

0000

The Count Begins With YOU!

Schedule your FREE consultation today! 612-871-9000

www.9000Equities.com info@9000Equities.com

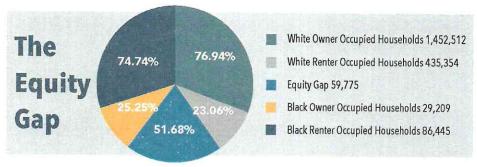


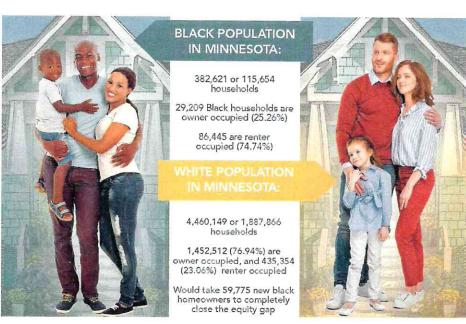


Introducing 9000 Equities!

Making the Case to Close the Racial Wealth Gap

The disparity in homeownership between Minnesota's African American and White households equals 52%. Build Wealth MN's 9000 Equities Fund will provide affordable first mortgages, or equivalent, financing opportunities to households struggling to access mortgages in historically underserved communities of color. BWM aims to reduce the wealth equity and homeownership gap by 15% by financing 9,000 new homeowners over 5 to 7 years.





Introducing 9000 EQUITIES Making the Case for Black Homeownership Build Wealth MN's #9000Equities is an initiative to close Minnesota's Homeownership Equity Gap of 59,775 by 15%

BLACK POPULATION IN MINNESOTA:

382,621 or 115,654 households 29,209 Black households are owner occupied

(25.26%)

86,445 are renter occupied (74.74%)



Why Build Wealth Minnesota?

We are a Financial Opportunity Center that provides integrated programing i.e. Financial Education and Coaching, Employment/Workforce Development, and Income Support Screening.

We're also...

- A certified Community Development Financial Institution (CDFI)
- HUD-Approved Housing Counseling Agency providing post-purchase counseling, foreclosure counseling, and rental readiness group education and counseling.
- Resource hub with multiple community mortgage loan products, development subsidies, down payment assistance, match savings accounts and more

Since its inception, BWM has helped more than 3,000 families attain homeownership, increase credit scores by an average of 114 points, learn to create and manage budgets effectively, and start savings accounts.

WHITE POPULATION IN MINNESOTA:

4,460,149 or 1,887,866 households 1,452,512 (76.94%) are owner occupied, and 435,354 (23.06%) are

renter occupied

It would take 59,775
new black homeowners
to completely close
the equity gap

