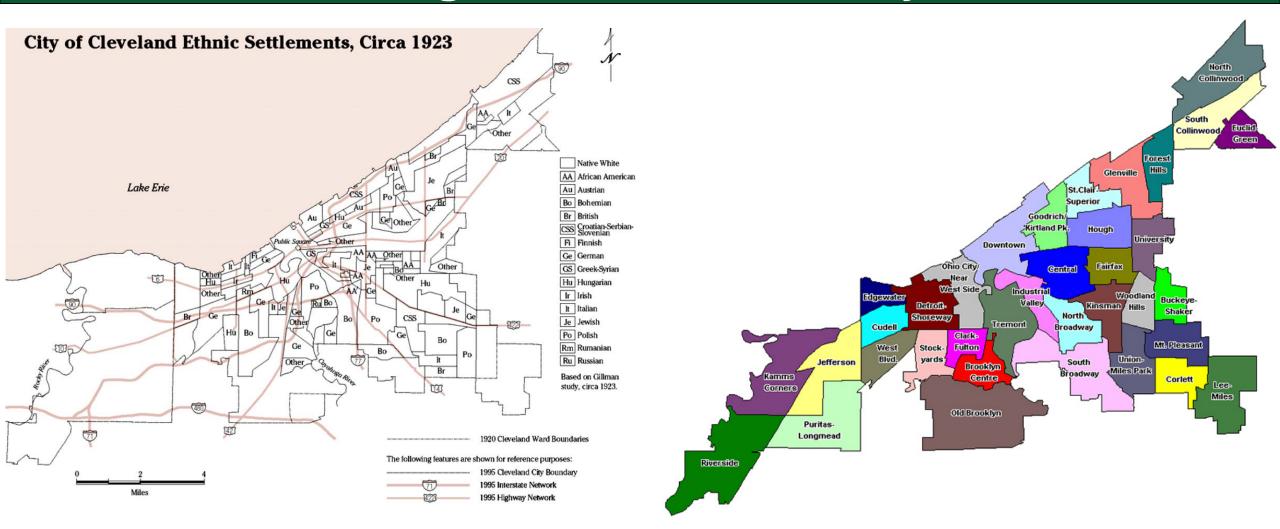
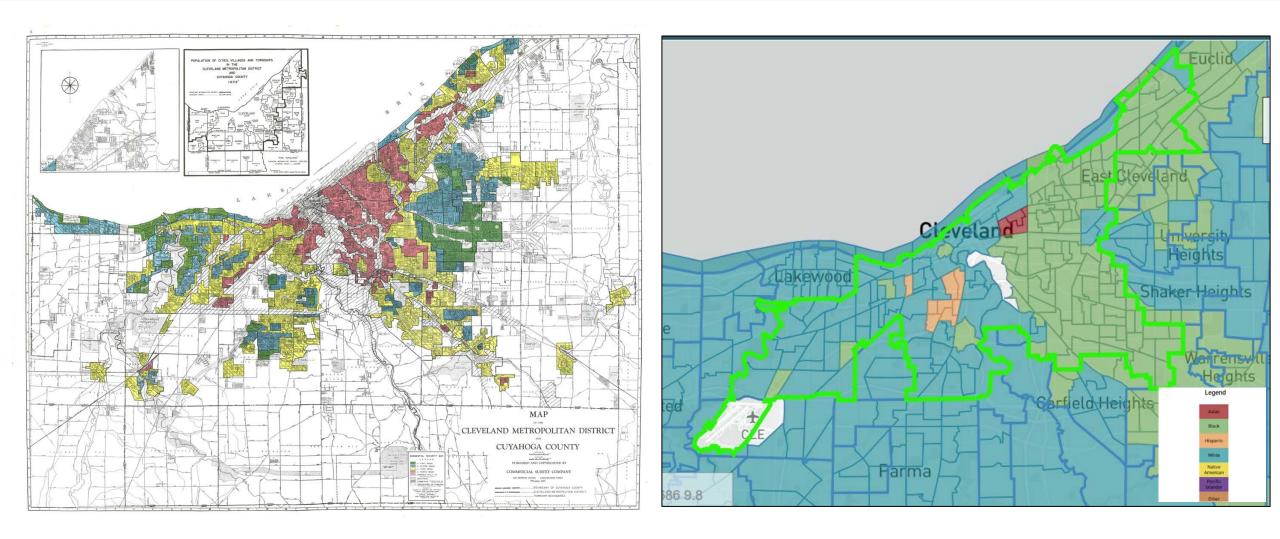
# **Effective Multi-Sectoral Partnerships:**

**A US Community Foundation's Approach** 

## Cleveland Ethnic Settlements of 1923 vs Cleveland Neighborhoods of Today



## Redlining Map of 1952 vs Greenlink Equity Map, Cleveland 2021



# **Cleveland Foundation**

#### 1914

Cleveland Foundation established as world's first community foundation

#### 1910s – 20s

Early policy & advocacy influence (commissioned key early studies in education, parks, race)

## 1930s – 60s

Civic leadership & testing new ideas

#### 1970s

Data-driven strategies & first social impact investment

#### 1980s – 90s

lssue-area grantmaking toward long-term priorities

#### 2000s

Growing assets & restructuring for major proactive initiatives while being responsive to community needs

## NOW Going Deeper Systemic

Issues

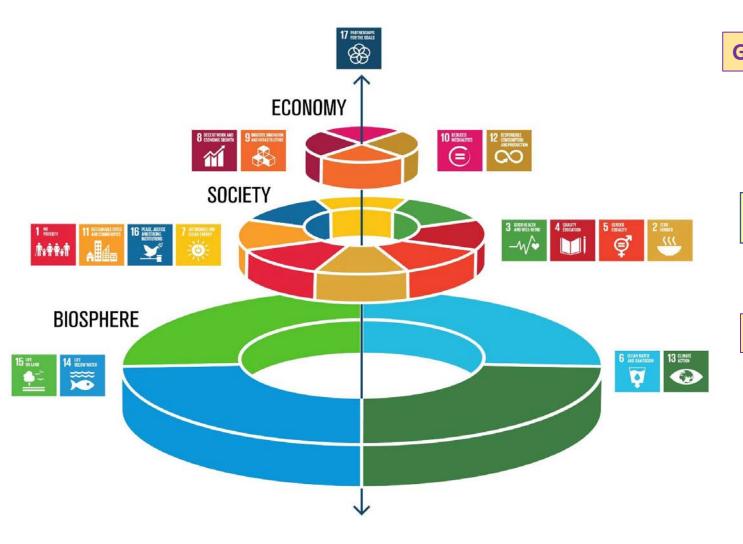


# **Community Needs: People and Planet**



# 

#### **17 Goals 169 Targets 232 Unique Indicators**



G	OAL	e Inter-Agency and Expert Group on Sustainable t Goal Indicators (E/CN.3/2016/2/Rev.1)			
	Goals a. 14	rgets (from the 2030 Agenda)	Indicators		
	Goal 7. Ensure access to affordable, reliable, sustainable and modern energy for all				
		2030, ensure universal access to affordable, nd modern energy services	7.1.1 Proportion of populati electricity INDICATOR		
			7.1.2 Proportion of sopulation with primary renance on clean function dechnology		
		2030, increase substantially the share of e energy in the global energy mix	7.2.1 Renewable energy share in the total final energy consumption		
	7.3 ener , ef	2030, double the global rate of improvement in ficiency	7.3.1 Energy intensity measured in terms of primary energy and GDP		
	technolog	2030, enhance international cooperation to access to clean energy research and ry including renewable energy, energy d and cleaner fossil-fuel te investment in energy ture and clean	7.a.1 Mobilized amount of United States dollars per year starting in 2020 accountable towards the \$100 billion commitment		
	_				

7.b By 2030, expand infrastructure and upgrade technology for supplying modern and sustainable energy services for all in developing countries, in particular least developed countries, small island developing States technology to sustainable development services and landlocked developing countries, in accordance with their respective programmes of support

7.b.1 Investments in energy efficiency as a percentage of GDP and the amount of foreign direct investment in financial transfer for infrastructure and

# **SDSN US SDG Cities Ranking Data for Cleveland**

## Major Challenges

# 1 NO<br/>POVERTY 5 GENDER<br/>EQUALITY 8 DECE 1 NO<br/>POVERTY 1 1 NO<br/>POVERTY 1







## Significant Challenges

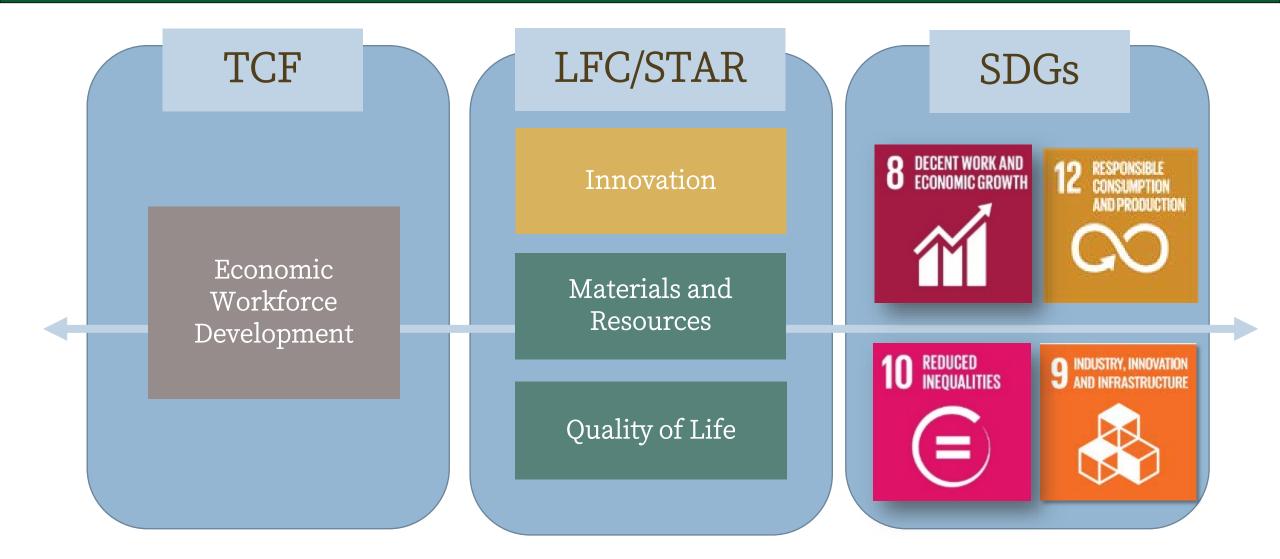








# Common language for data, dialogue and decision



# ... at the indicator level

## LFC/STAR

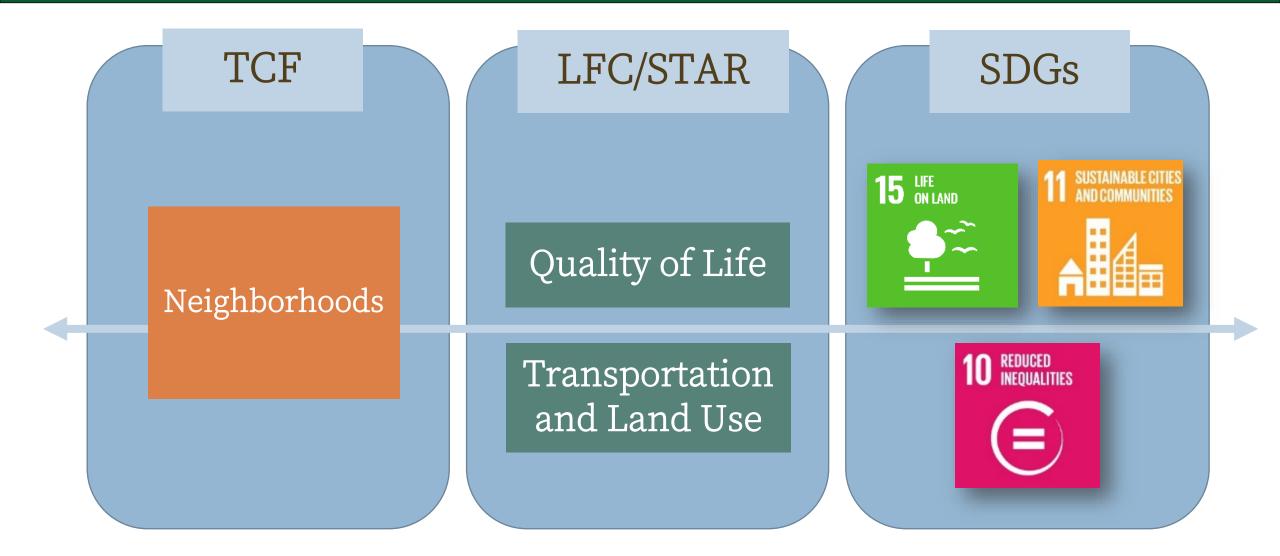
• Equitable Workforce Mobility: Demonstrate that educational attainment differences are not greater than 5 percentage points for gender and sociocultural groups from overall.

• Equitable Employment: Demonstrate that unemployment rate differences are not greater than 5 percentage points for gender and sociocultural groups from overall.

## SDGs

- 4.5 Gender Equality and Inclusion: By
  2030, eliminate gender disparities in
  education and ensure equal access to all
  levels of education and vocational
  training for the vulnerable, including
  persons with disabilities, indigenous
  peoples and children in vulnerable
  situations
- 8.5 By 2030, achieve full and productive employment and decent work for all women and men, including for young people and persons with disabilities, and equal pay for work of equal value

# Shared language for data, dialogue and decision



# ... at the indicator level

## LFC

• Demonstrate both high-tech and hightouch ongoing engagement techniques that empower the public in shaping the future of the community.

 Minimum of 40-69% of population residing in CCC's (areas that are within 0.5 miles of point with mixed uses, public transit and density).

## **SDGs**

- 16.7 Ensure responsive, inclusive, participatory and representative decisionmaking at all levels
- 11.2 By 2030, provide access to safe, affordable, accessible and sustainable transport systems for all, improving road safety, notably by expanding public transport, with special attention to the needs of those in vulnerable situations, women, children, persons with disabilities and older persons

# **TCF Environment Program Area Strategies**

### Climate and Clean Energy

**Target :** Clean energy is equitable, affordable and creates jobs

- **Measure:** Support City/cities adopt benchmarks for equitable clean energy transition.
- **Measure:** TCF leverage capital with public/private \$ to support ex: community solar

**Grantees:** Cleveland's Deep Decarbonization Pathways Project (DDPP) Initiative in 2022 with UN SDSN USA, NOACA's Climate Action Plan

#### Climate and Environmental Justice

**Target:** Invest in coalitions to build power, diversify the climate/clean energy movement

**Target:** Strengthen collaborations to advance policies grounded in environmental justice

- **Measure:** BIPOC leadership represented and shapes the environmental movement and policy priorities
- **Measure:** Environmental health disparities reduction in the long term

**Grantees:** United States Energy Foundation, Black Environmental Leaders (BEL), Case Western Reserve University

## in alignment with the city

## Integrated approach – Orlando and LA

#### **3** GOOD HEALTH AND WELL-BEING

#### Ensure healthy lives and promote well-being for all at all ages

As part of the City of Los Angeles' commitment to adopt and implement the SDGs, the City has, where applicable, localized the national targets to align to city government plans and policies. More information on the localization process is available at this <u>link</u>.

Indicators	
3.1.1	Reported
Maternal mortality ratio	
3.1.2	Reported
Proportion of births attended by skilled health personnel	
3.2.1	Reported
Under-five mortality rate	
3.2.2	Reported
	3.1.1 Maternal mortality ratio 3.1.2 Proportion of births attended by skilled health personnel 3.2.1 Under-five mortality rate

Neonatal mortality rate

- How do we move the needle forward on complex social issues?
- Is there a more integrated approach the community can take?
- What models and best practices already exist?

# THANK YOU



## Deepa Vedavyas

Program Manager for Neighborhoods and Environment, Cleveland Foundation

UN SDSN USA's Co-Chair for Diversity Equity and Justice for Sustainable Development (DEJ4SD)

Email: dvedavyas@clevefdn.org

