

Disparate Impact Analysis for Proposed Anti-Displacement Tenant Preferences

SV@Home PIA - 09/29/23

Josh Ishimatsu

Acting Division Manager City of San José Housing



Disclaimer

- Wonky, but not TOO wonky





Tenant Preferences

■ Definition: Set aside a portion of restricted affordable apartments otherwise available to the general population for a particular type of applicant





Recent History

- - People at-risk of displacement
 - Can be served by low-income housing tax credit and tax-exempt bond financed affordable housing
 - Fair housing still applies





Two Proposed Preferences to Deter Displacement

1. Citywide Anti-Displacement Tenant Preference

Definition: Requires a portion of affordable apartments in subject properties be reserved for applicants from census tracts experiencing definitive or probable displacement

2. Neighborhood Tenant Preference

Definition: Requires a portion of affordable apartments in subject properties be reserved for applicants already living in the same Council District of the property

Preferences will apply to 35% of general population units: Limit of 15% of units for Neighborhood Preference and 20% for Anti-Displacement Preference

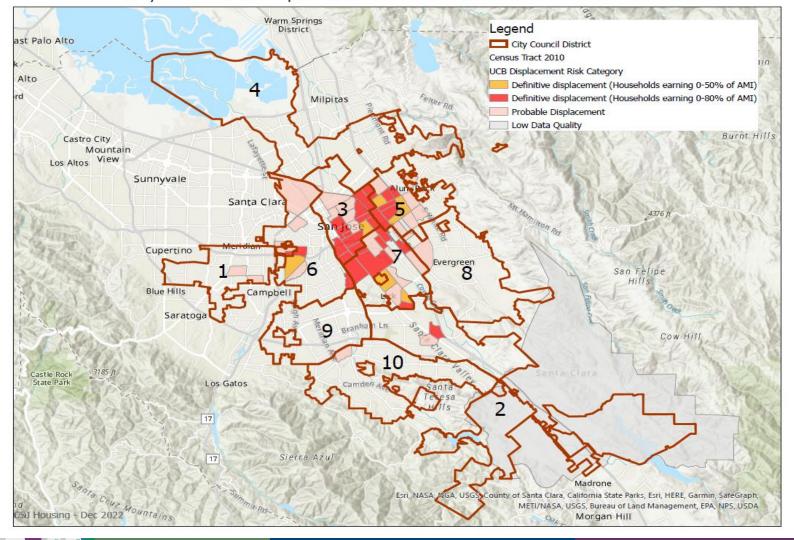
Applicants: Lower-income (≤80% AMI) and otherwise meeting eligibility criteria for apartments





Displacement Tract Maps

UC Berkeley CA Estimated Displacement Risk Model - June 2022 - San José Census Tracts







Fair Housing

- Preferences can not burden or benefit anybody on the basis of a protected class
 - Race, color, religion, sex/gender, sexuality orientation, gender identity/expression, marital status, family status, disability, etc.
- Intent does not matter, only impact





Disparate Impact Testing

♠ Four-Fifths Test

- Developed by US Equal Employment Opportunity Commission to test employment discrimination
- Adopted by HUD for housing discrimination
- HUD and Courts will still look at other tests/context, as appropriate
 - Langlois
 - Standard Deviation
- Does the preference create a change in demographic results that is within 20% of what would be expected without the preference? Is the result 4/5 similar?





Schematic example

Smiley Town is 50% Green Smileys

And 50% Purple Smileys

For a hypothetical 100-unit apartment building in Smiley Town, you would predict a building with 50 households and 50 households.

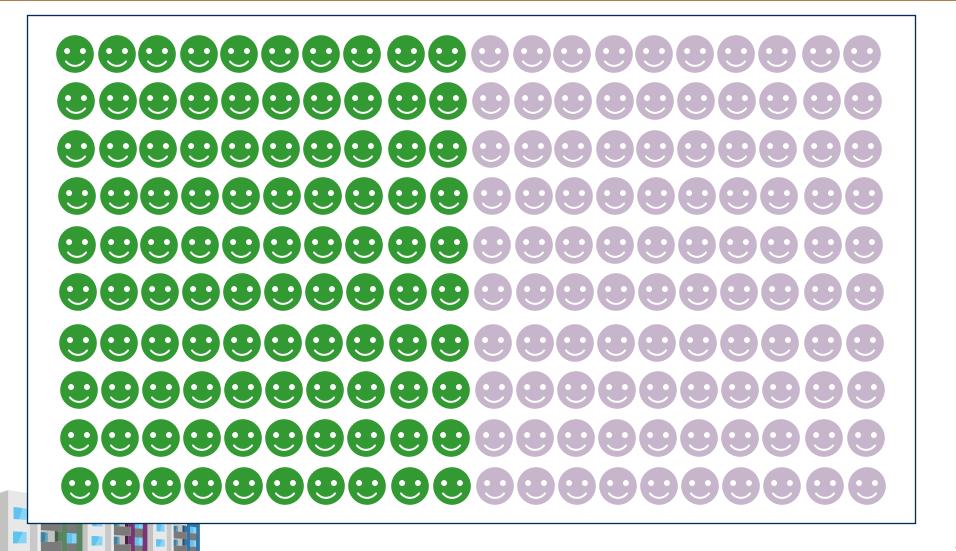
- 50 households + 50 households = PASS
- 40 households + 60 households = PASS
- 60 households + 40 households = PASS

Anything else = FAIL



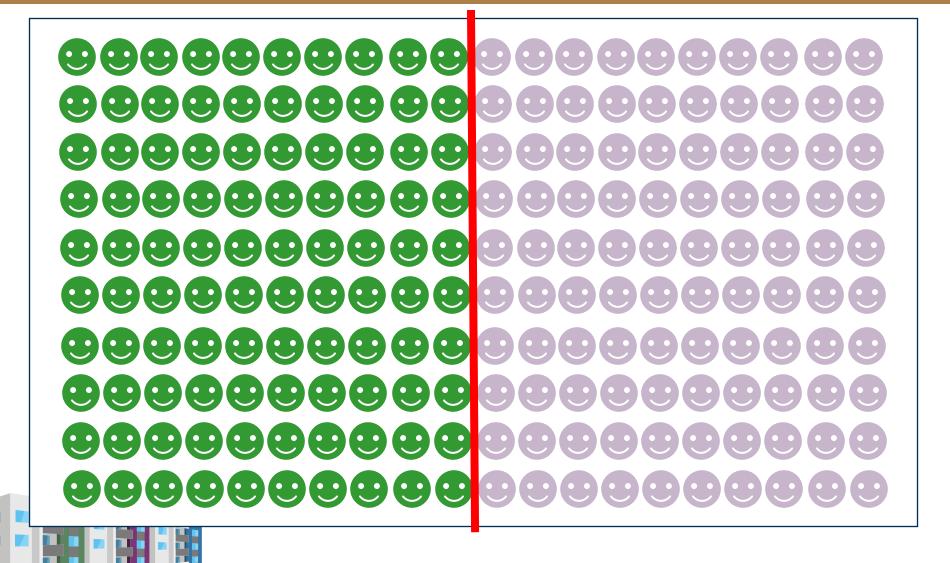


Smiley Town





Geographic 4/5s Test = FAIL



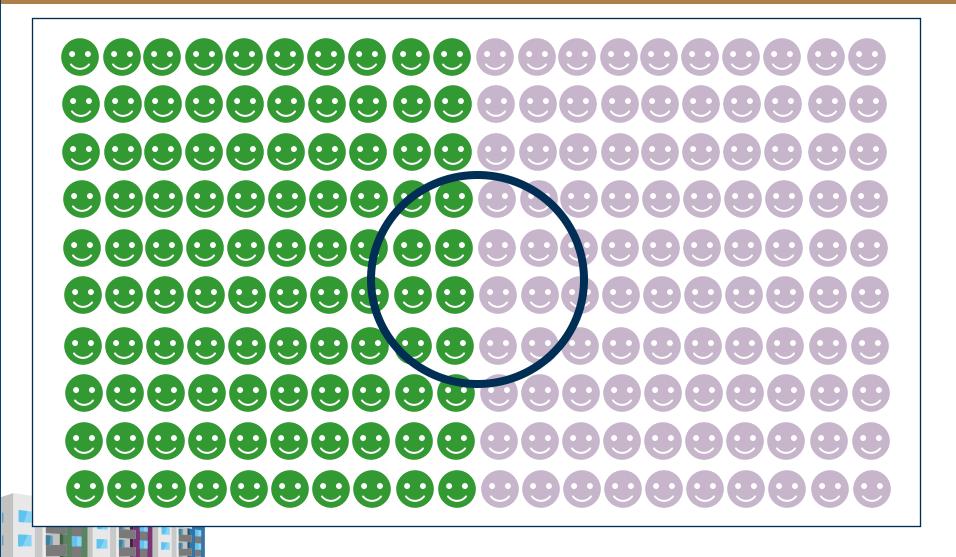


Geographic 4/5s Test = PASS



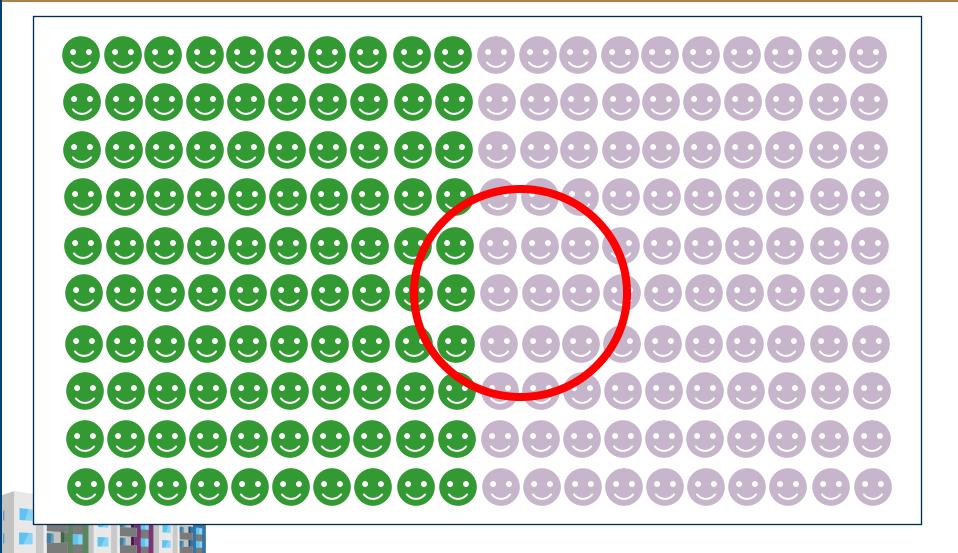


Geographic 4/5s Test = PASS



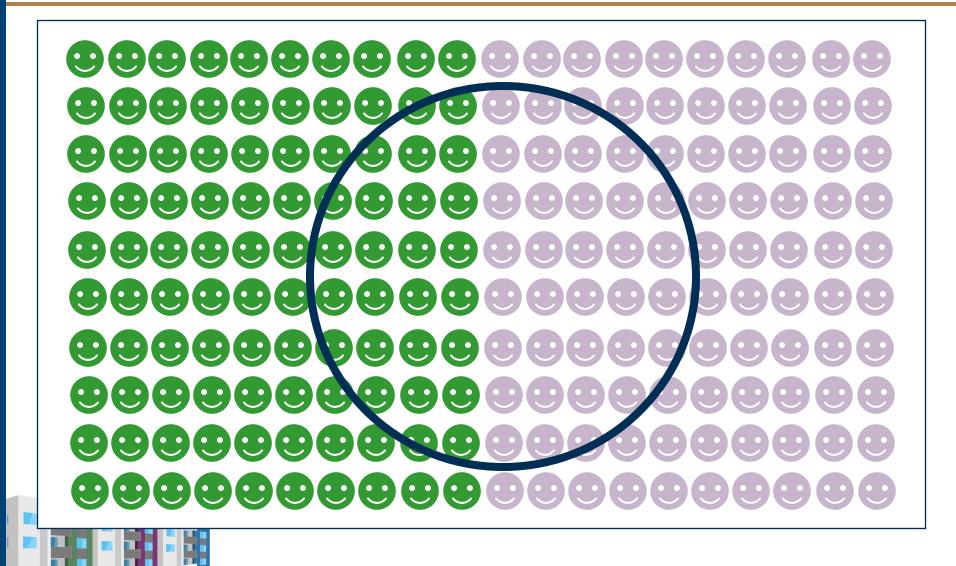


Geographic 4/5s Test = FAIL





Geographic 4/5s Test = PASS





Many, many test runs

- Variables
 - Geographic definition: 1-mile radius, 2-mile radius, Council Districts
 - % of units set aside
- Protected class categories that have tract level data
 - Race (for households at 80% AMI and below), seniors, disability, veteran status, woman HOH
- Tested against households at 80% AMI and below
 - Citywide, county, Metropolitan Statistical Area





Some observations

- Preference pool should be demographically similar to larger population to extent possible
- ▲ Larger areas with more people are more likely to be similar to the larger population (e.g., SJ Council Districts are ~100k people)
- What works in one jurisdiction doesn't necessarily work in another (e.g., size of radii in SF vs. SJ)
- In SCC, race is more determinative than other factors
- Anti-displacement preference tests better than the Neighborhood preference





Other factors we considered

- Maximize % of units and still pass the tests
- ■ Maximize Neighborhood Preference to extent possible
- ▲ Apply uniformly across the City as much as possible
- Think about ease of ongoing implementation
- Flexibility to adjust to fit changing conditions





Timeline/Next steps

- Nov Dec 2022: Re-engaged with stakeholders
- **1** Jan May 2023: Analyzed fair housing/disparate impact; drafted proposal
- Jun Sep 2023: Presented draft framework to public, stakeholders, HCDC
- Nov Dec 2023: Seeking public approvals
 - Community and Economic Development Committee: Nov 27
 - City Council in mid-December (tent. Dec 12)
- Q1 2024: Create implementation materials and public info for distribution
- ■ Q2 Q4 2024: Hold property manager info sessions and present to community members near new affordable housing sites