Building an Equitable Economy

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The Pratt Center for Community Development works for a more just, equitable, and sustainable city for all New Yorkers.



Residential Energy Efficiency



Community Planning and Rebuilding



Urban Manufacturing

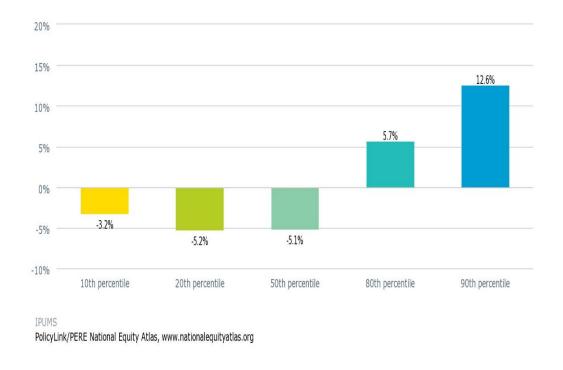
The Big Idea:

The Challenge: The growth in income disparity, a moral issue and an economic threat

The Opportunity: Urban Manufacturing

The Strategy: Build an <u>Equitable Innovation</u>
<u>Economy</u> that stimulates new product
development and business formation, and
captures the consequent job creation benefits

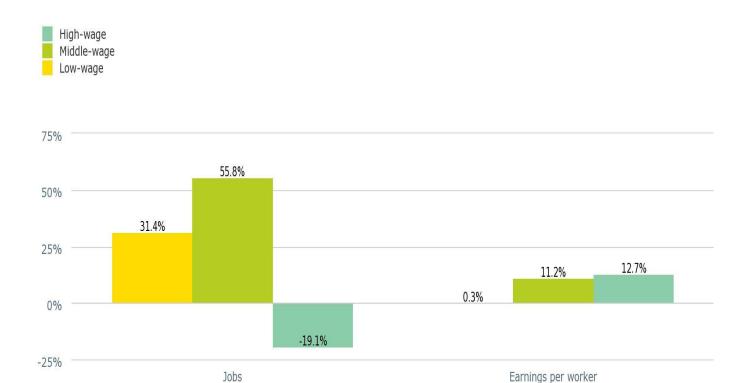
Lancaster, Pa. Metro Area Growth In Earned Income Disparity





From 1980-2012, income for full-time workers at the 10th percentile changed -3.2 percent while income for those at the 90th percentile changed 12.6 percent.

Growth in Jobs and Earnings by Wage Levels, 1990-2014 Lancaster, PA



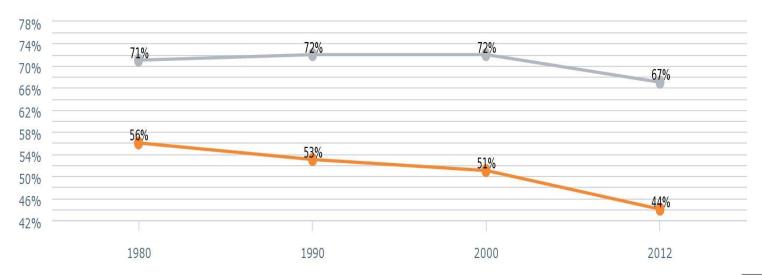
U.S. Bureau of Labor Statistics; Woods & Poole Economics, Inc. PolicyLink/PERE National Equity Atlas, www.nationalequityatlas.org



Dropping out of the middle class

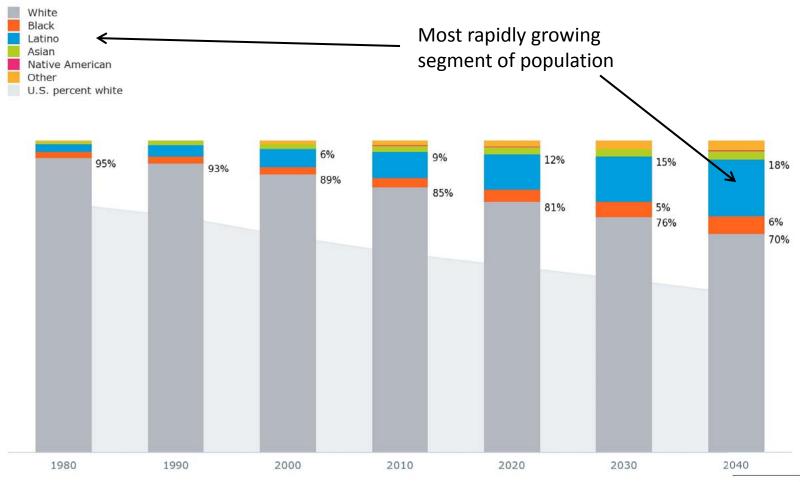
Share of workers earning at least \$15/hour by race/ethnicity: Lancaster, Pa. vs. U.S.





IPUMS
PolicyLink/PERE National Equity Atlas, www.nationalequityatlas.org

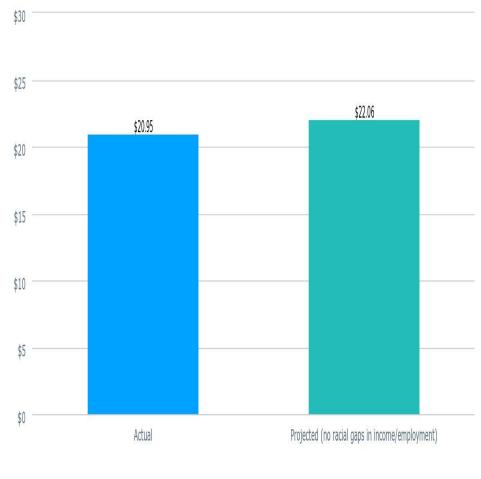
Race/Ethnic Composition: Lancaster, Pa. Metro Area





The Economic Impact of Equity

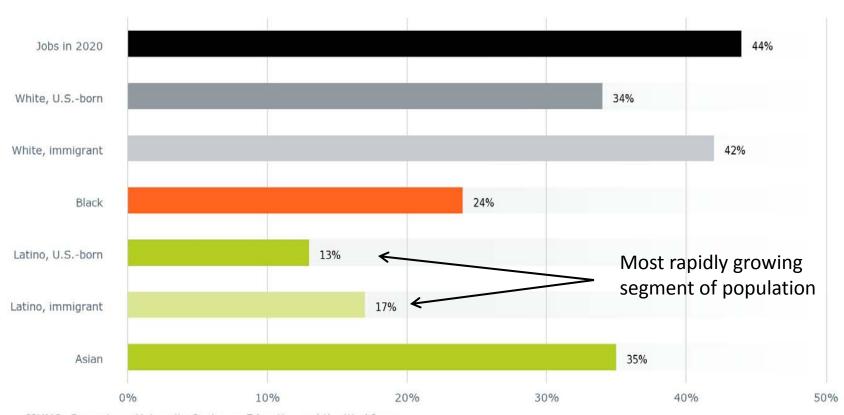
The economy of the Lancaster region would be \$1.11 billion larger if there were no racial gaps in income



Bureau of Economic Analysis; IPUMS
PolicyLink/PERE National Equity Atlas, www.nationalequityatlas.org



Current educational attainment for AA degree or higher: Lancaster, Pa.



IPUMS; Georgetown University Center on Education and the Workforce PolicyLink/PERE National Equity Atlas, www.nationalequityatlas.org

Growing National Concern

U.S. Conference of Mayors: Cities of Opportunity

- Universal pre-K
- Increasing the minimum wage
- Living wage standards (for recipients of government benefits and contracts, plus downstream beneficiaries)

Urban Manufacturing Alliance



The UMA is a national network of non-profits, forprofits and government stakeholders committed to sharing research and collaborating to implement best practices to revitalize urban areas and create wellpaying jobs in urban manufacturing.

- Local branding
- Non-profit industrial development
- Workforce development
- Practitioners helping practitioners

Equitable Innovation Economies

The EIE launched by the UMA under the leadership of the Pratt Center for Community development and PolicyLink seeks to help cities to capitalize on the growth in their innovation sectors to stimulate new product development and business formation, and capture the consequent job creation benefits in manufacturing.









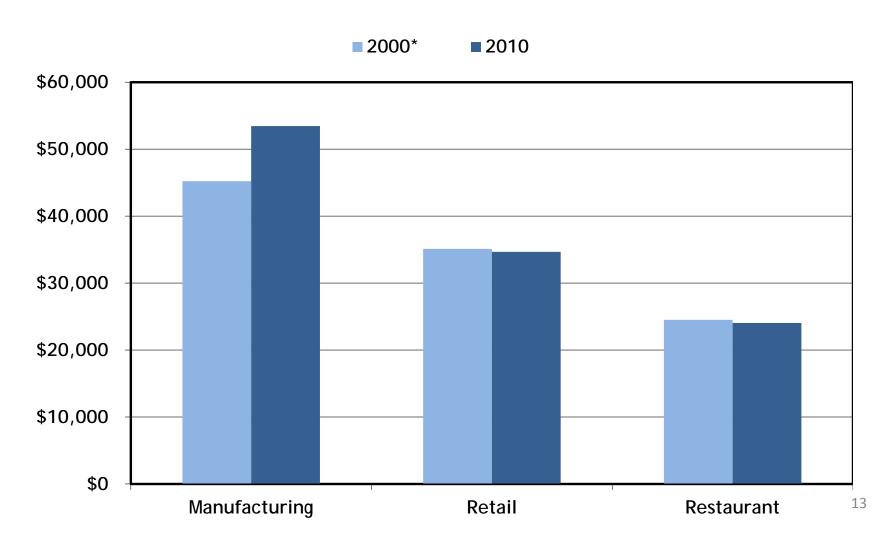






Why Manufacturing?

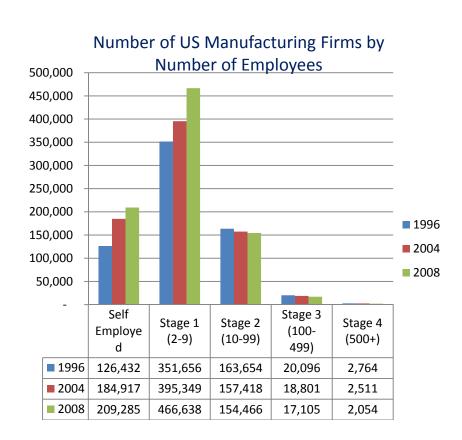
Manufacturing Wages Are rising in New York State:



The Rebirth of Urban Manufacturing

Cultural and Technological Shift:

- Consumer Preference for Local Products
- Technological Innovation
 - Advances in software and hardware are crashing barriers to entry and stimulating customized production
 - Changes in organization of production (PayPal, Kickstarter, TechShop, Fed Ex, et. al.) are making possible launch of new small scale business models



Affordable housing depends on creating living-wage jobs



950 sq. ft. 2 BR unit = \$285,000 (w/o land)









Industrial income household

The average industrial wage is \$50, 934.

The maximum monthly rent this family can afford is \$1,231.35

Retail and other neighborhood services household

The average retail and services wage is The maximum monthly rent this family can afford is

\$25,416.

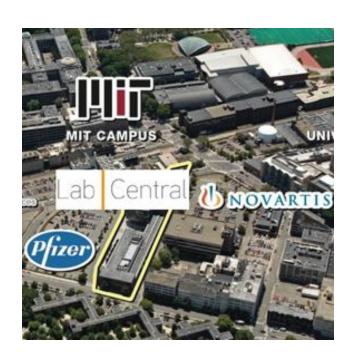
\$593.40

Advancing Equity With Innovation

The challenge:

Typical innovation strategies reinforce inequity:

- Incubators, accelerators, colocations spaces are selective and insular
- Premium on low transaction costs and serendipity
- Driven by elite and for-profit institutions
- Unclear impacts on neighboring low income communities



Equitable Innovation Economies Initiative

(1) Increase equity within the innovation economy including links to urban manufacturing

(2) Design indicators to assess impact and track progress towards more equitable economy

Goals:

(4) Create a model for collaboration across cities and disseminate lessons learned

(3) Design strategies to increase access and economic opportunity within the innovation economy and local manufacturing sectors





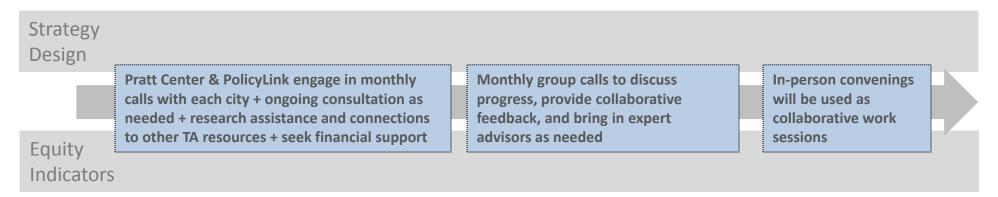




Equitable Innovation Economies - Building a community of practice

- Engage in open and honest dialogue
- Understand each city's initiatives, local contexts, opportunities and challenges
- Collectively design programs and identify indicators that integrate these objectives
- Identify areas for collaboration, and technical assistance needs

Moving forward: ongoing support and collaboration throughout the 3 years



Programmatic Strategies For Building An Equitable Innovation Economy

Strong leadership:

- Clearly articulate equity objectives
- Develop tools for measurement and tracking
- Accountable to governance structure

Integrate equity-driven approaches:

- M/WBE participation
- Build relationships with educational institutions at all levels
- Develop mentorship, internship, apprenticeship pathways
- Procurement one big break
- Facilitate access: mass transit, siting, robust outreach recognize place-based nature of projects

Equity Focus & Indicators (Draft)	Groups or Areas Impacted: Illustrative and TBD Based on Local Priorities, Targeted Populations and Geographic Areas. For Each Indicator, Check Off the Relevant Target Group or Location That Will Be Measured								
Entrepreneurship and New Business Start ups	City Level	Community Level	Businesses			Employees			
	Citywide	Target Geographic Area	All Businesses	M/WBEs	Social V	entures/	All Employees	Women	Less than College Degree
New or Start Up Businesses Applying to									
Locate in Pilot Sites (#)									
Active Users or Tenants in Pilot Sites (#)									
Annual Sales (\$)									
Venture or Seed Investment \$ To Date									
(Annual Basis)									
Public Source									
Private Source									
Other Forms of Capital Investment									
(Annual Basis)									
Loan \$	Cit I and	C		D .*				el	
Existing / Legacy Business Development	City Level	Community	Businesses			Employees			
	Cityiala	Target	All Designation	All Businesses M/WBEs Social Ventures		/a.a.ba.a	All	Women	Landthan Callana Danna
	Citywide	Geographic Area	All Businesses	M/WBEs	Social ventures		Employees	women Less than conege Deg	Less than College Degree
Existing Businesses Applying to Locate in		Alea							
Pilot Site									
Active Users or Tenants in Pilot Site (#)									
Annual Sales (\$)									
Venture or Seed Investment \$ To Date									
(Annual Basis)									
Loan \$									
Business Owners Trained / Accessed									
Services (#)									
Supplier Relationships (\$ Value in Sales									
to Target Businesses)									
	City Level	Community	Businesses				Employees		
Workforce	Target Citywide Geographic All Businesses M/WBEs Area		Social Ventures	All Employees	Women	Less than College Degree			
Total Payroll (\$)									
Full Time Employees By Job Type (#)									
Net New Employees (#, Annual Basis)									
Educational Attainment (highest									
level attained)									
Part Time Employees By Job Type (#)									
Net New Employees (#, Annual Basis)									
Educational Attainment (highest level attained)									20

Land Use Strategies For Building An Equitable Innovation Economy

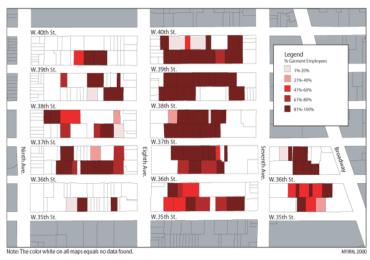
Challenge: Inherently unstable mix of uses

- Designers, engineers and other creatives are high rent
- Retail and Restaurants are high rent
- Micro Manufacturers are medium rent
- Manufacturers and Artists are low rent

Preserving Diversity Of Spaces

- Zoning
 - Require space for production, arts and essential low land cost uses;
 - > Allow transfer of development rights
 - > Strong enforcement
- Non-Profit Ownership

Garment Center Special District



Percentage of employees employed in the garment industry.

Source: New York Industrial Retention Network



Greenpoint Manufacturing & Design Center

Strategies: Non-Profit Industrial Development

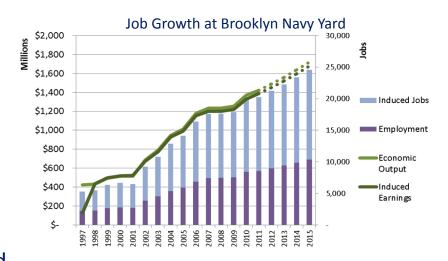
Why

- Mission-driven non-profit ownership and/or management
 - Reduces rents and creates stability which fosters company reinvestment
 - Dedication of rents to expand and upgrade space
 - Curating for synergies and mission
- 2. Professional on-site management
- 3. Provide diversity of spaces
- 4. Inclusive decision-making with community
- 5. Promote sustainable practice

How?

- 1. Industrial Development Fund
- 2. Transition City-Owned Assets
- 3. Collaborate with NFP Housing Developers and other intermediaries (LDCs, educational, etc.)







Thank you

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