A Transfer of Wealth Study is a(n)...

- likely scenario given what we know today
- analysis of **survey data** to make guesses about larger regions
- action-focused analysis designed to leverage local assets
- conservative analysis that likely undercounts transferring household wealth

### A Transfer of Wealth Study isn't a(n)...

- statistical forecast of wealth transfer
- household by household analysis of wealth with the ability to identify individuals, families
- research-focused study for exclusively academic purposes
- **precise estimate** of total wealth available for philanthropic giveback



#### The Geography of Wealth Transfer Studies





Calculate Current
Net Worth

2.
Estimate
Population
Change

3.
Consider
Scenarios for
Transfer

4.
Develop TOW
Giveback
Opportunity
Strategy

**Research Team** with input from Technical Committee

**Foundations** with input from Implementation Cmte. (est 2024-25)



#### 10-Year Transfer Formula at a 5% Capture Rate:

$$Total\ TOW*0.05$$

$$Total\ TOW = \sum 2020\ Wealth\ Across\ Age\ Groups + \sum 2025\ Projected\ Wealth\ Across\ Age\ Groups$$

 $We alth \ for \ a \ Specific \ Age \ Group = \ Giveback \ Availability \ of \ Age \ Group *All \ Transfers$ 

All Transfers = Death Rates \* Total Net Worth Post Adjustment

 $TNW\ Post\ Adjustment = Projected\ TNW\ + Standardized\ Adjustment\ *\ TNW\ distripution$ 

2020 Projected TNW = Projected Mean Net Worth \* Projected 2020 House Holds

$$TNW\ Distribution = \frac{Age\ Group\ Projected\ TNW}{Total\ Projected\ TNW}$$

Projected MNW = MNW Growth Rate \* AVG HH networth + AVG HH networth

$$MNW \; Growth \; Rate = \frac{2025 \; Projected \; MNW \; Growth \; Rate}{5} * (Years \; between \; Years \; of \; Study)$$

$$2025 \ Projected \ MNW \ Growth \ Rate = \left(\frac{2020 \ Real \ Per \ Capita \ Personal \ Income}{2015 \ Real \ Per \ Capita \ Personal \ Income} - 1\right) * Standardized \ Growth \ Rate = \left(\frac{2020 \ Real \ Per \ Capita \ Personal \ Income}{2015 \ Real \ Per \ Capita \ Personal \ Income} - 1\right) * Standardized \ Growth \ Rate = \left(\frac{2020 \ Real \ Per \ Capita \ Personal \ Income}{2015 \ Real \ Per \ Capita \ Personal \ Income} - 1\right) * Standardized \ Growth \ Rate = \left(\frac{2020 \ Real \ Per \ Capita \ Personal \ Income}{2015 \ Real \ Personal \ Income} - 1\right) * Standardized \ Growth \ Rate = \left(\frac{2020 \ Real \ Per \ Capita \ Personal \ Income}{2015 \ Real \ Personal \ Income} - 1\right) * Standardized \ Growth \ Rate = \left(\frac{2020 \ Real \ Per \ Capita \ Personal \ Income}{2015 \ Real \ Personal \ Income} - 1\right) * Standardized \ Growth \ Rate = \left(\frac{2020 \ Real \ Personal \ Income}{2015 \ Real \ Personal \ Income} - 1\right) * Standardized \ Growth \ Rate = \left(\frac{2020 \ Real \ Personal \ Income}{2015 \ Real \ Personal \ Income} - 1\right) * Standardized \ Growth \ Rate = \left(\frac{2020 \ Real \ Personal \ Income}{2015 \ Real \ Personal \ Income} - 1\right) * Standardized \ Growth \ Rate = \left(\frac{2020 \ Real \ Personal \ Income}{2015 \ Real \ Personal \ Income} - 1\right) * Standardized \ Growth \ Rate = \left(\frac{2020 \ Real \ Personal \ Personal \ Income}{2015 \ Real \ Personal \ P$$

2025 Projected MNW = 2020 Projected MNW \* 2025 Projected MNW Growth Rate + 2020 Projected MNW

$$2025 \ Projected \ HH = \frac{2020 \ Projected \ HH * 2025 \ Projected \ Population \ for \ Specific \ Age \ Group}{2020 \ Population \ for \ Specific \ Age \ Group}$$



## **Critical Technical Feedback**

## 1. Calculate Current Net Worth

- Unique asset mix like agriculture, oil, gas, forestry
- Institutional outliers including universities, prisons, military facilities
- Identifying tourist and second-home communities

## 2. Estimate Population Change

- Significant development (redevelopment) driven by transportation or other infrastructure
- Emerging demographic patterns including immigration

## 3. Consider Transfer Scenarios

- Economic development and wealth formation trends
- Giveback goals (5%, 10%) and endowment and impact investing models

### Philanthropic Opportunity





If you love the community you call home, this is your opportunity to enrich its future. When you leave 5% of your wealth to your county, you help ensure your family's legacy and your community's future.

If you gave a small part of your wealth back, there would be more money to invest in the economic development of your family's future town. We can teach, encourage, and inspire future generations to give back and it starts with you — it starts with 5%.

Invest in a community that has invested in you by leaving 5 to thrive today.

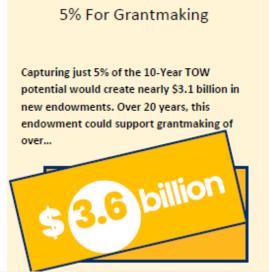
Capture the transfer of wealth to support local charities and nonprofits

Capture the transfer of wealth to build endowments

Capture the transfer of wealth to build endowments that support local impact investing

### **STATE OF MINNESOTA, 2024**

Current net worth is the total value of all permanent resident household assets less all permanent resident household debts. This includes homes, family-held businesses, and retirement assets. It does not include the value of assets held by corporations, nonpermanent residents, and nonprofits.



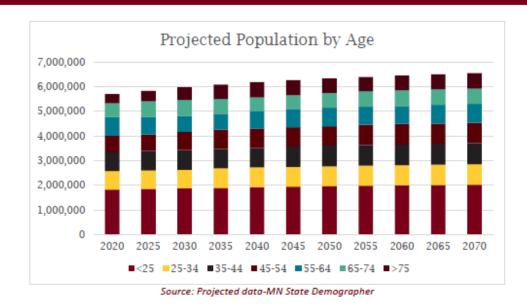
#### 5% For Local Investing

Investing even 5% of those new endowed assets locally for impact over 20 years would generate enough local financing to support construction of workforce housing, help low-income entrepreneurs launch businesses, and support nonprofit capital projects.





## University of Minnesota Extension Driven to Discover<sup>5M</sup>



5% Capture Endowment Building Example							
Year	Beginning Principal	Annual Earnings	Annual Grants	Ending Principal			
Initial Endowment	\$3,053,875,803	\$213,771,306	\$131,316,660	\$3,136,330,450			
Year 1	\$3,136,330,450	\$219,543,132	\$134,862,209	\$3,221,011,372			
Year 5	\$3,489,021,045	\$244,231,473	\$150,027,905	\$3,583,224,613			
Year 10	\$3,986,169,914	\$279,031,894	\$171,405,306	\$4,093,796,502			
Year 15	\$4,554,157,278	\$318,791,009	\$195,828,763	\$4,677,119,525			
Year 20	\$5,203,076,879	\$364,215,382	\$223,732,306	\$5,343,559,955			
Total Grants			\$3,646,534,018				

Transfer of Wealth Opportunity					
	2020 NET WORTH	10-YEAR TRANSFER	PER HOUSEHOLD	50-YEAR TRANSFER	PER HOUSEHOLD
Minnesota	\$2.2 tr	\$61.1 b	\$26,138	\$347.9 b	\$134,186

Source: University of Minnesota Extension's Transfer of Wealth Estimates, 2022.

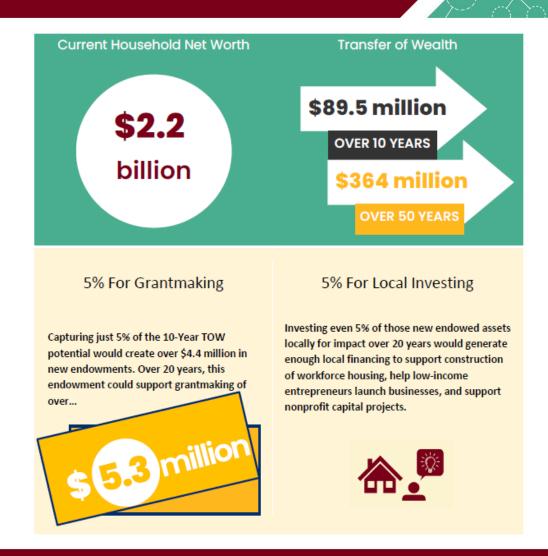
DEPARTMENT OF COMMUNITY DEVELOPMENT

#### Cottonwood County Transfer of Wealth Opportunity

Summary Report August 2024

Presented by Benjamin Winchester and Aiden Opatz





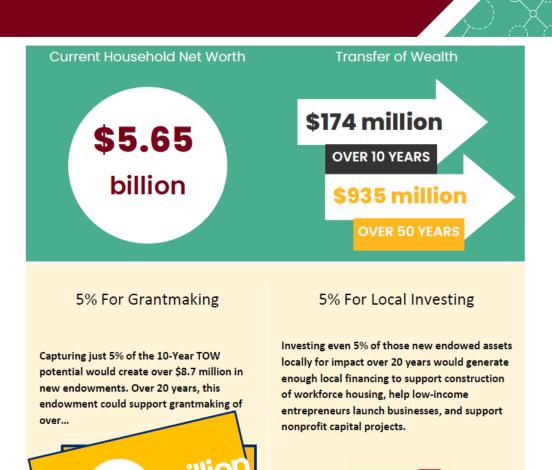
DEPARTMENT OF COMMUNITY DEVELOPMENT

#### Lyon County Transfer of Wealth Opportunity

Summary Report August 2024

Presented by Benjamin Winchester and Aiden Opatz





DEPARTMENT OF COMMUNITY DEVELOPMENT

#### **Redwood County Transfer of Wealth** Opportunity

**Summary Report** August 2024

Presented by Benjamin Winchester and Aiden Opatz





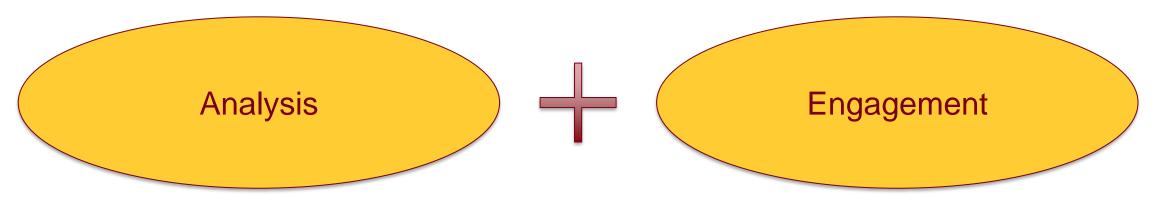
Investing even 5% of those new endowed assets Capturing just 5% of the 10-Year TOW locally for impact over 20 years would generate potential would create over \$5.8 million in enough local financing to support construction new endowments. Over 20 years, this of workforce housing, help low-income endowment could support grantmaking of entrepreneurs launch businesses, and support nonprofit capital projects.



nearly...

## Why Not Give Back to Your Community?

## Rural Development Industry



Open source does not mean accessible





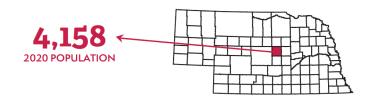


If you love the community you call home, this is your opportunity to enrich its future. When you leave 5% of your wealth to your county, you help ensure your family's legacy and your community's future.

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Invest in a community that has invested in you by leaving 5 to thrive today.

#### PROGRESS IN VALLEY COUNTY



#### NCE AFFILIATED FUNDS BENEFITING VALLEY COUNTS

VALLEY COUNTY COMMUNITY FOUNDATION FUND

\$2.4 Million

\$2.1 Million
Unrestricted Endowment

JOHN AND ALYCE WOZAB MEMORIAL FUND

\$1.4 Million

DON AND ARTICE FELLS FUND

\$3 Million

valley county health system foundation fund \$4.3 Million







#### 2021 VALLEY COUNTY TRANSFER OF WEALTH

10-YEAR TOW

\$408 Million

50-YEAR TOW

\$3.6 Billion



5% OF 10-YEAR TOW

\$20 Million

PERCENT OF 10-YEAR TOW GOAL ACHIEVED

72.31%



## University of Minnesota Extension Driven to Discover<sup>™</sup>

## YOUR LEGACY IOWA'S FUTURE

Americans have created, invested, and amassed unprecedented wealth. Over the next 10 years – in lowa alane – more than \$30.4 billion will transfer from one generation to the next. Setting aside even 5% of that intergenerational transfer for community philanthropy could dramatically shape lowa's future.

#### As you consider your financial legacy, consider your home community.

Over the next 40 years in lowa, more than \$128 billion will change hands, from one generation to the next. This phenomenon has come to be known as the intergenerational transfer of wealth. The wealth may be held in real estate, securities, retirement accounts, and other assets. Some will go to laxes. Most will go to heirs. Due to outnigration, many of those heirs no longer live where the wealth was built and accumulated. Once this wealth leaves lowa communities, the opportunity for giving back becomes more and more untikely.

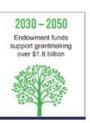


#### INVESTING IN IOWA

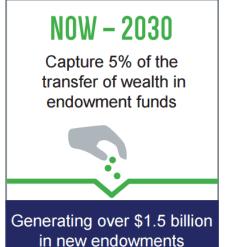
Healthy and vibrant places require investment investment in schools, housing, main streets, businesses, hospitals, and much, much more. lowa's transfer of wealth is a significant opportunity to invest in the future of our state.

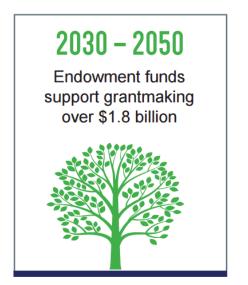
Capturing 5% of lowa's transfer of wealth for philanthropy could provide over \$1.8 billion for lowa communities over 20 years. Iowa's community foundations invest dollars in local causes and can help you craft your legacy for your home community.





Your gifts may be eligible for the Endow lows tax credit. Contact your local community foundation to learn more www.lowaCommunityFoundations.org











### **State legislation**

Tax credits of 25% of the gifted amount are limited to a maximum of \$100,000 in tax credits for an individual for a gift of \$400,000 or \$200,000 in tax credits per couple for a gift of \$800,000 if both are Iowa taxpayers. No minimum gift amount is required to qualify for Endow Iowa Tax Credits.









#### **Rural Wealth Creation** Concepts, Strategies, and Measures

Economic Research Number 131 John Pender, Alexander Marré, and Richard Reeder



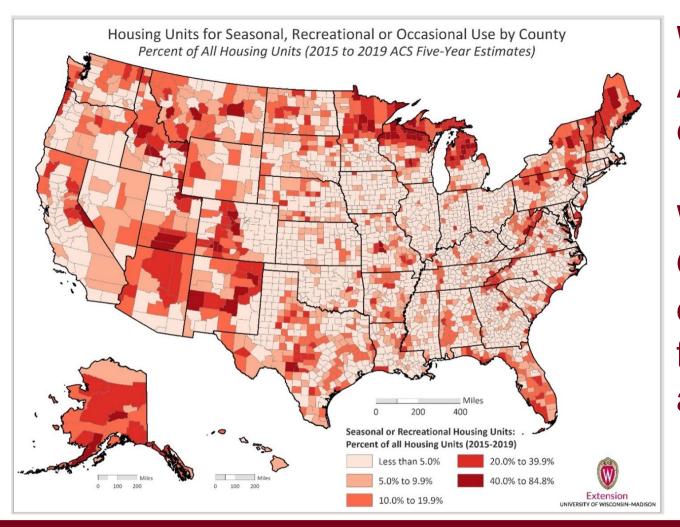
The Inter-Generational Transfer of Wealth (TOW) analysis is designed to help rural communities understand the potential behind the inter-generational transfer of wealth so that they can become more strategic about realizing this potential and reinvesting in ways that create greater wealth in rural America in the future.

## **Wealth Strategies**

- Retain wealth for all people
- Recapture the lost consolidation and extra-local ownership trends
- Protect current wealth land trusts
- Create and Grow wealth for all people

Decolonizing wealth <a href="https://www.youtube.com/watch?v=13WK5Gr7nrk">https://www.youtube.com/watch?v=13WK5Gr7nrk</a>





## Where is wealth counted? A recreational property example.

Wealth is measured where it is OWNED. Extra-local ownership does not allow the community to fully appreciate the appreciation!

## **Planning Engagement**

- Estate planners
- Foundations
- Family



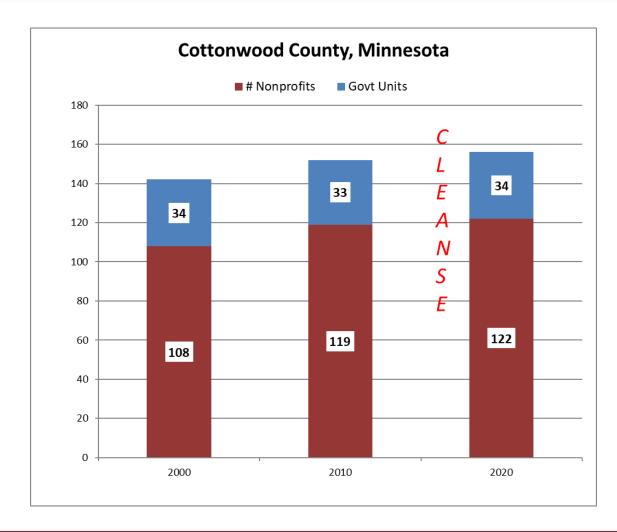
Appeal to sense of continuity for families and the community.

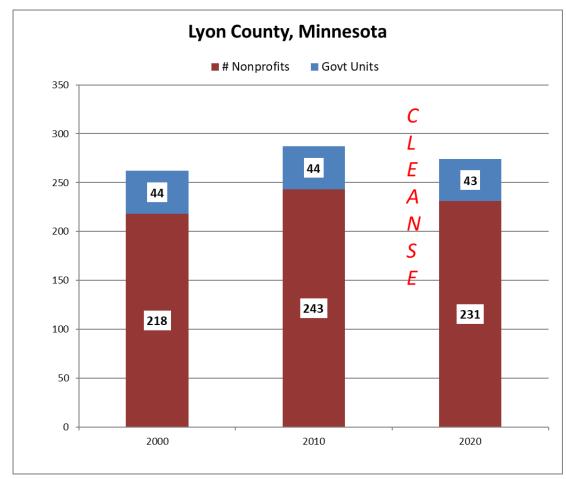
## **Community Wealth Model**

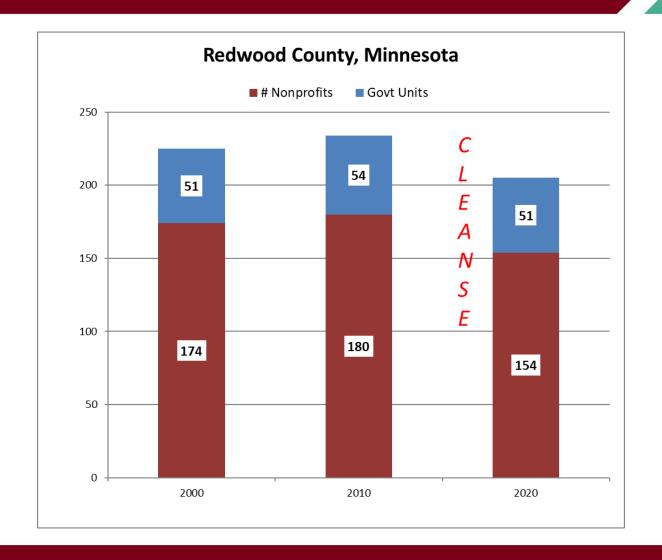
✓ Includes private TOW

## Missing

- + Nonprofit assets
- + Community Capitals (social, cultural, physical)
- + Potential to recapture









#### **Cottonwood County**

#### 2000 2020 108 122 **Number of Nonprofits** 95 24 **Number Filing 990** \$3,178,849 \$4,303,967 Revenue (of Filers) \$7,080,233 \$14,268,332 **Assets (of Filers)** 34 34 **Governmental Units** 142 156 **Total Organizations** 12,167 11,517 Population, Total 9,127 8,769 Population Age 18+ 11.7 13.5 Groups per 1,000 people Revenue per \$29,434 \$35,278 **Organization** \$261 \$374 Revenue per Person 11 10 **Population per Org Role**

#### **Redwood County**

	2000	2020
Number of Nonprofits	174	154
Number Filing 990	55	121
Revenue (of Filers)	\$14,341,882	\$20,288,441
Assets (of Filers)	\$25,428,609	\$60,215,110
Governmental Units	51	51
Total Organizations	225	205
Population, Total	16,815	15,425
Population Age 18+	12,351	11,521
Groups per 1,000 people	13.4	13.3
Revenue per Organization	\$82,425	\$131,743
Revenue per Person	\$853	\$1,315
Population per Org Role	10	10

## **Community Wealth Model**

Detail how individual wealth is enhanced and enabled by the community within which they live.

There are private benefits from public goods

Water clarity (secci discs) and lakeshore values



Maybe one of the best things you can do for the future of your community is to ensure there is somewhere for people to live.

More broadly, COMMUNITY SUCCESSION plans for housing, leadership, and businesses

## Plan for 2025

- 1. All Minnesota reports updated to 2025 Model at no-cost.
- 2. Completing Idaho now, update national study
- 3. Applied research
  - Summary of TOW applications across the country
  - Describe changes in wealth seen across Minnesota over time
- 4. Online Summit planning via National TOW Network meetings
- Engagement work with Educator(s) to assist our foundation and nonprofit sectors

## http://z.umn.edu/transferofwealth

# Questions? Ben Winchester benw@umn.edu

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