Equitably
Decarbonizing

Innovative Technology
The holistic application of a suite of cold climate technologies stacked to achieve net-zero.
Electrification: Heat Pumps, appliances
Renewable Energy: Solar
Energy Waste Reduction: Deep Weatherization

DEI and Justice
Framed firmly in procedural, distributional, structural, transgenerational, and transformational equity and justice. **Co-designing solutions that center the realities, needs, and aspirations of the community** while using transparent, accessible, and inclusive strategies.

Evidence-based
Culturally responsive, equitable, and measurable evaluation techniques and data analysis.
Home readiness assessments
Home comfort assessments

Health & Wellness
Improving air quality and health inside the home.
Electrification
Environmental Remediation
Structural Repairs

Financial Stability
Creating pathways to help increase inter-generational wealth building, lower day to day living expenses, and stabilize neighborhoods.

Public Engagement
Community-designed & co-lead.
Neighborhood Advisory Committee
Engagement Plan
Neighborhood Ambassadors
Monthly Events

Sustainable and Replicable
Harnessing momentum to scale up and replicate the project at the local and regional level.
Aggregate data: identify further decarbonization opportunities in the neighborhood
Shared resources: support replication efforts

Ann Arbor

Workforce Development
Empowering workers and businesses to create and retain high-road, green energy job opportunities.
Community Benefits and Workforce Agreements
Jobs Training and Placements
Promotion and Retention of BIPOC and Women