

Energy Affordability in Minnesota

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ENERGY ACCESS AND EQUITY

- Reduce the energy burden.
- Cut the carbon, health, and financial cost of transportation.
- ► Partner with local governments to set and implement equitable climate action goals.
- Ensure equity and justice in all Fresh Energy policy work and internally.



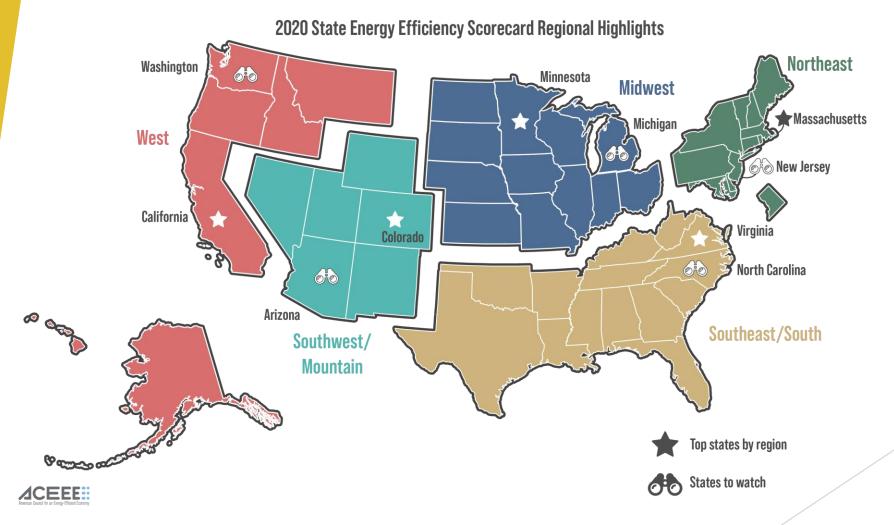


OVERVIEW

- MN Energy Efficiency Landscape
 - Energy burden
- Challenges
 - Capacity constraints
 - Funding
- Opportunities
 - Legislation
 - Partnerships



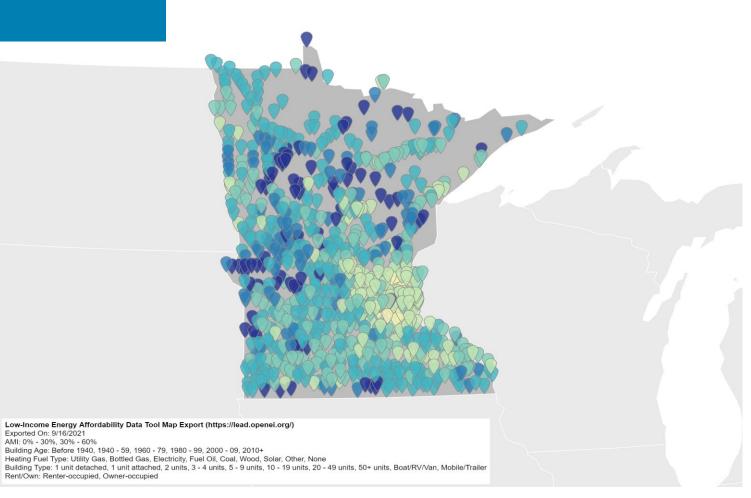
ENERGY EFFICIENCY RANKING





ENERGY BURDEN IN MINNESOTA





Source: DOE, Low-Income Affordability Data (LEAD) Tool: https://www.energy.gov/eere/slsc/low-income-energy-affordability-data-lead-tool (2018)

Exported On: 9/16/2021 AMI: 0% - 30%, 30% - 60%

Rent/Own: Renter-occupied, Owner-occupied

CHALLENGES

- Resources for non-energy groups (e.g., renter advocacy groups)
- Capacity for program implementation
- Funding for deeper energy efficiency (e.g., weatherization, electrification)





OPPORTUNITIES

- Energy Conservation and Optimization (ECO) Act
 - ► Double spending on lowincome energy efficiency
 - Pre-weatherization
 - Fuel-switching



OPPORTUNITIES

Minnesota Department of Commerce

WAP Working Group

Electrification planning

Coalition building

Minnesota Multifamily Affordable Housing Energy Network





WHAT'S NEXT FOR THE TEAM?

- Three things we're excited about:
 - Transportation electrification
 - Workforce Development
 - ► Innovative Financing



Thank you!

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