

\$1 = \$2.84

For every \$1 invested by Rebuilding Together and its affiliates in each home, there is a projected \$2.84 in social value generated through improved health, safety, independence and cost savings.





Prepared by Ecotone Analytics. Visit ecotone-partners.com.

Impact Management Project: Creative Commons Attribution-NoDerivatives and UN SDGs un.org/sustainabledevelopment

Disclaimer: This assessment addresses the impact measurement and management systems, practices and metrics employed by the impact assessment consultants. It does not address financial performance and is not a recommendation to invest. Each investor must evaluate whether a contemplated investment meets the investor's specific goals and risk tolerance. Ecotone Analytics GBC (Ecotone), its staff and Ecotone analysts are not liable for any decisions made by any recipient of this assessment.

This assessment relies on the written and oral information provided by the analyst at the time of the Ecotone analysis. Under no circumstances will Ecotone, its staff or the Ecotone analysts have any liability to any person or entity for any loss of damage in whole or in part caused by, resulting from or relating to any error (negligent or otherwise) or other circumstances related to this assessment. The accompanying technical document is an integral part of this Impact Assessment.



SROI_ExecSum_Web.pdf 1 5/31/22 4:5**2** PM





LETTER FROM REBUILDING TOGETHER

As a leading community revitalization organization, Rebuilding Together is committed to making our homes and communities safer. In nearly 50 years, our network of affiliates, working with community leaders, neighbors, volunteers and funders have repaired over 200,000 homes and community centers. The impact of this work goes beyond the total number of homes repaired. Through our impact measurement work, we have found that safe homes and vibrant communities are key determinants of healthy living.

Through our social return on investment study, we can better understand the financial value of our work and the overall value to society generated by our organization and those who work with us. Through this research, we can translate the outcomes of our work into tangible value for our neighbors, communities and funders.

The return on investment is now clearer than ever and the value of Rebuilding Together's work not only has an impact on the daily lives of our neighbors, but is also a sound investment in our communities, reducing hospitalizations, growing opportunities to age in place, reducing utility bills and improving overall quality of life and wealth for the recipients of our work. We are excited to share with you how Rebuilding Together addresses the connection between health and housing, while preserving the existing affordable housing landscape across the country.



INTRODUCTION TO SOCIAL RETURN ON INVESTMENT (SROI)

Ecotone collaborated with Rebuilding Together on an SROI impact analysis, building upon previously conducted impact measurement, analysis and stakeholder surveying work, to monetize the overall social value of every dollar invested in Rebuilding Together. The monetization process was done conservatively to avoid risk of overclaiming impact as well as giving consideration to impact that cannot be attributed to Rebuilding Together services.

Social return on investment (SROI) is a metric adapted from the traditional return on investment (ROI) and is used to measure social, environmental and economic gains that result from an investment. It captures a broader set of impacts given that it identifies those impacts beyond simply financial or business ones, putting often intangible concepts into a more tangible form a dollar

To derive the SROI ratio, Ecotone combines evidence of impact with the estimated costs and monetized benefits. Ecotone identifies the key stakeholder groups to whom those impact benefits accrue. Ecotone utilizes a benefit cost ratio to communicate social value creation. This can be summarized by the following equation:

Social + Environmental + Economic Benefits

Investment

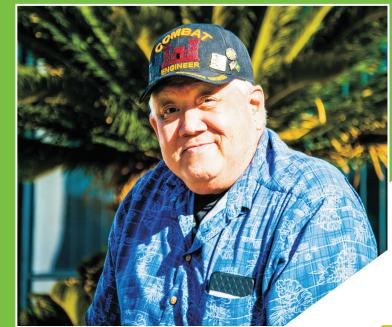
SOCIAL IMPACT OF REBUILDING TOGETHER HIGHLIGHTS

\$1 = \$2.84

For every \$1 invested by Rebuilding Together and its affiliates in each home, there is a projected \$2.84 in social value generated through improved health, safety, independence and cost savings.

\$22,452

Projected average benefits per home



WHY SROI?

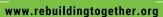
SROI puts impact into an easily understandable unit, in this case—the dollar. Analysis of impact is otherwise often difficult to understand, or relies on outputs, which leave the understanding of impact up to the interpretation of the reader.

For example, the number of homes receiving home repair modifications is a signal of impact generated, but it can be interpreted differently by different people. By assessing those outputs through SROI analysis, we know that they mean heallthier people, increased safety, increased independence and generational wealth.



01

02



THE SOCIAL VALUE
GENERATED BY
REBUILDING TOGETHER

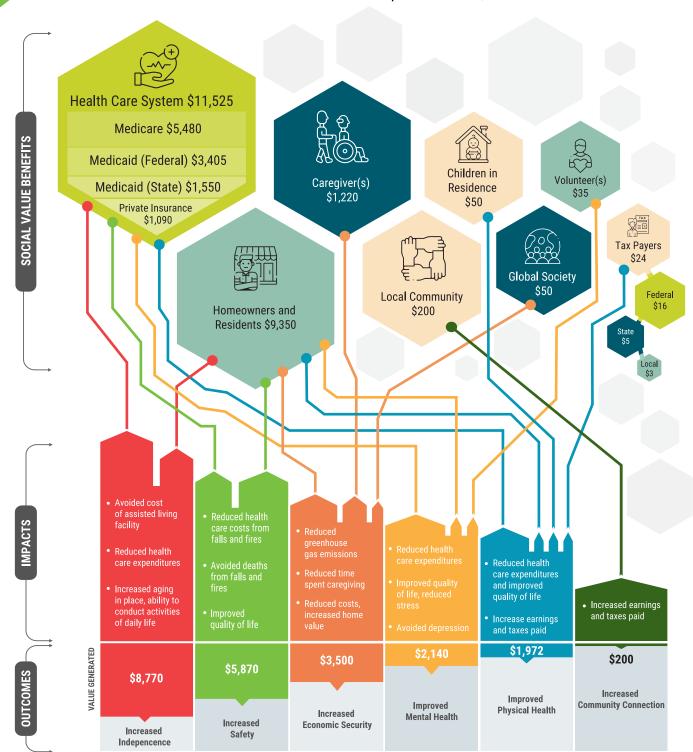
Projected Social Return On Investment

\$1 ⇒ \$2.84

For every \$1 invested by Rebuilding Together and its affiliates in each home, there is a projected \$2.84 in social value generated through improved health, safety, independence and cost savings.

Median cost per home served: \$7,900

Estimated return on investment per home: \$22,452





The largest outcome monetized was the increased likelihood of aging in place and avoided costs of assisted living facilities (\$5,661), followed by the improved quality of life from increased ease of conducting activities of daily life (\$3,107). Amongst stakeholders, the leading beneficiary is the health care system as a whole, experiencing \$1.46 of the projected social return. Many outcomes monetized have direct health care costs associated with them, as a result, creating savings for health care insurers and providers. Residents are the second leading beneficiary at \$1.19, experiencing benefits such as improved quality of life, avoided falls, avoided death, improved respiratory health, avoided chronic diseases, increased earnings, reduced stress, home maintenance and energy cost savings and increased home value.

KEY PERFORMANCE INDICATORS (KPIs) Improvements in the following areas:

SCALE KPIs

Number of hazards addressed

Number of people benefitting (disaggregated by race, ethnicity, age, gender, disability, veteran)

QUALITY KPIs

Percentage reduction in residents who fall and number of falls

Percentage of residents reporting improved mental health

Percentage of residents who are able to age in place

Percentage change and financial change in home value post-repairs

My physical health improved because I no longer suffer from the cold and hot temperatures of the outside weather. I can now control how my home feels inside.

"

-Survey Respondent, Las Vegas





03

04

I received a new lease on life and the security that my home would retain its equity with the improvements, as before I felt the equity diminishing.

- Survey Respondent, SEATTLE

You guys did a great job and I would say it helped mostly with my neighbors. Once you guys left, I feel like there was more of a sense of community.

Survey Respondent, FLORIDA

FIVE DIMENSIONS OF IMPACT

Rebuilding Together's

IMPACT PROJECT





WHAT: No cost home repairs and modifications, enabling homeowners to stay in their homes and build generational wealth.



WHO: Seniors, veterans, low-income homeowners and communities of color across the country with little access to other home repair and modification



HOW MUCH: In 2019, 8,885 residential projects were completed, with repairs and modifications lasting from five years to over twenty years.



CONTRIBUTION: Research illustrates the extent that financial barriers and home health hazards impact homeowners' abilities to safely and affordably stay home. Homeowners are unlikely to receive similar services at no cost from other organizations.



IMPACT RISK MITIGATION: Affiliates assess home repair and modification needs via a Safe and Healthy Housing Priorities checklist, ensuring thorough, quality and accessible service. Multi-year commitments are made to target neighborhoods, strengthening community infrastructure. Equity educational models are used to improve staff, volunteer and contractors' engagement with homeowners, building trust.



The Impact Management Project (IMP) is a community of over 2,000 organizations building consensus on how to measure, compare and report impact on environmental and social issues. The IMP community has developed a set of five dimensions of impact in order to help build consensus and a common language when organizations and investors discuss their impact. The analysis distilled Rebuilding Together's Five Dimensions of Impact (see left).

LOGIC MODEL

THEORY OF CHANGE: Providing critical home repairs and modifications to increase safe, healthy housing and improve lives.

LOGIC MODEL

Ecotone identified the links between the

to develop the projected social value

monetizable due to data or research

estimation. Not all outcomes are

model that may continue to be a

significant value not presently

represented in the SROI.

inputs, activities and outcomes generated

limitations, so it is important to note that

there are outcomes included in the logic



Rebuilding Together Team and Partners:

- · National office, affiliates, volunteers, contractors
- Low-income homeowners
- Materials for repairs and modifications

Funding:

- Government
- Nonprofit
- · Corporate partners
- Foundations

05

· Individual donors, etc.

ACTIVITIES

National Office:

- Surveying and data collection
- Impact analysis
- · Public outreach and fundraising

Affiliates:

· Coordinate volunteers and contractors

Work Process:

- · Initial intake and home assessment
- · Safe and Healthy Housing Priorities tracking
- · Prioritize repairs and match with funding
- · Home repair and modification work free of charge
- Home maintenance training and referral to community services

OUTPUTS

- # of affiliates
- # of homes repaired/modified at no cost to homeowner
- # of repairs/modifications
- # of people benefitting
- # of volunteers and volunteer hours
- # of home hazards addressed
- # of community centers repaired
- Total amount spent on repairs and modifications and per home



HOMEOWNER:

- **↑** Access to repairs
- ♠ Awareness of maintenance
- ◆ Understanding of health risks

STRUCTURE:

- ♣ Moisture, drafts, pests
- **↑** Ventilation
- ★ Temperature control
- **↑** Functioning of plumbing and electric
- **↑** Modifications

INTERMEDIATE **OUTCOMES**

Accessibility

- Child safety
- ♣ Fall and fire risk
- ♠ Home value ♠ Energy efficiency
- Household cost burden
- Stress
- ♠ Air and water quality
- Health status and hygiene
- Risk of lead poisoning
- ◆ Exposure to mold, allergens and carbon monoxide
- ♠ Pride in home

LONG TERM **OUTCOMES**

- ♠ Aging in place
- Medical visits and hospitalizations
- ♠ Generational wealth
- Energy bills
- **♦** GHG emissions
- Quality of life
- Respiratory health
- ♠ Nutrition
- Cancer rates, risk of allergies
- ↑ Community connection, resiliency
- ♠ Housing justice



Increased quality of life

Reduced racial disparities in housing quality and health status

Reduced inequality

and well-being

Increased self-sufficiency

Increased community resiliency and stability

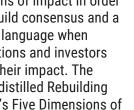
Protection of affordable housing

Safer communities

Projected benefits per home: \$22,452 Projected cost per home (Median): \$7,900

SROI_ExecSum_Web.pdf





声 INDEPENDENCE 🔷 SAFETY 🗼 ECONOMIC SECURITY 🔷 MENTAL HEALTH 🗼 PHYSICAL HEALTH 🔷 COMMUNITY CONNECTION