Building A World Class Wealth Building Infrastructure

The Case for Long Term Consistent **Culturally Intelligent Investments**

Bruce P. Corrie, PhD, Concordia University ALANA Brain Trust

Minnesota House Business Development & Finance Committee

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Dr. Bruce P. Corrie

Dr. Bruce Corrie is Professor of Economics at Concordia University -Saint Paul. He has a PhD from the University of Notre Dame.

For almost three decades he has documented the economic contributions of the African, Latino, Asian and Native American (ALANA) people of Minnesota - shifting the narrative from "deficits" to "assets." His research has been widely reported in the media and has co-edited four books and published in a wide range of publications.

He has served in many roles in economic and workforce development: Chair, Governor's Working Group on Minority Business Development (2000), Governor's Workforce Development Council, Dean, College of Business and Technology, & Director of Planning and Economic Development, City of Saint Paul and on many boards - Federal Reserve Bank, US Small Business Administration, Minnesota Museum of American Art, Junior Achievement, Midway Chamber of Commerce, Minnesota Indigenous Business Alliance, African Economic Development Solutions, India Association of MN, Coalition of Asian American Leaders and Union Park District Council.

He pioneered with others a culturally based strategy for economic development in diverse low-income communities called, Cultural Destinations. He is part of a multiethnic coalition seeking to build capital and capacity in the ALANA communities. He was part of a historic petition to the Minnesota Court in 2021-22 for adequate political representation for the \$1.4 trillion ALANA economy in Minnesota.

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Key Questions

What is the issue being addressed?

Why is it important that it is addressed in the 2023 Legislative session?

How should this issue be addressed?

How much will it cost?

How will we assess outcomes?





Key Questions

What is the issue being addressed?

- Historical under-investment on ALANA wealth building.
- Strong evidence on the negative impact of racism on ALANA Wealth building in Minnesota
- Leveraging ALANA talents and resources to make Minnesota a Global Competitor and Destination.





ALANA Political Representation

Corrie Plaintiffs petition to the Judicial Redistricting Panel made the Economic Case for ALANA political representation

Today we make the Political Case for ALANA Economic Representation



Zoning, Licenses, Investments, Rules and Regulations, etc., set up the **Economic Boundaries for wealth** building and economic mobility





A mural on University Avenue, Saint Paul, after the Murder of George Floyd

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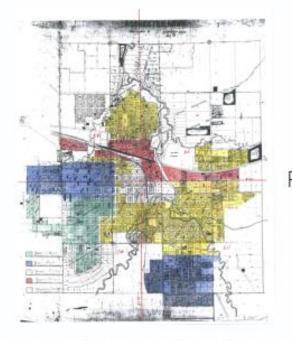
The Economic Cost of Racism

\$280+ Billion

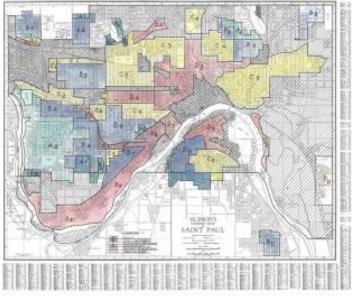
Loss in Income, Assets, Lifetime Earnings



Documentation of the Historical Footprint of Racism on ALANA Wealth Building



Rochester



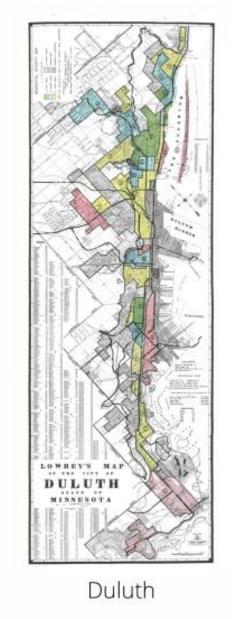
Saint Paul



Minneapolis



https://mappingprejudice.umn.edu/



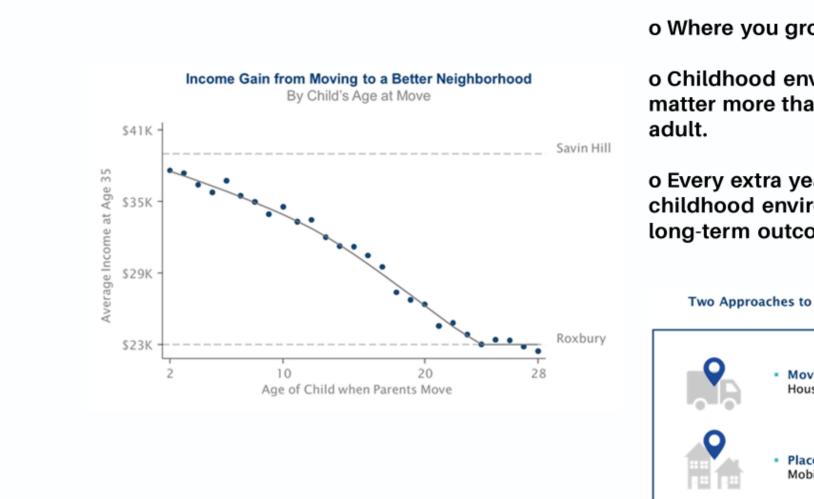
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A Legal and Historic Fact of the evidence and mechanism of Racism restricting avenues for ALANA wealth building and social mobility



Big Data Insight: Where a Child Grows Up Determines Long Term Progress



www.opportunityinsights.org

o Where you grow up really matters.

o Childhood environment seems to matter more than where you live as an adult.

o Every extra year of exposure to a better childhood environment improves kids' long-term outcomes.



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Importance of Strategies around:

Opportunity

Place



ALANA COMMUNITY BRAIN TRUST

\$1.4 Trillion ALANA Economy

Minnesota

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As large as the economy of Mexico







Fueling spending in the Minnesotan economy Renters pay \$175 million monthly



45000 Business \$7 billion in sales

Employing 63,000 + Minnesotans with \$1.5 billion in annual payroll in 2012

500,000 + workers. \$1.4 Trillion in lifetime earning

Essential workers, high tech workers, agricultural workers, scientists, doctors and innovators







Source: American Community Survey 2019, Survey of Business Owners, 2012, Minnesota Tax Incidence Study

450000+in School/University Potential \$1.5 trillion in lifetime earnings

Minnesota's future workforce

\$3 Billion Annual MN Taxes

\$ 3 billion in annual State and Local Taxes

Global & Cultural Assets

Global networks to create business opportunities for Minnesotans. Cultural Capital to make Minnesota a global destination and to spur local economic development



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Common Myth Not Based on Facts

Myth: Investing with a specific focus on ALANA Workers is a ZERO-SUM proposition. One party wins and the other loses.

Fact: The ALANA Brain Trust IMPLAN Economic Model shows that investments focused on specific ALANA communities end up **BENEFITING ALL communities. 80 percent of** the population and around 90 percent of businesses in Minnesota are not from ALANA communities. ALANA communities also suffer from generational deficits in public investments.





The ALANA Workforce Creates Jobs & Wealth for All

ALANA Workers play a critical role in many sectors of the Minnesotan economy (ALANA Brain Trust IMPLAN Economic Model for Minnesota)

\$ 198 Billion Products/Services

ALANA workers help produce output in Minnesota bigger than the economy of Greece

1+ million jobs with ALANA workers

ALANA workers help create jobs for all Minnesotans

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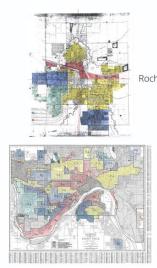


Argument Lacking a Historic Context

Argument: This issue can be addressed through current programs.

Fact:

Strategies like Redlining created economic prisons preventing ALANA wealth building. We need current policies and programs to be accessible to all. We also need ALANA specific funding to address long term underinvestments in ALANA wealth building.



Saint Paul



Minneapolis





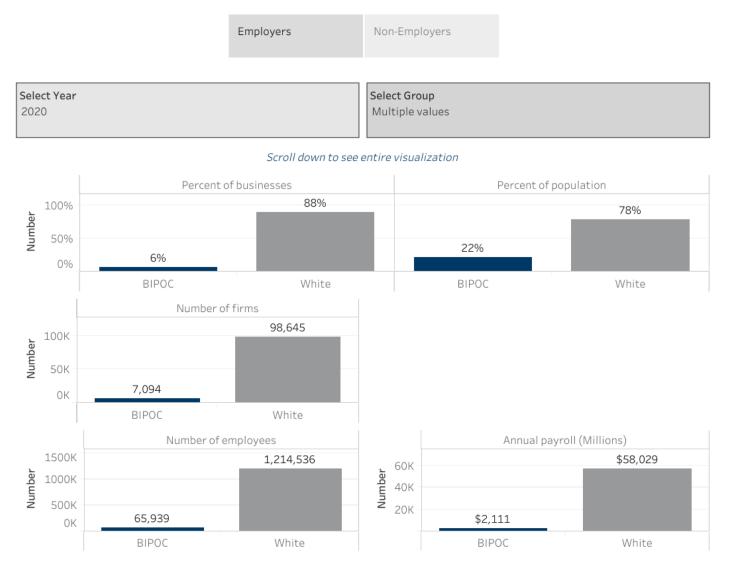
Duluth

Economic Prisons



Disparity in Business

Minnesota Minority-Owned Businesses Statistics



ALANA 22 percent of the population. 6 percent of the businesses with employees

\$ 2 billion in White firms

Notes

1) BIPOC (Black, Indigenous and People of Color) Firms= Those classified as "Minority" by the Census Bureau (Any race and ethnicity combination other than non-Hispanic and White).

2) Percentages for firms may not add to the total or subgroup total because a Hispanic or Latino firm may be of any race, and because a firm could be tabulated in more than one racial group. (e.g., Hispanic-Black firm).

3) Value of Shipments was not available for 2018, 2019 and 2020.

Source: Employer firms: Annual Business Survey, Census Bureau. Annual Business Survey (ABS) Program (census.gov).

EMPLOYMENT AND ECONOMIC DEVELOPMENT 7094 firms with employees providing almost 66,000 jobs



\$ 2 billion in Payroll compared to \$58 billion for



ALANA Firms by County

Country	ALANA Firms 2012
Hennepin County	19399
Ramsey County	9506
Dakota County	4,207
Anoka County	2,680
Washington County	2,089
Olmsted County	1,191
Scott County	1,095
Stearns County	811
Carver County	596
St. Louis County	589
Wright County	302
Rice County	264
Sherburne County	261
Blue Earth County	253
Beltrami County	245
Becker County	214
Kandiyohi County	202
Chisago County	184
Otter Tail County	153
Nicollet County	147
Goodhue County	139
Cass County	130
Clay County	129
Polk County	129
Carlton County	114
Steele County	111
Mahnomen County	108
Nobles County	100

ALANA

ALANA Firms Located Across Minnesota.

Can safely assume the number of firms have doubled over the past decade.

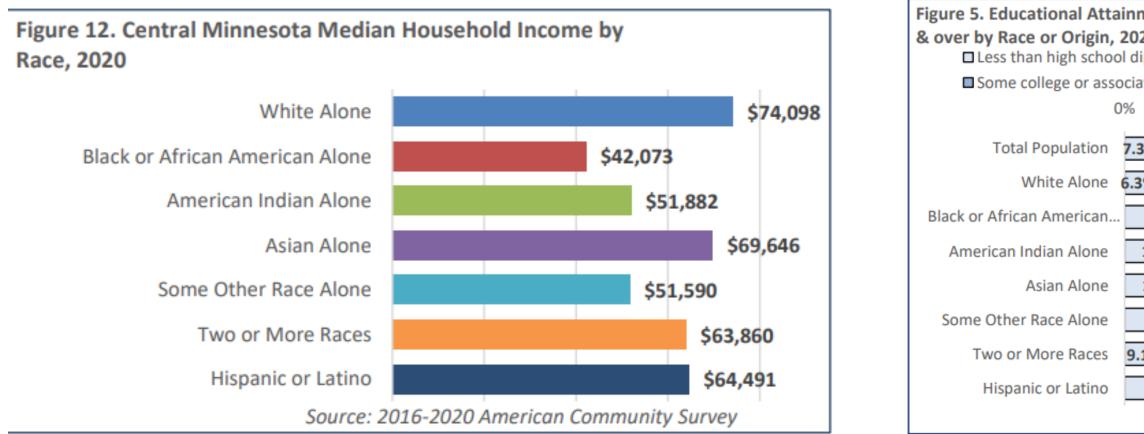
How are we reaching these firms?

We don't even have good data





Wealth Gap – Central MN



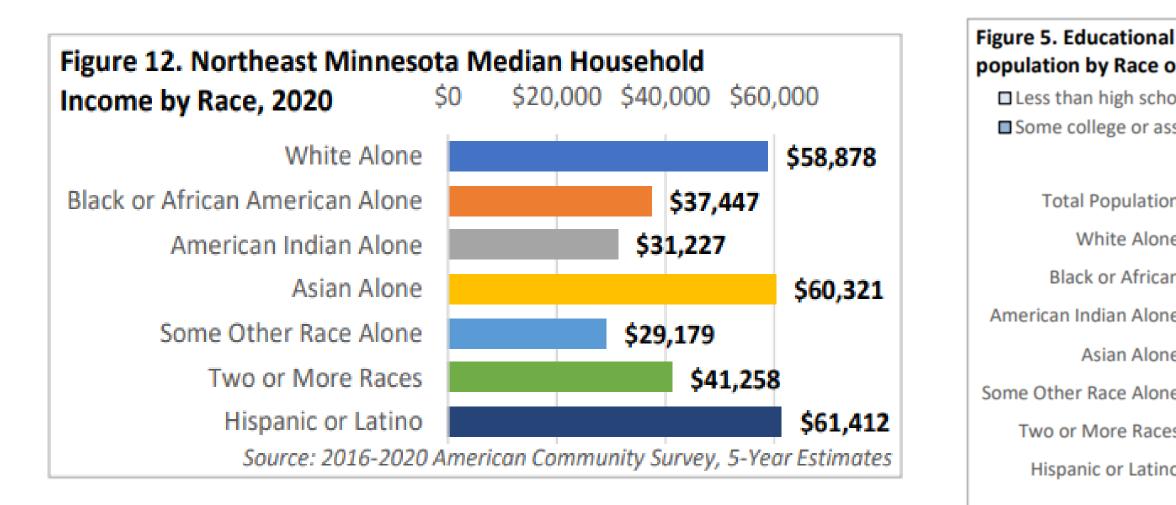
https://mn.gov/deed/data/regional-lmi/



ment for the population aged 25 years 20									
diploma 🗖 High school graduate (inc. equiv.)									
ate's degree 🖉 🗖 Bachelor's degree or higher									
2	0%	4	-			80	0%	10	0%
3%	31.1%	,		37.5	%		24.	.2%	
3% 3	3 1.2%		37.9%				24.6%		
26.7%		23	9% 32.1%		.%	17.3%			
18.2%		37.1	۱%	% 34.9%		34.9%		9.8%	
18.5%	2	.5.0%		30.8%			25.	7%	
28.9%	6		39.4% 20			20.	9%	10.8%	
.1%	28.0%	, D	41.4%			21	.4%		
26.3%			33.3% 27.5%				13.0%		
Source: 2016-2020 American Community Survey									



Wealth Gap – Northeast MN



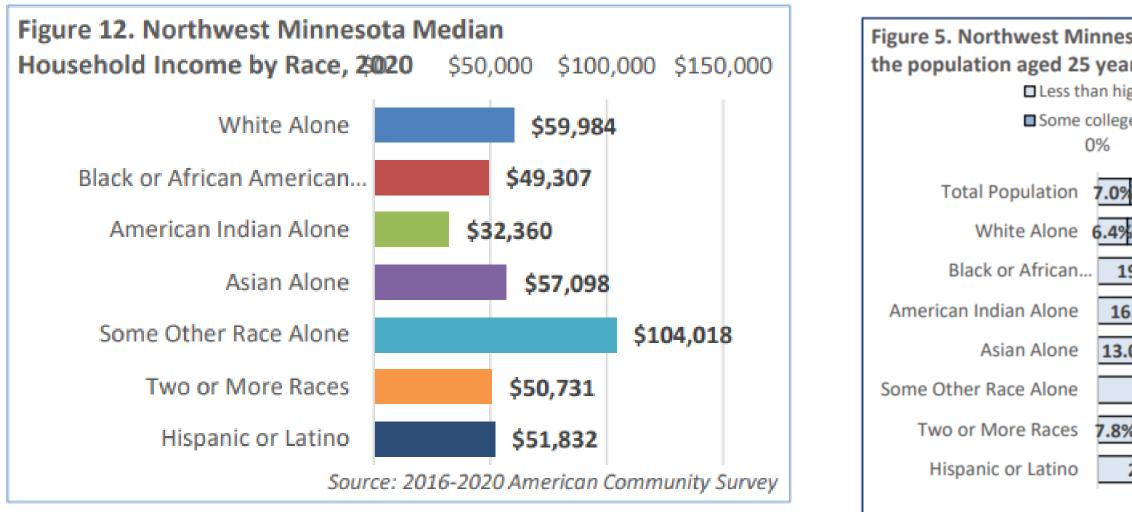
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Figure 5. Educational Attainment for the 25 & over population by Race or Origin in Northeast Minnesota, 2020

ssoc	diploma iate's deg % 2		■ High s ■ Bache 40%	-	e (inc. eq higher 80%	uiv.) 100%	
on 5	.7% 28	3.3%	3	8.5%		27.5%	
ie 5	.1% 28	.5%	3	8.3%		28.2%	
n	17.1%	34.4	4%	:	34.4%	14.	1%
e	18.5%	28.6	%	4	1.4%	11	.6%
e	15.2%	19.7%	28.	6%	3	6.5%	
e	9.7% <mark>8.9</mark> %	í		75.3%			6.1%
es	12.2%	25.0%		38.9%		23.9%	6
0	19.5%	19.5%		32.0%		29.0%	
		Source: 2	016-202	20 Amer	rican Col	mmunity	Survey

Wealth Gap – Northwest MN



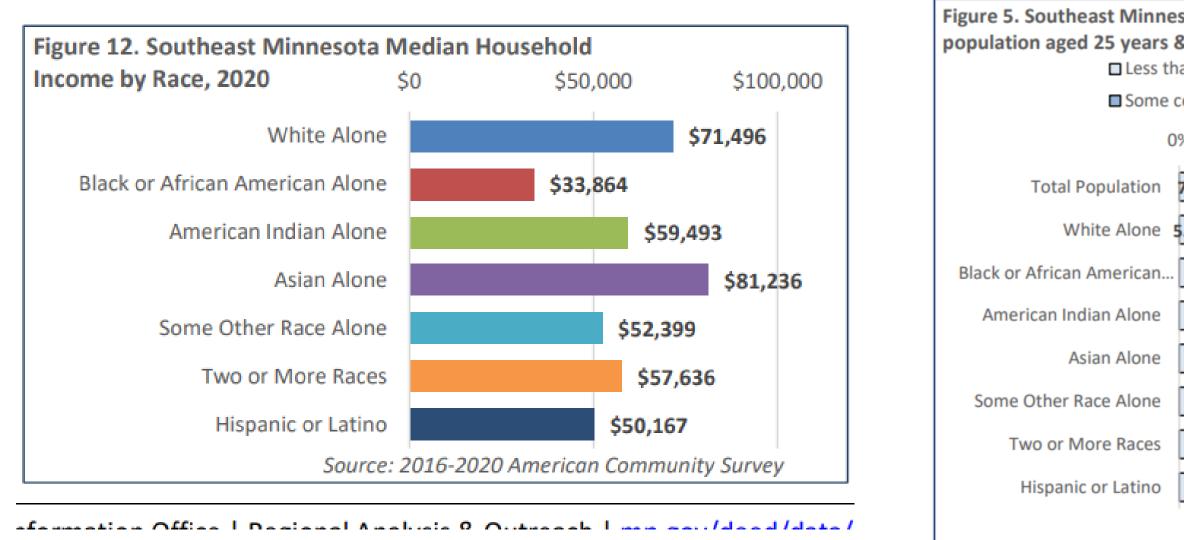
https://mn.gov/deed/data/regional-lmi/



sota Educational Attainment for									
rs & over by Race or Origin, 2020									
gh school diploma High school graduate (inc. equiv.)									
e or associate's degree Bachelor's degree or higher									
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							-		
6 3	0.89	6	_	37.	2%			25.0%	
6 30	0.8%	6		37.	37.3%			25.5%	
							-		
9.6%		25.3%			33.0%			22.19	6
5.6%	-	33.1%			4(0.4%	'n	L	0.0%
.0%	27	.3%		37.5			0.00/		
.0%	21	.370		27.5	70		54	2.2%	
27.3%		20.	9%	1	25.3%			26.4%	
/	33.8%			38.7%				19.7	%
33.076 30.776 13.7						2017	~~		
24.3%		30	.3%	28.7% 16.7%			1%		
Source: 2016-2020 American Community Survey									



Wealth Gap – Southeast MN

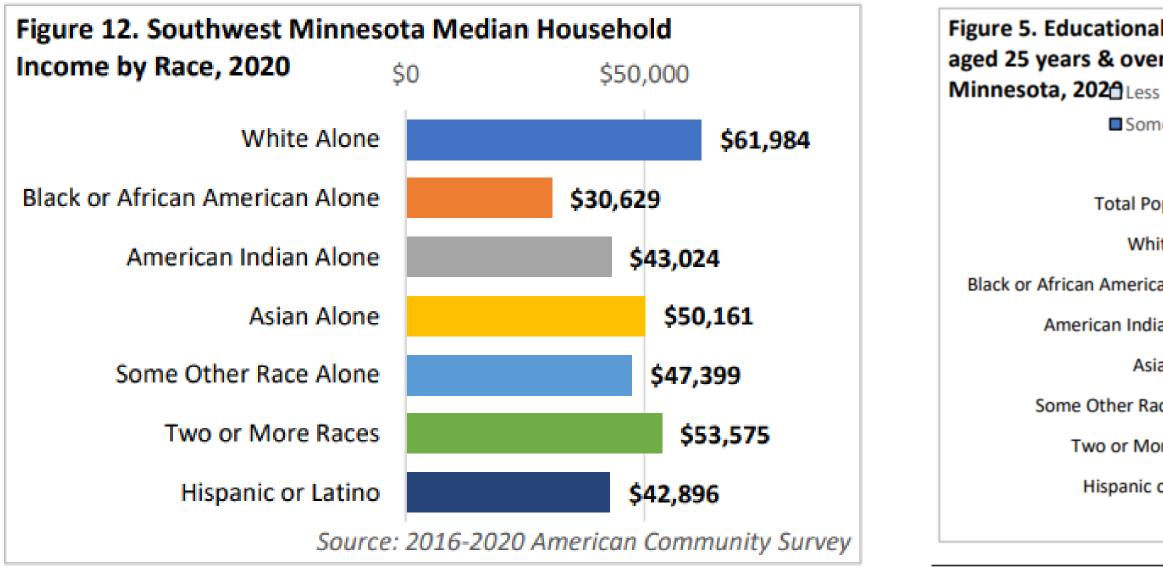


https://mn.gov/deed/data/regional-Imi/



sota Educational Attainment for the & over by Race or Origin, 2020 an high school diploma High school graduate (inc. equiv.)											
college of 1%	llege or associate's de 20% 4				40% 60%		80%		_	r 100%	
7.3%	27.	9%		3	<mark>32.6</mark> %	6			32	.2%	
5.4%	28.0	%		3	4.0 %	6			32	.6%	
27.	7%			33.49	%		22.9%)%	16.0	%
14.2%		40).5%	%			37.4		4%	8	.0%
21.0%	6	16.3%	6	12.0%	6			50	.8%		
	46.8% 27.9% 13.0% 12.3%					3%					
20.2%	6	28	8.5%	%		25.4%			2	25.9%	
3	4.9%	6		26	.7%	21.4% 17.0%			%		
Source: 2016-2020 American Community Survey											

Wealth Gap – Southwest MN



https://mn.gov/deed/data/regional-Imi/



Figure 5. Educational Attainment for the population aged 25 years & over by Race or Origin in Southwest

s than high	school	diplo	ma 🕻	🛛 High	schoo	l gradu	ate (inc	. equiv.)
ne college o	r assoc	iate d	legree I	Bach	elor's	degree	or high	er
0	%	20%	40)%	60%	80	0%	100%
opulation 8	8.1%	33.	0%		34.9%		24.0%	5
nite Alone 6	.6%	33.4	1%	3	85.5%		24.5%	5
can Alone	22.7	%	26.1%	6	29.	5%	21.79	6
ian Alone	24.5	5%	28.7	7%	1	34.9%	11.	8%
ian Alone	32	.1%	18	.2%	23.1	%	26.6%	
ace Alone	3	7.8%	6	34	4.4%	2	1.5% 6	.4%
ore Races	23.6	%	29.6	5%	28	8.1%	18.7	%
or Latino	3	38.89	6	32	2.6%	2	2.0% 6	.5%
	Source	e: 20	16-202	0 Ame	erican	Comn	nunity .	Survey

19

Key Questions

Why is it important that it is addressed in the **2023 Legislative session?**

Once in a lifetime opportunity to implement core elements of a long-term ALANA wealth building infrastructure with the large budget surplus. ALANA workers, businesses and communities contributed to the revenues of Minnesota.





Key Questions

How should this issue be addressed?

In 100 neighborhoods/communities across MN create a wealth building node.

The creation of four long term ALANA investment funds with a focus on:

Flexible Capital Land Banks **Capacity Building Community Co-working spaces**





In 100 Communities/Neighborhoods a Wealth Building Infrastructure

IN AN ETHNIC NEIGHBORHOOD

Wealth Creation

CDC/CDFI



LEGAL, FINANCE, INSURANCE

BUSINESS INCUBATOR JOB BOARD



CO-OP/MIXED USE

COMMUNITY HEALTH CLINIC AN D WELLNESS CENTER



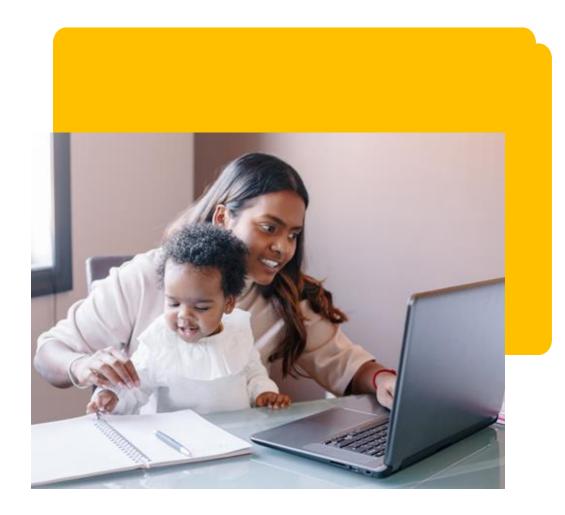
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LAND TRUST

FINANCIAL ASSET BUILDING

EQUITY FUND EMERGENCY SHELTER, FOOD, ENERGY



Resources from the Four ALANA Funds Can be Accessed through these community nodes



ALANA Leverage Funds (5-10 Years)

FLEXIBLE CAPITAL	LAND BANKS	MARKETS, PROFESSIONAL SERVICES, PRODUCT DEVELOPMENT	COMMUNITY INNOVATION HUBS		
\$ 250 Million	\$ 500 Million	\$50 Million	\$25 Million		
Alternative Finance, Micro Loans, Loan Guarantees, Equity, Loans, Predevelopment Financing	Community ownership models for business and housing development, cultural malls	Virtual Marketplaces, Cultural Destinations, Shared Professional Services networks, product development	Co-working spaces within community organizations for entrepreneurs with basic research and information tools. Pop up Markets, Community Markets		





Principles

Leverage – private, other resources

Accessible - to all, both participants and providers

Outcomes – Performance driven

Culturally Intelligent – ALANA cultural differences

Flexible – able to adapt over time





Strategy

2023 – Allocate the funds. Appoint technical consultants to develop fund operation and participation details. Receive public input.

2024 – January. Adopt funds. Launch Funds

Adopt the funding decision this session. Adopt and launch Funds next session.





Key Questions

How much will it cost?

The estimates for each of the fund is based on some real facts (see last slide).

These four funds will cost \$ 825 million and will leverage private and foundation dollars to deliver a higher return on investment and increase in tax revenue to the state. DEED reports document the capacity of these investments to leverage private and foundation investments





ALANA Capital Fund - \$250 Million

Loans Equity Alternative Finance Micro Loans Loan Guarantees Working Capital





ALANA Real Estate Fund - \$500 Million

Land Banks for cooperative ownership models for business and housing developments and farms.

Predevelopment financing - \$5 million





ALANA Capacity Fund - \$ 50 million

Cultural Destinations – Small grants up to \$5000 for businesses to infuse cultural art, events, music to create a destination

Product Development – Community colleges provide product development services

Virtual Network – Marketing of ALANA businesses linked to Explore Minnesota featuring products and services

Shared Services and Referral Networks – Accounting, Finance, Legal.

Technical Assistance Providers

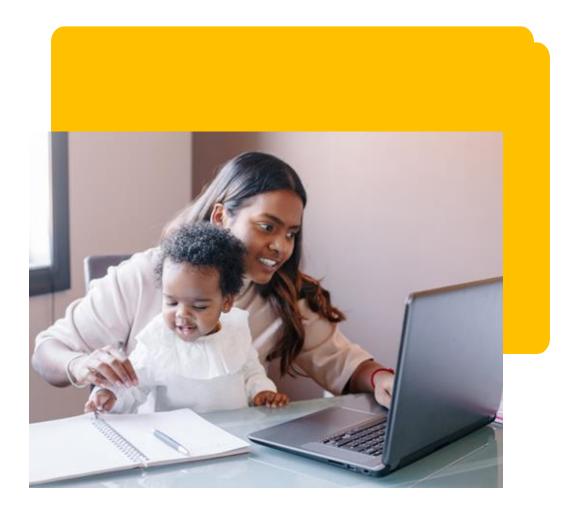




ALANA Community Business Coworking Spaces \$25 million

100 small co-working spaces within community organizations that offer basic office space and facilities such as computers, printer, mailbox, databases, innovation tools, technical assistance.

Connected to the resources of the Four ALANA Funds and other resources





Key Questions

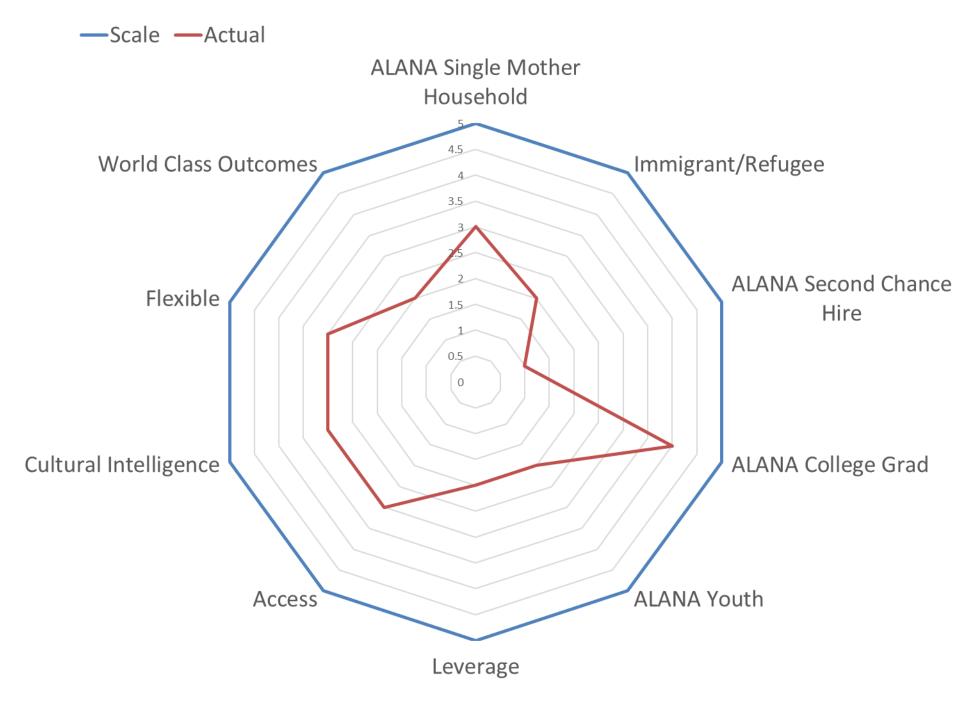
How will we assess outcomes?

Fund Advisory Boards will assess outcomes relative to the core fund principles: leverage, access, outcome goals, cultural intelligence and flexibility.











Category	Scale	Actual
ALANA Single Mother Household	5	3
Immigrant/Refugee	5	2
ALANA Second Chance Hire	5	1
ALANA College Grad	5	4
ALANA Youth	5	2
Leverage	5	2
Access	5	3
Cultural Intelligence	5	3
Flexible	5	3
World Class Outcomes	5	2



References & Methodology

The Minnesota Solution: <u>https://empoweringstrategies.org/the-</u> <u>minnesota-solution-to-close-the-287-billion-racial-economic-</u> <u>gaps/</u>

ALANA Capital Fund – estimated from average loans from DEED, Lending Tree, SBA and estimated number of ALANA businesses with and without employees.

ALANA Land Fund – estimated from the Twin Cities Land Bank, sale price of office buildings, NAHB estimates of land costs

ALANA Capacity Fund – Cultural Destinations.org, locl.io annual costs.

ALANA Business Centers – estimates of basic infrastructure for a co working space from various sources.





Contact to Continue the Conversation

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