National Equity Atlas Bay Area Equity Atlas

Presentation to the Alameda County Workforce Development Board, Organizational Effectiveness Committee

Ryan Fukumori, Senior Associate, PolicyLink

PolicyLink





Today's Agenda

- Introductions
- Overview of the National Equity Atlas (NEA) and Bay Area Equity Atlas (BAEA)
- Survey of Atlas tools
 - Short demo of indicator tables.
 - Recent analyses
 - Challenges and future goals
- Q&A + Discussion

ABOUT NEA AND BAEA





About the National Equity Atlas

- Launched in 2014
- Produced by PolicyLink and the USC Equity Research Institute (ERI)
- First-of-its-kind data and policy tool providing communities, advocates, and policymakers with actionable data and strategies to advance racial and economic equity in the U.S.









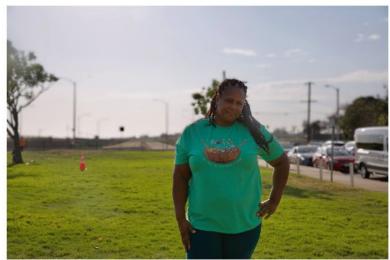






How we do research

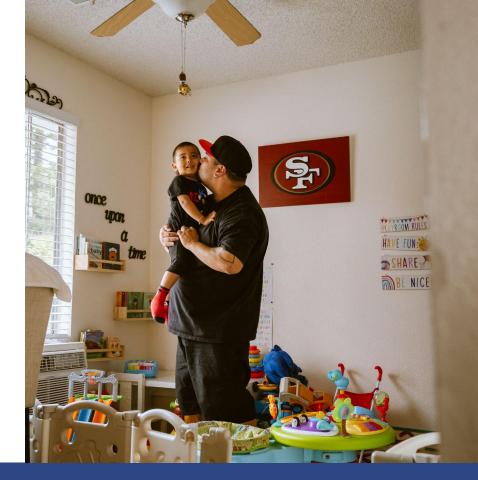
- Campaign-driven
- Justice-driven
- Rigorous
- Accessible



Javonne Saunders, a driver based in Los Angeles, works approximately 55 hours per week. *Photo: Diamela Cutiño/Rideshare Drivers United*

How we do data

- Strong narrative and messaging
- Deeply disaggregated local data
- Community-tested framework
- Unique indicators and analyses
- User-friendly interface
- Data for policy and systems change





A research justice approach



- Recognize value of experiential knowledge in our methods/research
- Build long term
 partnerships with local leaders to co-create and co-own research products
- Engaging with grassroots leaders to inform research priorities
- Provide rapid response data and research support

About the Bay Area Equity Atlas (BAEA)

- Produced in partnership with the San Francisco Foundation, PolicyLink, and the USC Equity Research Institute (ERI)
- A comprehensive data tool that tracks the state of equity across the nine-county region
 - Actionable, disaggregated data
 - 23 equity metrics covering 272 geographies



Equity Campaign Leaders (ECL) Member Organizations































Who is our primary audience?

- Designed to support policy advocates, organizers, community nonprofits working to build equity across the region
- In practice, our research tools
 & community engagement
 efforts serve many audiences:

Policy Advocates

Community Organizers

Nonprofit Providers & Developers

Foundations

Local Government Officials & Staff

Academic Researchers & Students

Journalists & Media Outlets



Example use cases

Bolstering Tenant Stories with Equity Data to Strengthen Eviction Protections and Rent Stabilization

"Equity Atlas data underscores what we are seeing on the ground every day, and provides critical information for us to advocate for humane, equitable, common sense policy to keep people housed."

- Debra Ballinger, Monument Impact, Concord



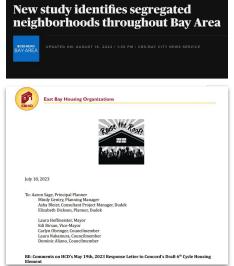


Example use cases

Segregation in the Bay Area

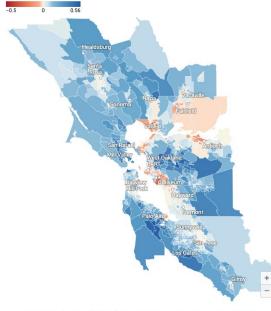
One in 10 Bay Area Neighborhoods are Segregated Areas of White Wealth





Most Highly Segregated Black Neighborhoods are Located in Oakland and San Francisco, but Vallejo, Pittsburg, and Antioch Each Have One





Source: Bay Area Equity Atlas analysis of the 2019 five-year American Community Survey summary data • Get the data • Created with Datawrapper



New Report Quantifies Racial and Economic Segregation in the

By Bay City News - Published July 30, 2022 - Updated on July 30, 2022 at 10:21 pm

Bay Area

f y E

Example use cases

Media partnership with Bay City News Foundation on Democracy







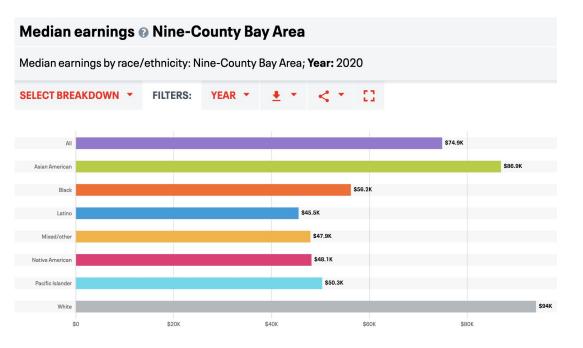


SURVEY of ATLAS TOOLS





Recently @ BAEA / NEA Updated Indicator Tables



- Updated data for all population indicators (through at least 2020)
- Revised wraparound text (factors behind disparities, strategies for equity, etc.)
- New indicators:
 - BAEA: Experiencing Homelessness, Basic Family Needs
 - NEA: Workforce equity metrics



Which geographies do our indicator tables include?

Site	Bay Area Equity Atlas	National Equity Atlas
Level of detail	 9-County Bay Area All of Alameda County Individual cities & CDPs Census tract-level mapping data for some indicators 	 5-County Bay Area (Alameda, Contra Costa, Marin, San Francisco, San Mateo) All of Alameda County* City-level data for Oakland & Fremont* *some metrics only



Recently @ BAEA Written Analyses & Data Visualizations

- Tracking local govt. spending of American Rescue Plan Act funds (Treasury data)
- Examining residents' financial recovery from the pandemic (Household Pulse Survey data)
- Surveying racial diversity of local elected officials (Original data collection)
- Comparing cities' and counties' population change over the 2010s (Census data)

Despite progress, a quarter of Bay Areas cities have no people of color on their city councils.

Foster City, Oakley, Pleasanton, Concord, and Dixon are majority people-of-color cities with all-white councils.

City Councils with at Least One Elected Official of Color All-White City Councils



Source: Bay Area Equity Atlas • Created with Datawrapper





Recently @ BAEA

"In Their Own Words" Resident Stories Series

Meet Ixchel Arista — A Youth Organizer Pushing to Increase Youth Political Inclusion in Oakland June 30, 2023





Meet Tamisha Torres-Walker — An East Bay Elected Official Pushing for Change September 21, 2023

Meet Maria Salinas — A Farmworker and Organizer Fighting for Language Equity October 12, 2023



What are some notable data limitations?

- Using American Community Survey (ACS) & State of CA data:
 - Time lag (most recent ACS data available: 2022)
 - Some communities & populations too small to report
 - Limited data on business ownership, disability, health, environment
 - Racial categories are subjective (how people answer, how we categorize the responses)
- Site maintenance is labor intensive: adding new indicators requires future planning

Forthcoming @ NEA/BEA Projects in the Pipeline

NEA: Greening America's Cities initiative

- New environmental justice indicators
- Regional analyses of Los Angeles, Atlanta

BAEA: Signature regional analyses

- Housing growth & affordable housing development
- Population change in Bay Area's Black communities
- Refineries, air pollution, & environmental justice
- Comparing in-migration & out-migration





Questions for Organizational Effectiveness Committee:

- What kinds of data and research tools do you currently use to inform decision-making in your work?
 - What's been most helpful?
 - What are the main challenges?
- What are your goals/aspirations in growing how you work with data?
 - What kinds of population-level data would you like to have, but cannot currently access?

Bay Area Equity Atlas Thank you!

To explore more data about our region, visit <u>bayareaequityatlas.org</u>

National Equity Atlas: national equity atlas.org

Questions? Connect with us by email:

Ryan Fukumori, <u>ryan@policylink.org</u>



