

# *Impact Measurement and Tracking Framework*

## Catalyst Opportunity Funds



As a double bottom-line investment firm, Catalyst is committed to tracking the social, economic and environmental impact of its investments through a rigorous measurement and reporting framework. Through collecting, analyzing and visualizing data, Catalyst can illustrate how its investments are impacting their communities over time.



Catalyst's framework is comprised of three, integral sections, which work together to holistically capture and track impact



**Section I  
(Community Needs  
Assessment)**

- Captures administrative data on the proposed OZ investment tract
- Allows Catalyst to better understand the community and its needs
- Provides a baseline for ongoing data tracking

**Section II  
(Impact Scorecard)**

- Captures information about the developer partner, including their commitment to and experience in impact
- Allows Catalyst to better understand how likely the proposed investment / development will address one or more categories of needs identified in the community assessment process in section I

**Section III  
(Post-investment  
Impact Measurement)**

- Draws upon data from section I (and folds in additional data) to function as an ongoing impact tracking tool
- Allows Catalyst to understand how individual and community outcomes change over time, and gauges long-term impacts



# Framework tracks impact across social, economic and environmental categories, and allows projects to expand upon and highlight priority impact areas

## Baseline Impact Categories

- Housing Affordability** *Captures the need for lasting, affordable and workforce housing; tracks number of units preserved and number of units created in the community*
- Access to Services** *Measures access to key services & amenities, including affordable, preventative healthcare, education, healthy food, etc.; tracks various health & wellness indicators, literacy / numeracy & completion rates, etc.*
- Community Engagement** *Measures sponsor partner's process for engaging with the local community and other key stakeholders to deliver projects that are embraced and championed by the community*
- Sustainability** *Measures the likely environmental impacts of the proposed investment*
- Economic Growth** *Measures employment, income and job creation over time, including the growth of net new businesses and small business investments*
- Inclusion** *Measures the extent to which the sponsor / development is gender- and racial-inclusive*

# Catalyst Impact Scorecard (illustrative)

<b>Commitment of Developer Partner to Impact</b>	<b>10/10</b>	
Proactive, developer-led strategy for incorporating impact into programming & design		
Prior track record of impact-oriented development on other projects		
Openness to incorporating other impact best practices		
<b>Community Engagement</b>	<b>15/15</b>	
Relationships with local government, philanthropy, NGOs & community leaders		
Strength of the community engagement process		
Level of support for the project among local residents		
Potential for broader community impacts/connections		
Use of other state, local, philanthropic incentives		
<b>Housing Affordability / Displacement</b>	<b>15/15</b>	
Creates net new or preserves existing affordable/workforce housing		
Creates/preserves deeply affordable housing units		
<b>Inclusion</b>	<b>10/10</b>	
Developer inclusion of women/minorities in key management positions		
Developer inclusion of women/minority-owned business in development		
<b>Access to Services</b>	<b>20/20</b>	
Health & wellness		
Education		
Nutrition		
Office space for community-based nonprofits		
Other wrap-around services (ESL financial literacy, tax prep, after school programs, etc.)		
<b>Economic Development</b>	<b>20/20</b>	
Workforce training		
Entrepreneurial development/infrastructure		
Potential for net new LMI job creation		
<b>Sustainability</b>	<b>10/10</b>	
Adaptive reuse of existing structure		
Developer experience/track record incorporating sustainable approaches		
Sustainable-energy management, heating/cooling, lighting elements		
<b>Totals</b>		
Raw Score		100/100
Impact Rating		100%/100%

# Section I functions as a quantitative needs analysis, which illustrates key community demographics and data pointing to immediate community need

Section I provides a baseline for community data on health & wellness, education, food access, climate change risk and resilience, and economic development. Below, we highlight a small subsection of data points from the economic development segment of Section I, which help the Catalyst team to better understand economic wellbeing in the community.

<b>Income, Employment and Poverty</b>		<b>Census Tract</b>	<b>County</b>	<b>State</b>
<b>1</b>	<b>Median Household Income</b>	\$57,250	\$67,922	\$65,325
<b>2</b>	<b>Growth of Per Capita Income</b>	43%	7.10%	6.80%
<b>3</b>	<b>Gini Coefficient</b>	49.61%	43.57%	42.61%
<b>4</b>	<b>Labor Market Engagement Index</b>	66.00%	37.80%	23.80%
<b>5</b>	<b>Unemployment Rate</b>	5%	4.3%	4.4%
<b>6</b>	<b>% of Population Living Below Poverty Level</b>	15.30%	10.50%	11%
<b>7</b>	<b>% of Women Living Above the Poverty Line</b>	81.60%	74.10%	64.70%

*Using data gathered in Section I, Catalyst can better advocate for the needs of the community. For example, if Section I indicates that employment rates, income levels and economic opportunity are low within the community, Catalyst can leverage this data to guide the developer partner's impact focus.*

# Section II focuses on the developer partner, delving into governance, supply chain, impact goals and plans for green building certification

## Components of Section II

### **Governance**

*Leverages questions from GRESB and B Impact to understand how impact factors into decision making, management and strategy; includes questions on diversity, equity and inclusion; captures the developer partner's history of impact-oriented projects*

### **Supply Chain**

*Leverages questions from SASB and B Impact to understand the social and environmental practices of the developer partner's suppliers*

### **Impact Goals**

*Allows the developer partner to highlight the impact categories it plans to focus on and describe its approach, KPIs and goals. Scores highly if impact focus areas align with the community needs identified in Section I.*

### **Community Engagement**

*Measures the strength of the community engagement process; requires varying levels of engagement based on impact development will have on the community and its stakeholders*

### **Green Building**

*Captures plans for green building and/or green building certifications; includes additional questions around adaptive reuse of buildings, not included in other green building assessments*



# Section III functions as an impact tracking tool, which utilizes census data and data from community partners to measure short and long-term outcomes over time

Section III focuses on tracking health & wellness, education, food access and economic development within the community. The below is a snapshot of several data points within the health & wellness component of Section III, which will help Catalyst to understand how overall health within the community changes over time.

<b>Health Behaviors</b>	<b>Baseline</b>	<b>2020</b>	<b>2021</b>	<b>2022</b>	<b>2023</b>	<b>2024</b>	<b>2025</b>
<b>1 Adult Smoking (% adults who are current smokers)</b>	9%						
<b>2 Adult Obesity (% of adults, age 20 and older, that report a body mass index (BMI) greater than or equal to 30 kg/m2)</b>	25%						
<b>3 Diabetes Prevalence: Percentage of adults aged 20 and above with diagnosed diabetes.</b>	7%						
<b>4 Number of people aged 13 years and older living with a diagnosis of human immunodeficiency virus (HIV) infection per 100,000 population.</b>	1,860						

# Rigorous, data-driven approach leverages datasets from trusted federal agencies, nonprofits, research institutions and universities

The following highlights a few of Catalyst's key data sources, which allow the firm to measure and quantify the impact of its investments over time.



Notre Dame Global Adaptation Initiative

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