Preserving the Affordability of Existing Homes

HF 1412: Community Stabilization Program \$100M-\$200M 3,000 – 6,000 Units Preserved Statewide Impact







Naturally Occurring Affordable Housing The Largest Source of Affordable Housing Regionally and Nationally

- Naturally Occurring Affordable Housing (NOAH) is market rate, unsubsidized
- 70%+ of all affordable units are NOAH
- NOAH properties are Class B/C buildings
- Often built between 1940 and 1990
- Typically \$700-\$1,300/month rents (studio, 1BR, and 2BR units)
- Affordable to families at or below 60% AMI (often at or below 40% or 50% AMI)

AMI: Area Median Income



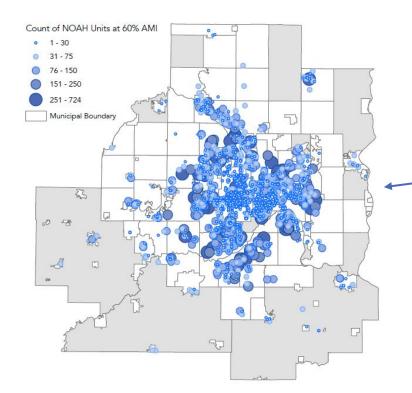


NOAH Heat Map

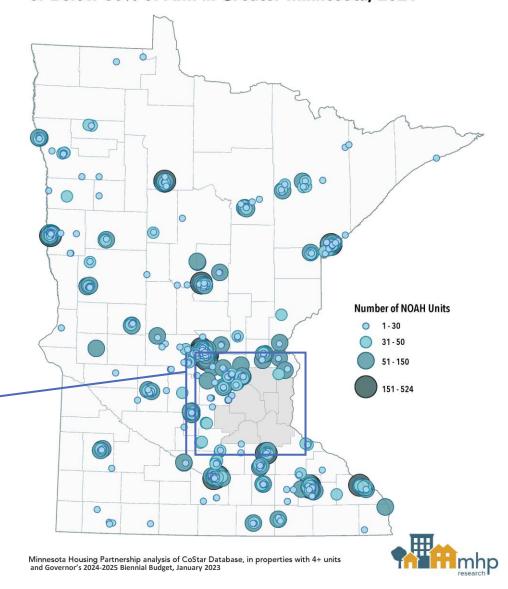
Approximately 240,000 families' homes are at risk across Minnesota. 108,700 in the Metro.

NOAH in the 7-County Metro, 2021:

Market Rate Units with Rents Affordable at or under 60% AMI



NOAH: Market Rate Properties with Units Renting at or Below 60% of AMI in Greater Minnesota, 2021

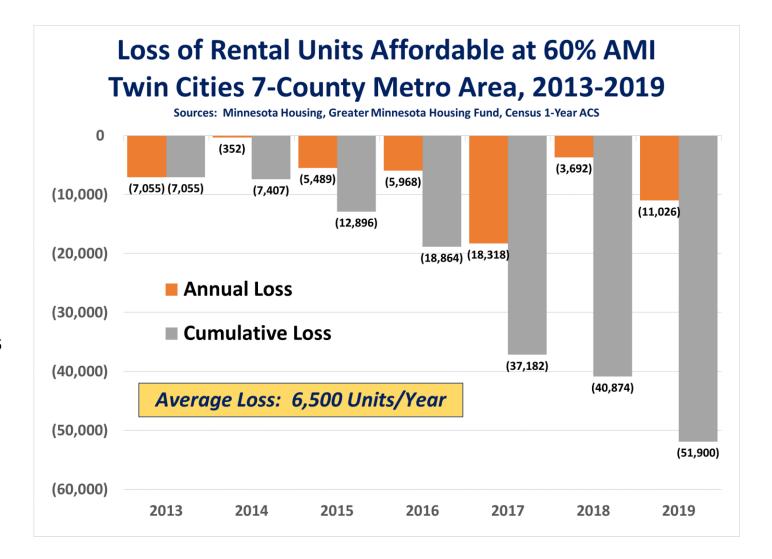


Minnesota Needs to Preserve NOAH Now

Every year, Minnesota loses more affordable homes than we build.

- We lost 52,000 units from 2013 to 2019 in the metro alone.¹
- In that time, we only closed financing on 7,762 new units.²

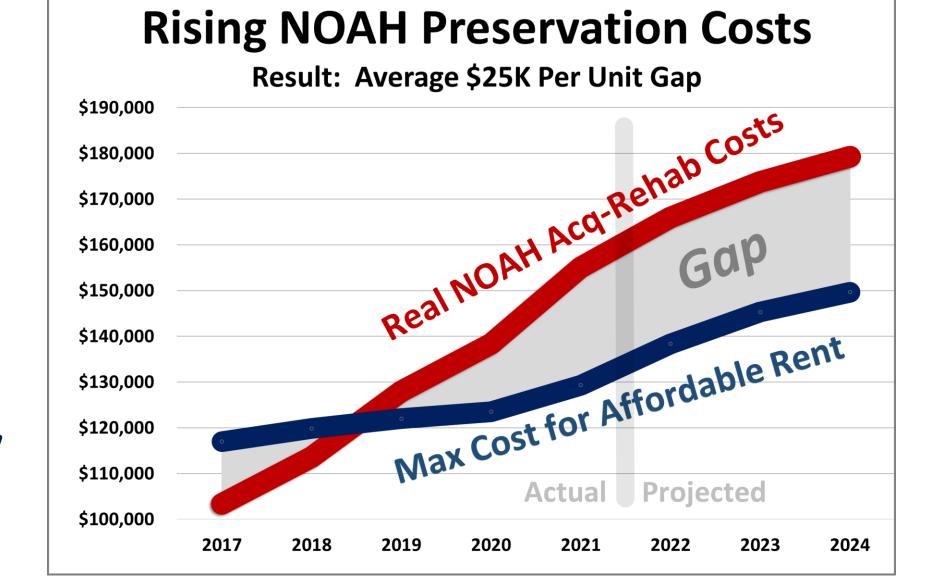
Many affordable homes are lost to upscaling by investors, while others become unaffordable as rents rise faster than incomes.



¹Census, 1-Year ACS ²HousingLink, Housing Counts 2012-2019

The Gap to Preserve NOAH Grows Every Year *

We Must Act Now!



* Gap ranges from \$20K - \$50K per NOAH unit.

Case Study: Saving NOAH in Rochester

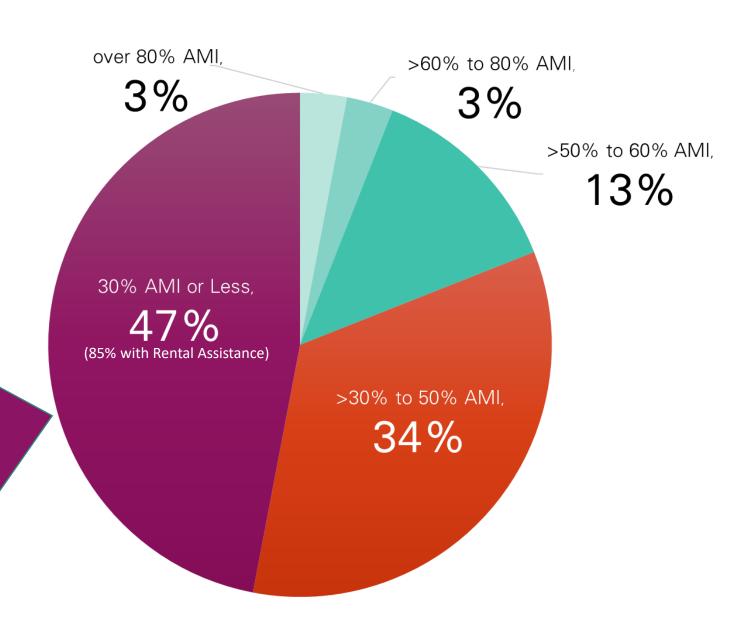
- \$89,000 per unit total cost
- 36 2-BR family units
- Workforce Housing
- \$900/month rents preserved
- Acquired 2019
 - \$2.4M First Mortgage GMHF
 - \$779,000 First Homes
 - One-time gap
 - \$21,000 gap per unit
 - \$3.2M TDC



NOAH Serves People Earning Very Low Incomes

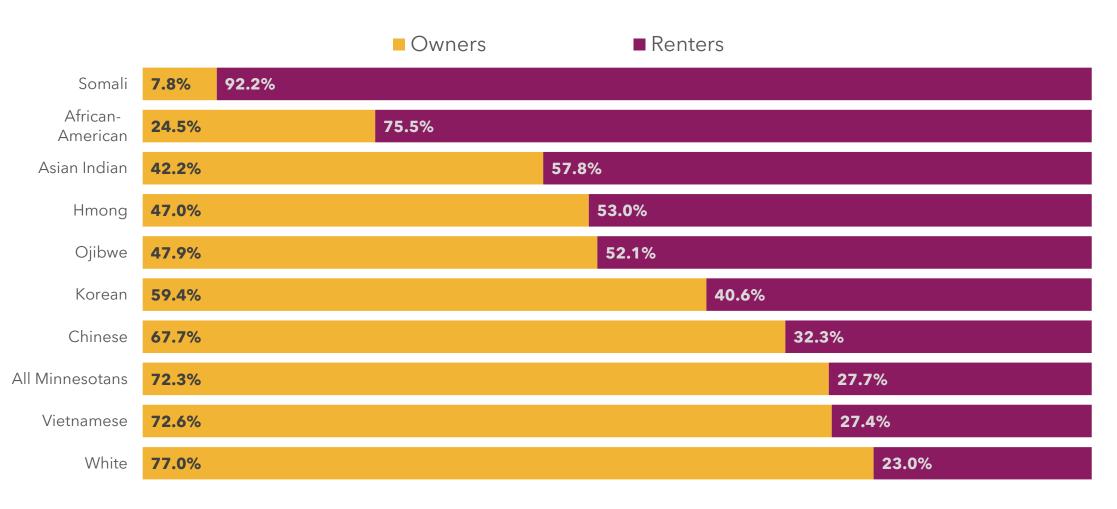
- 94% below 60% AMI
- 81% below 50% AMI
- 47% below 30% AMI

Households at Greatest Risk of Homelessness



NOAH Preservation is an Equity Issue

Loss of NOAH disproportionately impacts people of color, who are more likely to rent their housing



Preserve NOAH now!

It is our fastest & most cost-effective tool for addressing our affordable housing shortage



Avg Cost to preserve an existing affordable apartment home:

\$150K



Avg Cost to build a new affordable apartment home:

\$300K







Targeted Uses of HF 1412: Community Stabilization Program

\$100M-\$200M 3,000 – 6,000 Units Preserved Statewide Impact

NOAH Rental Housing Preservation

Single-Family NOAH Preservation

Community Land
Trust Home
Preservation