

National Equity Atlas

Data to Advance Equitable Growth

September 21, 2016













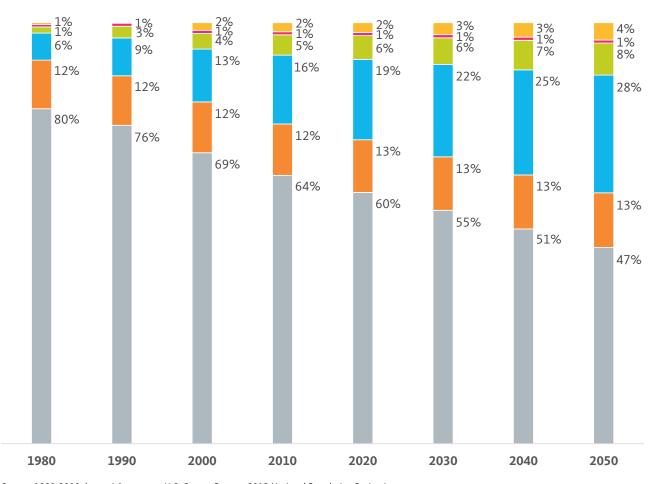
Demographic transformation: 1980-2050



- Asian/Pacific Islander
- Latino

Other

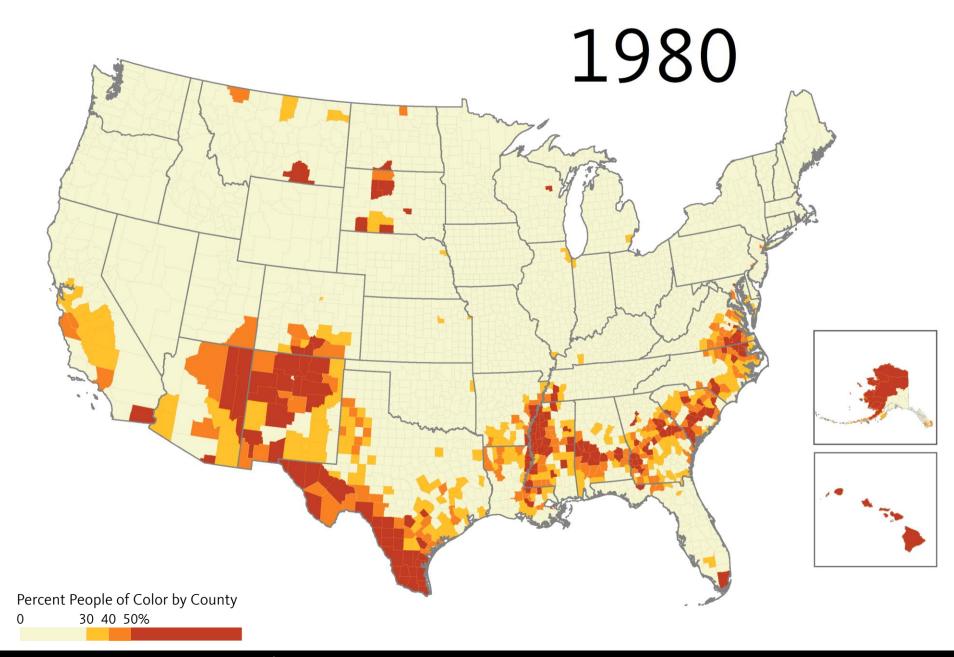
- Black
- White



Source: 1980-2010 decennial censuses; U.S. Census Bureau, 2012 National Population Projections.

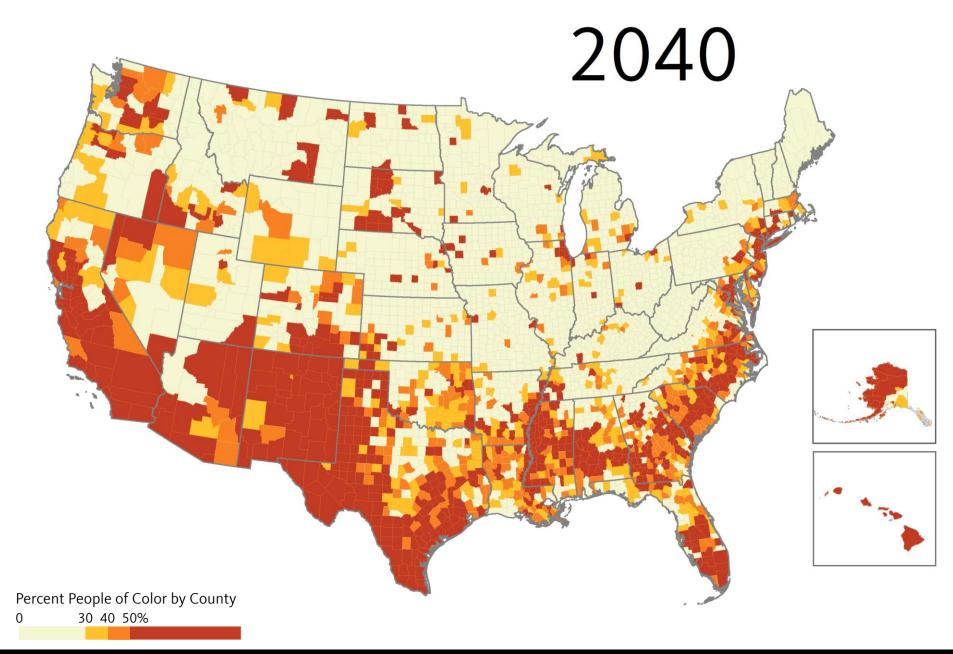






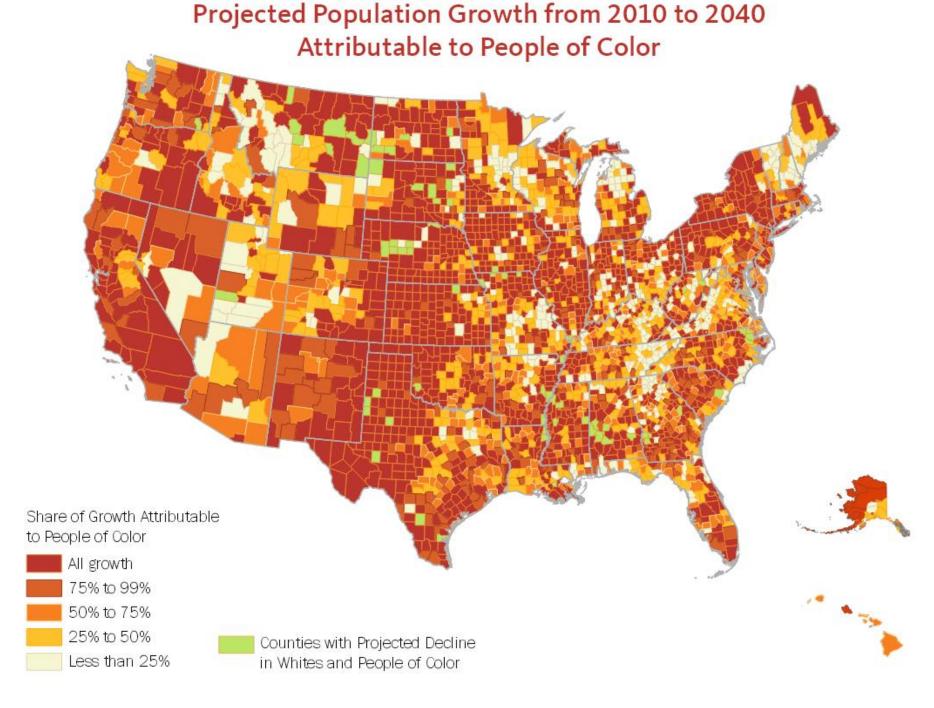












Map created by PolicyLink and the Program for Environmental and Regional Equity (PERE) using data from the 2010 Decennial Census, Woods & Poole Economics projections data (adjusted using 2010 census data), Census TIGER/Line, NHGIS, and ESRI.

Inequity Hinders Economic Prosperity







New research: Inequity threatens economic growth



"As an economist, I worry that these inequities pose a serious threat to future economic growth... As people of color become a majority of the population, the failure to end their economic exclusion means a failure of the American economy."

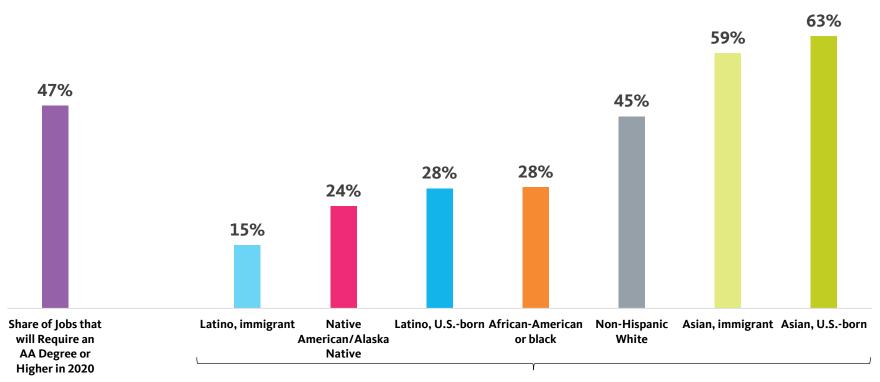
theguardian

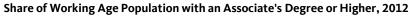
"IMF study finds inequality is damaging to economic growth"





America faces a potential skills gap unless education levels increase















Equity will make our economy stronger

Increase in GDP from closing racial gaps in income Less than 13% 13% to 24% 25% to 49% 50% or more





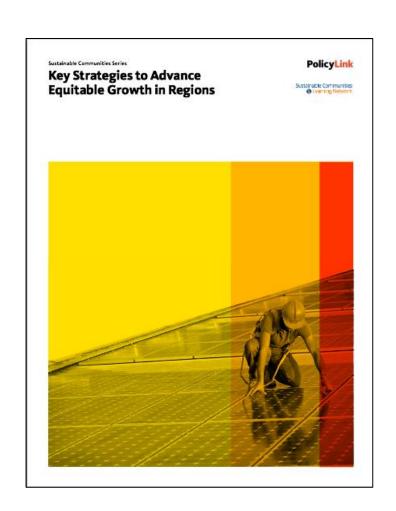






Inclusive growth strategies

- 1) Grow industries and businesses that create good, accessible jobs
- 2) Raise the floor on low-wage work
- 3) Connect workers to jobs & careers
- 4) Strengthen the preK to career pipeline
- 5) Dismantle barriers to employment
- 6) Reconnect neighborhoods to the regional/global economy













Equity profiles: Informing dialogue & action

- 1) Minnesota
- 2) Rhode Island
- 3) Bay Area
- 4) Houston
- 5) Piedmont Triad, NC
- 6) Research Triangle, NC
- 7) Cape Fear, NC
- 8) Southeast Florida
- 9) Omaha
- 10) Kansas City
- 11) Fairfax County
- 12) Detroit







What is an equitable region?

Regions are equitable when all residents – regardless of their race/ethnicity and nativity, gender, or neighborhood of residence – are fully able to participate in the region's economic vitality, contribute to the region's readiness for the future, and connect to the region's assets and resources.





Indicators framework

Demographics

 Who lives in the region and how is this changing?

Economic Vitality

 Can all residents participate in and contribute to economic vitality?

Readiness

 Is the workforce prepared for the 21st century economy?

Connectedness

 Are residents connected to each other and the region's assets and opportunities?

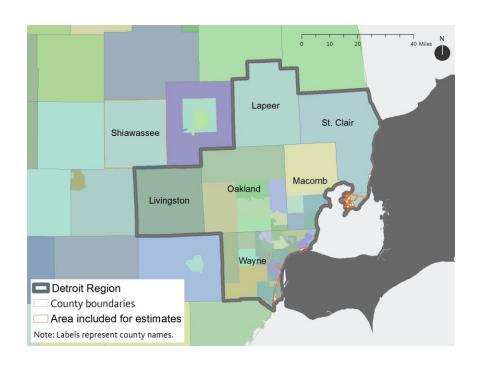




Regional Equity Indicators Database

Key Sources:

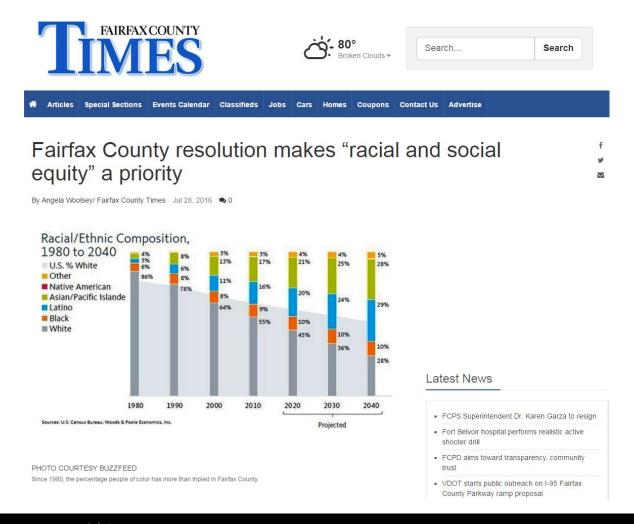
- IPUMS
- U.S. Census Bureau
- GeoLytics, Inc.
- Woods & Poole Economics, Inc.
- U.S. Bureau of Economic Analysis
- U.S. Bureau of Labor Statistics
- Centers for Disease Control and Prevention
- National Center for Education Statistics
- U.S. Environmental Protection Agency





Catalyzing policy action:

One Fairfax

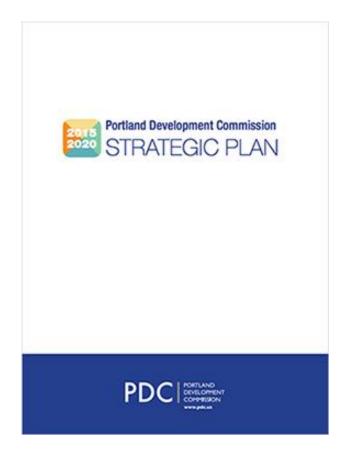




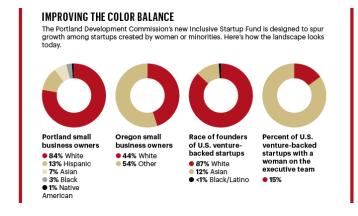


Informing equitable economic development strategy:

Portland Economic Inclusion











Visit the National Equity Atlas at www.nationalequityatlas.org

PERE

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