Review Submission

Review the content of your AFH before completing the certification and submission to HUD.

Introduction

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Cover

Assessment Id

Assessment Title

City of Albuquerque Assessment of Fair Housing 2017

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Executive Summary

1 Instructions

II.1. Summarize the fair housing issues, significant contributing factors, and goals. Also include an overview of the process and analysis used to reach the goals.

What is Fair Housing? The federal Fair Housing Act of 1968 established a policy to provide fair housing by prohibiting discrimination in the sale or rental of housing, financing of housing, or provision of brokerage services; the policy prohibits making unavailable or denying a dwelling to any person, because of race, color, religion, sex, national origin, handicap or familial status. In other words, the law requires equitable treatment in all housing transactions, and it aims to provide fair housing choice to individuals and families—that is, "the information, opportunity, and options to live where they chose without unlawful discrimination and other barriers related to race, color, religion, sex, familial status, national origin or disability."

What is an Assessment of Fair Housing? An Assessment of Fair Housing (AFH) is an analysis that complies with federal requirements of discrimination, segregation, inadequacies in affordable housing, and disparities in neighborhood opportunities that constrain fair housing choice. This report provides that analysis for the City of Albuquerque, the City of Rio Rancho, and the Albuquerque Housing Authority.

This Assessment commits the participating jurisdictions to taking concrete actions to work toward goals. It incorporates specific goals and actions—which might be considered an agenda for change—into local plans and planning processes. It has the potential for local jurisdictions to use limited resources more wisely because the analysis increases our understanding of housing barriers and what matters most to residents.

What is the Geographic Region for this AFH?

This AFH covers a four-county area: Bernalillo County, Sandoval County, Torrance County, and Valencia County. It combines data provided by HUD with local data and recommendations that focus on the City of Albuquerque, City of Rio Rancho and Albuquerque Housing Authority.

Who is the Audience?

In addition to the U.S. Department of Housing and Urban Development and the participating jurisdictions, the audience for this Assessment includes housing and service providers, professionals in related fields (such as transportation and public health), underserved population groups, and the general public.

How will the Information be Used?

The information embedded in the Assessment has been used to set priorities, goals, and actions for addressing barriers and expanding fair housing choice. It will also provide the basis for measuring future progress, and create the foundation for further change in the future.

What were the Key Elements of the Planning Process?

The approach to developing this Assessment centered on a) analyzing demographic and housing data provided by HUD and supplemented with local information, b) consulting with local and national organizations with expertise in fair housing, and c) working with local organizations and individuals to learn about fair housing issues that affect choice. The process included:

- 1. Interviewing representatives of key interests such as veterans, homeless people, and public health providers
- 2. Conducting focus groups with consumers and service providers of such groups as seniors, immigrants, people with mental illness, and people with disabilities
- 3. Gathering feedback on preliminary findings and barriers to fair housing choice. This objective was accomplished through one public meeting, four public hearings, a meeting with public housing and Section 8 tenants, and a meeting with interviewees and service providers who helped to organize the focus groups
- 4. Setting priorities, goals, and actions, accompanied by metrics to measure progress in meeting the goals
- 5. Compiling the results in a draft Assessment document, released for public review
- 6. Revising the Assessment based on comments obtained through the process

What are the key findings?

The key findings are as follows:

- · The population in the region has increased nearly 50% since 1990.
- · Hispanic population growth accounts for 70% of that increase.
- · The region has relatively low racial/ethnic segregation and is becoming increasing integrated.
- · Poverty and Personal Vulnerability are Barriers to Fair Housing:
 - · Poverty drives the need for affordable housing, and low education levels contribute to poverty.
 - People with bad credit scores, history of evictions or criminal charges, or mental/behavioral health or severe disability conditions are least likely to have rent applications accepted.
 - Families need technical and legal assistance to negotiate a loan modification or payment schedule with the bank, once they have a late mortgage
 payment.
- High poverty neighborhoods have higher percentages of residents who are minority, foreign-born or have limited English proficiency than the region as a whole.
- · High poverty areas have less access to opportunity than the region. These areas:
 - · Have lower performing schools.
 - Have lower rates of labor market participation.
 - Are farther away from jobs.
 - Have higher transportation costs and poorer transit service outside of the Rout 66 corridor.
- Transportation is a barrier to access to opportunity and thus is a contributing factor that inhibits fair housing choice:
 - The quality of the transit system is barrier to access to employment and services, which results in inequitable access to opportunities.
 - Most low-income residents have cars but use the bus if their car is in the shop. Experience has shown them that they can't count on transit to take them
 to work, doctors' appointments, or other destinations because the service is too infrequent and unreliable, and routes are too limited.
 - Seniors and people with disabilities who use public van service report that the system for reserving rides is dysfunctional and the hours of service and service area are far too limited. Jurisdictional issues create additional service limitations for riders who live in Rio Rancho and need transportation back and forth to Albuquerque.
 - $\circ\,$ Many neighborhoods have inadequate or missing sidewalks, especially in Rio Rancho.
 - People often buy or rent beyond their financial means because they don't consider the cost of transportation when they decide to live in areas with limited transit service.
- · Many neighborhoods are affordable but unsafe and unattractive;
 - · New affordable development tends to be at the periphery or in undesirable locations.
 - · Neighborhoods with affordable housing are often distant from transit, jobs, and services.
 - Concentrations of market-rate foreclosed homes are a detriment to the surrounding area.
 - $\circ~$ Many residents prefer to stay in their current neighborhood instead of moving to "opportunity areas."
 - Safety and crime are significant problems that affect fair housing choice.

- · The uniformity of housing types is increasingly a barrier:
 - The region has mostly single-family housing with a low percentage of apartment development.
 - There is growing demand for greater housing diversity to meet such needs as affordable rents and mortgage payments, supportive housing in neighborhood settings, and housing that can accommodate large or multi-generational families.
 - · New affordable housing is more dispersed geographically than it was in the past.
- · Publicly supported housing is in short supply:
 - Over three-quarters (78%) of the region's publicly supported housing are in Albuquerque.
 - There is a vast discrepancy between the number of income-eligible households and the number of publicly supported housing units—only 10% of income-eligible households live in publicly support housing.
 - · Low Income Housing Tax Credit (LIHTC) properties and rental vouchers are the most dispersed types of publicly supported housing.
 - · Most public housing developments were built in the 1970s and are located within the city boundaries of that era.
- · There is a shortage of specific types of affordable housing:
 - · There is a severe shortage of supportive housing for homeless and special needs groups.
 - · There is a shortage of emergency housing.
 - · There is a scarcity of wheel-chair accessible units including most single-family homes.
 - · The supply of subsidized housing falls far short of demand.
 - New privately developed housing too expensive for residents with incomes at the low end of the scale.
- · People with disabilities face significant barriers to access:
 - · People with disabilities live throughout the region.
 - · Most publicly supported housing for people with disabilities is located in Albuquerque.
 - · Most single-family housing is not accessible to wheelchairs.
 - · The supply of accessible units is a fraction of the need.
- · Funding constraints have significant impacts on the availability of affordable housing:
 - · Two funding programs dominate provision of affordable housing—Low Income Housing Tax Credits and Section 8 Housing Choice vouchers.
 - NM's LIHTC funding criteria tend to drive up the cost of new affordable housing development.
 - · "Payment standards" for Section 8 can increase tenant choice, but many landlords refuse Section 8 vouchers.
 - Funding for affordable development with supportive services is uncoordinated. Different funding requirements apply to the development as opposed to
 the supportive services. It is therefore difficult to piece together the funding needed for both aspects of such a project.
- · Planning barriers also create constraints to affordable development:
 - · Target areas set under Albuquerque's Consolidated Plan eliminate most attractive affordable housing sites near transit, jobs, schools, and services.
 - It is difficult to obtain LIHTC when the City of Albuquerque's Metropolitan Redevelopment Area plans are out of date or don't set specific development goals.
- · Fair housing competes with other community priorities in both the City of Albuquerque and the City of Rio Rancho. For example:
 - · Funding for the City's Work Force Housing Trust Fund has declined since the ordinance was amended in 2014.
 - Neighborhood opposition often thwarts affordable housing proposals, which often pushes new developments to less desirable sites.
 - · While Rio Rancho has affordable housing and good schools, its inadequate transit and van service systems create barriers to fair housing choice.
- There is a need for local fair housing enforcement:
 - $\circ~$ Currently, there are no fair housing enforcement programs in the region.
 - Existing educational programs are not coupled with enforcement.
 - Albuquerque's Human Rights ordinance doesn't include familial status as a "protected characteristic."
 - · Rio Rancho has no local fair housing ordinance.

What are the fair issues, significant contributing factors, and corresponding goals?

The chart on the successive pages of this chapter is a summary of the fair housing issues, significant contributing factors and corresponding goals identified in the Assessment.

Fair Housing Issues, Contributing Factors, and Corresponding Goals

CITY OF ALBUQUERQUE

Fair Housing Issues	Contributing Factors	Goals
Disproportionate housing needs R/ECAPS Access to low poverty areas	Location and type of affordable housing Availability of affordable units in a range of sizes Availability, type, frequency and reliability of public transportation Availability of affordable, accessible units in a range of units sizes Location of employment Location of proficient schools Access to safe neighborhoods Community opposition Lack of private investments in specific neighborhoods	opportunity areas, which may be defined as near public transit, low crime areas, proficient elementary schools and employment opportunities Incentivize investment of affordable housing funds for rehabilitation and/or preservation in areas in need of reinvestment that have an existing concentration of affordable housing Increase the percentage of affordable accessible units in new development funded

Disproportionate housing needs – Disability and access	Availability of affordable accessible units in a range of types	Increase percentage of accessible units within new affordable housing developments funded by the City Expand the number of low- and moderate-income senior or disabled homeowners receiving disability retrofit modifications
Disproportionate housing needs	Availability of affordable units in a range of types and sizes Private discrimination Federal regulations regarding housing size requirements based on age, gender and number of occupants	 Complete an assessment of the number of units needed for large families and the tenant income range that should be served as part of the Consolidated Plan process
R/ECAPs Segregation/Integration Disability and access Disparities in access to opportunity	Lack of local private fair housing outreach Lack of education in fair housing Location and type of affordable housing Private discrimination Impediments to mobility Lack of private investment in specific neighborhoods	Expand the City's community outreach and educational efforts regarding tenant/landlord rights by providing education/training
Disproportionate housing needs	Lack of affordable integrated housing for individuals in need of supportive services Private discrimination Lack of affordable in-home or community-based housing services	 Increase housing available to the City's most vulnerable residents, including people with severe mental illness, bad credit ratings, history of eviction and criminal records
Disproportionate housing needs Fair housing enforcement	Private discrimination	Reduce eviction of vulnerable individuals and families

CITY OF RIO RANCHO

Fair Housing Issues	Contributing Factors	Goals
Disproportionate in access to opportunity	The availability, type, frequency and reliability of public transportation Location of employers Location and type of affordable housing	Develop more complete and integrated transit systems
Disproportionate in access to opportunity	Missing pedestrian and bike infrastructure Non-ADA compliant ADA ramps	Complete ADA ramp remediation, sidewalk crossings, and bikeway infrastructure
Disproportionate housing needs	Private discrimination The availability of affordable units in a range of types and sizes	Adopt, enact, and enforce a Fair Housing ordinance that addresses discrimination of those classes protected by Title VIII of the Civil Rights Act of 1968 Increase supply of higher density housing in new planned communities and specific area plans by evaluating planning and zoning ordinances and encouraging development of subsidized housing Increase supply of subsidized high-density housing
Disproportionate Housing Need – disability and access	The lack of affordable accessible units in a range of unit sizes Access to publicly supported housing	Increase supply of higher density housing in new planned communities and specific area plans

ALBUQUERQUE HOUSING AUTHORITY

Fair Housing Issues	Contributing Factors	Goals
Segregation/Integration – disparities in access to opportunities	Lack of private investment in certain neighborhoods including substandard housing conditions Lack of public investment in specific neighborhoods including services and amenities Location and type of affordable housing	Rehabilitate and expand AHA housing units through generating more funding for

Segregation/Integration – disparities in access to opportunities	Location and type of affordable housing Impediments to mobility	 Adjust payment standards to encourage greater dispersion of vouchers throughout Albuquerque and Rio Rancho Implement landlord incentive programs to increase landlord participation in Section 8 Housing Choice Voucher program
Disproportionate Housing needs – disability and access Publicly supported housing	Availability of accessible units in publicly supported housing	Increase number of accessible units in public housing to a total of at least 5% of all public housing units
Disproportionate Housing needs – disability and access	Lack of assistance for housing accessibility modifications	Provide financial assistance to landlords for accessibility modifications for Section 8 voucher holders
Disparities to access to opportunity	Lack of private investment in certain neighborhoods including substandard housing conditions Lack of public investment in specific neighborhoods including services and amenities Location and type of affordable housing Access to low poverty neighborhoods	Investigate funding sources to bring into Albuquerque for housing and neighborhood

Community Participation Process

Instructions

III.1. Describe outreach activities undertaken to encourage and broaden meaningful community participation in the AFH process, including the types of outreach activities and dates of public hearings or meetings. Identify media outlets used and include a description of efforts made to reach the public, including those representing populations that are typically underrepresented in the planning process such as persons who reside in areas identified as R/ECAPs, persons who are limited English proficient (LEP), and persons with disabilities. Briefly explain how these communications were designed to reach the broadest audience possible. For PHAs, identify your meetings with the Resident Advisory Board.

6 Instructions

Our approach to outreach centered on working with existing organizational networks to design, carry out and gather feedback. There were five elements of the community participation process:

- 1. Consultation with two national organizations and one local housing nonprofit on the design for the overall project.
- 2. Background interviews with technical advisors to inform the consultant team about the various aspects of the scope of the AFH; the technical advisors included directors and professional staff in service-providing organizations and agencies.
- 3. Focus groups with consumers, family members of consumers, and service providers to identify and elucidate the fair housing challenges they face.
- 4. A technical advisors' meeting to gather feedback on project findings as well as suggestions about issues, contributing factors, goals, and actions based on the findings.
- 5. A public meeting, four public hearings, and a meeting with public housing and Section 8 tenants plus the required comment periods.

Consultation with National Housing Organizations

Before the project started, a national housing organization, the Poverty and Race Research Action Council (PRRAC), approached the City of Albuquerque with an offer to provide consultation on the project. The Council had worked with HUD on the AFH regulations and was interested in tracking implementation of the new requirements in select U.S. localities including Albuquerque. Throughout the project, we periodically met with and talked by phone with staff of the PRRAC, who vetted and gave feedback on the project design. This included both designing the community participation process as well as identifying possible information sources for the data analysis.

The other national housing organization was the Enterprise Advisors of Enterprise Community Partners. Similarly, a Program Associate gave feedback on the project design, which occurred after the interviews were complete and before the focus groups started.

Consultation with Local Housing Organization

The local housing organization that offered advice to the consultants was the Albuquerque Affordable Housing Coalition. In addition to giving informal comments about the project design, the Coalition served as a sounding board on process issues and kept its member organizations informed of the project as it was being carried out. In addition, the AAHC submitted recommended policies for consideration in the priority-setting phase of the project. Further, the Coalition helped to publicize the public meeting and public hearings.

The Coalition has 11 organizational members as well as 4 individual members. The organizational members include the following:

- · Albuquerque Health Care for the Homeless—healthcare provider and advocate for homeless people
- · Greater Albuquerque Housing Partnership—nonprofit housing developer
- · Habitat for Humanity—nonprofit housing developer
- · Jaynes Corporation—construction company
- · New Mexico Veterans Integration Center-advocacy organization dedicated to assisting veterans
- · New Mexico Coalition to End Homelessness—advocacy organization dedicated to assisting homeless people
- · Sawmill Community Land Trust-developer and steward of permanently affordable housing
- Transgender Resource Center of New Mexico-clearing house for resources that support transgender and gender non-conforming people and their families
- · Wells Fargo Bank-full-service bank
- · YES Housing—nonprofit housing developer
- · YWCA-advocate for issues that affect women

Interviews

Representatives of the City of Albuquerque, City of Rio Rancho, and Albuquerque Housing Authority met periodically with the consultants throughout the project. They worked with the consultants to identify key interests to be interviewed as well as the individuals or organizations that could represent those interests.

We conducted twelve interviews with 25 individuals from the following 14 organizations:

- · Albuquerque Public Schools, Student Services Center
- · Bernalillo County, Community Health Council
- · Bernalillo County, Health Matters
- · City of Albuquerque, Office of Diversity and Human Rights
- · New Mexico Coalition to End Homelessness
- · New Mexico Department of Workforce Solutions
- · New Mexico Division of Rehabilitation
- · New Mexico Legal Aid, Inc.
- · Rio Metro Regional Transit District
- · Sandoval County, Permanent Support Housing Program
- · South West Organizing Project
- · Supportive Housing Coalition of New Mexico
- · U.S. Department of Housing and Urban Development
- · Veterans Integration Center

Focus Groups

The client representatives from the City of Albuquerque, City of Rio Rancho, and Albuquerque Housing Authority also identified the target audiences for the focus groups. Additionally, they served as a conduit to agencies that assisted with organizing the focus groups.

We conducted nine focus groups with about 100 participants. The participants included the following types of consumers and providers:

- 1. Nonprofit developers of affordable housing
- 2. Consumers with mental health conditions and service providers of people with those conditions
- 3. Parents, service providers, supportive housing provider and consumers representing people with such conditions as development disabilities, brain injuries, and fetal and birth conditions
- 4. Seniors who participate in senior center activities
- 5. Teachers aides, teachers and early childhood development staff who work daily with parents of young children
- 6. Section 8 tenants
- 7. Public housing tenants
- 8. Low-income homeowners
- 9. Immigrants and people with limited proficiency in English

The agencies and organizations listed below assisted the AFH process by a) inviting participants and hosting the focus group sessions; b) identifying potential questions to ask the participants; and c) circulating summaries of the focus group discussions to the participants for their review and comment:

- · New Mexico Solutions
- · Life Roots
- City of Albuquerque, Department of Family and Community Services, Divisions of Community Development, Behavioral Health, and Child and Family Development
- City of Rio Rancho, Community Development Block Grant program
- · City of Rio Rancho, Financial Services Department
- · City of Rio Rancho, Senior Center
- · City of Albuquerque, Department of Senior Affairs
- · Albuquerque Housing Authority
- · United South Broadway Corporation
- · Home Start
- · East Central Ministries

Public Meeting, Public Hearings, and Media Outreach

The primary method for publicizing the Albuquerque public meeting and the public hearings was to send email invitations to local service providers, the interviewees, and the agencies that organized the focus groups. The messages asked the recipients to forward the notice, in turn, to their email lists. Additionally, the AHA notified participants in the focus groups of the public meeting and hearings by email.

We placed legal advertisements announcing the public meeting and public hearings, the comment periods, and the availability of the draft document in the *Albuquerque Journal* and the *Rio Rancho Observer*. The City of Albuquerque and the City of Rio Rancho used their websites, Face Book, and Twitter to publicize the hearings. In addition, the Albuquerque Affordable Housing Coalition posted announcements on its Facebook page and circulated email notices.

The City of Albuquerque held a public meeting on July 25, 2017 and a public hearing on August 15, 2017. The City of Rio Rancho held public hearings on July 26, 2017, and September 13, 2017. The Albuquerque Housing Authority held a public hearing on September 29, 2017.

The City of Rio Rancho chose to hold both of its public hearings during its Governing Body meetings. This method exposed the meeting audience to the public hearing proceedings.

Methods for Reaching Historically Underrepresented Groups

The methods for reaching populations that are typically underrepresented in development of housing plans were as follows:

- The July 25th public meeting in Albuquerque took place at a community center that is located in a Racially and Ethnically Concentrated Areas of Poverty (R/ECAPs).
- · Three focus groups included participants with disabilities, and the topics of those focus groups centered on their unique housing needs.
- One focus group was composed of immigrants and individuals with limited English proficiency. The meeting took place at the East Central Ministries, which is located in a R/ECAP, and the focus was on the unique housing needs of immigrants as well as people who have English language challenges. Spanish-English translation was provided throughout the meeting.

AHA Resident Consultation

The Albuquerque Housing Authority does not have a Resident Advisory Board. However, it does have a highly active group of residents involved in the Family Self Sufficiency program, and some of those residents participated in the two focus groups composed of public housing and Section 8 tenants; in addition, the AHA invited the focus group participants to a meeting on September 23, 2017, to gather comments feedback on the Assessment results and the draft AFH.

III.2. Provide a list of organizations consulted during the community participation process.

6 Instructions

During the assessment process, we received comments from or consulted with the following organizations through interviews, focus groups, telephone consultations, and meetings:

- · Albuquerque Affordable Housing Coalition
- · Albuquerque Public Schools, Student Service Center
- · Apartment Association of New Mexico
- · City of Albuquerque, Behavioral Health Division
- City of Albuquerque, Child and Family Development Division
- · City of Albuquerque, Office of Diversity, Human Rights and ADA
- · City of Albuquerque, Office of Immigrant and Refugee Affairs
- · Barrett House Foundation
- Bernalillo County, Office of Health and Social Services
- Catholic Charities
- Enterprise Advisors, Enterprise Community Partners
- Mid-Regional Council of Governments
- · Greater Albuquerque Housing Partnership
- · Greater Albuquerque Habitat for Humanity
- Home Start New Mexico
- HELP New Mexico
- Law Access New Mexico
- Life Roots New Mexico
- · New Mexico Department of Workforce Solutions
- · New Mexico Division of Vocational Rehabilitation
- New Mexico Legal Aid, Inc.
- New Mexico Solutions, ACT Team
- PB&J Family Services
- · Place Matters, Bernalillo County
- · Poverty and Race Research Action Council
- · Rio Rancho Senior Center
- · Sandoval County, Permanent Supportive Housing Program
- · Sawmill Community Land Trust
- · Strell Design, Inc.
- · South West Organizing Project
- Supportive Housing Coalition of New Mexico

- · Tierra del Sol, Inc.
- · United South Broadway Corporation
- · Veterans Integration Center
- · U.S. Department of Housing and Urban Development, Albuquerque Field Office
- · YES Housing, Inc.

III.3. How successful were the efforts at eliciting meaningful community participation? If there was low participation, provide the reasons.

6 Instructions

With one exception, community participation was excellent throughout the project. People were willing to be interviewed, participate in the focus groups, organize focus groups, serve in advisory capacities, and inform their constituents of the project and opportunities for community participation. There was good attendance at the focus groups and the public meeting. However, attendance was poor at the public hearings, perhaps because the people who wanted to discuss the project results discussed their ideas and concerns in the public meeting, which was held earlier in the planning process.

III.4. Summarize all comments obtained in the community participation process. Include a summary of any comments or views not accepted and the reasons why.

6 Instructions

The City of Albuquerque received the comments listed below during its 30-day public comment period. A response follows each comment.

Comment: Review the referenced studies above from the TOD planning grant and evaluate the additional contribution to AFH goals from additional approaches (such as location efficiency and benefits of lowering transportation costs) to determine how much additional benefit is possible and whether any should be included in the AFH or Con Plan.

Response: We recognize the work that the City of Albuquerque has done and is continuing to do related to the Integrated Development Ordinance (IDO), the Comprehensive Plan, and Transit-Oriented Development (TOD) along Central Avenue. The results of that work will help to inform decisions about many different types of City investments, among them investments in housing. The Assessment of Fair Housing is a regional study that involved the City of Albuquerque, the City of Rio Rancho and the Albuquerque Housing Authority. One aspect of the study was to look at how people make choices about where to live. It became evident from the focus groups that most people weigh multiple factors in deciding where to live. Those factors often include housing affordability and proximity to employment, schools, transit, and extended family as well as, for some, residence in communities where their families have lived for generations.

In carrying out the AFH, the collaborating jurisdictions followed the HUD guidelines. The purpose of the Consolidated Plan is to allocate funding for housing and community development. We encourage the commenter to participate in the upcoming Consolidated Plan process to advocate for additional investment in transit-oriented development along Central Avenue.

Comment: Reference, incorporate and align resources and policies to contributing to the Central Corridor goals of \$2 billion, \$1 billion of household savings, 9,000 jobs and 25% poverty reduction.

Response: See the response to the proceeding comment.

Comment: Develop performance-based goals and metrics that force the integration of approaches for maximizing impact to the people the AFH is seeking to serve.

Response: The goals included in the AFH aim to maximize impact on the people it seeks to serve, and they are aligned with consumer concerns identified through the citizen participation process as well as the related the data analysis. One of the process methods for "integrat[ing] approaches for maximizing impact" was to form the collaboration among the jurisdictions participating in this AFH process.

Comment: Consider and bring to bear more than local government departments. i.e. energy and broadband strategies need to private utilities and competent nonprofits.

Response: Throughout the AFH process, we worked to consider strategies whose scope extends outside the charge of individual local government departments. That is reflected in the coordination of the three jurisdictions to carry out the Assessment as well as in goals that involve multiple public agencies and for-profit and not-for-profit organizations.

In the AFH, use (or partner with to obtain) more actionable visual data. For example, include street names, indicate specific locations of major employers and other potential assets. All the maps would benefit from showing the road network and transit service. Use block level data instead of "dot" maps, and consider other visual representations that do not mask more granular data—this is particularly true of the maps showing segregation. Those maps seem to suggest conclusions because of their format and data resolution/representation that are probably insufficient to guide policy and decision-making.

Response: Although supplemented with local information, HUD requirements dictated that we rely heavily on data sources and technology that would facilitate comparison of data in jurisdictions across the nation. The HUD technology generated many of the maps. Where we created unique individual maps, they were based on HUD data; when available, the Assessment used block group-level data, which is the smallest unit for which ACS sample data are reported.

Comment: The July 2017 slide deck makes good points about transportation costs but should be augmented with not only the mention, but projected benefits, of ART. Add an exploration of next phase demand or other-driven improvements to the bus system, order of magnitude estimates of their operational costs (obtainable from ABQ Ride), potential sources of such funds, and ideas of the anticipated benefits to households, so that transit is seen for its potential contribution to household cost reductions in specific locations.

Response: The power point that the commenter saw in July was a temporary presentation used to generate discussion. We acknowledge that the Integrated Development Ordinance, City Comprehensive Plan, and TDO for Central Avenue have enriched the context for planning and our understanding of key issues that affect the beneficiaries for the Assessment of Fair Housing. The "next phase demand or other-driven improvements to the bus system" is outside the scope of this study.

Comment: We cannot build our way to a solution to affordability. In older neighborhoods, reinvest in existing units rehabilitations. Define the location and price band of where rehab to affordability is most promising and allocate resources proportionately. Adding new units to areas of high opportunity make sense ONLY IF they also have low T costs, such as in the transit-served areas as DNA, upper Nob Hill (which has lots of vacant land), and elsewhere as shown in figure 1 below, in gold.

Response: The AFH includes goals aimed at defining areas of opportunity as well changing to criteria for allocating housing funds including funds for rehabilitation and/or preservation of housing. In the first year of AFH implementation, a focus group will be created to advise the City on these issues; in addition, the Affordable Housing Committee will review the recommendations from the focus group; the City will incorporate the results from this process into its designation of areas of opportunity and its criteria for allocation of housing funds. Decisions about the funding amounts for housing rehabilitation and/or preservation will be addressed through the Consolidated Plan process.

Comment: Convene a knowledgeable group of practitioners and others to look at restructuring the priority based ranking index so that it best aligns with policies and other funding streams to leverage and reinforce them. Work with other agencies and organizations to identify useful realignments of their policies and funding streams as well, perhaps as part of the Con Plan process.

Response: As described in the previous response, the focus group and AHC will consider additional funding streams such as funding through the Metropolitan Redevelopment Agency and the NM Mortgage Finance Authority.

Comment: Explicitly include "H+T" as a measure in AFH strategies and outcomes measurement. Seek to reinforce this measure in subsequent and allied plans, documents and policies within the department, City government and other levels of government for strong, multi-layered alignment. TOD planning grant departments will work with its consultants to obtain needed data, if requested.

Response: In the process to define areas of opportunity, the City will consider the combined household cost of housing and transportation, along with other measures identified in the AFH process. The goals, milestones, and metrics established in the AFH will be integrated into the Consolidated Plan process. When the City participates in planning processes led by other agencies, its representatives will look for opportunities to advance the "H+T" concept and measurement.

Comment: Define the elements of a neighborhood of choice. Consider adding the range of cost-reducing/value producing aspects of mixed use, compact dense urban development found in the urban core and the befits (sic) to the broader neighborhood of more residential density (such as public health improvements, accessibility to services and amenities, aggregate impact to the neighborhood's safety with "eyes on the street", the viability of transit, the return on government's infrastructure investment and tax base, etc.). When more fully considered, these assets and benefits can provide more holistic framework within which to consider policy and resource allocation.

Response: The City of Albuquerque will take this comment into consideration in its process to revise the criteria that guide its housing allocation decisions. (The goals established by the City of Rio Rancho include higher-density development.)

Comment: One issue we felt needed to be addressed is the difficulty gathering funding for supportive housing developments. It would be in the interest of the city to help streamline the process if it's looking to provide more supportive housing for the city. Many supportive housing developers have to get 20 grants in order to have funding for a development. This can cause some difficulties because we have to make sure the priorities of each grant lines up.

Response: This is a systemic problem that extends beyond solutions that the collaborating jurisdictions can provide. Development of supportive housing requires deep subsidies from multiple sources, as the commenter points out; moreover, funding for the supportive services requires additional and different funding sources that are sometimes coordinated by the housing manager and sometimes independent of housing. We encourage the commenter to advocate for more uniform requirements, better coordination between housing and services and more abundant resources for supportive housing.

Comment: Another issue when it comes to supportive housing is crime. We feel the city could do a better job lighting the streets. Studies have shown putting up lighting helps to reduce the crime rate. Organizations in the international district have tried putting up lights themselves but have run across difficulties. Many of the lights are stolen afterwards and local organizations don't have the funds to constantly replace the lights. We feel this is a cost effective way for the city to reduce crime rates and protect a vulnerable population.

Response: Street lighting to reduce crime is an eligible expense under the Consolidated Plan. We encourage the commenter to participate in the Consolidated Plan process to express the need for better street lighting and other physical improvements that have proven to reduce crime. The need for crime reduction was a major theme in the AFH citizen participation meetings.

Comment: We feel the health care industry has a stake in helping to develop supportive housing units. Studies have shown when you can house people who are homeless or at risk of being homeless, it saves money for the taxpayers and the hospitals. Hospitals would lose less money on emergency room services if the people using those services the most are stabilized in housing. So there is a big incentive for them to participate in the supportive housing process.

Response: The City of Albuquerque will consider inclusion of people from the healthcare industry in focus groups and committees in the future. This point is well taken.

Comment: Finally, we feel providing more education about people with mental illness would be a benefit to the city's supportive housing goal. At times, we've had push back from neighborhood associations on potential developments due to the stigma of mental illness. People need to understand supportive housing will help take many with mental illness off the street, making them less of a danger. It also provides them with the necessary resources to help them stabilize their lives and become a functioning member of society.

Response: The AFH citizen participation process surfaced the stigma that exists toward people with mental illness. The City of Albuquerque's goals include outreach and education, which will address this issue, among others.

The City of Rio Rancho did not receive any comments during its public comment period.

The Albuquerque Housing Authority received the following comments during its 45-day public comment period.

Comment: Instead of using Albuquerque Housing Authority's limited reserves to help pay tenant security deposits, the Albuquerque Housing Authority should consider requiring that tenants set up a surety bond through a brokerage institution. The surety bond would give landlords a direct financial guarantee that they will be compensated for any property damage, it would be less expensive for tenants, and it would avoid potential lawsuits.

(Note: The surety bond would establish a contractual obligation promising that the tenant will uphold the terms of the lease in exchange for the bond; in the event of a valid claim, the Housing Authority would pay the obligation to the landlord, then recover reimbursement from the tenant.)

Response: The Albuquerque Housing Authority has previously researched these programs and determined that they could be replicated more efficiently with our reserves. As reserves are limited, we will continue to look into these options with the information provided by the commenter.

Comment: To address the shortage of subsidized housing in the community, the City of Albuquerque should dedicate a portion of its sales tax to rent vouchers. Residents living in subsidized housing should advocate for this measure.

Response: The AFH clearly shows the shortage of subsidized housing. The City of Albuquerque encourages this commenter to participate in the Consolidated Plan process, which will look in more detail at allocation of resources. The Albuquerque Housing Authority will continue to work with the City of Albuquerque to bring more resources to affordable housing programs.

Comment: Many people with a low level conviction and especially a drug conviction—including Millennials—live on the streets because no one will rent to them; they have difficulty accessing services for the same reason. As a result, it is difficult for them to stabilize their lives. I suggest creating short-term subsidized housing to allow them to move from the streets into housing where they can stabilize their lives.

Response: The City of Albuquerque funds short-term subsidized housing through its motel voucher program, which is designed to move people off the streets into temporary housing People with a history of convictions are not excluded from this program. If the commenter feels that more resources are needed, the City encourages him to participate in the Consolidated Plan process.

The Albuquerque Housing Authority and City of Albuquerque will continue to work together on solutions to help individuals move from homelessness, through temporary housing, into permanent supportive housing. The AHA's eligibility screening for its housing programs stresses that mitigating circumstances can be considered. It is also clear in the AHA admissions plan that a record of arrests is not a sole criterion for an applicant being disqualified from housing.

Comment: The mobility strategy to allow families to move near good schools doesn't address the inadequacy of the public education system. Similarly, the strategy to allow residents to move into low-crime areas doesn't address the serious crime problems in this community. Tenants of publicly supported housing should organize a tenant organization to advocate on these issues and make sure their voices are heard. The AHA is in a unique position to inform policy- and decision-makers about these problems and serve as a conduit for change.

Response: The Albuquerque Housing Authority will continue to be an advocate for the need for more affordable housing funding and services for the clients we serve. We agree that lower income persons should come together and have a voice to help influence local and national policy makers.

Comment: Programs should focus on building a healthy community with a whole spectrum of services. Parents want a better education; they want to train their children to be successful and self-sufficient. They want their children to have opportunities. Single parents have to work to pay bills. They need more help than only housing.

Response: The participating jurisdictions agree with the comment. The Albuquerque Housing Authority will continue to help connect the families we serve with the supportive services they need to be successful. The City of Albuquerque funds a variety of services. Through the AFH, the City of Albuquerque is instituting that goals seek to provide housing in areas of greater opportunity to give children access to a better education. One of the goals is to work with a focus group to define what an area of opportunity is. The definition could be broadened through this process to include access to services that help children be more successful and self-sufficient.

Comment: The AHA should consider changing its income eligibility criteria to expand assistance to people with high housing cost burdens whose incomes are barely above the eligibility threshold. Many elderly people who live solely on social security are in this category.

Response: The income limits for the housing authority housing programs as well as programs funded by the City of Albuquerque and the City of Rio Rancho are set by the US Department of Housing and Urban Development. We do not have the option to increase the income eligibility criteria.

Comment: The following is an excerpt of a letter from the Albuquerque Affordable Housing Coalition appears in the Appendix; the Appendix provides the complete letter.

To achieve fair housing goals in Albuquerque and the metro area, the AAHC requests that the following policy commitments be included in the public comment of the Fair Housing Assessment.

Policy Goal 1: Invest in safe, clean, connected neighborhoods. All residents, regardless (sic) where they live, must have safe and clean neighborhoods that have quality services and access to quality jobs and schools. Place-based investments must priorities resources to create equity. Neighborhoods have different mixes of services and jobs, and transportation-based investments must prioritize connectedness by all travel modes including transit.

Policy Goal 2: Increase housing choice and mobility. Residents must have the opportunity to decide where they live. To do this all neighborhoods must have a range of housing options, and neighborhoods must be connected to necessary destinations.

Policy Goal 3: Defend residents' right to stay put. Neighborhood reinvestment can lead to gentrification, leading to displacement and social or political displacement.

Policy Goal 4: End direct discrimination and implicit bias. Too often, residents of color, people with disabilities, lesbian and gay families, people with no housing history, and people who have a felony conviction are denied access to housing.

Response: The participating jurisdictions agree with the first three policy goals, and goal 4 is an objective that that they are working toward continuously. The City of Albuquerque contracts with the Office of Diversity and Human Rights to provide training in fair housing. In addition, the City of Albuquerque has a goal to form a focus group to propose revisions in funding criteria in order to prioritize affordable housing construction in areas of opportunity and rehabilitation and/or preservation in areas with concentrated affordable housing that are in need of reinvestment. The City of Rio Rancho is committed to proposing a fair housing ordinance for approval by its governing body.

Assessment of Past Goals, Actions and Strategies

IV.1. Indicate what fair housing goals were selected by program participant(s) in recent Analyses of Impediments, Assessments of Fair Housing, or other relevant planning documents:

IV.1.a. Discuss what progress has been made toward their achievement.

Instructions

Table IV-1 shows the past goals, progress made, degree of success, and future activities for the City of Albuquerque and the City of Rio Rancho relative to implementation of their recent Analysis of Impediments (AI) to Fair Housing.

In the past, the City of Albuquerque's Al covered the Housing Authority, but it didn't commit the AHA to take specific actions. Nonetheless, the AHA seeks to affirmatively further fair housing in its rent assistance programs and has made policy changes to support that work. The bullets below summarize its current activities:

Public Housing

The Albuquerque Housing Authority is:

- Significantly expanding the number of wheelchair accessible units to meet increasing demand. This includes remodeling ground-floor units for accessibility at multiple sites spread across the city.
- Implementing the Voluntary Compliance Agreement (VCA) with the HUD Office of Fair Housing and Equal Opportunity (FHEO), which requires AHA to make changes in many policies and procedures as well as physical changes to its offices and apartments.
- · Using a citywide waiting list to avoid concentrating people of one protected class at one or more sites.
- · Remodeling the office building to help meet Uniform Federal Accessibility Standards.
- Offering services in various languages under the terms of its Limited English Proficiency policy. The AHA has staff members who speak Spanish, Norwegian and
 other languages in addition to English.

Section 8 Housing Choice Vouchers

The Albuquerque Housing Authority has

- · Expanded its jurisdiction (service area) to include all areas within the Albuquerque, Bernalillo County, and City of Rio Rancho.
- · Increased the Section 8 Rent Payment standards for 2017 to expand the number of units tenants can afford to rent with a Housing Choice Voucher.
- Split the City of Albuquerque into two rent-standard zones and created a third zone in Rio Rancho to allow tenants to move to higher-cost areas. In addition, the AHA helps Section 8 tenants pay for damage deposits to allow them to move to areas of greater opportunity.

The Housing Authority will monitor the results of these activities.

IV.1.b. Discuss how you have been successful in achieving past goals, and/or how you have fallen short of achieving those goals (including potentially harmful unintended consequences); and

Table IV-1 Status of AI Implementation

City of Albuquerque

FH advocacy and outreach; need for • Ad	Idress lack of knowledge			
increased awareness, outreach and about about about about about a section and about a section are also also also also also also also also	out fair housing, policies,	Entered into contract with COA Office of Diversity and Human Rights (ODHR) to provide outreach and training ODHR is working with agencies to institute language-access plans Funded Law Access to administer the landlord tenant hotline	ODHR completed 2 trainings, which were held during the NM Mortgage Finance Authority conference and National Community Development Association conference Work on language access plans is ongoing. Provided information to landlords/tenants as to their rights /responsibilities through a contract with Law Access New Mexico	contract • Fund ODHR to attend a national conference to gather additional

Need for increased financial education and outreach to targeted minorities who are underrepresented in the homeownership market	Increase financial education and outreach targeted to groups with high loan denial rates	contract with WESST Corp to provide Individual Development Accounts; clients get financial training and 8:1 match of funds that may be used for home purchase, business development, or job training	6 homes purchased 34 individuals received job training	Continue funding contract because this project is a success
Limited supply of affordable housing	Develop more affordable housing to relieve cost burden for low income families and make home ownership a choice for more moderate income families	Obtained Neighborhood Stabilization funding to purchase and rehabilitate 93 affordable multi-family units and 20 single- family homes. Using additional funding for tenant based rental assistance – 125 vouchers and 571 new units Constructed 571 new units of Affordable Housing from 2012- 2017.	program income. The State has approved a program extension to spend remaining funds on rehabilitation of additional foreclosed properties.	Neighborhood Stabilization is a successful program, the City is getting an additional 1.5 million in program income to purchase and rehabilitate additional units, but once the program income is fully expended, this grant will no longer be available. If more program income is generated in this cycle, the State will allow DFCS to transfer it to CDBG for like projects. Continue to develop and rehabilitate affordable housing units utilizing local and federal funding.

City of Rio Rancho

Impediments Identified in Al	Actions Identified in Al to	Actions Taken	Results/Unintended	Future Actions
	Address Impediments		Consequences	
#1-2006 - City staff, officials, housing	City staff will attend webinars and other	The City of Rio Rancho purchased an	As of this date Finance Department	CDBG Staff will work together with
providers, business leaders, residents	training opportunities to begin the	Institutional License for Digital	staff has accessed and completed	Department Directors, the governing
and advocates have little knowledge of	process of educating city staff on fair	Download package of five HUD Fair	some of the training modules. One	body, and members of the local
fair housing and no means to learn	housing issues	Housing modules. The training is	member of the community accessed	housing industry to continue Fair
about it		located on the City of Rio Rancho	the training from the website and	Housing education. A tracking system
		website for access by City staff,	completed the training on Fair Housing	has been implemented that will allow us
	CDBG Staff will work closely with	governing body members, department	Harassment & People with LEP. This	to measure the success of the
	management to develop a training	directors and members of the	person identified herself as a disabled	program.
	workshop to educate governing body	community. A system was set in place	and elderly tenant	
	members, department directors and	to track who accesses and completes		
	management members of the city on	the training. The license will allow the		
	the issues of fair housing and a process	city unlimited utilization until the license		
	for reporting updates and information	expires.		
	accumulated on an annual basis.			

	T	I	T	
#2-2006 No system to collect and	Continue to educate CDBG and city	,	As a result of stamping the Fair	Contact logs will continue to be kept
analyze data to assess the extent of		1	Housing posters with local contact	documenting Fair Housing complaints
housing discrimination		The city has stamped Fair Housing	Information, the city has received	filed with the city. Any complaints
		posters with local contact information	several complaints; however, the	regarding Fair Housing will be referred
	Continue to work on the city's website	directing individuals to call the local	complaints did not pertain to Fair	to HUD. Other complaints pertaining to
	to develop a page on Fair Housing that	CDBG number with complaints. To	Housing issues, CDBG staff maintains	Landlord/Tenant relations are being
The state of the s	includes information on what the FHA	date the only calls that have come in	a monthly complaint log with referral	referred to the New Mexico Bar
	is, how the public can file a claim of	pertaining to complaints have had to do	information. Complaint forms were	Association.
	discrimination with the appropriate	with Tenant/Landlord relations that	ordered from HUD and are available to	
	authorities, both in English and	were not discriminatory. Website has	the public in the downstairs lobby of	
	Spanish, provide referral sources of	been updated to include Fair Housing	City Hall at the front desk.	
	affordable housing located in Rio	videos that educate the public about		
	Rancho, and provide information on the	different types of housing		
	housing authorities that work with the	discrimination. The update to the		
	city to provide Section 8 housing.	website includes an update for persons		
		that are hearing impaired.		
	!			
	Develop a complaint form that will be			
	on the city's website and can be			
	completed on the website that will be			
	forwarded to CDBG staff immediately			
	for an appropriate response.			
#3 - 2006 Scarcity of leadership for	Educate City staff about the Fair	Continued efforts to increase Fair	Increased public awareness, Calls	Information on the website and through
	1	Housing awareness through	1	public outreach has increased public
an riousing autocae, and morronicon		information, training, and videos	1	awareness. City will continue to work
	1 '	-	Training available on the website is	with housing providers to promote
		•	1	training opportunities and provide
	1	* '	public.	information pertaining to Fair Housing.
		A display was set up in the lobby of City	Ţ.	The city will update the training
	-	Hall with a banner and different types of	1	modules offered on the website once
		Fair Housing literature in Spanish and		the current license expires.
		English throughout the month of April.		ine current acense expires.
		English throughout the month of April.		
#4-2006 – No system to prevent FH	The city will develop a system whereby	Contact log is being maintained	Fair Housing posters were stamped	Contact logs will continue to be kept
violation from occurring.	complaints will be received and	documenting complaints and calls	with local contact information. The	documenting Fair Housing complaints
	resolutions tracked	pertaining to Fair Housing.	general public perceives this to be an	filed with the city. Any complaints
			avenue to file complaints concerning	regarding Fair Housing will be referred
			Landlord/Tenant relations. Calls are	to HUD. Other complaints pertaining to
			returned promptly and the caller is	Landlord/Tenant relations are being
			referred to an agency that is suited to	referred to the New Mexico Bar
			assist. The contact is then logged. To	Association.
			date none of the calls received have	
			been related to Fair Housing	
			discrimination.	
1	1			

#5 - Need for ADA education and	Provide builders with information	Met with Building Division Director to	The City of Rio Rancho does not	Conduct a quarterly survey of
evaluation of accessible housing for the		discuss process for ADA compliance.	operate its own Housing Authority.	accessible and affordable housing
_	post requirements on the city's website,		Memorandums of Understanding are in	•
			<u> </u>	
	and incorporate ADA requirements in	inspection process comply with ADA	place with Bernalillo County Housing	Maintain an up to date housing
	the development review and permitting	regulations and guidelines.	Authority and Santa Fe Civic Housing.	inventory record to assist public when
	process of housing construction		Additionally, there are no public	necessary.
	through the building division.		housing complexes located in the City	
		Contacted Santa Fe Civic Public	of Rio Rancho. There are three non-	
		Housing and Bernalillo Housing	subsidized affordable housing	
	Implement recommendations of the	Authority to determine number of	apartment communities in Rio Rancho:	
	ADA task force concerning public	accessible housing units available in	Westview Townhomes (44 units),	
	facilities disability access.	Rio Rancho, These agencies issue	Enchanted Vista Apartments (174	
		section 8 vouchers to individuals	units), and Buena Vista Active Adult	
		needing assistance and do not keep an	Community (258 units). These	
	Conduct a comprehensive review of	inventory of available accessible	communities have rents considered	
	accessible housing unit levels of supply	· ·	affordable for low income families in Ric	
	· ·			
	and demand.	-	Rancho. Availability of handicap	
		agencies are not able to issue Section	accessible housing is limited. Buena	
		8 vouchers at this time: Because	Vista offers 4 (1 bedroom) units and 3	
		housing units are owned by private	(2 bedroom) units that are handicap	
		landlords it was not possible to arrive at	accessible; however there are no units	
		a definite number of accessible housing	available at this time. There are	
		units located in Rio Rancho. This	elevators installed that give	
		does not include for profit apartment	nandicapped residents the ability to	
		complexes subsidized or non-	ive on the second and third levels of	
		subsidized.	the facility and residents can convert	
			the tubs in the bathrooms to walk in	
			showers and install rails at their own	
			expense if needed. Enchanted Vista	
	:		offers 4 (3 bedroom) units that are	
			handicap accessible. There are no	
			elevators located at this property:	
			Therefore, accommodations for the	
			mobility impaired person is limited to	
			the first floor where there are 66 units	
			available. Information was not	
			available for Westview Townhomes.	
#6 - NIMBYism is prevalent.	Collect and disseminate information	Staff met with Development Services	In relation to the population of Rio	Consider developing incentives that
	about upcoming housing projects in	, ·	Rancho, there are very few	can be offered to developers that build
	terms of the people to be served by the		neighborhoods that would be	affordable/accessible housing.
	, , , , , , ,	· ·	"	anordable/accessible flousing.
	housing as well as the physical	Rio Rancho. There are no future plans		
	characteristics of the projects.	in place at this time to develop and	neighborhoods. Due to this fact and	
		build affordable housing neighborhoods	1	
		within the City of Rio Rancho.	affordable housing developments	
	Meet with neighborhood groups and	According to the Development Director	planned, NIMBYism is not an issue.	
	residents in areas where	a comprehensive plan is in place that	The city recognizes as a result of this	
	affordable/accessible housing will be	identifies zoning and land use for all	assessment, that there is a shortage of	
	developed.	properties within the city. Policies and	affordable public housing within the	
		procedures are in place to allow for	city. Due to this shortage, there may be	1
		Ţ	a perception that NIMBYism is	
			prevalent within the city and as such,	
		land is already zoned for public	the city may want to consider incentives	
		·	that may assist and entice developers	
		housing, those persons purchasing		
		· ·	to build affordable public housing in the	
		access to the comprehensive plan prior	future.	
		to purchasing the property and should		
		be aware of the proposed use of the		
		land in that area. Due to these policies		
		and procedures NIMBYism is minimal.		

IV.1.c. Discuss any additional policies, actions, or steps that you could take to achieve past goals, or mitigate the problems you have experienced.

1 Instructions

The additional policies, actions and steps described in the AFH goals are intended to achieve past goals as well as new goals.

IV.1.d. Discuss how the experience of program participant(s) with past goals has influenced the selection of current goals.

6 Instructions

How Past Experience Influenced Selection of Current Goals

In the past, the City of Albuquerque has made tremendous efforts to revitalize the downtown and International District. The implementation of past goals reveals that the City needs to use housing and community development resources to support both areas of opportunity and areas with concentrations of deteriorating housing. This balance is reflected in the current goals.

The impediments identified in the City of Rio Rancho's 2012 Analysis of Impediments primarily involved a need for fair housing education and awareness for City staff and the larger community. In determining future actions to address those impediments, the City realized that educating the community about Fair Housing issues is key. In considering goals for the future, we emphasized clear communication with the community about fair housing. We recognize that the scope of fair housing not only pertains to buying and renting a home, but also extends to assisting our residents by providing training classes as well as sharing information through the community website and public postings.

In the past, the City of Albuquerque's Analysis of Impediments covered the Albuquerque Housing Authority. However, that document didn't require specific actions on the part of the AHA. Further, the AHA was not involved in the planning that produced the AI and the Consolidated Plan, though it cooperated on several projects. The Albuquerque Housing Authority complied with the regulations, which included certifications of the Consolidated Plan. On its own the AHA contributed to those goals by investing in regular staff training on Fair Housing and making accessibility improvements to it's properties. Additionally, AHA's past work and future goals to address barriers to housing choice are developed by firsthand experience in seeing the challenges the AHA clients face when looking for housing and staying in housing.

Fair Housing Analysis

Fair Housing Analysis > Demographic Summary

V.A.1. Describe demographic patterns in the jurisdiction and region, and describe trends over time (since 1990).

Instructions

Relevant Data

The four-county Albuquerque Metro Region includes Bernalillo, Sandoval, Valencia, and Torrance counties. This area includes the municipalities of Albuquerque, Rio Rancho, Bernalillo, Los Lunas, Belen, Moriarty, Edgewood, Los Ranchos de Albuquerque, Corrales, Cuba, and several other unincorporated communities, including the Pueblos of Sandia, Santa Ana, Isleta, and San Felipe.

The region has grown considerably since 1990, from 599,416 residents in 1990, to 887,077 in 2010 – a 48% increase. Between 2000 and 2010, the region grew from 729,649 to 887,077 people, or a 21.6% increase. The communities that have experienced the greatest population growth are Rio Rancho (69% increase), Edgewood (97.3%), and Albuquerque (21.7%).

The following sections describe demographic trends in the region. Supplemental tables are embedded with the text, and supplemental charts and maps are included in Supporting Documents.

V.A.1.1 Region

V.A.1.1.a Age

About 25% of the region's population is under 18 years old, while 13% is age 65 and older. The remaining 62% of residents are between 18 and 64. The median age for the region is 38.2 years old. The age distribution in the region has remained fairly steady since 2000, with a slight increase in those over 65 and a slight decrease in those under 18.

V.A.1.1.b Gender

Gender is almost evenly distributed in the region, with slightly more females that males (50.9% to 49.1% respectively).

V.A.1.1.c Households and Families

The total number of households in the region was 347,366 in 2010, and the total number of family households was 222,811 (representing 68.5% of all households). Families with children made up nearly 30% of households. This is about a 4% decline in the percentage of families with children since 2000, which is mirrored by a 2.6% decline in the percentage of family households. Average household size was 2.61 for households and 3.13 for family households. Average household and family sizes have declined slightly, reflecting a gradually aging population and slightly fewer families with children. MAP V-1 depicts the percentage of families with children.

V.A.1.1.d Race and Ethnicity

The Albuquerque region has a large Hispanic population with 46.7% of the population identifying as ethnically Hispanic in 2010. Of those not identifying as Hispanic, 42% identified as "White alone," followed by "Native American" (5%), "Other" (1.9%), "Black" (2.2%), and "Asian/Pacific Islander" (2.0%). Since 2000, there has been a steady increase in the number of residents identifying as Hispanic, with a slight decline in the percentage of those identifying as White, Black, and Asian. There has also been a slight increase in those identifying as Native American. As seen in Table V-3, the absolute number of White, non-Hispanics has increased modestly, while minority populations have increased much faster.

TABLE V-3. Changes in Race and Ethnicity, Region, 2000-2010

	2010		2000		CHANGE 2000- 2010
	#	%	#	%	%
Race/Ethnicity					
White, Non-Hispanic	374,214	42.19%	349,963	47.96%	6.93%
Black, Non-Hispanic	19,766	2.23%	16,072	2.20%	22.98%
Hispanic	414,222	46.70%	302,656	41.48%	36.86%
Asian or Pacific Islander, Non-Hispanic	17,412	1.96%	11,909	1.63%	46.21%
Native American, Non-Hispanic	44,655	5.03%	35,991	4.93%	24.07%
Other, Non-Hispanic	16,808	1.89%	1,236	0.17%	1,259.87%*

Source: Decennial Census 2010, 2000, 1990; * Most likely due to a change in responses or reporting of this category.

As seen in MAP V-3 and MAP V-4, there are racial and ethnic concentrations throughout the region, which, in many cases, follow historic development patterns. Most predominately, there is a large concentration of Hispanics in southwestern neighborhoods west of the Rio Grande, including the unincorporated South Valley and neighborhoods on Albuquerque's western edge south of I-40. Other concentrations of Hispanic populations are found in the International District (in SE Albuquerque), Albuquerque's North Valley, the Village of Los Ranchos, Los Lunas, Belen, and the Town of Bernalillo. These are areas with a long history of having large Hispanic populations, including Spanish land grant settlements along the Rio Grande where families have lived for generations.

White non-Hispanics are concentrated in Albuquerque's NE Heights neighborhoods, inner SE neighborhoods, Corrales, and Rio Rancho. Neighborhoods with a greater mixture of both Hispanics and White non-Hispanics are found in areas of more recent development, especially neighborhoods west of the Rio Grande and north of I-40. These include neighborhoods that have seen the largest amounts of growth since 1990 as Albuquerque and Rio Rancho have expanded westward.

Because Blacks, Asians, and Native Americans represent a small percentage of the total population, geographic distributions of these populations are more dispersed, although there are neighborhoods with minority concentrations. MAP V-4 shows these concentrations, revealing a cluster of Asian residents in the far NE Heights neighborhoods, as well as in some SE neighborhoods. Black residents are most concentrated in Albuquerque's SE neighborhoods and at Kirtland Air Force Base, where many deployed airmen live.

Native American populations are most concentrated on Tribal lands, including Sandia, Isleta, and Santa Ana Pueblos. This population group is not highly concentrated within the region's urban areas, although Native Americans make up the largest minority group after Hispanics.

V.A.1.1.e National Origin

The region has an estimated 87,813 foreign born residents (about 9.9% of the population) according to 2014 American Community Survey five-year estimates. This was an increase of 54% since 2000. Current estimates show that a majority (72%) of the foreign-born population is from Latin America, with 63% of individuals having been born in Mexico. The next largest immigrant group is from Asia, with 17% of individuals coming from Asian countries, specifically Vietnam (3%), China (2%), the Philippines (2%), and India (2%). MAP V-6 shows geographic concentrations of the foreign-born population.

V.A.1.1.f Limited English Proficiency

An estimated 7.2% of the regional population over the age of 5, or about 66,401 persons, speaks English "less than well." Of this population, the largest percentage (86%) speaks Spanish, while 7% speaks an Asian language (e.g. Vietnamese, Chinese, Korean, Japanese) and 5% speaks a Native American language. MAP V-5 shows the geographic location of residents with limited English proficiency.

V.A.1.1.g Disability

Persons with disabilities are dispersed throughout the Albuquerque region and are not concentrated in specific municipalities. According to the 2010-2014 American Community Survey 5-year estimates, there are 117,115 persons ages 5 or older with one or more disabilities, about 13.2% of the region's total population. According to Census data, the largest segment of the population with disabilities is made up of people with ambulatory or mobility challenges--about 53% of all disabled persons. Cognitive disabilities afflict t 40%; hearing difficulties 30%; self-care disabilities 22%; and vision disabilities 20%. In addition, some 37% of the disabled population have difficulty living independently.[1]

By age, 4.7% of those 5 to 17 years in the region has disabilities; 10.9% of the 18-64 population has disabilities, and 37.9% of the 65+ population has disabilities.

[1] It should be noted that persons with a disability may have more than one type of disability.

V.A.1.2 City of Albuquerque

The City of Albuquerque had 545,852 residents in 2010 and had grown to an estimated 559,121 people by 2015. Between 1990 and 2010, the City gained 41.9% more residents, although growth has slowed since the economic recession in 2008-2009.

V.A.1.2.a Age

The age of residents in Albuquerque mirrors the age of residents in the region. About 24% of the City's population is under 18 years old, while about 12.1%. is 65 and older. The majority, or some 63.9% of residents, is between 18 and 64. The median age for the region is 35.1 years old. The age distribution in the City has remained steady since 2000, with a minor (~0.1%) increase in those over 65 and a 0.5% decrease in those under 18.

V.A.1.2.b Gender

Sex is evenly distributed in the City, with slightly more females that males (51.4% to 48.6%, respectively).

V.A.1.2.c Households and Families

The total number of households in Albuquerque was 224,330 in 2010, and the total number of family households was 133,877 (representing 60% of all households, about 4.5% lower than the region). Families with children made up 28% of households, similar to the region. There has been a 2.0% decline in the percentage of families with children since 2000, which is mirrored by about a 1.8% decline in the percentage of family households. Average household size was 2.40 for households and 3.05 for family households. Average household and family sizes have remained basically unchanged since 2000, with a slight increase in the size of families.

Table V-4. Households by Type, 2000-2010

	2010	2010			CHANGE 2000- 2010
	#	%	#	%	%
Households					
Total Households	224,330	100.00%	183,236	100.00%	22.43%
Non-Family Households	90,443	40.30%	70,613	38.54%	28.08%
Family Households	133,887	59.70%	112,623	61.46%	18.88%
Families with Children	62,929	28.10%	55,400	30.23%	13.59%
Married Couples with Children	36,803	16.40%	35,480	19.36%	3,73%
Single Father with Children	7,601	3.40%	-		
Single Mother with Children	18,525	8.30%	14,709	8.03%	25.94%
Average Household Size	2.40	-	2.40	-	0.00%
Average Family Size	3.05	-	3.02	-	0.99%

Source: Decennial Census 2010, 2000

V.A.1.2.d Income and Poverty

As seen in Map V-2, the primary areas in Albuquerque with low poverty index scores are located in SE Albuquerque and in pockets along the I-40 and I-25 corridors. Specific neighborhoods with low poverty index scores below 20 (indicating high poverty) include the International District (the neighborhoods of South San Pedro, Trumbull Village, La Mesa, South Los Altos, and Siesta Hills), South Broadway, San Jose, Barelas, Sawmill, Singing Arrow, Alamosa, Westgate Hills, West Mesa, Kirtland Community and Victory Hills. These neighborhoods are almost exclusively in Albuquerque's east side, especially in southeast Albuquerque.

V.A.1.2.e Race and Ethnicity

The City of Albuquerque has a large Hispanic population, with 46.7% of the population identifying as ethnically Hispanic in 2010. Of those not identifying as Hispanic, 42.1% identified as "White alone," followed by "Native American" (3.8%), "Black" (2.7%), and "Asian" (2.6%). Between 2000 and 2010, the percentage of residents identifying as Hispanic increased by 42% (75,98042 people). Other minorities, while smaller in number, also grew by about 40%, except for the non-Hispanic Black population, which expanded by 20%. In contrast, non-Hispanic Whites added a net 6,000 people to their ranks during this period, a 3% increase. By 2010, Albuquerque had become a majority minority city.

Table V-5. Changes in Race & Ethnicity, Albuquerque, 2000-2010

	2010		2000		CHANGE 2010	2000-
	#	%	#	%	%	
Race/Ethnicity						
White, Non-Hispanic	229,933	42.12%	223,895	50.78%		3%
Black, Non-Hispanic	14,878	2.73%	12,376	2.81%	20%	
Hispanic	255,055	46.730%	179,075	40.62%	42%	
Asian or Pacific Islander, Non-Hispanic	14,092	2.58%	10,028	2.27%	41%	
Native American, Non-Hispanic	20,627	3.78%	14,813	3.36%	39%	
Other, Non-Hispanic	11,267	2.06%	682	0.15%	1552%	

Source: Decennial Census 2010, 2000,

As seen in the previous MAP V-4, there are racial and ethnic concentrations throughout the City, which in many cases follow historic settlement patterns. These neighborhoods are some of Albuquerque's oldest, and families that settled the area have lived in the neighborhoods for generations. Most predominately, there is a large concentration of Hispanics in southwestern neighborhoods west of the Rio Grande and on Albuquerque's western edge south of I-40. Other concentrations of Hispanic populations are found in the International District (in SE Albuquerque) and Albuquerque's near North Valley west of I-25.

Currently, White non-Hispanics are concentrated in Albuquerque's NE Heights neighborhoods, inner SE neighborhoods, and some neighborhoods west of the river and north of I-40. These include neighborhoods that have seen the largest amounts of growth since 1990, as Albuquerque has expanded westward. Perhaps most interestingly, neighborhoods with a greater mixture of both Hispanics and White non-Hispanics are found in areas of more recent development, especially neighborhoods west of the Rio Grande and north of I-40. They are also found in the inner Southeast Heights neighborhoods, which have lost part of the White non-Hispanic population since 1990.

These trends show that White non-Hispanics are declining as the majority racial group and as a result, most neighborhoods are becoming increasingly integrated. The growing Hispanic population has had a major impact, making mixed neighborhoods more common. In fact, between 1990 and 2010, only a few census tracts saw a decline in the minority population, while most saw large increases in the Hispanic population.

Because Blacks, Asians, and Native Americans represent a small percentage of the total population, geographic distributions of these populations are more dispersed throughout the City. However, there is a concentration of Asian residents in the far NE Heights neighborhoods, as well as in some SE neighborhoods. Black residents are most concentrated in Albuquerque's SE neighborhoods and at Kirtland Air Force Base, where many deployed airmen live. As with the Hispanic population, this has led to neighborhoods that are quite diverse, with integrated populations of Blacks, Asians, Whites and Hispanics. These neighborhoods include South Broadway, the far Southeast Heights such a Singing Arrow, Downtown, and neighborhoods directly north of I-40 and east of San Mateo.

V.A.1.2.f National Origin

Albuquerque had an estimated 59,644 foreign-born residents (about 10.9% of the population) according to 2014 American Community Survey five-year estimates. Current estimates show that a majority (67%) of the foreign-born population is from Latin America, with 57% of individuals having been born in Mexico. The next largest immigrant group is from Asia, with 21% of individuals coming from Asian countries, including Vietnam (4%), China (3%), the Philippines (2%), and India (2%). The total percentage of foreign-born residents grew to 10.3% of the total population in 2010, which was a 50% increase between 2000 and 2010.

V.A.1.2.g Limited English Proficiency

An estimated 7.9% of the population over the age of 5, or about 40,775 people, speaks English "less than well." Of this population, about 82% speaks Spanish (33,340 people), while 11% speaks Asian languages (4,300 people).

V.A.1.2.h Disability

Persons with disabilities are dispersed throughout Albuquerque and are not concentrated in specific neighborhoods. According to the 2010-2014 American Community Survey 5-year estimates, there are 69,613 persons aged 5 or older with some type of disability, or 12.8% of the City's total population. According to Census data, the largest segment of the population with disabilities is made up of people with ambulatory or mobility challenges or about 53% of all disabled persons. Those with cognitive disabilities represent 41%; those with hearing difficulties 29%; those with self-care disabilities 22%; and those with vision disabilities 20%. In addition, those with difficulty living independently represent 37% of the disabled population.

By age, 4.7% of those 5 to 17 years old has disabilities; 10.8% of the 18-64 population has disabilities and 38.6% of the 65+ population has disabilities.

V.A.1.3 City of Rio Rancho

The City of Rio Rancho was one of the fastest growing places in the nation in the 1990s and early 2000s. Between 1990 and 2010, the City gained 55,016 people, an increase of 169%. The rate of growth has slowed since then, but Rio Rancho is now the third largest city in the state with an estimated 94,171 residents in 2015.

V.A.1.3.a Age

Rio Rancho residents are slightly younger than the region's average, reflecting a larger population under 18. About 28.1% of the City's population is under 18 years old, while the senior population 65 and older is about 10.8%. The majority—61.1% of residents—is between 18 and 64. The median age for the City is 35.9 years. The age distribution in the region has remained steady since 2000, with a slight (1.1%) decrease in those over 65, and a 0.9% decrease in those under 18.

V.A.1.3.b Gender

Gender is evenly distributed in Rio Rancho, with slightly more females that males (51.3% to 48.7% respectively).

V.A.1.3.c Households and Families

The total number of households in Rio Rancho was 31,892 in 2010, and the total number of family households was 23,248, representing 72.9% of all households (about 8.75% more family households than the region). Families with children made up 36.4% of households, a bit higher than in the region. There has been a 12% increase in the percentage of families with children since 2000, although the percentage of family households has remained steady. Average household size was 2.74 for households, and 3.19 for family households. Average household and family sizes have grown slightly since 2000, perhaps reflecting more families with children.

Table V-6. Households by Type, City of Rio Rancho 2000-2010

	2010	2010			CHANGE 2000- 2010
	#	%	#	%	%
Households					
Total Households	31,892	100.00%	18,995	100.00%	67.90%
Non-Family Households	8,644	27.10%	4,883	25.71%	77.02%
Family Households	23,248	72.90%	14,112	74.29%	64.74%
Families with Children	11,616	36.40%	4,651	24.49%	149.75%
Married Couples with Children	8,240	25.80%	5,871	30.91%	40.35%
Single Father with Children	1,111	3.50%	-	-	-
Single Mother with Children	2,265	7.10%	1,238	6.52%	82.96%

Average Household Size	2.74	-	2.70	_	1.48%
Average Family Size	3,19	-	3.14	-	1.59%

Source: Decennial Census 2010, 2000

V.A.1.3.d Income and Poverty

Overall, incomes in Rio Rancho are higher than for the region. As seen in MAP V-3, most census tracts within the City have low poverty index scores above 40, with no census tracts having low poverty index scores below 20. Areas to the southwest and along the City's northern border have the highest incomes, while more exurban areas within the City have lower incomes. Generally, unlike Albuquerque, household income and poverty do not follow a clear development pattern, nor are they concentrated in a particular area.

V.A.1.3.e Race and Ethnicity

Demographics in the City of Rio Rancho are changing, with the rising percentage of minority residents making up a larger share of the total population. Most noticeably, the number of Hispanics has grown significantly since 2000, with the population more than doubling in size (124% increase). In 2010, Hispanics made up 36.7% of the population, up from 27.7% in 2000. Although the population of White non-Hispanics has also grown, it has not grown as quickly—Whites now make up 53.8% of the population, which is down from 64.1% in 2000.

Of those not identifying as Hispanic or White, 2.6% identified as "Native American" followed by "Black" (2.6%), and "Asian" (1.9%). As seen in Table IV-7, in absolute numbers, the number of White non-Hispanics has increased more slowly than other racial and ethnic groups since 2000.

Table V-7. Changes in Race & Ethnicity, City of Rio Rancho, 2000-2010

	2010		2000	CHANGE 2000-2010	
	#	%	#	%	%
Race/Ethnicity					
White, Non-Hispanic	47,124	53.80%	33,176	64.09%	42%
Black, Non-Hispanic	2,236	2.60%	1,286	2.48%	74%
Hispanic	32,153	36.70%	14,329	27.68%	124%
Asian or Pacific Islander, Non-Hispanic	1,660	1.90%	816	1.58%	103%
Native American, Non-Hispanic	2,242	2.60%	1,023	1.98%	119%
Other, Non-Hispanic	2,106	2.40%	109	0.21%	1832%

Source: Decennial Census 2010, 2000, 1990

*Most likely due to a change in how Census questions are stated from one survey to another.

As seen in MAP V-4, there are no clear racial or ethnic concentrations in the City. A majority of census tracts are majority White, with only a few having a significant number of non-Hispanic racial groups. Perhaps the only exception is the Cabezon neighborhood almost immediately north of Rio Rancho's southern boundary. This neighborhood is a newer community that is more diverse, with higher percentages of Asian, Black, and Native American residents than other areas of the City.

V.A.1.3.f National Origin

Rio Rancho had an estimated 5,318 foreign-born residents (about 6.1% of the population) according to 2014 American Community Survey five-year estimates. Current estimates show that a majority (65%) of the foreign-born population is from Latin America, with 52% of individuals having been born in Mexico. The next largest immigrant group (21%) is from Asia, with individuals coming primarily from y the Philippines (6%), China (6%), and Vietnam (5%). The total percentage of foreign-born residents increased to 6.1% of the total population in 2010, which is a 115% increase in the foreign-born population between 2000 and 2010.

V.A.1.3.g Limited English Proficiency

An estimated 3.2% of the population over the age of 5 speaks English "less than well," or about 2,708 people. About 34.6% (345 people) of the Asian population that speaks another language other than English speaks English "less than well", while about 15.1% (2,075 people) of those who speak Spanish speak English "less than well."

V.A.1.3.h Disability

The percentages of disability types in Rio Rancho mirror those in the region. According to the 2010-2014 American Community Survey 5-year estimates, there are 10,878 persons aged 5 or older with some type of disability, or 12.4% of the City's total population. According to Census data, the largest segment of the population with disabilities comprises people with ambulatory or mobility challenges—about 51% of all disabled persons. Those with cognitive disabilities represent 39%; those with hearing difficulties 32%; those with self-care disabilities 19%; and those with vision disabilities 15.5%. In addition, those with difficulty living independently represent 36.9% of the disabled population.

By age, 3.7% of those 5 to 17 years old has a disability; 11.2% of the City's 18-64 population has a disability and 36.7% of the 65 and over population has a disability.

V.A.2. Describe the location of homeowners and renters in the jurisdiction and region, and describe trends over time.

1 Instructions

V.A.2.1 Regional Summary

Data from 2010 show that there are 374,404 housing units in the four-county Albuquerque region, of which 92.8% are occupied and 7.2% are vacant. Of occupied units, 67.2% are owner-occupied and 32.8% are renter-occupied. Regionally, the number of units has grown at the same pace as population growth, with 22.4% more units being added between 2000 and 2010. Since 1990, the total number of housing units has increased by 52%. Table V-8 summarizes housing data for the region and jurisdictions.

Table V-8. Regional Housing Summary, 2010

	ALBUQUERQL	, <u></u>	RIO RANCHO		REGION	
	#	%	#	%	#	%
Total Units	239,166		33,964		374,404	
2000	198,465		20,209		305,840	
1990	166,870		12,325		246,561	
Change 2000-2010	20.51%		68.06%		22.42%	
Change 1990-2010	43.32%		175.57%		51.85%	
Occupancy						
Total Occupied	224,330	93.80%	31,892	93.90%	347,366	92.78%
Owner Occupied	135,267	60.30%	25,149	78.90%	233,579	67.24%
With Mortgage	93,557	70.80%	20,290	79.30%	156,435	68.30%
Without Mortgage	38,587	29.20%	5,300	20.70%	72,658	31.70%
Renter Occupied	89,063	39.70%	6,743	21.10%	113,787	32.76%
Vacant	14,836	6.20%	2,072	6.10%	27,038	7.22%
Median Value ACS	\$ 185,100		\$ 172,400		\$ 177,100	
Median Owner Cost with Mortgage ACS	\$ 1,356		\$ 1,353		\$ 1,332	
Median Owner Cost without Mortgage ACS	\$ 397		\$ 379		\$ 374	
Median Renter Cost ACS	\$ 798		\$ 1,043		\$ 811	
Number of Units ACS						
1-unit, detached	149,124	61.90%	30,750	88.40%	251,425	66.60%
1-unit, attached	13,848	5.70%	683	2.00%	18,045	4.80%
2 units	3,974	1.60%	90	0.30%	4,769	1.30%
3 or 4 units	15,354	6.40%	1,236	3.60%	17,696	4.70%
5 to 9 units	12,013	5.00%	396	1.10%	13,060	3,50%
10 to 19 units	15,036	6.20%	229	0.70%	15,817	4.20%
20 or more units	22,244	9.20%	797	2.30%	23,777	6.30%
Mobile home	9,188.00	3.80%	601.00	1.70%	32,503	8.60%
					383	
Boat, RV, van, etc.	180.00	0.10%	18.00	0.10%	303	0.10%
Age ACS		0.00%	200	4.000/	0.000	0.70%
Built 2010 or later		0.60%	629	1.80%	2,830	0.70%
Built 2000 to 2009	42,799	17.80%	13,519	38.80%	72,713	19.30%
Built 1990 to 1999	37,462	15.50%	6,957	20.00%	68,623	18.20%
Built 1980 to 1989	36,468	15.10%	8,418	24.20%	63,238	16.80%
Built 1970 to 1979	47,287	19.60%	4,064	11.70%	68,367	18.10%
Built 1960 to 1969	26,610	11.00%	801	2.30%	36,367	9.60%
Built 1950 to 1959	30,451	12.60%	269	0.80%	37,936	10.00%
Built 1940 to 1949	10,665	4.40%	48	0,10%	14,298	3.80%
Built 1939 or earlier	7,747	3.20%	95	0.30%	13,103	3.50%
Gross Rent as Percentage of Household Inco	ome ACS					
Occupied units paying rent	84,849	· ·	6,534		105,899	

	ALBUQUERQL	JE	RIO RANCHO		REGION	
	#	%	#	%	#	%
Less than 15.0 percent	9,438	11.10%	807	12.40%	12,140	11.50%
15.0 to 19.9 percent	10,148	12.00%	638	9.80%	12,621	11.90%
20.0 to 24.9 percent	10,360	12.20%	926	14.20%	12,660	12.00%
25.0 to 29.9 percent	10,498	12.40%	809	12.40%	12,655	12.00%
30.0 to 34.9 percent	7,330	8.60%	669	10.20%	9,200	8.70%
35.0 percent or more	37,075	43.70%	2,685	41.10%	46,623	44.00%

The region's housing stock is relatively new: less than 1.0% of the region's housing stock was built in 2010 or later; 37.5% percent between 1990 and 2000; 44% between 1960 and 1990; and 17.3% before 1959. About two-thirds (66.6%) of units in the region are detached, single family homes; 4.8% are attached single-family homes; 6.0% are duplex, triplex, and four-plex buildings; and 14.0% are apartment buildings with more than five units. A further 8.6% of units are mobile homes.

The median value of owner-occupied housing is estimated to be \$177,100, with 68.3% of all owner-occupied units having a mortgage. Slightly more than one-third (35%) of owner-occupied households in the region pay more than 30% or more of their income toward housing.

Renters have an even greater cost burden for housing in the region. Almost 52.7% of renters pay 30% or more of their income for housing. The median monthly rent for rental units is \$811. About 12% of the region's rental units have monthly rents less than \$500. MAP V-7 depicts the geographic distribution of renters in the metro region, showing concentrations in certain census tracts that are discussed below.

V.A.2.2 City of Albuquerque

There are 239,166 housing units within the City of Albuquerque, which represent about 64% of the region's total housing stock. Of these housing units, 93.8% are occupied and 6.2% are vacant. Of occupied units, 60.3% are owner-occupied and 39.7% are renter-occupied. City-wide, the number of units has grown a bit slower than the region, with 43.3% new units being constructed between 1990 and 2010, and 20.5% more units between 2000 and 2010.

V.A.2.2.a Age and Type

Albuquerque's housing stock is relatively new: less than 1% of the region's housing stock was built in 2010 or later; 33.3% percent between 1990 and 2000; 45.7% between 1960 and 1990; and 20.2% before 1959. Housing units are predominately single family detached homes (61.9%), followed by 5.7% attached single family homes; 8% duplex, triplex, and four-plex buildings; and 20.4% apartment buildings with more than 5 units. A further 3.8% of units are mobile homes.

Overall, the housing stock is similar to the region, with slightly more multifamily units and fewer mobile homes. As a percentage, Albuquerque has 94% of the region's multifamily units with more than 5 units and about 86% of 2-4 plex units. However, the City is only home to 59% of the region's single family detached homes.

V.A.2.2.b Median Values and Housing Costs

The median value of owner-occupied housing in Albuquerque is estimated to be \$185,100, which is slightly higher than the regional median, as well as the median housing value in the state as a whole. About 70.8% of all owner-occupied units have a mortgage and about one-third (33.5%) of owner-occupied households in the region pay more than 30% or more of their income toward housing, slightly higher than the regional average. Mirroring the region, renters in Albuquerque have a greater cost burden than homeowners, with 52.3% paying 30% or more of their incomes for housing. However, the median monthly rent of \$798 is slightly lower than the \$811 in the region. About 12% of the city's rental units have monthly rents less than \$500.

Map V-7 above depicts the geographic distribution of renters compared with owners in the metro region. As can be seen, there are neighborhoods within Albuquerque that have a much higher percentage of renters, including the International District, neighborhoods immediately north and south of the University of New Mexico (UNM), the core blocks of downtown, the neighborhood immediately south of Corrales, and north along the I-25 corridor. Beyond the block groups which encompass the International District, many of these higher renter areas do not contain significantly more renters than home owners. Downtown neighborhoods (where there are more multifamily units) as well as the UNM area do not have high minority populations compared to the city as a whole.

V.A.2.3. City of Rio Rancho

There are 33,964 housing units within the City of Rio Rancho, which represent about 9% of the region's total housing stock. Of these housing units, 93.9% are occupied, and 6.1% are vacant – both of which are similar to occupancy rates in Albuquerque. Of occupied units, 78.9% are owner-occupied and 21.1% are renter-occupied. This is a significantly higher homeownership rate than the region and reflects both a scarcity of traditional multifamily rental units, and a newer development pattern for the City (see below).

Rio Rancho was one of the fastest growing cities in the United States in the 1990s and early 2000. As such, the number of housing units there grew much faster than those in the region as a whole, with 175.6% new units constructed between 1990 and 2010, and 68.1% more units between 2000 and 2010.

V.A.2.3.a Age and Type

Given rapid recent growth, Rio Rancho's housing stock is much newer than the region's. About 58% of all housing units were built between 1990 and 2000, with 38.8% being built between 2000 and 2010. An additional 35.9% was built between 1970 and 1980, and few units were built before this (Rio Rancho was incorporated in 1981).

Reflecting the city's more recent development history and resident preferences for single family homes, about 88.4% of the city's units are single family detached units, followed by a small percentage of 3-4 plexes, and apartment buildings with 20 or more units. The city has the lowest percentage of mobile homes, at about 1.7% of all units. Looking at the region, Rio Rancho has 12% of the single-family homes, but only 3% of the multifamily units with more than 5 units, and only 6% of 2 to 4-plex units.

As seen in Map V-A-8, few areas within Rio Rancho have a high percentage of renters, which is partly due to the low numbers of renter households and multifamily units in general.

V.A.2.3.b Median Values and Housing Costs

The median value of owner-occupied housing is estimated to be \$172,400, which is slightly lower than the regional median, but higher than the median housing value in the state as a whole. About 79.3% of all owner-occupied units have a mortgage and about one-third (36.7%) of owner-occupied households in the city pay more than 30% or more of their incomes toward housing, slightly higher than the regional average. Compared with homeowners, a higher percentage of renters in Rio Rancho (51.3%) pay 30% or more of their income for housing. In addition, the median monthly rent for rental units is 75% higher than the region at \$1,043 per month. Only 3.4% of the city's rental units have monthly rents less than \$500.

Housing Analysis > General Issues	
ir Housing Analysis > B. General Issues > Segregation/Integration	
ir Housing Analysis > B. General Issues > Segregation/Integration > Analysis	
ructions	
3.i.1. Analysis	
B.i.1.a. Describe and compare segregation levels in the jurisdiction and region. Identify the racial/ethnic groups that experience the highest levels of segregation.	
Instructions	
3 Relevant Data	

To help analyze the degree of racial/ethnic segregation, the US Department of Housing and Urban Development (HUD) provided a set of data, including a "dissimilarity index," that predicts racial and ethnic residential patterns and other information. The index measures the percentage of a racial group's population that would have to relocate for each neighborhood or community to have the same racial/ethnic proportion as the metropolitan area overall. The lowest score (0) indicates that each area has the same racial and ethnic distribution as the region, and the highest (100) represents complete segregation. Scores from 0 to 39 indicate low segregation, 40 to 54 indicate moderate segregation, and 55 to 100 indicate high levels of segregation.

The dissimilarity index indicates that segregation is low in the region.

Maps V-B 1 to 10 show the location of groups by Race/Ethnicity, National Origin, Limited English Proficiency, Renter Households, and Overall Changes in Patterns of Ethnic Concentrations in the Albuquerque/Rio Rancho urban area.

In the Albuquerque CBSA Region, the dissimilarity index indicates that segregation is low (dissimilarity less than 40) for all racial/ethnic groups. Segregation by race and ethnicity has been low historically and has continued to decrease over the past 20 years (Figure V-4), except for Asian/Pacific Islanders, which compose 2.6% of the population. Hispanics represent 47% of the region's population—the largest racial and ethnic group— and all minority racial/ethnic groups represent 58% of the region's population.

Racial/ethnic groups in the City of Albuquerque experienced relatively low segregation with scores ranging from 21 for Asian-Pacific Islanders to 42 for Hispanics between 1990 and 2010. Scores for all groups except Hispanics were below 40 for the 20-year period, indicating low segregation, and the scores for Hispanics dropped to below 40 by 2010 (Figure V-5).

Overall, as seen in Table IV-7, racial and ethnic population trends mirrored the region, with a large increase in the Asian, Native American, Hispanic, and Black populations between 1990 and 2010. During this time, the non-Hispanic White population grew 2%.

In the City of Rio Rancho, all racial/ethnic groups experienced low segregation, with scores below 30.

Rio Rancho is a relatively new community compared to Albuquerque. As a result, its racial and ethnic integration patterns look more like Albuquerque's newer neighborhoods than Albuquerque as a whole.

The city's majority population in 2010 (53.6%) was non-Hispanic White. Hispanics comprised 37% of Rio Rancho's population; Asian/Pacific Islander 1.9%, Blacks 2.4%, and Native American 2.6%.

V.B.i.1.b. Explain how these segregation levels have changed over time (since 1990).

- Instructions
- Relevant Data

Overall, the minority populations in the Albuquerque region (Hispanics and non-Hispanic Native Americans, Blacks and Asian/ Pacific Islanders) have increased since 1990 as a percentage of the total population. In 2010, the minority population was 58% of the population, up from 45% in 1990. Hispanics alone constituted nearly 47%.

These trends are important to keep in mind, as it shows that the region is continuing to move toward having a majority Hispanic population.

Table V-9. Change in Racial and Ethnic Populations

	1990		2000		2010		CHANGE 2000-2010	
	#	%	#	%	#	%	%	
Race/Ethnicity								
White, Non-Hispanic	327,140	54.57%	349,930	47.96%	374,214	42.2%	14%	
Black, Non-Hispanic	13,090	2.18%	18,785	2.57%	19,766	2.2%	51%	
Hispanic	222,207	37.06%	302,621	41.47%	414,222	46.7%	86%	
Asian or Pacific Islander, Non-Hispanic	7,204	1.20%	14,619	2.00%	17,412	2.0%	142%	
Native American, Non-Hispanic	27,547	4.59%	39,829	5.46%	44,655	5.0%	62%	
Other, Non-Hispanic							**	

Source: Decennial Census 2010, 2000, 1990. These data exclude those who responded as "other race."

V.B.i.1.b.i City of Albuquerque

MAP V-4 to MAP V-6 and Table V-10 show changes in patterns of segregation since 1990 for minority groups as well as for individual racial and ethnic groups. The maps show that the minority population has increased in most Census tracts since 1990, and that racial and ethnic groups have become more widely distributed throughout the City of Albuquerque. The minority population is growing much faster than the total population, largely due to growth in the Hispanic population.

Table V-10. Change in Racial and Ethnic Populations, City of Albuquerque

	1990		2000		2010		CHANGE 1990-2010	
***************************************	#	%	#	%	#	%	%	
Race/Ethnicity								
White, Non-Hispanic	225,869	58.66%	223,895	49.75%	229,933	42.1%	2%	
Black, Non-Hispanic	9,933	2.58%	12,376	2.8%	14,878	2.7%	50%	
Hispanic	131,247	34.09%	179,075	40.6%	255,055	46.7%	94%	
Asian or Pacific Islander, Non-Hispanic	5,884	1.53%	10,028	2.3%	15,316	2.6%	260%	
Native American, Non-Hispanic	10,591	2.75%	14,813	3.4%	20,627	3.8%	94%	
Other, Non-Hispanic			682	.15%	11,267	2.1%	**	

Source: Decennial Census 2010, 2000, 1990. In 2010 "Other, Non-Hispanic" those who responded as Not Hispanic or Latino and "Some Other Race alone" and "Two or More Races".

- Hispanics: The Hispanic population grew 94% between 1990 and 2010 and accounts for the largest racial/ethnic group in Albuquerque at 46.7% of all residents. Geographically, the Hispanic population has expanded in most of the city's census tracts, although historically Hispanic neighborhoods continue to have a higher than average concentration of Hispanic residents.
- Blacks: The population of Black residents increased by 50% between 1990 and 2010. By 2010, Black residents represent about 2.7% of the population. Geographically, like other racial/ethnic groups, the Black population has become more dispersed since 1990.
- Asians: In 1990 Asians represented 1.5% of the population. By 2010, the Asian population had more than doubled and was 2.6 percent of the City's population.
- Native Americans: The population of Native American residents almost doubled from 1990 to 2010, and these residents now make up 3.8% of the City's population. Native American residents live in neighborhoods throughout Albuquerque.
- White, Non-Hispanics: The population of non-Hispanic White residents increased 2% from 1990 2010, and they now make up a smaller percentage of the total population than Hispanics of any race (42%). This follows the trend of Albuquerque becoming an increasingly majority minority city. Geographically, White residents have moved to new neighborhoods in west Albuquerque. They are still the majority population in the far NE Heights.

Foreign-Born Population

Growth of foreign-born residents also increased substantially between 1990 and 2010. During that period the foreign-born population expanded by 182%, increasing from 21,107 in 1990 to 59,644 in 2010. The majority (67%) of the foreign-born population is from Latin America, with 57% of individuals having been born in Mexico. The next largest immigrant group is from Asia, with 21% of individuals coming from Asian countries, specificity Vietnam (4%), China (3%), the Philippines (2%), and India (2%).

The total percentage of foreign-born residents increased to 10.3% of the total population in 2010. Geographically, both foreign-born residents and those with limited English proficiency live in Albuquerque's South Valley neighborhoods on the west side south of Interstate 40 and in the aptly named "International District" in Southeast Albuquerque.

Limited English Proficiency

An estimated 7.9% of the population over the age of 5, or about 40,775 people, speaks English "less than well." Of this population, some 10.5% speak Asian languages (4,300 people) while about 81.7% speak Spanish (33,340 people).

V.B.i.1.b.ii Rio Rancho

Like the region, Rio Rancho is becoming more diverse, within an increasing percentage of minority groups moving to the city. Rio Rancho is one of the fastest growing communities in New Mexico. As seen in Table V-11, the population in all racial and ethnic groups has increased.

Table V-11. Change in Racial and Ethnic Populations, City of Rio Rancho

	1990		2000	2010			CHANGE 2000-2010	
Race/Ethnicity	#	%	#	%	#	%	%	
White, Non-Hispanic	23,214	72.39%	32,734	63.54%	44,782	53.62%	48%	
Black, Non-Hispanic	741	2.31%	1,533	2.98%	2,036	2.44%	64%	
Hispanic	7,084	22.09%	14,495	28.14%	30,908	37.01%	77%	
Asian or Pacific Islander, Non-Hispanic	338	1.05%	1,047	2.03%	1,604	1.92%	79%	
Native American, Non-Hispanic	584	1.82%	1,381	2.68%	2,196	2.63%	73%	
Other, Non-Hispanic							**	

Source: Decennial Census 2010, 2000, 1990. These data exclude those who responded as "other race."

Among racial and ethnic groups, the following changes in segregation are observed:

- Hispanic Residents: The Hispanic population in Rio Rancho grew by 77% between 1990 and 2010. Hispanics represent an increasing share of the population in Rio Rancho, accounting for 37% of the population in 2010. Geographically, Hispanics are not concentrated in any one Rio Rancho neighborhood, but have moved to neighborhoods across the city.
- Black Residents: In 2010, Black residents represented about 2.4% of residents in Rio Rancho, which is slightly higher than the regional average. The population of Black residents has grown faster than the regional average, with a 64% increase in population between 1990 and 2010. Geographically, Black residents are distributed in newer Rio Rancho neighborhoods, including those that on the western side of the city and north along the US 550 corridor.
- Asian Residents: Between 1990 and 2010, the population of Asian residents increased by 79% in Rio Rancho, and this population group now represents 1.9% of
 the population the same as the regional average. By 2010 there was a growing concentration of residents in the Cabezon and Unit 10 neighborhoods of Rio
 Rancho, as well as along the US 550 corridor. These areas are new subdivisions or areas with custom homes where residents have relatively higher incomes.
- Native American Residents: Between 1990 and 2010, the population of Native American residents increased by 73% in Rio Rancho, and this population group now represents 2.6% of the population about half the regional average. Native American residents are located throughout Rio Rancho, especially along US 550, which is close to the Pueblos of Santa Ana and Zia.
- White, Non-Hispanic Residents: The population of non-Hispanic Whites in Rio Rancho has increased much faster than the regional average, growing 47% between 1990 and 2010. Whites represented 53.6% of residents in 2010 the highest percentage in the region outside of Corrales. However, they now make up a declining share of the population. Geographically, they have remained equally dispersed throughout the City.

Foreign-Born Population

Following trends in the region, the growth of foreign-born residents has increased substantially between 1990 and 2010, from 1,463 residents in 1990 to 5,354 residents in 2010 (a 266% increase). Geographically the highest numbers of foreign-born residents are found in Cabezon, Unit 11, and Unit 10 neighborhoods.

V.B.i.1.c. Identify areas with relatively high segregation and integration by race/ethnicity, national origin, or LEP group, and indicate the predominant groups living in each area.

V.B.i.1.c. Identify areas with relatively high segregation and integration by race/ethnicity, national origin, or LEP group, and indicate the predominant groups living in each area.

- 1 instructions
- Relevant Data

Within the urban area, the areas with the highest relative concentrations of minority groups are in the City of Albuquerque and in Bernalillo County's South Valley (see Map V-B 1). HUD provided Map 1 shows concentrations of Hispanic population in historic communities along the Rio Grande valley in Sandoval, Bernalillo and Valencia Counties. The region's 11 Indian Pueblos, the To'hajillee Navajo Reservation and a portion of the Jicarilla Apache Reservation are predominantly Native American. Each tribe is a sovereign nation with its own government, traditions, life-ways and culture.

As seen in MAP V-3 and MAP V-4, the growth in minority populations has mainly occurred in neighborhoods to the west of the Rio Grande, and within inner Southeast and Northeast Heights neighborhoods. These data show that the newer neighborhoods on the west side of Albuquerque are more integrated and have seen similar rates of growth in Hispanics of any race and non-Hispanic Whites since 1990. In fact, only ten census tracts lost minority populations between 1990 and 2010, whereas up to 50 census tracts lost White residents during the same time.

MAP V-5 to MAP V-6 show the change in minority populations as a percentage of the total population between 1990 and 2010. Because of the small number of non-Hispanic Black, Asian, and Native American residents, these population groups continue to make up a small minority of the total population in each census tract. The maps clearly show, however, that the population of these minority groups has increased throughout the region and that minority groups are more geographically dispersed.

Native American residents live throughout the region, although the largest numbers live in Native American communities, including the Pueblos and Navajo-speaking communities surrounding Albuquerque and Rio Rancho.

Asian residents now are dispersed throughout the region compared to 1990, with the Asian population increasing in the Northeast Heights in Albuquerque and Rio Rancho.

The distribution of African American residents has not changed significantly, with a large percentage of Black residents living in the SE Heights and at Kirtland AFB (outside the Albuquerque City limits).

Hispanic residents have also increased significantly, although the geographic distribution of this population was well distributed in 1990. Since then, more Hispanic residents have moved to upper Northeast Heights neighborhoods. Rio Rancho, and newer housing developments west of the Rio Grande.

V.B.i.1.c.i City of Albuquerque

The City of Albuquerque has the most diverse population of any place within the region and also has the largest concentrations of racial and ethnic groups. As described above (and seen in Map V-B-1), the primary areas within Albuquerque with higher levels of racial and/or ethnic concentrations include the following neighborhoods:

- The International District: Five neighborhoods including South Los Altos, La Mesa, Trumbull Village, South San Pedro, Elder Homestead. These neighborhoods have a higher concentration of Black, Asian, and Hispanic residents. These neighborhoods were identified as R/ECAP areas in 2010.
- SE Neighborhoods: South Broadway, San Jose and Barelas and the unincorporated Mountain View neighborhood in Bernalillo County. This area has a higher concentration of Hispanic, Black, and Asian residents. Some of these areas were identified as R/ECAP areas in 2010. They are also considered part of the "pocket of poverty."
- · Inner North Valley: traditionally predominately Hispanic neighborhoods.
- Bel Air and Inner NE Heights: An area that has seen a growth in minority populations and includes a higher concentration of Black, Asian, and Native American residents.
- Southwest/West Mesa Neighborhoods: A high concentration of Hispanic residents lives in these neighborhoods, making up over 55% of the population in all cases.
- Racially and ethnically concentrated areas of poverty (R/ECAPs) in the region are all located in Albuquerque. Minority racial/ethnic groups represent a higher percentage of the population in R/ECAPs than in the City. Hispanics represent 47% of the City population but 60% of the population in R/ECAPs. African-Americans represent 2.7% of the City population but 4.8% of the population in R/ECAPs. Native Americans represent 3.8% of the City population but 7.4% of the population in R/ECAPs. Asians are less likely to live in R/ECAPs. They make up 2.6% of the City population but 2.3% of the population in R/ECAPs.

Areas of Integration

Areas of higher integration include those with a broader range of minority and white residents. As stated above, Albuquerque has a small number of non-Hispanic minority residents, although there are a few areas with a larger mixture of residents. These include parts of the inner NE Heights (north of I-40), downtown, Wells Park and Sawmill, and University Heights.

- Downtown, Sawmill, and Wells Park: These neighborhoods have a higher concentration of Hispanic residents, although this is one of the few areas that has lost minority populations since 1990. These neighborhoods are becoming more diverse. Along with the SE Neighborhoods listed above, they are also considered part of the "pocket of poverty."
- NE Heights Neighborhoods: Includes portions of Alameda, the North Valley, as well as neighborhoods along Albuquerque's northern border. These areas have a higher concentration of Asian residents who have been steadily moving there since 1990, as well as Hispanic residents.
- Southeast and Near Heights Neighborhoods: Singing Arrow, Mirabella Miravista, Sandia Vista, and Princess Jeanne. These neighborhoods have a higher number of Asian and Black residents.
- Northwest Neighborhoods: More diverse than newer southwest neighborhoods, but a majority minority population in many cases. A mixture of Hispanic residents, as well as areas with more Black and Native American residents.

V.B.i.1.c.ii City of Rio Rancho

Unlike Albuquerque, there are no priority areas within the City of Rio Rancho that have high levels of minority concentrations and high poverty rates. However, this is due to the lower levels of diversity in Rio Rancho – the percentage of minority groups within the City is lower than the regional average, and median household incomes are higher. The primary areas with a higher concentration of racial and ethnic groups include:

- Cabezon: new planned community that has a higher level of Asian residents (8.0%) and Black Residents (4.7%) than the City averages for those racial groups.
- Neighborhoods along US 550: majority minority area, with approximately 45% Hispanic residents. This is also a recently developed area with new apartments and single-family homes.
- · Unser Gateway West/Unit 11: Parts of this area are majority minority and have a higher percentage of Hispanic households (~45% Hispanic).

V.B.i.1.d. Consider and describe the location of owner and renter occupied housing in determining whether such housing is located in segregated or integrated areas.

1 Instructions

High concentrations of renter households are found in several neighborhoods, which are predominately located in the City of Albuquerque (see Map V-B 2). These include: University Heights near the University of New Mexico, Downtown Albuquerque, Martineztown/Santa Barbara, Kirtland AFB, along sections of Coors Blvd, within the International District, and in neighborhoods adjacent to Interstate 25. In most of these cases, minority groups are the majority population, making up 55% or more of the population. Some of these areas also correspond to R/ECAP areas identified in 2010. Rio Rancho and other regional municipalities have lower numbers of renter households overall.

Although there are high concentrations of minority groups in some areas, there are fewer renter households in these areas. These areas include unincorporated areas in the South Valley and on the west side of the Rio Grande. As discussed in the Publicly Supported Housing Sections, there are few multifamily developments on the west side of the Rio Grande, which corresponds to a lower number of renter households. Most multifamily units are located in Southeast and Northeast neighborhoods in Albuquerque, and there are many fewer renter housing opportunities on the west side, which may affect both the number of renter households and concentrations of some racial and ethnic groups.

V.B.i.1.d.i City of Albuquerque

As discussed above, many neighborhoods with the highest concentrations of renters are found in Albuquerque. These include: University Heights near the University of New Mexico, Downtown Albuquerque, Martineztown/Santa Barbara, Kirtland AFB, along sections of Coors Blvd, within the International District, and in neighborhoods adjacent to Interstate 25. In most of these cases, minority groups make up 55% or more of the population.

One primary factor is that most of the multifamily housing in the region has been built in Albuquerque, resulting in a concentration of renter households in neighborhoods where these apartments and other multifamily housing buildings are located.

V.B.i.1.d.ii City of Rio Rancho

Given a lack of multifamily housing in Rio Rancho, there are fewer renter households in Rio Rancho. The highest concentration of renters is found in Census Tract 107.16, which borders the Village of Corrales. This tract has about 42% renter households, which can be attributed to some multifamily dwellings in this area, a moderate number of Housing Choice Vouchers, and larger developments such as the Buena Vista Active Community Apartments which leases about 250 units.

V.B.i.1.e. Discuss how patterns of segregation have changed over time (since 1990).

- 1 Instructions
- Relevant Data

As discussed in Section V.B.i.1.c., although there are not significant patterns of segregation in the Albuquerque region, there have been changes in neighborhoods with concentrations of racial and ethnic groups. The most significant change has been an increase in the diversity of most neighborhoods, especially in newer neighborhoods on the west side of Albuquerque, the near Northeast Heights, and within downtown neighborhoods. Rio Rancho has also become more diverse, with a larger percentage of Hispanic residents than in 2000.

Areas that remain predominantly Hispanic include the South Valley and Southwest neighborhoods of Albuquerque. Communities and land grants in the South Valley and North Valley were originally settled by Hispanic families, and these families have lived in the same communities for generations. Focus group participants from these communities described their choice to live near family and in the community where they grew up.

HUD provided Map 2 shows race/ethnicity trends from 1990 to 2010. Regional growth and the dispersion of minority populations can be seen in these maps. Change over time for specific groups are shown in Supporting Maps V-13 through V-20.

V.B.i.1.f. Discuss whether there are any demographic trends, policies, or practices that could lead to higher segregation in the jurisdiction in the future.

Instructions

As explained in the previous sections, demographic trends show a decline in overall segregation in most neighborhoods within the Albuquerque region. This is primarily due to the increase in the Hispanic population, as well as changes in the location of Native American, Asian, and Black residents, who have moved to a wider range of neighborhoods than in 1990. Important to note is that the region has been growing very slowly since the Great Recession and will continue to see a low net-migration of residents from around the country, especially non-Hispanic whites.

Also important to note is that recent growth in racial and ethnic minority populations is most evident in areas of new construction, including new subdivisions on Albuquerque's west side and in Rio Rancho, are more integrated than older neighborhoods that have historically had concentrations of racial and ethnic groups. Newer developments (for example the Cabezon subdivision in Rio Rancho), have higher levels of integration (and more diverse residents) than adjacent neighborhoods that were constructed in the 1980s and 1990s.

V. Fair Housing Analysis > B. General Issues > Segregation/Integration > Additional Information

V.B.i.2. Additional Information

V.B.i.2.a. Beyond the HUD-provided data, provide additional relevant information, if any, about segregation in the jurisdiction and region affecting groups with other protected characteristics.

Instructions

The City of Albuquerque's Human Rights Ordinance does not include familial status as a protected class. Focus group participants reported experience of discrimination against families with children, and particularly single mothers. In addition, focus group participants and interviewees mentioned that landlords often do not want to invest in modifications for people with disabilities and do not rent to them. Over half of all fair housing complaints in the region are related to disabilities.

Other instances of perceived discrimination are not directly associated with protected characteristics. A prospective tenant with a criminal record, history of eviction or poor credit is likely to have their rental application turned down. This pushes people with these characteristics to low income areas and substandard housing where landlords do not conduct background checks. The practice of using criminal background checks is considered nationally to have a disparate impact on racial and ethnic minorities.

V.B.i.2.b. The program participant may also describe other information relevant to its assessment of segregation, including activities such as place-based investments and mobility options for protected class groups.

Instructions

In choosing locations for affordable housing developments, local non-profit developers say they look for inexpensive land and areas in which they will not encounter stiff and time-consuming neighborhood opposition. These locations are often in lower income areas, where land is cheaper and neighborhoods less organized, or on the city's periphery, where there is less frequent or comprehensive transit service.

In addition, if public financing is desired, the City of Albuquerque's offers funding through its Workforce Housing Trust Fund. Competitive criteria for selecting projects for funding allow for up to 40 out of a total of 210 points for a project location in a Target Area per the City's Consolidated Plan and location in an area prone to disinvestment or gentrification. Non-profit developers pointed out that these criteria encourage locations in low income neighborhoods to be competitive. The New Mexico Qualified Allocation Plan also gives points for "Production of Projects that are located in Qualified Census Tracts and which Projects contribute to the development of a Concerted Community Revitalization Plan." QCT as an area designated by the Secretary of HUD and, for the most recent year for which census data are available on household income in such tract, in which either 50 percent or more of the households have an income which is less than 60 percent of the area median gross income or which has a poverty rate of at least 25 percent. Plans created under the Metropolitan Redevelopment Act, which target areas considered to be blighted, are considered to be community revitalization plans for the purpose of evaluating tax credit applications if they specifically call for housing.

When trying to house the lower income groups, who have household incomes at or below 60% of the area median, gap financing through Albuquerque's Workforce Housing program, the Low-Income Tax Credit program and the HOME program is often needed. The criteria outlined above encourage development in areas that are already predominantly low income.

It might be more possible to use housing vouchers in areas of opportunity, but rents in those areas often are higher than the Fair Market Rents that HUD allows. The Albuquerque Housing Authority has put a process in place to allow for greater choice through its voucher program; however, some landlords will not accept vouchers.

Mobility options are addressed in more detail under Transportation Opportunities. Focus group participants reinforced this information, noting that while buses travel a number of routes but don't come frequently enough (some headways are 30 minutes to an hour) and trips are circuitous and take a long time to complete. While the bus system may be useful to getting to work the service is not convenient for getting kids to school, going to the grocery store, or running errands before or after work. Others noted:

- Van service for seniors and people with disabilities is difficult to access and not convenient. Riders have to call in 48 hours advance to schedule rides and have to
 wait to be picked up from their destination and taken home.
- · SunVan has a two-hour window for pick-up and the van leaves "if you aren't outside when they come."
- In Rio Rancho, Rio Metro is available door-to-door for those 55 and older or 18 and older with a disability. According to users, the van only travels to Albuquerque for medical appointments—not work—and the last bus is at 3 pm. This is a barrier to employment or appointments that run later than 3 pm.
- Each individual has to make appointments separately. In one focus group, a parent of two disabled adult children noted that even though both of them go to the same place at the same time, they have to make separate arrangements for van service.

The following table provides a more information about the factors that significantly create, contribute to, perpetuate, or increase the severity of segregation within the region as identified through interviews, focus groups and public meetings.

Table V-12. Information about factors that significantly create, contribute to, perpetuate, or increase the severity of segregation

Community Opposition. Participants in the nonprofit developer focus group reported that community opposition is a barrier to siting new affordable housing projects in high opportunity areas. As a result, it is easier to locate new projects at the periphery of the city or in declining neighborhoods where there is less opposition. Over time, there has been a concentration of affordable development in low income neighborhoods that may be remote from employment, transportation, high performing schools and other services. Community opposition is a major barrier for developers of affordable housing and market rate higher density products in both Albuquerque and Rio Rancho.

CONTRIBUTING FACTORS

PRIORITY/COMMENTS

Lack of private investments in specific neighborhoods. Landlords in distressed neighborhoods actively allow their properties to deteriorate. The low rents charged for these properties presents the only opportunities that some low-income residents have to rent housing because there are so few subsidized units relative to the need. However, this has contributed to neighborhood decline, particularly in the International District. Disinvestment has caused people with higher incomes to move out.

Addressing this issue could make a big difference in maintaining the local housing stock and preserving/upgrading neighborhood quality. Addressing this issue could also prevent displacement of low income homeowners from homes they have lived in for decades.

Low income homeowners may not be able to afford routine maintenance and upgrades. When homeowners have to choose between medications and home repairs, there is an impact on housing quality. When this happens throughout a neighborhood, it depresses property values and essens the incentive for private investment.

Location and Type of Affordable Housing. Investments that concentrate publicly supported housing in specific neighborhoods has been both a benefit and a detriment to these neighborhoods. On the one hand, these investments have upgraded the housing opportunities in these neighborhoods. On the other hand, some neighborhoods have indicated that their areas are "saturated" with affordable rental housing. Low Income Housing Tax Credits tend to produce a similar type of development when more diversity is needed. Neighborhoods would be more receptive to rehabilitation and homeownership.

Participants in focus groups and other meetings indicated that the locations of publicly supported housing have tipped the balance in the International District and downtown. This is less of an issue in Sawmill where there is a diversity of housing products and ongoing management support. This approach has attracted a diverse resident mix. This may be a good model for other areas.

Note that focus group participants from historically minority neighborhoods of the North and South Valleys and neighborhoods surrounding downtown based their housing choices on living in the neighborhoods where they grew up and where their families have lived for generations. For these families, this is not an issue of segregation/integration. It is a choice.

V. Fair Housing Analysis > B. General Issues > Segregation/Integration > Contributing Factors of Segregation

V.B.i.3. Contributing Factors of Segregation

Consider the listed factors and any other factors affecting the jurisdiction and region. Identify factors that significantly create, contribute to, perpetuate, or increase the severity of segregation.

Instructions

Community Opposition

Lack of private investments in specific neighborhoods

Location and type of affordable housing

V.B.i.3. Contributing Factors of Segregation - Other

NA

V. Fair Housing Analysis > B. General Issues > R/ECAPs

V. Fair Housing Analysis > B. General Issues > R/ECAPs > Analysis

V.B.ii.1. Analysis

V.B.ii.1.a. Identify any R/ECAPs or groupings of R/ECAP tracts within the jurisdiction.

- 6 Instructions
- 6 Relevant Data

The following eight Census Tracts were identified as R/ECAP areas in 2010. Please note that no R/ECAPs were identified in Rio Rancho.

- The International District (Tracts 9.03, 6.04, 9.01): Five neighborhoods including South Los Altos, La Mesa, Trumbull Village, South San Pedro, and Elder Homestead. These neighborhoods have a higher concentration of Black, Asian, and Hispanic residents and poverty rates approaching 50% in some cases.
- Inner NE Heights (Tracts 37.33 and 34): An area that has seen a growth in minority populations and includes a high concentration of Black, Asian, and Native American residents. Minorities make up about 75% of the population in these tracts and the poverty rate is about 40%.
- South Broadway and San Jose (Tract 12): This tract has a high concentration of Hispanic, Black, and Asian residents. The tract population is 73% minority and the poverty rate is approximately 31%.
- West Mesa (Tract 47.35): Sections between Unser Blvd and Coors Blvd south of Arenal Rd. This R/ECAP has a high concentration of Hispanic residents (87%), and a poverty rate around 39% of all individuals. All opportunity indices are low.

V.B.ii.1.b. Which protected classes disproportionately reside in R/ECAPs compared to the jurisdiction and region?

- Instructions
- 6 Relevant Data

An estimated 47,866 people live in regionally identified R/ECAPs and 38,629 in City of Albuquerque R/ECAPs. This represents 5.4% and 7.0% of the total population, respectively. As seen in Table V-13, Hispanics make up a majority (59.7%) of the racial/ethnic groups in regional R/ECAPs. This is followed by non-Hispanic Whites (20.8%), and Native Americans (11.7%). There are higher levels of both Hispanic and Native American populations in these areas than in the region generally, although the concentrations are lower than some areas where 90% of the population is made up of people of color (for example, areas in SW Albuquerque). About 16% of residents in R/ECAPs are from Mexico, with small fractions coming from other countries. Most households living in R/ECAP areas are families with children (60%).

Table V-13. Demographics in R/ECAPs 2010

CITY OF ALBUQUERQUE				REGION	
R/ECAP RACE/ETHNICITY		#	%	#	%
Total Population in R/ECAPs		38,629	-	47,866	-
White, Non-Hispanic		8,295	21.47%	9,948	20.78%
Black, Non-Hispanic		1,849	4.79%	1,950	4.07%
Hispanic		23,973	62.06%	28,594	59.74%
Asian or Pacific Islander, Non-Hispanic		891	2.31%	933	1.95%
Native American, Non-Hispanic		2,868	7.42%	5,589	11.68%
Other, Non-Hispanic		88	0.23%	102	
R/ECAP FAMILY TYPE					
Total Families in R/ECAPs		8,153	-	10,142	-
Families with children		4,878	59.83%	5,965	58,81%
R/ECAP NATIONAL ORIGIN	COUNTRY				
Total Population in R/ECAPs		38,629	-	47,866	-
#1 country of origin	Mexico	6,417	16.61%	7,609	15.90%
#2 country of origin	Cuba	483	1.25%	485	1.01%
#3 country of origin	Vietnam	405	1.05%	405	0.85%
#4 country of origin	Guatemala	151	0.39%	152	0.32
#5 country of origin	Iraq	77	0.20%	77	0.16
#6 country of origin	Ireland	55	0.14%	55	0.11
#7 country of origin	Colombia	49	0.13%	49	0.1
#8 country of origin	Philippines	48	0.12%	48	0.1
#9 country of origin	Dominican Republic	46	0.12%	46	0.1
#10 country of origin	Ethiopia	44	0.11%	44	0.09

Note 1: 10 most populous groups at the jurisdiction level may not be the same as the 10 most populous at the Region level, and are thus labeled separately. Note 2: Data Sources: Decennial Census; ACS

V.B.ii.1.c. Describe how R/ECAPs have changed over time (since 1990).

- 1 Instructions
- 6 Relevant Data

As seen in MAP V-23, the number of R/ECAPs has expanded since 1990 to include eight Census Tracts in Albuquerque. In 1990, there were four R/ECAPs, including one in the International District (Tract 6.03), Barelas (Tract 14), Martineztown/Santa Barbara (Tract 20), western Sandoval County (Tract 109) and a small tract in Valencia County. In 2010, the International District, neighborhoods along I-25 near Montgomery BD and Candelaria NE, the area east of I-25 and south of Lead, and an area off of Coors in the South Valley are R/ECAPS, along with the areas in Sandoval and Valencia Counties.

Overall, these trends reflect persistent poverty and a higher than average minority population in the areas that are R/ECAPS in 2010. As discussed in the previous sections, more minorities, including foreign born, have moved into to some of the areas such as the International District and areas within the Inner NE Heights. Similarly, poverty rates have declined in Barelas, Martineztown, and parts of South Broadway due to recent developments (including new residents moving in). Overall, however, the percentage of minority groups living in R/ECAPs has not changed drastically, with Hispanics being the largest ethnic/racial group living in R/ECAPs during each decade.

Table V-14. R/ECAP Demographic Changes 1990-2010

	1990		2000	2000		2010	
R/ECAP RACE/ETHNICITY	#	%	#	%	#	%	
Total Population in R/ECAPs	9,724		10,807		47,014	-	
White, Non-Hispanic	1,176	12%	1,808	17%	9,948	21%	
Black, Non-Hispanic	89	1%	227	2%	1,950	4%	
Hispanic	5,512	57%	5,234	48%	28,594	61%	
Asian or Pacific Islander, Non-Hispanic	36	0%	182	2%	933	2%	
Native American, Non-Hispanic	2,911	30%	3,356	31%	5,589	12%	

V. Fair Housing Analysis > B. General Issues > R/ECAPs > Additional Information

V.B.ii.2. Additional Information

V.B.ii.2.a. Beyond the HUD-provided data, provide additional relevant information, if any, about R/ECAPs in the jurisdiction and region affecting groups with other protected characteristics.

6 Instructions

- Non-profit organizations that provide services in R/ECAPS cite lack of education, issues with criminal records, poor credit, histories of eviction and behavioral and
 mental health issues as contributing to the poverty that persists in R/ECAPS. There are multiple organizations working with residents of these neighborhoods on
 the issues that perpetuate poverty; however, resources are inadequate to meet the need.
- Non-profit housing developers noted that neighborhood opposition has been a factor in locating affordable housing projects in less desirable areas.
- International District investments have helped improve conditions in this area. However, a development pattern of four-unit and other small apartments with
 multiple owners and an overall lack of maintenance contribute to disinvestment in these neighborhoods. An immigrant focus group, most of whom are residents of
 the International District described a cycle where landlords who do not maintain their properties and refuse to refund damage deposits and residents who, knowing
 that the damage deposit will not be refunded, do not care for their apartments.
- A coalition of health care providers has partnered with a coalition of schools, community organizations and a small farmers network to provide a mobile farmers
 market to bring fresh, locally produced food to the South Valley and International District. This is an example of the variety of services aimed at improving the
 quality of life in disadvantaged areas.
- South Valley community based initiatives, such as the South Valley Economic Development Center, are geared to improving economic opportunities and supporting small businesses. These initiatives work towards increasing incomes and elevating people out of poverty. One provider of services to children said that you can see the difference between poverty in the South Valley, a semi-rural area where families help each other, and in the International District, which has less history of extended families living in the same community.

- Crime data collected for the City of Albuquerque from 2014 through 2016 indicates that the International District, the near northeast heights R/ECAP, and the Southwest R/ECAP are areas with a high crime rate relative to other parts of the City. Focus group participants who live in these areas reported that crime is a major issue for them. Local leaders recognize that crime is a problem and are working on programs to reduce crime.
- The City of Albuquerque has embarked on a long range effort to improve the Central Avenue corridor, including changes in zoning and investments in bus rapid
 transit. The intent is to improve economic opportunity and reduce the combined cost of housing and transportation along the corridor. Over time, these efforts will
 improve conditions in the R/ECAPS that are located along Central Avenue, which include the International District, the R/ECAP in southwest Albuquerque and the
 northern part of the South Broadway R/ECAP.

V.B.ii.2.b. The program participant may also describe other information relevant to its assessment of R/ECAPs, including activities such as place-based investments and mobility options for protected class groups.

1 Instructions

The City of Albuquerque has embarked on a long range effort to improve the Central Avenue corridor, including changes in zoning and investments in bus rapid transit. The intent is to improve transit service, the range of affordable housing types, and economic opportunity and reduce the combined cost of housing and transportation along the corridor. Over time, these efforts will improve conditions in the R/ECAPS that are located along Central Avenue, which include the International District, the R/ECAP in southwest Albuquerque and the northern part of the South Broadway R/ECAP.

The following table provides a more information about the factors that significantly create, contribute to, perpetuate, or increase the severity of R/ECAPs within the region.

Table V-15. Summary of the factors that significantly create, contribute to, perpetuate, or increase the severity of R/ECAPS

Contributing Factors	Priority/Comments
Location and Type of Affordable Housing. Competitive criteria for selecting projects for Low Income Housing Tax Credits or City of Albuquerque Workforce Housing Trust Funds encourage developers to site in target areas and Qualified Census Tracts. These areas are not all R/ECAPS, but all R/ECAPS are in the QCTs. Plans created under the Metropolitan Redevelopment Act, which target areas considered to be blighted, are considered to be community revitalization plans for the purpose of evaluating tax credit applications if they specifically call for housing.	All target areas are not R/ECAPS, but new publicity supported housing has been located in the International District, one area that would like more income diversity.
2. Lack of private investments in specific neighborhoods. Residents of the International District report that landlords do not maintain properties to code. Tenants put up with this because they have limited housing choices. There is a pattern of to responding to tenant complaints about maintenance issues and refusal to refund damage deposits regardless of the condition of the unit. There have been news reports of similar conditions in the neighborhoods near Montgomery and I-25.	Lack of private investment in R/ECAPS has a big impact on neighborhood quality, it probably contributes to the crime problems that were identified because of an overall impression that no one cares.

 $\label{eq:V.Fair Housing Analysis > B. General Issues > R/ECAPs > Contributing Factors of R/ECAPs$

V.B.ii.3. Contributing Factors of R/ECAPs

Consider the listed factors and any other factors affecting the jurisdiction and region. Identify factors that significantly create, contribute to, perpetuate, or increase the severity of R/ECAPs.

1 Instructions

Lack of private investments in specific neighborhoods Location and type of affordable housing

V.B.ii.3. Contributing Factors of R/ECAPs - Other

NA

V. Fair Housing Analysis > B. General Issues > Disparities in Access to Opportunity
V. Fair Housing Analysis > B. General Issues > Disparities in Access to Opportunity > Analysis
V. Fair Housing Analysis > B. General Issues > Disparities in Access to Opportunity > Analysis > Educational Opportunities
V.B.iii.1. Analysis
V.B.iii.1.a. Educational Opportunities
V.B.iii.1.a.i. Describe any disparities in access to proficient schools based on race/ethnicity, national origin, and family status.
♠ Instructions
Relevant Data

The School Proficiency Index uses school-level data on the performance of 4th grade students on state exams to describe which neighborhoods are near high-performing elementary schools and which are near lower-performing elementary schools. The index is a function of the percent of students proficient in reading and math. Values are ranked by percentiles and range from 0 to 100. The higher the score, the higher the school system quality in a neighborhood. Table V-16 below compares the scores of different racial/ethnic groups in Albuquerque, Rio Rancho and the region that are above and below the federal poverty line.

Table V-16. School Proficiency Index

POPULATION	ALBUQUERQUE	RIO RANCHO	REGION
White, Non-Hispanic	58.40	78.14	60.62
Black, Non-Hispanic	47.97	78.03	52.17
Hispanic	44.16	78.23	45.35
Asian or Pacific Islander, Non-Hispanic	57.40	81.05	60.82
Native American, Non-Hispanic	46.11	77.41	37.44
Population below federal poverty line			
White, Non-Hispanic	48.53	74.08	50.62
Black, Non-Hispanic	38.69	79.88	40.20
Hispanic	38.75	78.34	39.00
Asian or Pacific Islander, Non-Hispanic	47.91	75.95	52.14
Native American, Non-Hispanic	37.90	76.68	34.32

Source: Data Sources: Decennial Census; ACS; Great Schools; Common Core of Data; SABINS; LAI; LEHD; NATA

V.B.iii.1.a.i.1 City of Albuquerque

According to HUD-provided data, Hispanics of any race are the most likely group to live in low-proficiency school attendance areas (44.2), with non-Hispanic Native Americans a close second (46.1), and non-Hispanic Blacks third (48.0). Non-Hispanic Whites and Asians or Pacific Islanders are most likely to live in higher-proficiency school attendance areas (indexes of 58.4 and 57.4, respectively). This disparity holds true for the same populations below the poverty line, although the likelihood of each group living in higher-proficiency school attendance areas drops by five to ten points overall. As seen in Map V-B-14, areas with low school grades correspond to areas with high minority populations, especially the International District, inner North Valley, and SW Albuquerque neighborhoods.

National Origin

Neighborhoods within Albuquerque that have large numbers of foreign-born residents are also correlated with areas with lower school proficiency scores. These include the neighborhoods mentioned above, especially Albuquerque SW, and some of the neighborhoods that make up the International District.

Family Status

Unfortunately, families with children are more likely to live in areas with lower performing schools. Once again, there is a concentration of families with children in the International District, Albuquerque's SW neighborhoods, and within Singing Arrow.

V.B.iii.1.a.i.2 City of Rio Rancho

All racial/ethnic groups in Rio Rancho have access to higher performing elementary schools than in Albuquerque and the region, and there is much less disparity among the groups. Asian/Pacific Islanders had the best access (81.1), but the group with the least access—non-Hispanic Native Americans—was within a few points (77.4). Access by non-Hispanic Whites, Blacks, and Hispanics of any race was nearly the same (78). There was also less disparity in the access of low income racial/ethnic groups to proficient schools in Rio Rancho compared to the total population of such groups. Surprisingly, low income non-Hispanic Whites and Asian/Pacific Islanders had the least access of any group, indicating that income had more effect on access than race or ethnicity.

Rio Rancho schools as a group perform well relative to the region. Judging by the recently instituted New Mexico school grading system, which is based on test scores and other state criteira, 50% of Rio Rancho's ten elementary schools earned a letter grade of A or B for the 2015-2016 school year and 80% received grades of A, B, or C. Twenty percent were rated as D schools and none received an F. By contrast, in the much larger Albuquerque Public School System 19% of its 88 elementary schools earned a grade of A or B; and less than 40% earned grades of A, B, or C. Fully 61% of APS schools earned grades of D or F. The higher percentage of Rio Rancho's elementary schools deemed proficient (80%) compared with those in Albuquerque (39%) makes it more likely for Rio Rancho residents of any race or ethnicity to live in higher-proficiency school attendance areas.

V.B.iii.1.a.i.3. Region

Access to higher performing schools by racial/ethnic groups in the region was similar to but slightly higher than that in the city of Albuquerque, except for Native Americans. Native Americans had the worst access to well-performing schools in the region, whether they were above the poverty line (37.4) or below (34.3). Access of Blacks and Hispanics ranked in between at (52.2 and 45.4, respectively). Asian/Pacific Islanders (60.8) edged slightly ahead of non-Hispanic Whites (60.6) in their access to proficient elementary schools. Once again, access by all groups below the poverty line, except Native Americans, dropped six to 12 points.

National Origin

In addition to the neighborhoods within the City of Albuquerque with a large concentration of foreign-born residents and lower school proficiency scores, there are several areas within the region that also show these same trends. These include the South Valley and parts of the Town of Bernalillo.

Regionally, outside of the Albuquerque city limits, there is a lower concentration of families with children, although once again, Bernalillo County's South Valley and Pajarito Mesa area area area with lower school proficiency scores and higher concentrations of families with children.

V.B.iii.1.a.ii. Describe the relationship between the residency patterns of racial/ethnic, national origin, and family status groups and their proximity to proficient schools.

- 1 Instructions
- 8 Relevant Data

While Albuquerque is a relatively integrated city, Hispanic, Black and Native American students are less likely to live in neighborhoods with proficient schools.

Neighborhoods within Albuquerque that have large numbers of foreign-born residents are also correlated with areas with lower school proficiency scores. These include the neighborhoods mentioned above, especially Albuquerque SW, and some of the neighborhoods that make up the International District.

Unfortunately, families with children are more likely to live in areas with lower performing schools. Once again, there is a concentration of families with children in the International District, Albuquerque's SW neighborhoods, and within Singing Arrow.

The biggest challenge for APS is trying to educate children who change schools several times per year due to unstable family situations, poverty or being in foster care. These children are most at-risk of not completing their education, regardless of race or ethnicity. This is compounded by the lack of transportation options that would help keep a student at the same school once their residence changes.

Residency patterns of protected groups and proximity to proficient schools is not an issue in Rio Rancho. Rio Rancho exhibits very low segregation and nearly all the schools are proficient. In an interview with a non-profit organization that provides vouchers for families with mental health disabilities noted that they were able to place families in homes near good schools.

V.B.iii.1.a.iii. Describe how school-related policies, such as school enrollment policies, affect a student's ability to attend a proficient school Which protected class groups are least successful in accessing proficient schools?

1 Instructions

V.B.iii.1.a.iii.1 Albuquerque

In general, Albuquerque Public Schools (APS) district policies assign students to schools based on residential proximity. The District offers bus service to those living 1 mile from elementary school, 1.5 miles from middle school, and 2 miles from the high school in their area. This makes it difficult, but not impossible, for students living in low-proficiency school attendance areas to attend schools in higher-proficiency school attendance areas without moving to another district. Students may be permitted to transfer to another school without moving if there is space and program available to accommodate them and they are selected by a lottery and priority process. They must find their own transportation to the transfer school, however. Three more recent policies have lowered this barrier somewhat.

- 1. The first is New Mexico's recently adopted school grading system. New Mexico assigns letter grades to each of its schools based on a complex set of indicators based on student test performance. Albuquerque Public Schools prioritizes transfer requests from students who are enrolled at a school that has received an "F" rating for at least the past two consecutive years and are applying to attend a school with a higher rating. While APS does not track the total number of yearly transfer requests, a staff member estimated that about 70% of requests are granted.
- 2. Public charter schools, which by law admit students through a random lottery process, offer additional potential opportunities for any student in the district to attend a school that is better-performing or more suited to their needs and interests. For example, the Public Academy for Performing Arts has a current school grade of B

and draws from across the city, educating a student body of 368 middle and high school students that is 58% Hispanic, 35% White, and 42% qualified for free lunch under Title I in 2013. Schools are chartered by either the State of New Mexico or APS and offer various emphases, such as math and science, the performing arts, media arts, the International Baccalaureate degree, etc. Classes in charter schools are often smaller than those in regular public schools. Once again, however, students must find their own transportation to the school in addition to being lucky enough to draw a lottery slot. Some travel to school via Rail Runner train system and local buses, while many depend on their parents or guardians to drive them to school. APS has authorized 19 public charter schools while the State has authorized 18 charter schools in Albuquerque. Despite this, charters educate about 8.3% of the student population at APS and the first admission year is typically sixth grade. A majority of the parents in a focus group representing families with children who live in high poverty neighborhoods had placed their children in charter schools.

3. The NM Veterans Integration Centers (VICs) provide transitional housing and rapid rehousing for homeless and at-risk veterans and their families. According to VIC staff, it is impossible to house families in Albuquerque without a voucher because of the larger unit sizes needed. They try to locate housing near a school and/or bus line, but the families cannot afford housing near better schools even with a voucher, either because of high rental rates or a scarcity of apartments. However, VIC has found Community Schools to be good options. According to APS, a Community School builds partnerships between the school and other community resources and serves as a location where those partnerships may be used. Community Schools focus on the integration of academics, health and social services, and youth, family and community engagement and development, as a strategy to improve student learning and build stronger families and healthier communities. Most of these schools are located in areas where traditional public schools are underperforming.

APS also provides a number of choices of other types of schools for populations with specific needs, among them a high school for pregnant and parenting students (New Futures); an Early Career Academy college where students can graduate high school with an associate's degree or credits towards a bachelor's degree; and a Career Enrichment Center where students can take classes in a variety of career areas including nursing, emergency medicine, engineering, and automotive repair. In addition, full-time virtual school offers classes for credit recovery for students who have previously failed a high school class as well as for academic advancement; schools that offer project-based learning; and School on Wheels, a school-to-work program that allows students to earn a high school diploma along with marketable job skills. Other schools work with students who have been in juvenile detention or had other brushes with the legal system.

V.B.iii.1.a.iii.2 Rio Rancho

Families of students in Rio Rancho Public Schools may request a transfer from one school to another. No transportation is provided for transfer students. Transfer decisions may be delayed until after the school year has begun to avoid overcrowding of a school, and transfer students are prohibited from participation or practice in any interscholastic sport until a full semester has been completed or until the student is a resident of the school attendance area. Transfers in Rio Rancho are not as driven by school proficiency because of the generally high proficiency level of all schools.

V. Fair Housing Analysis > B. General Issues > Disparities in Access to Opportunity > Analysis > Employment Opportunities

V.B.iii.1.b. Employment Opportunities

V.B.iii.1.b.i. Describe any disparities in access to jobs and labor markets by protected class groups.

- 6 Instructions
- 6 Relevant Data

The Labor Market Engagement Index (Table V-17 below) provides a summary description of the relative intensity of labor market engagement and human capital in a neighborhood. It is based upon the level of employment, labor force participation, and educational attainment (population ages 25 and above with at least a bachelor's degree) in a census tract. Values are national percentile ranks that range from 0 to 100. The higher the score, the higher the labor force participation and human capital in a neighborhood.

The Jobs Proximity Index in the same table measures the physical distances between place of residence and jobs by race/ethnicity. The higher the index value, the better the access to employment opportunities for residents in a neighborhood. Table V-17 shows the scores for both indices for Albuquerque, Rio Rancho and the region.

Table V-17. Labor Market Engagement and Jobs Proximity Indices

	LABOR MARKET ENG	LABOR MARKET ENGAGEMENT INDEX			JOBS PROXIMITY INDEX		
TOTAL POPULATION	ALBUQUERQUE	RIO RANCHO	REGION	ALBUQUERQUE	RIO RANCHO	REGION	
∕⁄nite, Non-Hispaníc	65.46	55.16	58.85	49.47	40.19	47.78	
Black, Non-Hispanic	52.44	56.30	50,11	48.68	39.13	48.38	
Hispanic	49.77	54.80	44.05	46.25	40.00	45.95	
Asian or Pacific Islander, Non-Hispanic	65.27	60.67	63.62	49.56	43.71	48.67	
Native American, Non-Hispanic	50.39	55.34	37.07	54.54	43.45	47.13	
Population below federal poverty line							

White, Non-Hispanic	55.74	50.56	49.37	57.04	33.14	53.00
Black, Non-Hispanic	47.94	58.29	45.84	54.10	50.48	53.86
Hispanic	42.72	50.43	36.63	48.49	40.57	46.75
Asian or Pacific Islander, Non-Hispanic	58.34	56.41	54.01	56.43	41.34	55.42
Native American, Non-Hispanic	39.67	51.83	31.48	51.92	37.21	46.65

Source: HUD; SABINS; LAI; LEHD; NATA

Region

In the region, non-Hispanic Asian/Pacific Islanders and Whites had the highest scores for labor market engagement (61 to 65). Native Americans had the lowest labor engagement scores in the Region (37) but were similar to the other groups in the cities, showing a disparity between Native Americans living in cities compared to the pueblos, where there tend to be fewer jobs. Scores dropped somewhat for the same populations below the poverty line.

Albuquerque

Non-Hispanic Whites and Asian/Pacific Islanders had the highest labor engagement scores in Albuquerque, while scores for the other three groups were 13 to 15 points less. Scores for the same population groups below the poverty level dropped between 4 and 7 points.

Geographically, areas with a low Labor Market Engagement score in Albuquerque included both R/ECAP areas and areas with a higher concentration of foreign-born residents. Generally, lower scores are found in neighborhoods in the southwest, neighborhoods within the International District, parts of the Singing Arrow area, areas north of UNM, and neighborhoods north along I-25 (the Bel Air/Hodgin area). One of the areas with the lowest market engagement score is Downtown, which also has the highest concentration of jobs, indicating a jobs/skills mismatch in those who live and those who work in downtown. Also of note are the neighborhoods north of I-40 along I-25, which have a high concentration of minorities, residents with lower incomes, and a low labor market engagement score.

Rio Rancho

Labor market engagement scores in Rio Rancho showed the least disparity among the five population groups. Asian/Pacific Islanders had the highest labor market engagement. Scores of the remaining groups were within a point or two of each other and not far behind the leaders. Scores for the same groups below the poverty line all dropped somewhat except for non-Hispanic Blacks, which increased.

V.B.iii.1.b.ii. How does a person's place of residence affect their ability to obtain a job?

- 6 Instructions
- 6 Relevant Data

A person's place of residence affects his ability to obtain a job largely if he doesn't have access to a car or other accessible transportation options. Employment centers in the region are dispersed. Even if people live near a place of employment, a job change or an employer move can result in the need to drive. Having use of a car provides access to most jobs. Those without cars—typically teens and young adults and the less affluent—need to live within a walkable or bikeable distance from their jobs or depend on public transportation. In most cases, the major employment centers in the region have good transit access, as discussed in Section V.B.iii.1.c. Eastwest transit access in Albuquerque was viewed as better than north-south access.

Creation of jobs on the west side of the City (and in Rio Rancho), however, has not kept pace with housing development and population growth; consequently, many residents who live on the Westside commute to jobs east of the river. This has contributed to traffic congestion, air pollution, and higher transportation costs for these workers.

Focus group participants reported that if they find affordable housing or choose to live in a place that is not near their job, they have to own a car. Transit is not a reliable means of transportation to work outside of the Central corridor. This is true regardless of race, ethnicity, national origin or family status.

V.B.iii.1.b.iii. Which racial/ethnic, national origin, or family status groups are least successful in accessing employment?

- Instructions
- 8 Relevant Data

Hispanics of any race in Albuquerque and the region, and non-Hispanic Blacks in Rio Rancho have the worst physical access to employment, according to the Jobs Proximity Index, although the differences in scores are small. This is primarily due to the smaller number of jobs in areas with high concentrations of Hispanics, namely the SW and NW quadrants of Albuquerque. UNM, Downtown, Jefferson Center, the Central Corridor, and the Coors Blvd Corridor).

Groups below the poverty line generally had better physical access to jobs in all three areas, although not necessarily jobs for which they were qualified. The exception was Rio Rancho, where non-Hispanic Whites and Native Americans had substantially poorer physical access to jobs. Overall, Native Americans had the best physical access to jobs of all the groups in Albuquerque.

V. Fair Housing Analysis > B. General Issues > Disparities in Access to Opportunity > Analysis > Transportation Opportunities

V.B.iii.1.c. Transportation Opportunities

V.B.iii.1.c.i. Describe any disparities in access to transportation based on place of residence, cost, or other transportation related factors.

- 6 Instructions
- Relevant Data

Comparing the three jurisdictions, transportation costs were markedly lower in Albuquerque and higher in Rio Rancho, with regional costs in-between. The index values showed more disparity between the general population and the population below the poverty line than between ethnic/racial groups, with the lower income groups having lower transportation costs. In Albuquerque costs were higher for Hispanics of any race than for other ethnic/racial groups, while in the region they were higher for Native Americans.

Assessment of this index, and information provided by the Mid-Region Council of Governments in the 2040 Metropolitan Transportation Plan (MTP), show a strong connection between higher transportation costs and accessibility to jobs and public transit. There is a higher concentration of jobs within the core neighborhoods of Albuquerque (Downtown, Journal Center, Uptown, and along Central Ave) than in newer neighborhoods on the west side of the Rio Grande, in Rio Rancho, or in far NE Heights neighborhoods. Close proximity of jobs to housing reduces both travel time and travel distance. It also enables workers to use alternative modes (bus, bike, walking) to commute to work. Within the City of Albuquerque there is more frequent public transit service along key corridors. Rio Rancho does not have its own transit service and relies on ABQ Ride to provide service to a limited number of major activity centers.

Transportation costs affect protected groups in a number of ways:

- Transportation is usually a household's second highest monthly expense after housing. Hence, higher transportation costs reduce the available income for many families who are already on a constrained budget, putting off expenditures for healthcare, healthy food, and other necessities.
- · Auto use increases a household's exposure to outside risks, such as fluctuations in gas prices, car maintenance issues, crashes, etc.

Albuquerque's major transit investments have been focused on the Central Avenue corridor. This corridor has frequent service and longer service hours than other routes. Recent planning work by the City has included allowing a wider range of housing types along this corridor in an attempt to give people an option for lower housing and transportation costs.

However, residents of the South Valley, North Valley, Rio Rancho and other neighborhood that are not along this corridor expressed frustration at the limited service along other routes. The International District, which has a relatively high concentration of racial/ethnic minorities and low income households, is well served by the transit system. Residents of other predominantly minority and low income neighborhoods do not have a similar level of service.

Transit Trips Index values indicated that the total population of each racial/ethnic group in Albuquerque used transit more frequently than those groups in either Rio Rancho or the region. A subset of the groups in Albuquerque and the region whose incomes fell below the poverty line used transit even more frequently than the general populations. Poverty status had the least effect on frequency of transit use in Rio Rancho, which was low among all racial/ethnic groups regardless of income.

Table V-18. Transportation Indices

	LOW TRANSPORTAT	LOW TRANSPORTATION COSTS INDEX			TRANSIT TRIPS INDEX		
TOTAL POPULATION	ALBUQUERQUE	RIO RANCHO	REGION	ALBUQUERQUE	RIO RANCHO	REGION	
White, Non-Hispanic	53.40	28.63	42.33	53.03	34.70	44.10	
Black, Non-Hispanic	54.54	27.44	47.79	54.81	35.25	49.48	
Hispanic	50.78	27.24	41.87	53.66	34.21	46.94	
Asian or Pacific Islander, Non-Hispanic	52.81	27.07	47.69	53.38	32.68	49.00	
Native American, Non-Hispanic	55.74	27.81	36.84	53.56	35.32	38.26	
Population below federal poverty line							
White, Non-Hispanic	60.32	31.47	48.40	58.35	36.99	49.18	
Black, Non-Hispanic	58.54	30.42	54.51	58.46	30.63	55.54	
Hispanic	55.23	31.56	45.50	57.59	34.42	50.59	
Asian or Pacific Islander, Non-Hispanic	64.39	32.99	56.32	61.43	36.97	55.00	
Native American, Non-Hispanic	59.99	27.86	41.16	57.17	34.16	41.48	

Source: LAI; LEHD; NATA

V.B.iii.1.c.ii. Which racial/ethnic, national origin or family status groups are most affected by the lack of a reliable, affordable transportation connection between their place of residence and opportunities?

6 Instructions

6 Relevant Data

Based on Table V-18, racial and ethnic groups in the Albuquerque region have similar average Low Transportation Costs scores as well as Transit Trips scores. Regionally, however, Native Americans have lower average scores (37 for Low Transportation Cost), indicating that they may be more affected by higher transportation costs and travel distances between their homes and job opportunities, especially if they are commuting from tribal communities outside of the urban area. Hispanics and non-Hispanic Whites had the second lowest regional scores (42 for Transportation Costs), indicating slightly higher costs than for Blacks (48) and Asians (48).

Overall, residents in Albuquerque had lower transportation costs than those in Rio Rancho, indicating a jobs/housing imbalance in Rio Rancho and a lower density of transit opportunities.

The primary areas with large numbers of families with children and higher transportation costs are in the South Valley, West Mesa neighborhoods, and parts of northern Rio Rancho. This is also the case with foreign-born populations, which tend to live in the South Valley and West Mesa neighborhoods and also have higher transportation costs.

V.B.iii.1.c.iii. Describe how the jurisdiction's and region's policies, such as public transportation routes or transportation systems designed for use personal vehicles, affect the ability of protected class groups to access transportation.

1 Instructions

The City of Albuquerque has invested in its public transit system with a number of improvements, including a Bus Rapid Transit route along Central Avenue (a primary jobs corridor), and plans for improved connections to the west side of the City. The City currently operates three "rapid ride" routes to major employment anchors, including one route that runs from UNM to the Westside of Albuquerque (adjacent to Cottonwood Mall). These routes provide access to populations that live along major transit corridors, especially along Central Avenue, Lomas Avenue, 4th Street, parts of Coors Blvd, and neighborhoods around downtown. Areas that are underserved by transit include the South Valley, Albuquerque's SW neighborhoods, and parts of the NE Heights.

Some areas with higher poverty levels minority concentrations, including protected classes, have good access to transit. These include downtown, the International District, Barelas/South Broadway, Martineztown, and parts of Hodgin/Bel Air. Areas without good transit access tend to have higher overall transportation costs. These include the South Valley, SW neighborhoods, and Singing Arrow. These are all areas with higher concentrations of minority and protected class groups.

The City of Rio Rancho relies on the City of Albuquerque's transit agency (ABQ Ride) for service along key corridors. This provides access for some residents, but there are sizeable gaps between where stops are located and where residents live. In addition, the City of Rio Rancho does not currently provide monetary support for this transit service, limiting the number of stops, frequency, and hours of operations for most of the routes that operate within the City.

Rio Metro is the regional transit provider offering direct shuttle service within the rural communities in Bernalillo, Sandoval, and Valencia Counties and connecting to the Rail Runner regional train. This regional transit serves residents with disabilities, seniors, and residents in rural locations.

The City of Albuquerque and Bernalillo County have invested in an extensive bikeway system of trails, on-street bike lanes, bike routes, and special connections. These investments provide linkages between many parts of the City, but are not currently used by large numbers of bicycle commuters (1.4% commute to work by bike).[1] However, ongoing investments are being made to continue to improve bicycle facilities, especially in areas with more bicycle crashes or less infrastructure (including the International District, primary corridors in the South Valley, within Downtown, around UNM, and into Old Town).

Focus group participants noted that transit routes outside of the Central Avenue corridor have less frequent service, and that on demand service (primarily for seniors and people with disabilities) is not reliable and is difficult to use. Lack of north/south routes, routes that only offer commuter service, and the length of time required to get from one place to another using the transit system are barriers to using public transit.

The City of Albuquerque's investments in the transit network in key employment centers provides access to many neighborhoods with a high percentage of protected class residents. Although transit is provided to major job centers, the public participants in the AFH identified a lack of connections between where people live and work. This can increase travel times, costs, and make it harder to access primary job locations by transit. In interviews conducted for this project, residents pointed to areas of the Albuquerque, Rio Rancho and Bernalillo County not served by transit. In the words of one resident, "The buses don't go where people want to go." Frequency and time of service are also problems. Buses tend to emphasize commuting hours, which is an obstacle for people going to job interviews, part-time jobs, or after-hours shifts. This is particularly important to residents living on the western side of the Rio Grande, in the South Valley or in Rio Rancho where there are fewer jobs, higher transportation costs (but lower housing costs), lower transit access, more environmental hazards, and, in Southwest neighborhoods, lower performing schools.

These areas have had less investment in alternative transportation, including bike lanes/trails, walkable neighborhoods, and recreation facilities. However, this trend is gradually changing as the City and Bernalillo County invest in bicycle and pedestrian facilities in existing neighborhoods while requiring new subdivisions to include these facilities as part of the development process.

[1] 2011-2015 ACS 5 year estimates, Table S0801

V. Fair Housing Analysis > B. General Issues > Disparities in Access to Opportunity > Analysis > Low Poverty Exposure Opportunities

V.B.iii.1.d. Low Poverty Exposure Opportunities

V.B.iii.1.d.i. Describe any disparities in exposure to poverty by protected class groups.

- Instructions
- 8 Relevant Data

The Low Poverty Index presented in the following HUD-provided data uses rates of family poverty by household (based on the federal poverty line) to measure exposure to low poverty by neighborhood. A high score indicates higher exposure to low poverty (or less exposure to poverty in general) at the neighborhood level.

General populations had less exposure to poverty in Rio Rancho than in the other two jurisdictions, as well as little disparity among racial/ethnic groups. Asian/Pacific Islanders there had the least exposure to poverty (66). In Albuquerque, non-Hispanic Whites and Asian/Pacific Islanders had the least exposure to poverty, while Native Americans, Hispanics of any race and Blacks had the most. A similar pattern was seen in the region generally, with Native Americans being exposed the most to poverty (31.7).

Not surprisingly, exposure to poverty increased substantially for all groups below the federal poverty line. Index scores for these groups, indicating less exposure to poverty, remained highest for Rio Rancho and were lower for Albuquerque and the region. Among the poorer racial/ethnic groups, however, Native Americans in Rio Rancho had the least exposure to poverty.

Table V-19. Low Poverty Index

TOTAL POPULATION	ALBUQUERQUE	RIO RANCHO	REGION
White, Non-Hispanic	54.48	59.53	52.90
Black, Non-Hispanic	40.77	61.20	42.60
Hispanic	38.77	59.60	37.36
Asian or Pacific Islander, Non-Hispanic	54.31	66.04	55.27
Native American, Non-Hispanic	38.05	61.75	31.66
Population below federal poverty line			
White, Non-Hispanic	38.54	51.39	38.22
Black, Non-Hispanic	32.53	52.74	33.02
Hispanic	27.97	49.03	26.27
Asian or Pacific Islander, Non-Hispanic	35.34	42.32	33.57
Native American, Non-Hispanic	27.16	54.47	24.11

Source: *Scores computed by Census tract and ranked nationally

V.B.iii.1.d.ii. What role does a person's place of residence play in their exposure to poverty?

- 1 Instructions
- 6 Relevant Data

As seen in MAP V-31, within the region there are areas with higher poverty in the unincorporated South Valley in Bernalillo County, in SE Albuquerque, and in pockets along the I-40 and I-25 corridors (Specific Albuquerque neighborhoods are discussed in more detail below.) Other areas within the region that have higher poverty include rural areas (especially in Torrance and Valencia counties), Tribal Areas, including Santa Ana and Santa Felipe Pueblos, and rural towns, including Belen and Cuba. In general, these correspond to the R/ECAP areas discussed earlier.

V.B.iii.1.d.iii. Which racial/ethnic, national origin or family status groups are most affected by these poverty indicators?

- 1 Instructions
- 6 Relevant Data

There is some correlation between poverty and minority populations within the region, although the correlations are complicated and vary widely by geography. As seen in Figure V-7, the correlation between racial/ethnic makeup and Low Poverty Index score is slight. Blacks, Asians, and those identifying as "Other Races" have a low correlation with poverty.

Neighborhoods with larger Black populations, for example, include those that have both high and low poverty index scores, showing no clear pattern between the percentage of the Black population and higher poverty. Asians show a slight positive correlation; neighborhoods with more Asians have slightly lower levels of poverty. Larger populations of Native Americans have higher rates of poverty, although this trend disappears when the high rates of poverty in the region's pueblos are taken into account.

Although slight, there is a small negative correlation between Hispanic populations and higher rates of poverty. In other words, areas with more Hispanics are also more likely to have higher poverty. This is contrasted with non-Hispanic Whites who show the greatest correlation between higher populations (as a percentage) and lower rates of poverty.

V.B.iii.1.d.iv. Describe how the jurisdiction's and region's policies affect the ability of protected class groups to access low poverty areas

Instructions

A number of local policies create barriers for protected class groups trying to access low poverty areas:

- State policies allow landlords to refuse Section 8 housing vouchers, which can prevent lower income individuals from renting in lower poverty areas. Moreover, landlords are allowed to keep application fees even if they decline to rent to a household with a voucher.
- Rents in lower poverty areas are often higher than what HUD considers the Fair Market Rent, rendering housing in those areas unaffordable to low income
 households.
- The City Workforce Housing Fund and the NM Mortgage Finance Authority target lower income areas for publicly supported housing development.
- Neighborhood associations in low poverty areas are often well organized and can successfully oppose affordable housing developments in their areas.

V. Fair Housing Analysis > B. General Issues > Disparities in Access to Opportunity > Analysis > Environmentally Healthy Neighborhood Opportunities and Patterns in Disparities in Access to Opportunity

V.B.iii.1.e. Environmentally Healthy Neighborhood Opportunities

- 1 Instructions
- Relevant Data

V.B.iii.1.e.i. Describe any disparities in access to environmentally healthy neighborhoods by protected class groups.

Relevant Data

The Environmental Health Index measures exposure based on EPA estimates of air quality carcinogenic, respiratory and neurological toxins by neighborhood (calculated by Census block group). The higher the index value, the less exposure to toxins harmful to human health. Therefore, the higher the value, the better the environmental quality of a neighborhood.

Of the three jurisdictions, Rio Rancho residents had the least exposure to the estimated air toxins, while Albuquerque residents had the most exposure by 10 to 15 points among the general population and 15 to 24 points among the population below the federal poverty line. In Albuquerque, disparity in exposure was more evident between the general population and the low income population than between racial/ethnic groups. Rio Rancho showed little variation in exposure among ethnic/racial groups, except for Hispanics of any race, and surprisingly less exposure among low income residents compared with the general population, except for Hispanics. Overall, however, most of the racial/ethnic groups ranked in the 60th percentile or higher in nationwide comparisons regardless of income.

Additional data supplied by the NM Department of Health and compiled by the Mid-Region Council of Governments in the 2040 Metropolitan Transportation Plan (MTP), show a strong connection between poorer health outcomes and racial and ethnic minority groups. Data on mortality rates show a higher likelihood of death for many diseases in areas with higher racial and ethnic concentrations. These data show a higher mortality rate in those areas identified as R/ECAPS, as well as those discussed in the preceding sections as areas with large concentrations of lower income residents. These include the International District, Singing Arrow, Hodgin, South Valley, and San Jose/South Broadway.

Table V-20. Environmental Health Index

TOTAL POPULATION	ALBUQUERQUE	RIO RANCHO	REGION
White, Non-Hispanic	66.23	78.09	73.37

Black, Non-Hispanic	63.11	77.26	67.72
Hispanic	62.09	77.23	69.89
Asian or Pacific Islander, Non-Hispanic	66.89	77.31	69.81
Native American, Non-Hispanic	62.79	77.84	78.13
Population below federal poverty line			
White, Non-Hispanic	59.32	79.53	68.54
Black, Non-Hispanic	57.88	81.27	60.11
Hispanic	59.80	75.40	68.73
Asian or Pacific Islander, Non-Hispanic	60,07	84.67	67.75
Native American, Non-Hispanic	60,18	80.80	75.05

V.B.iii.1.e.ii. Which racial/ethnic, national origin or family status groups have the least access to environmentally healthy neighborhoods?

6 Relevant Data

As shown in MAP V-32, neighborhoods with the lowest air quality are located adjacent to the region's freeways and major arterial roads. Several of these areas have concentrations of racial and ethnic minorities, although this is not the case for all. Notable areas include Hodgin/Bel Air, the near North Valley, areas in and around Downtown (especially Wells Park, Santa Barbara/Martineztown), and parts of Singing Arrow. As discussed in previous sections, these are also areas with both lower income households and higher racial and ethnic concentrations. However, other areas with these same sociodemographic makeups have higher air quality scores, indicating better environmental quality, especially areas on the west side and in the South Valley.

Looking at public health data shows a much stronger connection between poor health outcomes and protected groups. This is apparent in the higher mortality rates in the South Valley (where a large percentage of foreign-born residents live) and South Broadway/San Jose neighborhoods, as well as the International District. This underscores that other environmental factors and social determinants of health disproportionally affect minority groups in these areas.

V.B.iii.1.f. Patterns in Disparities in Access to Opportunity

V.B.iii.1.f.i. Identify and discuss any overarching patterns of access to opportunity and exposure to adverse community factors based on race/ethnicity, national origin or familial status. Identify areas that experience an aggregate of poor access to opportunity and high exposure to adverse factors. Include how these patterns compare to patterns of segregation and R/ECAPs.

1 Instructions

Considering all the indices, race/ethnicity appears to play a larger role than poverty status in whether a person has access to a proficient elementary school, has high labor engagement, and is more exposed to poverty in Albuquerque and the region. Hispanics of any race, Blacks, and Native Americans were behind Asians and non-Hispanic Whites on nearly all these measures.

On measures of proximity to jobs, transportation costs and transit use, and exposure to a healthy neighborhood, however, poverty status and location had more effect than race and ethnicity. Populations below the poverty line, regardless of race or ethnic, tended to have better physical access to jobs, higher transit use and lower transportation costs, and more exposure to air toxins.

V.B.iii.1.f.i.1 Region

- Education: Native Americans had the least access to proficient elementary schools in all jurisdictions, but the regional difference among groups was far greater than differences in either city. Generally, non-Hispanic Asians and Whites had the best access to proficient schools in all three jurisdictions except Rio Rancho where there was little difference among the five ethnic/racial groups. This relationship basically held for populations below the poverty line, who were even more likely to live in low proficiency school attendance areas. The exception was Rio Rancho, where poor non-Hispanic Whites were actually the least likely to live near a high proficiency elementary school.
- Employment: Native Americans had the lowest labor engagement scores regionally compared with other racial/ethnic groups, but their scores were similar to other groups in the cities. In general, non-Hispanic Whites and Asians had the highest scores for labor market engagement, while the remaining protected groups—Hispanic, Black and Native American—had scores 13 to 15 points lower. Group scores in Rio Rancho showed the least disparity.
- Proximity to Jobs: While differences in scores were slight, Hispanics of any race in Albuquerque and the Region and non-Hispanic Blacks in Rio Rancho had the least physical access to jobs. The general Native American population had the best physical access to employment in Albuquerque and among the best in Rio Rancho. Populations below the poverty line, regardless of race/ethnicity, largely showed better physical access to employment than the general population.
- Transportation: Transportation costs were markedly lower in Albuquerque and higher in Rio Rancho, with regional costs falling in between. There was more
 disparity between the general population and those below the poverty line than between racial/ethnic groups, with lower income groups having lower costs. Costs

in the region were higher for Native Americans than other groups, while costs in Albuquerque were higher for Hispanics. Similar patterns were seen in the frequency of transit use.

- Exposure to Poverty: Native Americans, Hispanics, and non-Hispanic Blacks had substantially more exposure to poverty in Albuquerque and the Region than did Asians and non-Hispanic Whites. While Asians had the least exposure to poverty in Rio Rancho, the remaining groups showed similar higher exposure. Regionally, Native Americans were most exposed to poverty.
- Exposure to Environmental Health: Regionally, all groups were close to the 70th percentile nationwide in exposure to healthy environments. Native Americans of any income level had the least exposure to air toxins. Compared to the Region and Rio Rancho, Albuquerque residents had more exposure to estimated air toxins, which increased for all populations below the federal poverty line.

V.B.iii.1.f.i.2 City of Albuquerque

In Albuquerque, **Hispanics of any race and non-Hispanic Blacks and Native Americans** were the most likely protected ethnic/racial groups to live in low-proficiency school attendance areas, have lower labor force engagement, and be most exposed to poverty. Having household incomes below the poverty line compounded these disparities.

For the other indicators—transportation costs, transit use and exposure to healthy neighborhoods—poverty status had more effect than race or ethnicity. Residents with incomes below the poverty line used public transportation more and had lower transportation costs than the population at-large, regardless of race/ethnicity. Among the protected classes, Hispanics had slightly higher transportation costs. Non-Hispanic Whites and Asian/Pacific Islanders had slightly more exposure to healthier neighborhoods, as defined in this study, than the other groups.

- Education: Hispanics, Blacks and Native Americans were the most likely ethnic/racial groups to live in low-proficiency school attendance areas. Income below the poverty level compounded this.
- Employment: Hispanic, Blacks and Native Americans had substantially lower labor engagement scores than non-Hispanic Whites or Asian/Pacific Islanders.

 Those with income below the poverty line had even lower scores. There was little disparity among the groups in proximity to jobs. Native Americans had the best physical access to employment.
- Transportation: Transportation costs were lower for all groups in Albuquerque than in Rio Rancho or the Region. Lower income groups had lower transportation costs regardless of race or ethnicity. Costs were somewhat higher for Hispanics of any race compared with the other racial/ethnic groups. Frequency of transit use was higher among those below the poverty line compared to the general population but similar among ethnic/racial groups.
- Exposure to Poverty: Native Americans, Hispanics of any race, and Blacks were more exposed to poverty than non-Hispanic Whites and Asian/Pacific Islanders. Exposure to poverty increased and varied less among all groups whose incomes fell below the poverty line.
- Exposure to Environmental Health: Disparity in exposure was more evident between low income populations and the general populations than among racial/ethnic groups. While Albuquerque residents had more exposure to environmental toxins than residents in the two other jurisdictions, their exposure to relatively healthy neighborhoods was near the 60th percentile nationwide. Non-Hispanic Whites and Asian/Pacific Islanders had slightly more exposure to healthier neighborhoods than the other racial/ethnic groups.

V.B.iii.1.f.i.3 Rio Rancho

Income level appeared to have more effect on the selected indicators than race or ethnicity in Rio Rancho. Residents with household incomes below the poverty line were more likely to live in low-proficiency school attendance areas, participate less in the labor force, have less proximity to jobs, and more exposure to poverty than the general population. Transportation costs in Rio Rancho were relatively high for all groups, but slightly less for low income residents. Exposure to healthy neighborhoods was near the 77th nation-wide percentile.

- Education: Residents regardless of race/ethnicity or income had better access to good schools than in Albuquerque or the Region. Being low income had more effect on access than race or ethnicity.
- Employment: Indices showed little disparity in labor force engagement or proximity to jobs among racial/ethnic groups. Engagement tended to be less among lower income groups. Rio Rancho residents in general had the least access to employment compared with residents in the other jurisdictions. Among racial/ethnic groups, non-Hispanic Whites below the poverty line had the least access.
- Transportation: Rio Rancho had relatively high transportation costs for all groups (close to the 3oth percentile) but slightly lower costs for those below the poverty line, regardless of racial/ethnic group. Neither income level nor race/ethnicity appeared to have much effect on the fairly low rate of transit use among all the groups. This is in part due to the lower levels of transit service offered in Rio Rancho as well as longer commutes associated with traveling to jobs on the west side of the Rio Grande.
- Exposure to Poverty: General populations in Rio Rancho had less exposure to poverty than in Albuquerque or the Region, and there was little disparity among racial/ethnic groups. Not surprisingly, populations below the poverty line had more exposure to poverty.
- Exposure to Environmental Health: Rio Rancho residents had highest exposure to healthy neighborhoods (near the 77th percentile) compared with residents in Albuquerque or the Region. This healthy exposure increased for all groups below the poverty line, except Hispanics.

V. Fair H	ousing Analysis :	> B.	General Issues >	Disparities in Acc	cess to C	Opportunity >	Additional	Information
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V.B.iii.2. Additional Information

V.B.iii.2.a. Beyond the HUD-provided data, provide additional relevant information, if any, about disparities in access to opportunity in the jurisdiction and region affecting groups with other protected characteristics.

6 Instructions

NΑ

V.B.iii.2.b. The program participant may also describe other information relevant to its assessment of disparities in access to opportunity, including any activities aimed at improving access to opportunities for areas that may lack such access, or in promoting access to opportunity (e.g., proficient schools, employment opportunities, and transportation).

Instructions

The City of Albuquerque has recently updated its Comprehensive Plan and its zoning and subdivision regulations. Both the Comprehensive Plan and the new Integrated Development Ordinance are designed to increase the ability to provide a wider range of housing types and better integration of residential areas with commercial and employment areas city-wide.

Investments in bus rapid transit along the Central Avenue corridor with extension north to the Uptown area, with a concentration of retail and service jobs will improve transportation options for residents along the corridor. There are planned improvements to key north/south transit routes that will improve connections to some parts of the rest of the city.

The City of Albuquerque has designated Metropolitan Redevelopment Areas where public entities can incentivize private investment through targeted public investments. This program has yielded positive results in downtown, the Sawmill area, the International District and others. While there has been some push back from residents who feel that investments in new housing have concentrated poverty in downtown and the International District, this program can also incentivize rehabilitation and redevelopment through place based revitalization strategies.

The City of Albuquerque has funded affordable housing projects through its Workforce Housing Trust Fund. This program has the potential to promote access to opportunity through the location of new housing in high opportunity areas.

The City has provided local funding for housing vouchers that enable recipients to any place in the City where they can find a suitable place to rent. Organizations that manage the vouchers work with landlords throughout the City, although as described in this section, landlords can choose not to accept vouchers..

The City of Rio Rancho will be updating its Comprehensive Plan soon, and it also provides for a wider range of housing types thought its Specific Area Plan, which identify areas that are suitable for higher density residential development and employment centers.

The following table provides more detail about the factors in priority order that significantly create, contribute to, perpetuate, or increase the severity of disparities in access to opportunity within the region.

Table V-21. Information about the factors that significantly create, contribute to, perpetuate, or increase the severity of disparities

CONTRIBUTING FACTORS	PRIORITY/COMMENTS
	The only direct control that housing agencies have is location of new chousing, but would be good to support efforts by transportation agencies
Location of proficient schools and school assignmen policies. Poor performing schools are located in high povert areas. Many families with children reported sending their children to charter schools or other schools outside their district. In spite of a stated APS policy that allows students to transfer anywher within the district, with a priority on transfers from failing schools families use addresses of relatives to get their children into the desired school. Rio Rancho schools are generally high performing, so this is not a issue in Rio Rancho. Households with vouchers are able to fin housing in close proximity to good schools.	ABQ-families appear to be able to get around living near a failing school. Students are assigned to their neighborhood school. Albuquerque Public Schools allows transfers within the district through an application process, and charter school slots are awarded through a lottery. Schools in high demand may have capacity constraints. If families do not know how to engage with the transfer or charter school application process, this is a more severe problem.
Location of employment. Affordable housing that is located a the edge of the city creates lengthy commutes. Most focus grouparticipants own cars, which increases their total costs.	While criteria for publicly supported housing give some preference to proximity to employment, other criteria can outweigh this one.
, ,	LExisting publicly supported housing is dispersed, but new publicly gsupported housing is not located in high opportunity areas. There needs

CONTRIBUTING FACTORS	PRIORITY/COMMENTS
5. Access to safe neighborhoods. Low income focus group participants, including public housing residents, immigrants, families with children, people recovering from addiction and people with Section 8 vouchers all mentioned issues of personal and neighborhood safety. Some neighborhoods are unsafe for families with young children and sober addicts who need drug free environments. Female headed households with children fee particularly vulnerable to crime.	In Albuquerque, a perceived lack of neighborhood safety was a common theme across multiple focus groups that included low income residents. This is not an issue in Rio Rancho
and neighborhood options for the 90% of eligible households who do not live in publicly supported housing. Most housing options for	Lack of opportunity to move out of high poverty neighborhoods was an issue in Albuquerque. In Rio Rancho, people with vouchers can find housing in low poverty neighborhoods, but there is not much publicly supported housing

V. Fair Housing Analysis > B. General Issues > Disparities in Access to Opportunity > Contributing Factors of Disparities in Access to Opportunity

V.B.iii.3. Contributing Factors of Disparities in Access to Opportunity

Consider the listed factors and any other factors affecting the jurisdiction and region. Identify factors that significantly create, contribute to, perpetuate, or increase the severity of disparities in access to opportunity.

Instructions

The availability, type, frequency, and reliability of public transportation

Location of employers

Location of proficient schools and school assignment policies

Location and type of affordable housing

V.B.iii.3. Contributing Factors of Disparities in Access to Opportunity - Other

Access to safe neighborhoods

Access to low poverty neighborhoods

V. Fair Housing Analysis > B. General Issues > Disproportionate Housing Needs

V. Fair Housing Analysis > B. General Issues > Disproportionate Housing Needs > Analysis

V.B.iv.1. Analysis

V.B.iv.1.a. Which groups (by race/ethnicity and family status) experience higher rates of housing cost burden, overcrowding, or substandard housing when compared to other groups? Which groups also experience higher rates of severe housing burdens when compared to other groups?

- 1 Instructions
- 6 Relevant Data

Regionally, an average of 35% of all households experienced one of the four housing problems noted above. The percentages were slightly higher in Rio Rancho and Albuquerque. Blacks (44.7%), Hispanics and Other non-Hispanics (40.8% and 40.5%) experienced these problems at higher rates than the regional population as a while. Non-Hispanic Whites experienced fewer problems than the regional average (29.8%), even though they make up the largest number of households. Asian/Pacific Islanders and Native Americans, at 37%, were closer to the 35% average for the region. (See Table V-22)

Table V-22. Households with Disproportionate Housing Needs in the Region

	ALBUQUERQUE REGION					
HOUSEHOLDS EXPERIENCING ANY OF 4 HOUSING PROBLEMS*	# WITH PROBLEMS	# HOUSEHOLDS	% WITH PROBLEMS			
White, Non-Hispanic	52,190	175,195	29.79%			
Black, Non-Hispanic	3,740	8,359	44.74%			
Hispanic	55,745	136,365	40.88%			
Asian or Pacific Islander, Non-Hispanic	2,119	5,675	37.34%			
Native American, Non-Hispanic	4,835	12,848	37.63%			
Other, Non-Hispanic	1,990	4,913	40.50%			
Total	120,625	343,345	35.13%			
Household Type and Size						
Family households, <5 people	53,215	189,275	28.12%			
Family households, 5+ people	14,350	30,389	47.22%			
Non-family households	53,055	123,670	42.90%			
HOUSEHOLDS EXPERIENCING ANY OF 4 SEVERE HOUSING PROBLEMS**	# WITH SEVERE PROBLEMS	# HOUSEHOLDS	% WITH SEVERE PROBLEMS			
White, Non-Hispanic	24,630	175,195	14.06%			
Black, Non-Hispanic	2,089	8,359	24.99%			
Hispanic	29,810	136,365	21.86%			
Asian or Pacific Islander, Non-Hispanic	1,052	5,675	18.54%			
Native American, Non-Hispanic	3,295	12,848	25.65%			
Other, Non-Hispanic	1,054	4,913	21.45%			
Total	61,945	343,345	18.04%			
# WITH SEVERE COST BURDEN	# HOUSEHOLDS	# WITH SEVERE COST BURDEN	% WITH SEVERE COST BURDEN			
White, Non-Hispanic	21,805	175,195	12.45%			
Black, Non-Hispanic	1,664	8,359	19.91%			
Hispanic	24,785	136,365	18.18%			
Asian or Pacific Islander, Non-Hispanic	869	5,675	15.31%			
Native American, Non-Hispanic	1,564	12,848	12.17%			
Other, Non-Hispanic	1,014	4,913	20.64%			
Total	51,701	343,345	15.06%			
Household Type and Size						
Family households, <5 people	22,099	189,275	11.68%			
Family households, 5+ people	3,473	30,389	11.43%			
Non-family households	26,150	123,670	21.14%			
Source: HUD Tables 9 & 10, CHAS		······································				

Source: HUD Tables 9 & 10, CHAS

Note 1: The four housing problems are incomplete kitchen facilities, more than one person per room, and a cost burden greater than 30%. The four sever housing problems are incomplete kitchen facilities, incomplete plumbing facilities, more than one person per room, and a cost burden of greater than 50%.

Note 2. All % represent a share of the total population within the jurisdiction or region, except household type and size, which are out of total households.

A small subset (15%) of these households shouldered "severe" housing cost burdens; that is, their housing costs consumed more than half of their monthly incomes. Even higher percentages of other demographic groups were severely cost-burdened: Other non-Hispanics (20.7%), Blacks (20%), and Hispanics (18.2%. White non-Hispanics, at 12.5%, and Native Americans at 12.2% were the least likely to have a severe housing cost burden.

Regarding family type, family households with five or more persons and non-family households were at least 1.5 times more likely to experience housing problems than families with fewer than five persons. Similarly, non-family households in general were twice as likely to pay more than 50% of their incomes on housing than family households of any size.

Approximately 14,350 (or 47%) of regional households with five or more people experience severe housing problems. Approximately 3,473 (11.4%) of these households also experience severe housing cost burdens. Rates are similar within the City of Albuquerque and within the City of Rio Rancho.

V.B.iv.1.a.i Albuquerque

The percentages of racial/ethnic households in Albuquerque experiencing any of the four housing problems tended to be one or two percentage points higher than in the Region generally but followed a similar pattern (Blacks 45.8%, Hispanics 42%, Other non-Hispanics 41.7%, Native American 39.7%, and Asian/Pacific Islander 36.6%). Non-Hispanic Whites were more than five percentage points below the average of 36%.

Once again, a somewhat lower percentage of these households paid half or more of their incomes for housing (15.8% on average), and non-Hispanic Whites were the least likely of all the racial/ethnic groups to shoulder this burden. Percentages for the other groups ranged from 22% for Blacks and non-Hispanic Others to 15.4% among Asian/Pacific Islanders. Non-family households were 1.6 times more likely to pay more than 50% of their incomes on housing than family households.

Table V-23. Households with Disproportionate Housing Needs in Albuquerque

	ALBUQUERQUE	Ĭ.	
HOUSEHOLDS EXPERIENCING ANY OF 4 HOU PROBLEMS*	SING# WI	TH # HOUSEHOLDS	% WITH PROBLEMS
White, Non-Hispanic	34,580	113,955	30.35%
Black, Non-Hispanic	3,190	6,965	45.80%
Hispanic	36,375	86,520	42.04%
Asian or Pacific Islander, Non-Hispanic	1,725	4,720	36.55%
Native American, Non-Hispanic	2,755	6,935	39.73%
Other, Non-Hispanic	1,450	3,480	41.67%
Total	80,085	222,585	35.98%
Household Type and Size			
Family households, <5 people	33,660	115,895	29.04%
Family households, 5+ people	7,655	16,750	45.70%
Non-family households	38,770	89,925	43.11%
HOUSEHOLDS EXPERIENCING ANY OF 4 SEVENTING PROBLEMS**	VERE# WITH SEVER	# HOUSEHOLDS	% WITH SEVER
White, Non-Hispanic	16,245	113,955	14.26%
Black, Non-Hispanic	1,914	6,965	27.48%
Hispanic	19,095	86,520	22.07%
Asian or Pacific Islander, Non-Hispanic	905	4,720	19.17%
Native American, Non-Hispanic	1,615	6,935	23.29%
Other, Non-Hispanic	794	3,480	22.82%
Total	40,555	222,585	18.22%

Source: HUD Tables 9 & 10, CHAS

V.B.iv.1.a.ii Rio Rancho

Percentages of racial/ethnic households in Rio Rancho experiencing any of the four housing problems were more similar to Albuquerque than the Region, except for Asian/Pacific Islanders, who were twice as likely as non-Hispanic Whites to suffer problems (63.7% versus 30.7%). Moreover, Native American (36.4%) and non-Hispanic Other households (37.9%) were the least likely to have these problems in Rio Rancho, excluding non-Hispanic Whites (30.7%). Once again, family households with five or more persons and non-family households were more than 1.5 times more likely to experience these problems.

Table V-24. Households with Disproportionate Housing Needs in Rio Rancho

	RIO RANCHO		
HOUSEHOLDS EXPERIENCING ANY OF 4 HOUSING PROBLEMS*	# WITH PROBLEMS	# HOUSEHOLDS	% WITH PROBLEMS
White, Non-Hispanic	5,940	19,345	30.71%
Black, Non-Hispanic	380	839	45.29%
Hispanic	4,195	9,850	42.59%
Asian or Pacific Islander, Non-Hispanic	305	479	63.67%
Native American, Non-Hispanic	215	590	36.44%
Other, Non-Hispanic	195	515	37.86%
Total	11,225	31,620	35.50%
Household Type and Size			
Family households, <5 people	5,215	18,935	27.54%

Family households, 5+ people	1,680	3,530	47.59%
Non-family households	4,325	9,150	47.27%
HOUSEHOLDS EXPERIENCING ANY OF 4 SEVERE HOUSING PROBLEMS**	# WITH SEVERE PROBLEMS	# HOUSEHOLDS	% WITH SEVERE PROBLEMS
White, Non-Hispanic	2,805	19,345	14.50%
Black, Non-Hispanic	90	839	10.73%
Hispanic	1,990	9,850	20.20%
Asian or Pacific Islander, Non-Hispanic	90	479	18.79%
Native American, Non-Hispanic	105	590	17.80%
Other, Non-Hispanic	60	515	11.65%
Total	5,135	31,620	16.24%

Source: HUD Tables 9 & 10, CHAS

The lowest percentage of households in Rio Rancho experiencing a severe housing cost burden were non-Hispanic Others (7.8%), which was below the 14% average. Blacks (8.9%), Native Americans (11.9%) and non-Hispanic Whites (13%) were next lowest, followed by Asian/Pacific Islanders (16.7%) and Hispanics (17.4%). Non-family households were twice as likely to pay more than 50% of their income on housing compared with family households of any size.

V.B.iv.1.b. Which areas in the jurisdiction and region experience the greatest housing burdens? Which of these areas align with segregated areas, integrated areas, or R/ECAPs and what are the predominant race/ethnicity or national origin groups in such areas?

- Instructions
- 6 Relevant Data

As seen in MAP V-33 and MAP V-35, areas with both higher percentages of cost-burdened households and households with more housing problems closely align with areas of minority populations, households with lower incomes, and areas with large number of foreign-born residents. In general, housing cost burden and the number of households with multiple housing issues go together, although many households may be cost-burdened and not have physical problems with their homes. This is most prominent in the International District, which has both a large percentage of severely cost-burdened households and households with multiple housing problems. This is also the case with the other R/ECAP areas identified in 2010:

- The International District (Tracts 9.03, 6.03, 6.04, 9.01): Five neighborhoods including South Los Altos, La Mesa, Trumbull Village, South San Pedro, and Elder Homestead. These neighborhoods have some of the highest percentage of households with severe cost burdens (between 16-36%) as well as multiple housing problems (over 50% of households). Homes in this area are generally older and may have more maintenance issues than newer neighborhoods on the west side.
- Inner NE Heights (Tracts 37.33 and 34): Fewer households are severely cost-burdened in these Census tracts (16-20%) but over 50% have one or more housing problems.
- South Broadway and San Jose (Tract 12): 21-25% of households have a severe cost burden in these neighborhoods, and over 50% have multiple housing problems.
- West Mesa (Tract 47.35): Sections between Unser Blvd and Coors Blvd south of Arenal Rd; 26-36% of households have a severe cost burden and over 50% have multiple housing problems.

In addition to these R/ECAP areas, households around UNM (UNM Heights), in Santa Barbara/Martineztown, and the Pajarito Mesa area of Bernalillo County are severely cost-burdened. Between 26% and36% of households in these areas are severely cost-burdened. Other areas having a significant percentage of households with multiple housing problems include Singing Arrow, UNM Heights, Santa Barbara/Martineztown, parts of the South Valley, and some tracts in the SW Mesa area of Albuquerque.

While foreign born residents are located throughout Albuquerque and Rio Rancho, there are concentrations of immigrants, predominantly from Mexico, in the South Valley, Southwest Mesa, South Broadway and International District. The International District and parts of the South Valley and Southwest Mesa are areas with a high percentage of households with a severe cost burden.

V.B.iv.1.c. Compare the needs of families with children for housing units with two, and three or more bedrooms with the available existing housing stock in each category of publicly supported housing.

- 1 Instructions
- 6 Relevant Data

According to HUD data, approximately 7,655 of families with five or more persons in Albuquerque and 1,680 in Rio Rancho experience the housing problems described previously. Families of this size (which approximate the population of families with children) require housing units with 2 or more bedrooms. This represents a combined need for more than 9,335 housing units larger than one bedroom.

The actual supply of publicly supported units falls far short of the need. Table V-25 below indicates there are 2,199 two-bedroom publicly supported housing units and 2,360 three or more bedroom units—a combined total of 4,559 in Albuquerque and Rio Rancho. A majority of these units are subsidized by Housing Choice Vouchers. The demonstrate a shortfall of at least 4,700 units in the number of subsidized units available for the number of families with children that may need additional assistance, either with finding affordable housing or with addressing housing problems including overcrowding and inadequate facilities.

Table V-25. Publicly Supported Housing Units in Albuquerque and Rio Rancho by Program Category, Number of Bedrooms and Households with Children

ALBUQUERQUE								
		EHOLDS I	NHOUSE 2-BEDI UNITS			EHOLDS I		EHOLDS CHILDREN Subsidize
Housing Type	#	%	#	%	#	%	#	%
Public Housing	352	40.00%	174	19.77%	348	39.55%	463	52.61%
Project-Based Section 8	851	55.51%	444	28.96%	223	14.55%	518	33.79%
Other Multifamily	324	92.57%	18	5.14%	0	0.00%	7	2.00%
HCV Program	1,618	32.51%	1,507	30.28%	1,705	34.26%	2,141	43.02%
RIO RANCHO			_L				1	_1
Public Housing			T					
Project-Based Section 8			-					
Other Multifamily								
HCV Program	34	17.71%	56	29.17%	84	43.75%	91	47.40%
Total	3,179		2,199	1	2,360		3,220	3,179

HUD Table 11, APSH

V.B.iv.1.d. Describe the differences in rates of renter and owner occupied housing by race/ethnicity in the jurisdiction and region.

1 Instructions

According to 2011-2015 ACS 5-year estimates, 41% or 90,834 housing units in Albuquerque are occupied by renters. Protected racial/ethnic groups in Albuquerque are much more likely to rent housing than non-Hispanic White households. For example, while 35.6% of non-Hispanic White households are renters, the percentage rises to 36% of Asian households and 42.6% of Hispanic households. The highest rental rate is among Native American households (73%) and Black households (61%).

V. Fair Housing Analysis > B. General Issues > Disproportionate Housing Needs > Additional Information

V.B.iv.2. Additional Information

V.B.iv.2.a. Beyond the HUD-provided data, provide additional relevant information, if any, about disproportionate housing needs in the jurisdiction and region affecting groups with other protected characteristics.

1 Instructions

NA

V.B.iv.2.b. The program participant may also describe other information relevant to its assessment of disproportionate housing needs. For PHAs, such information may include a PHA's overriding housing needs analysis.

1 Instructions

The following table lists the factors of disproportionate housing needs and provides a more information about the ways that these factors significantly create, contribute to, perpetuate, or increase the severity of disproportionate housing needs.

Table V-26. Information about the factors that significantly create, contribute to, perpetuate, or increase the severity of disproportionate housing needs

CONTRIBUTING FACTORS	PRIORITY/COMMENTS
and large families, have difficulty renting.	Large households have the largest percentage of households with housing problems in both Albuquerque and Rio Rancho. The Albuquerque Human Rights Ordinance does not include familial status as a protected class and Rio Rancho has no ordinance.
Occupancy codes and restrictions. Large families have a hard time finding affordable rental housing because they can't afford large units. Landlords won't rent to them because of requirements for square footage and number of household members.	Large households is the group with the highest percentage of housing problems.
Rancho there are limited areas where higher density housing is allowed. As a result, Rio Rancho has few housing options other than single family	In Rio Rancho 4,500 households (14%), experience a severe cost burden (they pay 50% or more of their income for housing). We heard about this at Meadowlark Sr Ctr. Data says the problem is more than seniors.
types. Participants in focus groups with a variety of disabilities reported a	Affordable accessible housing is where the greatest shortage of units to meet the need is as a percent of need met. The impact on the individual is acute with very few choices. This is true in both ABQ and Rio Rancho.
Albuquerque Housing Authority provides few units that are accessible. The AHA is investing in modifications to existing units, but there are still very few. In Rio Rancho, Buena Vista Active Adult Community is an LIHTC project that serves people 55+, but very few units are accessible to people in	The AHA is starting to address this through unit renovations to increase the percentage of accessible units. There is very little accessible publicly supported housing in Rio Rancho. Buena Vista Active Adult Community has a few accessible units.
•	Discrimination impacts some of the region's most vulnerable residents and is a factor in their inability to recover.
based on source of income. Many landlords don't accept vouchers.	There is no local ordinance in either Albuquerque or Rio Rancho that prohibits discrimination on the basis of source of income.
existing housing. There is very little assistance for people who need	Assistance with modifications to existing housing could meet a portion of the need for accessible units without the cost of constructing new housing.

V. Fair Housing Analysis > B. General Issues > Disproportionate Housing Needs > Contributing Factors of Disproportionate Housing Needs

V.B.iv.3. Contributing Factors of Disproportionate Housing Needs

Consider the listed factors and any other factors affecting the jurisdiction and region. Identify factors that significantly create, contribute to, perpetuate, or increase the severity of disparities in access to opportunity.

1 Instructions

The availability of affordable units in a range of sizes

V.B.iv.3. Contributing Factors of Disproportionate Housing Needs - Other

Private discrimination

Occupancy codes and restrictions

The availability of accessible units in publicly supported housing

The availability of assistance to make accessibility modifications to existing housing

Fair Housing Analysis > Publicly Supported Housing Analysis

Fair Housing Analysis > Publicly Supported Housing Analysis > Analysis

Fair Housing Analysis > Publicly Supported Housing Analysis > Analysis > Publicly Supported Housing Demographics

V.C.1. Analysis

V.C.1.a. Publicly Supported Housing Demographics

V.C.1.a.i. Are certain racial/ethnic groups more likely to be residing in one category of publicly supported housing than other categories (public housing, project-based Section 8, Other HUD Multifamily Assisted developments, and Housing Choice Voucher (HCV))?

- 1 Instructions
- Relevant Data

Table 6 of HUD provided data details the demographic characteristics of publicly supported housing residents in Albuquerque and Rio Rancho.

Hispanic households constitute a half to two-thirds of households living in each type of publicly supported housing in Albuquerque even though they comprise 47% of the households in the city at large. They also are somewhat overrepresented among very low-income households (50%) compared with their percentage of total city households. Hispanic households occupy 65% of public housing units and receive 62% of housing vouchers in the city.

Non-Hispanic White households, make up 42% of all city households but 35% of very low-income households. They occupy 19% to 44% of units in publicly supported housing programs and are slightly more likely to live in project-based Section 8 housing or other HUD multi-family housing. They receive 25% of vouchers in the city.

Black households comprise about 3 to 7 percent of each of the four housing programs compared with 3 percent of the total city population. They receive about 7% of vouchers in the city. Asian/Pacific Islander households occupy publicly supported housing in proportions similar to their percentage of the general population, about 2 to 3%.

Non-Hispanic White households make up 53% of the population in Rio Rancho and 62% of very low-income households. In contrast, Hispanic households make up a slightly lower percentage of very low-income households than their 37% share of total households.

The Section 8 voucher program and the Low-Income Housing Tax Credit program are the only publicly supported housing programs available in Rio Rancho. In the voucher program, Hispanic households make up 61% of recipients, non-Hispanic White households 32% and non-Hispanic Black households the remaining 4%.

Table V-28. Public	ly Supported	i Households	by Race/	Ethnicity					
(Albuquerque, CDBG, HOME, E Jurisdiction	NM SG)White		Black		Hispanic		Asian Islander	or	Pacific
Housing Type	#	%	#	%	#	%	#	%	
Public Housing	165	19.05%	58	6.70%	559	64.55%	10	1.1	5%

Project-Based Section 8	543	36.44%	49	3.29%	799	53.62%	47	3.15%
Other Multifamily	142	43.56%	11	3.37%	165	50.61%	3	0.92%
HCV Program	1,180	24.73%	343	7.19%	2,941	61.64%	120	2.52%
0-30% of AMI	9,750	35.12%	1,445	5.21%	13,980	50.36%	610	2.20%
0-50% of AMI	17,025	32.94%	2,190	4.24%	25,480	49.30%	1,035	2.00%
0-80% of AMI	32,815	37.62%	3,285	3.77%	41,590	47.68%	1,820	2.09%
(Albuquerque, NM CDBG, HOME, ESG) Jurisdiction	220,420	41.96%	14,345	2.73%	246,239	46.87%	13,494	2.57%
(Rio Rancho, NM CDBG) Jurisdiction	Whit	e	Bla	ck	Hisp	anic	Asian Islander	or Pacific
Housing Type	#	%	#	%	#	%	#	%
Public Housing								
Project-Based Section 8								
Other Multifamily								
HCV Program	54	32.34	7	4.19	102	61.08	0	0
0-30% of AMI	1,305	62.14	15	0.71	710	33.81	o	0
0-50% of AMI	1,990	44.52	25	0.56	1,575	35.23	90	2.01
0-80% of AMI	4,695	51.79	99	1.09	3,195	35.25	130	1.43
(Rio Rancho, NM CDBG) Jurisdiction	44,782	53.62	2,036	2.44	30,908	37.01	1,604	1.92
Footnotes								
Note 1: Data Sources: E	ecennial Cer	nsus; APSH;	CHAS					
Note 2: #s presented are	e numbers of	households	not individua	als.				
Note 3: Refer to the Date	a Documenta	tion for detai	ls (www.huc	lexchange.i	nfo).			

V.C.1.a.ii. Compare the demographics, in terms of protected class, of residents of each category of publicly supported housing (public housing, project-based Section 8, Other HUD Multifamily Assisted developments, and HCV) to the population in general, and persons who meet the income eligibility requirements for the relevant category of publicly supported housing. Include in the comparison, a description of whether there is a higher or lower proportion of groups based on protected class.

1 Instructions

Relevant Data

The following Table V-29 shows the number of households with incomes up to 80 percent of median income that would generally be the upper limit of households eligible for publicly assisted housing. The table shows that over 79,000 households in Albuquerque and over 8,000 households in Rio Rancho may be income-eligible for publicly assisted housing. About 7,300 households currently live in publicly supported housing. The data show that White non-Hispanics are 37% of potentially income-eligible households, Blacks are 4%, Hispanics are 48% and Asian or Pacific Islanders are 2% of income-eligible households. This analysis excludes those living in Low Income Housing Tax Credit units, which could be as many as 5,000 more households.

Black, Hispanic and Asian income-eligible households are more likely to live in publicly supported housing than White, non-Hispanic households in Albuquerque and Rio Rancho.

Table V-29. Publicly Supported Housing Residents by Race/Ethnicity

ALBUQUERQUE, NM CDBG HOME, ESG) JURISDICTION	WHITE		BLACK HISPANIC		ASIAN OR PACIFIC				
	#	%	#	%	#	%	#	%	TOTAL
Total Households	220,420	41.96%	14,345	2.73%	246,239	46.87%	13,494	2.57%	
Income Eligible Households 0-80% of AMI	32,815	37.62%	3,285	3.77%	41,590	47.68%	1,820	2.09%	79,510
Housing Type / Assisted Households	#	%	#	%	#	%	#	%	
Public Housing	165	19.05%	58	6.70%	559	64.55%	10	1.15%	
Project-Based Section 8	543	36.44%	49	3.29%	799	53.62%	47	3.15%	
Other Multifamily	142	43.56%	11	3.37%	165	50.61%	3	0.92%	
HCV Program	1,180	24.73%	343	7.19%	2,941	61.64%	120	2.52%	
Total Households Living in Publicly Supported Housing by Racial/Ethnic Protected Class Category	2,030	6.20%	461	14.00%	4,464	10.70%	180	9.90%	7,135
(RIO RANCHO, NM CDBG) JURISDICTION	WHITE		BLACK		HISPANIC		ASIAN OI	R PACIFIC	

#	%	#	%	#	%	#	%	TOTAL
44,782	53.62%	2,036	2.44%	30,908	37.01%	1,604	1.92%	
4,695	51.79%	99	1.09%	3,195	35.25%	130	1.43%	8,119
#	%	#	%	#	%	#	%	
N/a	N/a	N/a	N/a	N/a	N/a	N/a	N/a	
N/a	N/a	N/a	N/a	N/a	N/a	N/a	N/a	
N/a	N/a	N/a	N/a	N/a	N/a	N/a	N/a	
54	32.34%	7	4.19%	102	61.08%	0	0.00%	
54	0.01%	7	0.07%	102	0.03%	0	0.00%	163
	# N/a N/a N/a S4	44,782 53.62% 4,695 51.79% # % N/a N/a N/a N/a N/a N/a N/a N/a S4 32.34%	44,782 53.62% 2,036 4,695 51.79% 99 #	44,782 53.62% 2.036 2.44% 4,695 51.79% 99 1.09% #	44,782 53.62% 2.036 2.44% 30,908 4.695 51.79% 99 1.09% 3,195 #	44,782 53.62% 2,036 2,44% 30,908 37.01% 4,695 51.79% 99 1.09% 3,195 35.25% # % # % # % # % N/a	44,782 53.62% 2.036 2.44% 30,908 37.01% 1,604 4.695 51.79% 99 1.09% 3,195 35.25% 130 # % # % # % # % # N/a S4 32.34% 7 4.19% 102 61.08% 0	44,782 53.62% 2.036 2.44% 30,908 37.01% 1.604 1.92% 4.695 51.79% 99 1.09% 3.195 35.25% 130 1.43% # % # % # % # % # % N/a

Fair Housing Analysis > Publicly Supported Housing Analysis > Publicly Supported Housing Location and Occupancy and Disparities in Access to Opportunity

V.C.1.b. Publicly Supported Housing Location and Occupancy

V.C.1.b.i. Describe patterns in the geographic location of publicly supported housing by program category (public housing, project-based Section 8, Other HUD Multifamily Assisted developments, HCV, and LIHTC) in relation to previously discussed segregated areas and R/ECAPs.

- 6 Instructions
- 6 Relevant Data

A majority of the region's publicly-supported housing is in Albuquerque. Overall, the city has 78% of the region's renter-occupied units, 61.6% of the region's minority population, and 86% of all publicly- supported housing of all types.

Most publicly-supported housing units in Albuquerque are Low Income Housing Tax Credit (LIHTC) properties, representing about 4,600 units, and 5,660 units subsidized through Housing Choice Vouchers. The Albuquerque Housing Authority has 953 public housing units spread across 26 properties and 8 scattered sites within neighborhoods that represent the geographic extent of the City at the time the housing was built. There are no publicly-owned housing properties in newer neighborhoods on Albuquerque's west side. In addition, only one of the City's 21 Project-based Section 8 buildings is on the west side. This is also the case with LIHTC properties, with about 32% of these units being on Albuquerque's west side (the west side is home to about 38% of residents).

Most of the housing choice vouchers are distributed to households living in more than 5,000 units throughout the City, with less than 20% concentrated in R/ECAPs. These include the International District neighborhoods, South Broadway Neighborhood, areas north along the I-25 corridor, and on Albuquerque's west side south and north of I-40.

Rio Rancho has very little publicly-supported housing and very few renters. The City has 6% of the region's renter-occupied units, and 4% of publicly-supported housing of all types. Most of these units are LIHTC properties, with a 163 units supported by housing vouchers.

Two larger LIHTC properties are in Rio Rancho: Buena Vista Active Adult Community along NM 528 in southern Rio Rancho, which has 193 units, and the newer Enchanted Vista Apartment complex along US 550 in northern Rio Rancho, which has 174 units that are set aside for low income households.

(See MAP V-37 and MAP V-38)

V.C.1.b.ii. Describe patterns in the geographic location for publicly supported housing that primarily serves families with children, elderly persons, or persons with disabilities in relation to previously discussed segregated areas or R/ECAPs?

- 1 Instructions
- 6 Relevant Data

The largest percentage of Other HUD Multifamily units (Section 202 Elderly Housing and Section 811 for those with disabilities) are devoted to housing the elderly and those with disabilities, but about 30% of these units are in R/ECAP tracts. Elderly renters also live in more than half the Project-based Section 8 units but make up smaller proportions of the public housing and voucher programs.

Altogether 84% of publicly supported housing units occupied by elderly persons, those with disabilities, and families with children are located outside of the City's R/ECAP areas.

In Rio Rancho, Buena Vista Active Adult Community is located next to the Meadowlark Senior Center and close to one of Rio Rancho's commercial centers. There are no R/ECAPs in Rio Rancho.

Maps V-39 and V-40 show the locations of publicly supported housing for seniors, persons with disabilities.

V.C.1.b.iii. How does the demographic composition of occupants of publicly supported housing in R/ECAPS compare to the demographic composition of occupants of publicly supported housing outside of R/ECAPs?

- 1 Instructions
- 6 Relevant Data

Overall, 18% of publicly supported housing units (excluding LIHTC properties) in Albuquerque are located within R/ECAP tracts compared with 82% located outside of R/ECAPS. Approximately 13% of public housing units located within R/ECAP tracts, and approximately 18% of project based Section 8 units and Housing Choice vouchers are located within R/ECAPS. Approximately 1/4 of other HUD Multifamily units are in R/ECAPS, but this program has a small number of units. As shown in Table V-C-4, the demographics in each publicly supported housing category vary. Whites and Hispanics are the largest racial/ethnic groups in Albuquerque, and this is reflected in the percentages of White and Hispanic residents of publicly supported housing. In some categories, Hispanics are disproportionately represented in R/ECAP tracts, and in other program categories, whites are disproportionately represented in R/ECAP tracts. Hispanic households represent a larger share of residents of project-based Section 8 units located in R/ECAP tracts, while the percentage of white and Hispanic households in project-based Section 8 units in non-R/ECAP tracts is similar. For Housing Choice Vouchers, Black households are more likely to live in R/ECAP tracts than outside, white households are equally represented inside and outside of R/ECAP tracts, and Hispanics are more likely to live outside of R/ECAP tracts.

Table V-30. R/ECAP and Non-R/ECAP Demographics by Publicly Supported Housing Program Category

(Albuquerque, NM CDBG,	Total # units	% White	% Black	% Hispanic	% Asian or	% Families	% Elderly	% with a
HOME, ESG) Jurisdiction	(occupied)				Pacific	with children		disability
					Islander			
Public Housing								
R/ECAP tracts	116	18.1%	11.2%	61.2%	1.8%	41.4%	36,2%	55.2%
Non R/ECAP tracts	796	20.7%	7.3%	62.4%	1.0%	53.0%	22.7%	45.1%
Project-based Section 8								
R/ECAP tracts	285	14.34%	7.53%	68.46%	4.30%	49.65%	24.13%	14.69%
Non R/ECAP tracts	1,270	42.20%	4.71%	47.22%	2.82%	26.22%	50.38%	25.23%
Other HUD Multifamily								
R/ECAP tracts	107	53.64%	2.73%	35.45%	3.64%	0.88%	89.38%	15.93%
Non R/ECAP tracts	315	40.91%	3.90%	53.25%	1.30%	1.43%	71.63%	26.36%
HCV Program								
R/ECAP tracts	950	26.18%	13.04%	52.68%	2.42%	26.82%	23.54%	44.83%
Non R/ECAP tracts	4,264	26.32%	6.06%	62.25%	2.11%	41.43%	23.29%	35.96%

Note 1: Disability information is often reported for heads of household or spouse/co-head only. Here, the data reflect information on all members of the household.

Note 2: Data Sources: APSH

Most units that fall into the "other HUD multifamily" program category are targeted to the elderly and disabled, so there are very few families with children in these units. About 1/4 of these units are located in R/ECAP tracts. The occupants are predominantly elderly within and outside of R/ECAPs, with the elderly occupying a higher percentage of the units within R/ECAPs and those with disabilities occupying a higher percentage of these units outside of R/ECAPs.

Maps indicate that LIHTC properties are dispersed across the city, with higher concentrations of units in the southeast, mid-Heights, and lower west side of Albuquerque.

V.C.1.b.iv.(A). Do any developments of public housing, properties converted under the RAD, and LIHTC developments have a significantly different demographic composition, in terms of protected class, than other developments of the same category? Describe how these developments differ.

- 1 Instructions
- Relevant Data

Table V-31 provides demographics of Publicly Supported Housing Developments by program category. White and Hispanic households are the largest racial/ethnic groups in all projects, consistent with their predominance in the overall population. Black and Asian households are less than 10% of the residents in almost all developments. Black households make up more than ten percent of the households in four developments, all of which are set aside for seniors or people with special needs. Of the developments for which race/ethnicity data are available, the percentage of Hispanic households is more than 2/3 in nine of the projects, the percentage of White households is more than 2/3 in four of the projects, and the remaining 27 projects are a more integrated mix.

1.1.1 Households with Children

Households with children primarily occupy units in Public Housing or Project-based Section 8, as other HUD Multifamily Assisted Housing is primarily for the elderly and those with disabilities. Households with children comprise from 45% to 94% of public housing units except for seven developments, 615 Arno NE, 701 Fifth SW, 8010 Constitution NE, 1212 Candelaria NW, 415 Fruit, 5601 Gibson, and 9725 Comanche NE, which serve the elderly and disabled. They also occupy between 36% and 83% of the units in project-based Section 8 developments not specifically designated for the elderly or people with disabilities.

Table V-31. Publicly Supported Housing Complexes and Demographic Makeup

Development Name	# Units	White	Black	Hispanic	Asian	Households with Children
120 La Plata	29	24%	7%	62%	3%	90%
1212 Candelaria NW	49	14%	4%	78%	0%	0%
124 Pennsylvania	20	0%	20%	70%	0%	85%
140 General Bradley	15	20%	7%	73%	0%	87%
2709 12TH Steet NW	18	6%	11%	72%	0%	89%
2905 Chelwood NE	22	27%	14%	45%	5%	91%
320 Roma	47	28%	6%	57%	0%	62%
3224 Lafayette	18	11%	11%	50%	6%	89%
415 Fruit	38	11%	11%	76%	0%	3%
514 Morris	19	32%	16%	37%	5%	89%
5601 Gibson (Wainwright)	61	30%	8%	59%	2%	0%
608 Grove	16	6%	13%	69%	0%	94%
60TH Street NW	40	8%	8%	63%	0%	88%
6100 Harper- 21	32	16%	9%	59%	0%	91%
6100 Harper-020	25	36%	0%	56%	0%	88%
615 Arno NE	8	25%	0%	75%	0%	0%
701 5TH Street SW (Barelas)	60	13%	7%	77%	0%	0%
716 Morris	12	42%	8%	33%	0%	67%
8010 Constitution (Embudo)	97	38%	3%	54%	1%	0%
9000 Veranda	33	9%	6%	58%	3%	91%
903 Nakomis	16	6%	6%	75%	0%	94%
9109 Copper	47	32%	9%	49%	0%	45%
9725 Comanche NE	20	35%	5%	55%	5%	0%
Broadway & McKnight NE	30	3%	13%	70%	3%	80%
City View (Grady; Jason; Knox		-	1070	7 0 70	<u> </u>	0070
Nambe)	49	18%	8%	69%	0%	69%
Don Gabal	29	14%	10%	59%	0%	93%
Multiple Sites(NM-30)	7	14%	0%	86%	0%	86%
Sunset Gardens	55	15%	9%	65%	2%	89%
PROJECT-BASED SECTION 8			F	L	Г	
Mountain View II Apartments	100	16%	6%	69%	7%	36%
Brentwood Gardens Apts.	122	61%	3%	34%	2%	N/a
Solar Villa Apartments	100	68%	3%	26%	1%	N/a
Plaza David Chavez (Sunny Acres)	<u> </u>	6%	6%	86%	N/a	60%
Vern Jolly	8	N/a	N/a	N/a	N/a	N/a
La Resolana Apartments	166	66%	4%	24%	5%	N/a
Sandia Vista Apartments	108	32%	10%	42%	9%	60%
Encino House Midtown	30	37%	23%	30%	3%	N/a
Montgomery Manor Apartments	80	23%	9%	54%	6%	81%
St. Anthony Plaza	160	3%	1%	91%	1%	59%
Ranchitos Village	40	55%	N/a	43%	N/a	N/a
David Spector Shalom House	47	80%	N/a	18%	2%	N/a
Canyon Point Apartments	16	29%	N/a	65%	N/a	83%
Encino House East	164	49%	3%	42%	6%	N/a
Rio Vista Apts.	75	61%	6%	28%	3%	N/a
Westwood Village Apartments	64	11%	6%	75%	N/a	62%

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Mountain View III Apartments	124	12%	8%	68%	5%	49%
Vista Grande	13	36%	9%	45%	9%	64%
Canyon Ridge Apartments	44	30%	11%	47%	2%	58%
Villas Esperanza - Lafayette Square	75	17%	10%	64%	N/a	72%
El Paseo Village	20	41%	18%	29%	N/a	N/a
OTHER HUD MULTIFAMILY ASSI	STED HOUSIN	iG				
AHEPA 501 Phase I	48	17%	2%	81%	N/a	N/a
NLH 3	14	21%	14%	64%	N/a	N/a
AHEPA 501 Phase II	50	35%	6%	54%	6%	N/a
NLH 5	14	29%	N/a	71%	N/a	14%
Hibemian House	19	42%	5%	53%	N/a	N/a
Project 1	17	82%	N/a	12%	N/a	N/a
Albuquerque	55	46%	2%	41%	2%	N/a
AHEPA 501 III Apartments	52	23%	10%	65%	2%	N/a
CBS (Split-Site)	5	N/a	N/a	N/a	N/a	N/a
NLH 2	17	37%	N/a	56%	N/a	N/a
NLH 6	9	N/a	N/a	N/a	N/a	N/a
Agua Azul Apartments	24	50%	4%	46%	N/a	17%
Concha Ortiz Y Pino De Kleven	10	58%	17%	25%	N/a	N/a
Frank Gray	8	N/a	N/a	N/a	N/a	N/a
RS & VP Property One	17	59%	6%	29%	6%	6%
Edward Romero Terrace	40	60%	3%	33%	5%	N/a
Mesa Hills	59	71%	2%	25%	N/a	N/a

Source: APSH

V.C.1.b.iv.(B) Provide additional relevant information, if ar	y, about occupancy, by protect	ted class, in other types of publicl	y supported housing.
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- Instructions
- Relevant Data

NA

V.C.1.b.v. Compare the demographics of occupants of developments, for each category of publicly supported housing (public housing, project-based Section 8, Other HUD Multifamily Assisted developments, properties converted under RAD, and LIHTC) to the demographic composition of the areas in which they are located. Describe whether developments that are primarily occupied by one race/ethnicity are located in areas occupied largely by the same race/ethnicity. Describe any differences for housing that primarily serves families with children, elderly persons, or persons with disabilities.

- Instructions
- Relevant Data

Public Housing

Of public housing developments located in the region, four have demographic compositions similar to the census tracts in which they are located. As shown in Table IV-32, these include 140 General Bradley, 320 Roma, 2601 Gibson, and 701 Fifth Street SW. Six housing complexes have highly divergent demographic compositions: 1212 Candelaria NW, 6100 Harper, 9000 Veranda, 903 Nakomis, 9725 Comanche NE, and City View have a much higher percentage of Hispanic residents, and lower percentage of non-Hispanic White residents than the surrounding census tracts. It should be noted that all public housing complexes had slightly higher percentages of Black residents than the surrounding census tracts, while the percentage of Asian residents was similar to the surrounding tracts.

In general, for those apartments not designated for seniors, the percentage of families with children living in these units is much higher than their percentage in each corresponding census tract.

Project-Based Section 8 Housing

The demographic composition of Project-based Section 8 Housing complexes is very similar to the demographic composition of the census tracts in which they are located. Fifteen of twenty-one complexes are well integrated. Generally, these complexes tend to have a higher percentage of the majority racial/ethnic group within the surrounding census tract, although some complexes are both well integrated and have very similar compositions to the census tract in which they are located.

The outliers include Montgomery Manor Apartments, Saint Anthony's Plaza Apartments, Ranchitos Village, Rio Vista Apartments, and Plaza David Chavez – all of which have greater than 20% divergence from one or more racial/ethnic group in the surrounding census tract. Unlike public housing complexes, these apartments generally have lower percentages of families with children, or these percentages are similar to their surrounding census tracts.

Other Multifamily

Other HUD Multifamily Assisted Housing developments show the greatest divergence in demographic composition compared to the census tracts in which they are located. This may partially be explained by the specialized nature of some of these complexes, including those that are devoted to seniors and those with disabilities. Of 16 complexes, seven had demographic compositions very different from their census tracts. These include: Edward Romero Terrace, Gene Gilbert Manor, AHEPA 501 II Apartments, Agua Azul Apts, Redlands Apts, Hibernian House Senior Housing, and New Life Homes 2.

LIHTC Properties

Since 1987, 6,342 units have been constructed using Low Income Housing Tax Credits, of which 5,927 are designated for low income households at 60% of the Area Median Income or below. LIHTC properties are a significant addition to affordable housing in Albuquerque, especially in the past 20 years. Over the past 10 years, projects have gotten smaller, but both the City and the State Mortgage Finance Authority have imposed more stringent and design and sustainability criteria, which has increased the quality of new projects. The City has contributed to these recent projects by adding funding through HOME/CDBG and the City's Workforce Housing Trust Fund

LIHTC projects are geographically dispersed, but recent projects in Albuquerque that have been approved for tax credits are overwhelmingly located in zip codes that represent Downtown/Old Town, the International District, and East Central. Of 1,000 tax credit units allocated since 2007, early half are in Downtown and the Sawmill neighborhood, 30% are in or near the International District, and ten percent each are along East Central and the older neighborhoods of the west side.

Recent LIHTC awards represent City policy that has emphasized investments in downtown development and new development in the neighborhoods surrounding downtown, upgraded housing in the International District and East Central and the development of land owned by the Sawmill Community Land Trust. Interviews and focus groups indicate support for continued investment in these neighborhoods, particularly new market rate housing and investments in schools, community facilities and infrastructure. Because the real estate markets in these neighborhoods has not supported new privately developed market rate housing, the mixed income and affordable rentals and homeownership are seen as a first step.

Table IV-32. Publicly Supported Housing Complexes and Demographic Comparison to Census Tracts

DEVELOPMENT NAME	# UNITS	WHITE	BLACK	HISPANIC	ASIAN	HOUSEHOLDS WITH
PUBLIC HOUSING						
Tract 35.01		34%	1%	61%	1%	24%
120 La Plata	29	24%	7%	62%	3%	90%
Tract 30.01		33%	1%	58%	0%	26%
1212 Candelaria NW	49	14%	4%	78%	0%	0%
2709 12TH Steet NW	18	6%	11%	72%	0%	89%
Tract 6.03		13%	3%	73%	1%	40%
124 Pennsylvania	20	0%	20%	70%	0%	85%
Tract 7.07		26%	3%	63%	2%	32%
140 General Bradley	15	20%	7%	73%	0%	87%
Tract 1.13		59%	3%	30%	2%	27%
2905 Chelwood NE	22	27%	14%	45%	5%	91%
Tract 20		23%	3%	63%	2%	18%
320 Roma NE	47	28%	6%	57%	0%	62%
415 Fruit	38	11%	11%	76%	0%	3%
615 Arno NE	8	25%	0%	75%	0%	0%
Tract 34		27%	3%	57%	1%	31%
3224 Lafayette	18	11%	11%	50%	6%	89%
Tract 7.08		40%	3%	45%	4%	34%
514 Morris	19	32%	16%	37%	5%	89%
716 Morris	12	42%	8%	33%	0%	67%
Tract 9.03		31%	9%	47%	3%	20%
5601 Gibson (Wainwright)	61	30%	8%	59%	2%	0%
Tract 9.01		14%	3%	73%	2%	36%
608 Grove	16	6%	13%	69%	0%	94%
Tract 24.02		9%	2%	86%	0%	35%
60TH Street NW	40	8%	8%	63%	0%	88%
Sunset Gardens	55	15%	9%	65%	2%	89%
Tract 37.25		53%	2%	36%	2%	35%
6100 Harper- 21	32	16%	9%	59%	0%	91%
6100 Harper-020	25	36%	0%	56%	0%	88%
Tract 14		16%	2%	77%	0%	23%
701 5TH Street SW (Barelas)	60	13%	7%	77%	0%	0%
Tract 1.24		47%	4%	39%	2%	14%
8010 Constitution (Embudo)	97	38%	3%	54%	1%	0%
Tract 1.2		56%	2%	33%	2%	28%

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9000 Veranda	33	9%	5%	58%	3%	91%
Tract 1.29		50%	4%	33%	4%	22%
903 Nakomis	16	6%	6%	75%	0%	94%
Tract 7.07		26%	3%	63%	2%	32%
9109 Copper	47	32%	9%	49%	0%	45%
Tract 1.09		65%	2%	26%	3%	27%
9725 Comanche NE	20	35%	5%	55%	5%	0%
Tract 27		40%	2%	53%	1%	14%
Broadway & McKnight NE	30	3%	13%	70%	3%	80%
Tract 7.11		62%	3%	26%	3%	25%
City View (Grady; Jason; Knox; Nambe)	49	18%	8%	69%	0%	69%
Tract 25		28%	,021	66%	0%	25%
Don Gabal	29	14%	10%	59%	0%	93%
PROJECT-BASED SECTION 8						
Tract 25		28%	2%	66%	0%	
Plaza David Chavez	75	6%	6%	86%	N/a	60%
Tract 7.13		39%	6%	41%	4%	75%
Canyon Point Apartments	16	29%	N/a	65%	N/a	83%
Tract 37.25	191	53%	3%	36%	3%	49%
Brentwood Gardens Apartments	122	61%	3%	34%	2%	N/a
Tract 1.29		50%	4%	33%	3%	
La Resolana Apartments	166	66%	4%	24%	5%	N/a
Tract 21	1	32%	5%	47%	2%	
El Paseo Village Apartments	30	37%	23%	30%	3%	N/a
Tract 7.04		44%	4%	42%	3%	
Rio Vista Apartments	75	61%	6%	28%	3%	N/a
Tract 12	1/3	27%	8%	54%	6%	100
Mountain View Ii Apts	100	16%	6%	69%		36%
	124		8%	68%	5%	49%
Mountain View Iii Apartments	1	27%	 	57%	1%	66%
Tract 34	227		l			72%
Villa Esperanza	75	17%	10%	64%	2%	1276
Tract 37.19		86%		24%		
Montgomery Manor Apartments	80	23%	9%	54%	6%	81%
Tract 6.01		57%	3%	31%	3%	
Solar Villas	100	68%	3%	26%	1%	N/a
Tract 47.41	317	13%	3%	75%	2%	60%
Westwood Village Apartments	64	11%	6%	75%	N/a	62%
Tract 30.01	298	31%	2%	58%	1%	65%
Saint Anthony's Plaza Apartments	160	3%	1%	91%	1%	59%
Tract 7.12		41%	6%	41%	5%	
Sandia Vista Apartments	108	32%	10%	42%	9%	60%
Vista Grande	13	36%	9%	45%	9%	64%
Tract 7.08		40%	3%	45%	4%	
Canyon Ridge Apartments	44	30%			2%	58%
Tract 19		67%	2%	23%	3%	
Encino Terrace	153	43%	5%	33%	0%	0%
Tract 37.17		 		24%	3%	
David Specter Shalom House Apts	47	80%	N/a	18%	2%	N/a
Tract 15		33%	6%	56%	2%	
El Paseo Village	20	41%	18%	29%	N/a	N/a
Tract 37.23	f	81%	4%	5%	5%	r
Ranchitos Village	40	55%	N/a	43%	N/a	N/a
Tract 5.01	1.3	47%	4%	38%	3%	
Encino Gardens	164		3%	42%	6%	N/a
OTHER HUD MULTIFAMILY ASSISTED HO	<u> </u>	1 "	E	1	1	I = =
	T	27%	4%	57%	1%	58%
	1227	j=				N/a
Tract 34	55	46%	2%	H1%	270	1
Tract 34 Albuquerque Silvercrest Residences	55				2%	64%
Tract 34 Albuquerque Silvercrest Residences Tract 6.03	55 112	13%	4%	73%	2%	64%
Tract 34 Albuquerque Silvercrest Residences Tract 6.03 Edward Romero Terrace	55 112 40	13%	4% 3%	73% 33%	2% 5%	N/a
Tract 34 Albuquerque Silvercrest Residences Tract 6.03 Edward Romero Terrace Tract 9.03	55 112 40 354	13% 60% 31%	4% 3% 10%	73% 33% 47%	2% 5% 3%	N/a 53%
Tract 34 Albuquerque Silvercrest Residences Tract 6.03 Edward Romero Terrace Tract 9.03 Gene Gilbert Manor	55 112 40 354 18	13% 60% 31% 72%	4% 3% 10% 17%	73% 33% 47% 11%	2% 5% 3% 0%	N/a 53% 0%
Tract 34 Albuquerque Silvercrest Residences Tract 6.03 Edward Romero Terrace Tract 9.03 Gene Gilbert Manor Tract 47.41	55 112 40 354 18 317	13% 60% 31% 72% 13%	4% 3% 10% 17% 3%	73% 33% 47% 11% 75%	2% 5% 3% 0% 2%	N/a 53% 0% 60%
Tract 34 Albuquerque Silvercrest Residences Tract 6.03 Edward Romero Terrace Tract 9.03 Gene Gilbert Manor	55 112 40 354 18	13% 60% 31% 72%	4% 3% 10% 17%	73% 33% 47% 11%	2% 5% 3% 0%	N/a 53% 0%

Ahepa 501 lii Apartments	52	23%	10%	65%	2%	N/a
Agua Azul Apts	24	50%	4%	46%	N/a	17%
Tract 47.13	87	12%	2%	82%	1%	55%
New Life Homes 5	14	29%	N/a	71%	N/a	14%
Tract 47.49	178	26%	4%	60%	2%	50%
Redlands Apts	18	67%	7%	27%	0%	0%
Center For Behavioral Services Homes	6	N/a	N/a	N/a	N/a	N/a
Tract 14	113	16%	2%	77%	0%	38%
Hibemian House Senior Housing	19	42%	5%	53%	N/a	N/a
Tract 47.40	150	13%	4%	79%	1%	47%
New Life Homes 2	17	37%	N/a	56%	N/a	N/a
New Life Homes 3	14	21%	14%	64%	N/a	N/a
Tract 4.02		64%	2%	27%	3%	29%
Concha Ortiz Y Pino De Kleven	10	58%	17%	25%	N/a	N/a
Tract 6.01		81%	2%	7%	8%	35%
Frank Gray	8	N/a	N/a	N/a	N/a	N/a
Mesa Hills	59	71%	2%	25%	N/a	N/a

Source: APSH, Albuquerque Housing Authority

V.C.1.c. Disparities in Access to Opportunity

- V.C.1.c.i. Describe any disparities in access to opportunity for residents of publicly supported housing, including within different program categories (public housing, project-based Section 8, Other HUD Multifamily Assisted Developments, HCV, and LIHTC) and between types (housing primarily serving families with children, elderly persons, and persons with disabilities) of publicly supported housing.
 - 6 Instructions
 - 8 Relevant Data

Public housing is dispersed throughout the area that was within the City of Albuquerque municipal limits at the time the housing was built. Most public housing was built before 1980, so there is no public housing in newer areas of the City. However, because of the geographic diversity of public housing, a number of these properties are located in areas with access to proficient schools. Public housing residents who participated in focus groups noted that the various locations have different opportunities associated with them. Some are near employment or good schools, but may not have good access to transit. Others are in low poverty areas near good schools, but not near employment, and still others are located in low income areas with poorly performing schools. Disparities in access to opportunity vary by the opportunities that are important to residents and the individual properties.

The same is true for project based Section 8 and other multifamily properties.

LIHTC properties and Housing Choice Vouchers are the most dispersed publicly supported housing types. There are relatively high numbers of vouchers in R/ECAPs, but households with vouchers are distributed through all but the most affluent neighborhoods in Albuquerque and though many of Rio Rancho's neighborhoods. Voucher holders live in older and newer neighborhoods in both communities.

As pointed out earlier in this section, the most recent LIHTC projects in Albuquerque have focused on neighborhood revitalization. However, LIHTC projects overall are dispersed throughout Albuquerque.

Fair Housing Analysis > Publicly Supported Housing Analysis > Additional Information

V.C.2. Additional Information

V.C.2.a. Beyond the HUD-provided data, provide additional relevant information, if any, about publicly supported housing in the jurisdiction and region, particularly information about groups with other protected characteristics and about housing not captured in the HUD-provided data.

6 Instructions

There are three housing authorities that serve the region. In addition to the Albuquerque Housing Authority, the El Camino Real Housing Authority manages housing and vouchers in Valencia County. The Santa Fe Civic Housing Authority manages public housing in the Town of Bernalillo and issues vouchers for all of Sandoval County,

including Rio Rancho. This publicly supported housing is included in regional totals. As with the participating jurisdictions, the resources provided through these entities are much less than the need.

V.C.2.b. The program participant may also describe other information relevant to its assessment of publicly supported housing. Information may include relevant programs, actions, or activities, such as tenant self-sufficiency, place-based investments, or mobility programs.

6 Instructions

The following table provides more information about the factors that significantly create, contribute to perpetuate, or increase the severity of fair housing issues related to publicly supported housing, including Segregation, R/ECAPs, Disparities in Access to Opportunity, and Disproportionate Housing Needs.

CONTRIBUTING FACTORS	PRIORITY/COMMENTS
 Community Opposition. Neighborhood opposition makes siting new publicly supported housing difficult. Opposition can be to both higher densities and affordable development. 	Non-profit housing developers noted that community opposition is a significant barrier to location of new publicly supported housing in areas with access to opportunity. Consequently, new housing is often located in less desirable neighborhoods or at the edges of the two cities, away from jobs and transportation.
 Source of Income Discrimination. Landlords do not have to accept Housing Choice Vouchers, and many do not. 	Finding landlords who are willing to participate in the HCV program can be difficult for voucher holders. It is especially hard to find properties that meet housing quality standards, that are in areas of opportunity and that have rents within an acceptable range.
 Siting selection policies, practices and decisions for publicly supported housing, including discretionary aspects of Qualified Allocation Plans and other programs. Criteria for selecting projects in the Albuquerque region have favored locations in redevelopment areas. 	receive enguah points to qualify for funds in a highly
4. Lack of private investment in specific neighborhoods. Past site selection policies have stimulated little investment by public/private partnerships outside of redevelopment areas in Albuquerque. Additionally, Rio Rancho has little private investment in housing that is partially supported by public subsidies.	primarily in areas that need revitalization. The result is that there is comparatively little private investment in affordable
 Lack of public investment in specific neighborhoods. Recent publicly supported housing investments in new construction as well as public investment in rehabilitation have focused primarily in redevelopment areas. 	
 Quality of affordable housing information programs. The low level of landlord participation in affordable housing programs was partially attributed 	Landlords are not aware of the advantages of participation in the HCV program, and better information would encourage more landlords to participate.

Fair Housing Analysis > Publicly Supported Housing Analysis > Contributing Factors of Publicly Supported Housing Location and Occupancy

V.C.3. Contributing Factors of Publicly Supported Housing Location and Occupancy

Consider the listed factors and any other factors affecting the jurisdiction and region. Identify factors that significantly create, contribute to, perpetuate, or increase the severity of fair housing issues related to publicly supported housing, including Segregation, R/ECAPs, Disparities in Access to Opportunity, and Disproportionate Housing Needs. For each contributing factor that is significant, note which fair housing issue(s) the selected contributing factor relates to.

6 Instructions

Community opposition

Lack of private investment in specific neighborhoods

Lack of public investment in specific neighborhoods, including services and amenities

Quality of affordable housing information programs Siting selection policies, practices and decisions for publicly supported housing, including discretionary aspects of Qualified Allocation Plans and other programs
Source of income discrimination
V.C.3. Contributing Factors of Publicly Supported Housing Location and Occupancy - Other
NA
Fair Housing Analysis > Disability and Access Analysis
Fair Housing Analysis > Disability and Access Analysis > Analysis
Fair Housing Analysis > Disability and Access Analysis > Analysis > Population Profile
V.D.1. Population Profile
V.D.1.a. How are persons with disabilities geographically dispersed or concentrated in the jurisdiction and region, including R/ECAPs and other segregated areas identified in previous sections?
• Instructions
Relevant Data
As seen in Table V-34 and Table V-35, as well as maps MAP V-43 to MAP V-45, there is an equal distribution of those with disabilities within the City of Albuquerque, the City of Rio Rancho, and within the Region. Regionally, the percentage of residents with a disability of any kind is 13.2% - similar to the percentages for Albuquerque (12.8%) and Rio Rancho (12.4%). With a few exceptions, census tracts with a higher percentage of residents with disabilities do not follow R/ECAP areas. For example, the International District has a higher percentage of residents with a disability than average, as does the Hodgin/Bel Air area. Other census tracts, however, including Downtown, along I-25/West Alameda, and SE Rio Rancho, have higher concentrations of persons with disabilities than most R/ECAP areas.
V.D.1.b. Describe whether these geographic patterns vary for persons with each type of disability or for persons with disabilities in different age ranges.
⑤ Instructions
• Relevant Data

MAP V-43 to MAP V-45 show the geographic distribution of those with disabilities by age. Those with disabilities between the ages of 18 and64 follow the general distribution of people with disabilities, with higher concentrations of people with disabilities living in the International District, South Valley, along the I-25 corridor (Bel Air, Hodgin, and Alameda), as well as in a few pockets on Albuquerque's west side. Children with disabilities are mainly concentrated at Kirtland Air Force Base, in the Alameda area west of I-25, and in neighborhoods on Albuquerque's west side. There are also a few census tracts in the NE Heights with a higher concentration of children with disabilities. It should be noted that the percentage of 5-17-year-olds with disabilities—less than 1% in each jurisdiction— is much lower than it is for the general population.

As seen in Map V-42, the geographic concentration of those over the age of 64 is different than the younger cohorts. Those over 64 with a disability are more concentrated in the NE Heights, Downtown, Santa Ana Pueblo, around Tijeras, and within SE Rio Rancho. In general, these are areas with an older population, which increases the potential prevalence of seniors who have a disability compared with census tracts with a younger population.

The most common disability is Ambulatory difficulties (7.1% of residents in the region), followed by Cognitive difficulties (5.4%), Independent living difficulties (4.9%), and Hearing difficulties (4%). Geographically, residents with Ambulatory difficulties are dispersed across the region, with concentrations in the South Valley, East Mountains, Alameda area, the western neighborhoods in the International District, and SE Rio Rancho. Cognitive, Self-Care, and Independent living difficulties are correlated with neighborhoods that have a higher percentage of seniors. Hearing and vision difficulties are less concentrated and are less correlated with any one age group.

Table V-34. Percent of Population with Disabilities by Type

	ALBUQUERQUE		RIO RANCHO		REGION	
	#	%	#	%	#	%
Disability Type ACS (Ages 5 and up)*	69,613	12.75%	10,878	12.43%	117,115	13.20%
Hearing difficulty	20,267	3.71%	3,497	4.00%	35,660	4.02%
Vision difficulty	13,632	2.50%	1,690	1.93%	22,752	2.56%
Cognitive difficulty	28,353	5.19%	4,305	4.92%	47,420	5.35%
Ambulatory difficulty	36,898	6.76%	5,578	6.37%	62,528	7.05%
Self-care difficulty	15,309	2.80%	2,160	2.47%	25,356	2.86%
Independent living difficulty	25,843	4.73%	4,015	4.59%	43,696	4.93%

Source: ACS 2010-2014 5 Year Estimates * A person may have more than one disability

Table V-35. Percent of Population with Disabilities by Age

AGE OF PEOPLE WITH DISABILITIES	ALBUQUERQUE		RIO RANCHO		REGION	
	#	%	#	%	#	%
age 5-17 with Disabilities	4,025	0.79%	596	0.72%	6,969	0.85%
age 18-64 with Disabilities	36,867	7.25%	5,933	7.20%	61,686	7.49%
age 65+ with Disabilities	26,603	5.23%	4,186	5.08%	44,026	5.35%

Fair Housing Analysis > Disability and Access Analysis > Analysis > Housing Accessibility

V.D.2. Housing Accessibility

V.D.2.a. Describe whether the jurisdiction and region have sufficient affordable, accessible housing in a range of unit sizes.

6 Instructions

There are over 100,000 people aged 5 years and up in the region that have some type of disability. Of these, approximately 44,000 are elderly. The population with disabilities is distributed over all disability types and includes people with multiple disabilities. Comparing the number of people with disabilities to the number of publicly assisted housing units available indicates that there is a very large discrepancy between need and the number of units available. Approximately 2,500 publicly supported housing units in Albuquerque and 39 in Rio Rancho are occupied by elderly persons, and 2,700 in Albuquerque and 51 in Rio Rancho are occupied by those with disabilities. The need for affordable, accessible housing units is far greater than the publicly-supported housing that is provided for this protected class.

Looking at individual disabilities, there are 62,528 persons in the region with ambulatory disabilities compared with 2,751 publicly supported housing units occupied by disabled persons. Of the individuals with ambulatory disabilities, 36,898 live in Albuquerque and 5,578 in Rio Rancho.

While all individuals with disabilities are not income-eligible for publicly assisted housing, Census ACS data show the median earnings of working age adults with a disability are \$21,704 compared to \$30,050 for the same population with no disability. There is a correlation between disability and income, indicating a need for more affordable, accessible housing.

V.D.2.b. Describe the areas where affordable accessible housing units are located. Do they align with R/ECAPs or other areas that are segregated?

- 6 Instructions
- 6 Relevant Data

Individuals with disabilities are dispersed throughout the region. Persons with disabilities who occupy publicly supported housing are more likely to live outside of R/ECAP tracts than inside for most types of publicly supported housing. As shown in Table V-36, public housing in R/ECAPS has a higher percentage of people with disabilities than public housing outside of R/ECAPS. However, only 12,7 percent of public housing is located in R/ECAPS.

Other types of publicly supported housing are also located primarily outside of R/ECAPs. With the exception of units subsidized by Housing Choice Vouchers in Albuquerque, the percentage of units occupied by persons with disabilities is lower within R/ECAPs than in non-R/ECAP tracts.

Table V-36. R/ECAP and Non-R/ECAP Demographics by Publicly Supported Housing Program Category

	(Albuquerque, NM CDBG, HOME, ESG) Jurisdiction		(Rio Rancho, NM CDBG) Jurisdiction		
(Albuquerque, NM CDBG	Total # units	% with a	Total # units	% with a	
HOME, ESG) Jurisdiction	(occupied)	disability	(occupied)	disability	
Public Housing					
R/ECAP tracts	116	55.2%	N/a	N/a	
Non R/ECAP tracts	796	45.1%	N/a	N/a	
Project-based Section 8					
R/ECAP tracts	285	14.69%	N/a	N/a	
Non R/ECAP tracts	1,270	25.23%	N/a	N/a	
Other HUD Multifamily	-				
R/ECAP tracts	107	15.93%	N/a	N/a	
Non R/ECAP tracts	315	26.36%	N/a	N/a	
HCV Program					
R/ECAP tracts	950	44.83%	N/a	N/a	
Non R/ECAP tracts	4,264	35.96%	208	24.48%	
Note 1: Disability information i	· ·		old or spouse/co-he	ead only. Here, the data	
Note 2: Data Sources: APSH					

V.D.2.c. To what extent are persons with different disabilities able to access and live in the different categories of publicly supported housing?

- 6 Instructions
- Relevant Data
- · Most single-family housing is not accessible to people with disabilities unless state or local government requires it, it is part of a HUD program, or a homeowner has made modifications for themselves. Most multifamily properties built after 1991 are required to meet federal access standards so the age of housing can be a useful gauge).
- · Affordable housing subject to 504 of Rehab Act must include % of units accessible to those with mobility impairments and hearing or vision issues.
- · Section 202 housing generally are accessible for seniors and disabled.

A major issue for persons with disabilities in Albuquerque, Rio Rancho and the region is the lack of affordable, accessible housing. There are some resources available in addition to the publicly supported housing listed in Table V-36. Many of these are intended to prevent or reduce homelessness, and many of the recipients of permanent supportive housing assistance have behavioral health disabilities.

Families with family members with physical and mental disabilities often care for their family members at home. The focus group participants for people with physical and mental disabilities cited a lack of acceptable housing situations in the region. There are not enough high-quality group homes to meet the need, and families can have problems coordinating services in a group home because different service providers have different processes and rules. Participants also cited the limited number of group homes integrated into neighborhood settings, problems with staffing related to low salaries and high turnover, and the trend for group homes to be like institutional settings that limit resident autonomy.

One focus group participant has built an accessible home for a disabled adult child. The intent is for this home to house up to three people. The home is well integrated into an existing neighborhood, and the family has worked to introduce their child to neighbors and involve her in neighborhood activities. This effort has been at the family's expense and is not publicly supported. There is no publicly supported housing that compares to this, which the family feels could be an ideal situation and a model for other group homes. However, the family has had issues finding roommates because of the differences in how support services are provided among programs.

Focus group participants are concerned about new CMS rules that mandate integration of people with and without disabilities. They fear that this requirement would have a negative impact on small group homes. Their concern is that a mixed situation would not be safe for either disabled or non-disabled residents. Disables residents are particularly vulnerable to abuse. For some disabilities, like traumatic brain injury, disabled tenants can be unpredictable and could present a safety concern for nondisabled residents

Fair Housing Analysis > Disability and Access Analysis > Analysis > Integration of Persons with Disabilities Living in Institutions and Other Segregated Settings

V.D.3. Integration of Persons with Disabilities Living in Institutions and Other Segregated Settings

V.D.3.a. To what extent do persons with disabilities in or from the jurisdiction or region reside in segregated or integrated settings?

Through their land use regulations, the City of Albuquerque and the City of Rio Rancho provide for integration of community residential facilities, or group homes, into neighborhoods.

Community residential programs are a permissive use in residential zones in the City of Albuquerque Comprehensive Zoning Code subject to licensing, design and management criteria. The code specifies that such programs be located a minimum of 1,500 feet apart and that the total combined number of emergency shelters and community residential programs in any City Council district not exceed one facility for each 1,000 dwelling units within that City Council district. Emergency shelters with up to 18 clients normally present are a conditional use in residential zones subject to design, staffing and management criteria. An emergency shelter must be located a minimum of 1,500 feet from any other emergency shelter, and no more than one other emergency shelter can be within one mile of the proposed emergency shelter. These criteria serve to disperse community residential programs, but service providers noted that the limits in any single Council District make it difficult to develop new homes in some districts.

Community residential care facilities for up to 10 persons are a conditional use in the City of Rio Rancho residential districts, subject to licensing, design and management conditions.

Even though community residential care facilities are allowed in residential zones and owners do not have to make their status as a group home public, there is neighborhood opposition to group homes. One focus group participant said that there is a big public misunderstanding about disability and behavioral health. She reported opposition to a group home that located in her neighborhood. As the parent of a disabled adult child, she feels that community education is extremely important. She built a home for her child and has reached out and maintained communication with neighbors to make sure that her daughter is accepted as part of the neighborhood.

V.D.3.b. Describe the range of options for persons with disabilities to access affordable housing and supportive services.

There are a number of agencies who work with clients with disabilities, providing supportive services, employment assistance, and/or housing. Organizations have relationships with related agencies to meet a range of needs. The lack of supply is a barrier for all people needing affordable housing, but supportive housing and accessible housing is in short supply.

The following are supportive services for emergency, transitional and permanent supportive housing:

- Albuquerque Heading Home Initiative is a partnership of multiple for-profit, non-profit, private, public, and faith-based organizations that work together to coordinate housing resources and services.
- The City of Albuquerque provides funding for approximately 200 vouchers that subsidize permanent supportive housing for homeless individuals. The City funds several rental assistance programs with HUD Continuum of Care grants.
 - Sevagram
 - Pathways
 - Homeward
- NM Veterans Integration Centers (VIC) provides transitional housing, emergency housing, rapid rehousing, and supportive services for homeless and at-risk veterans. Most have mental and/or physical disabilities. VIC works through VASH and HUD rental assistance programs as well as the City of Albuquerque's Heading Home initiative. VIC has a mission to help program participants set goals and work toward achieving them. Stable income and stable housing are typically goals for program participants. VIC staff have difficulty finding affordable housing for clients in neighborhoods that are safe, close to services and transportation, and well maintained. Because market rents are high, it is impossible to house a family without rental assistance. VIC tries to find housing that is close to school or a bus line. They often find that rents are too high close to better schools, and that there is a lack of apartments in those areas. It is easier to find housing in Rio Rancho, but transportation to the VA Hospital is difficult. VIC has waiting lists for all its programs.
- The Sandoval County Permanent Supportive Housing Program, a community service provided by Sandoval County, provides rental assistance for program participants throughout Sandoval County. Most participants in the program have housing in Rio Rancho, but there are thirteen participants in rural parts of Sandoval County. The program is through a HUD Continuum of Care grant. Program participants have to be disabled and chronically homeless. The program currently serves 45 households (82 people). The program works with landlords in Sandoval County and noted some difficulty in finding new landlords to join the program. Participants with a criminal background are hard to place. However, the program is able to find single family homes with suitable rents for families, and it is possible to find houses to rent near high performing schools. Students who do not live within walking distance of school have transportation by school bus. Otherwise, transportation is a barrier for participants, given the limited public transportation available in Sandoval County. Most program participants do not have cars, so access to employment and services can be difficult. The program works with the county's senior program, which provides on-demand transit service. Most program participants do not work because they are disabled, but spouses may work. The Permanent Supportive Housing Program refers participants to supportive services to help them live independently.
- NewLife Homes provides permanent supportive housing in several Albuquerque locations. Tenants include those challenged by disabilities, fixed income, veteran
 re-integration, as well as other socially determined issues. NewLife Homes' projects have facilities, on-site managers, service coordinators, and other support for
 residents.
- The Supportive Housing Coalition provides housing for people with a history of homelessness and behavioral health disorders. SHC-NM owns and manages 349 units supportive housing, and partners with service providers for supportive services. SHC-NM also manages vouchers from several sources.
- Group homes are located throughout the metro area, subject to the restrictions of local zoning codes.

The New Mexico Department of Workforce Solutions and the Department of Vocational Rehabilitation focus on job training and placement. However, they coordinate with agencies that provide services and supportive housing.

Fair Housing Analysis > Disability and Access Analysis > Analysis > Disparities in Access to Opportunity

V.D.4. Disparities in Access to Opportunity

V.D.4.a. To what extent are persons with disabilities able to access the following?

Identify major barriers faced concerning:

- i. Government services and facilities
- ii. Public infrastructure (e.g., sidewalks, pedestrian crossings, pedestrian signals)
- iii. Transportation
- iv. Proficient schools and educational programs
- v. Jobs

V.D.4.a.i Government services and facilities

Public buildings are generally accessible. New facilities are designed to meet ADA standards, and capital improvements funds are being used to retrofit existing facilities to meet ADA standards. The City of Albuquerque has included installation of ADA facilities in its street maintenance budget and has a separate budget for ADA sidewalk improvements in its streets CIP. In addition, road improvements projects include ADA-sidewalk improvements for specific streets. The City of Albuquerque is updating its ADA Transition Plan and has set aside additional funds in future years to implement that plan. Park renovation projects include ADA improvements as part of the park renovation. These improvements are included in bi-annual general obligation bond programs and improvements are made on an ongoing basis.

The City of Rio Rancho also includes an ongoing program of ADA-sidewalk improvements in it Capital Improvements Program. The City of Rio Rancho recently developed A Park Above in collaboration with local sponsors and volunteers. A Park Above is constructed to universal design standards and is fully inclusive and accessible.

However, in both communities, older areas of town may not have well designed sidewalks and ADA improvements in place yet. In Rio Rancho, the development pattern has resulted in developed neighborhoods surrounded by undeveloped land, so pedestrian improvements may not be completed between developed areas. Seniors in Rio Rancho reported difficulty in walking and wheelchair access from their residences to nearby shopping. Completion of improvements was a high priority for them.

V.D.4.a.ii Public infrastructure

Both the City of Albuquerque and the City of Rio Rancho have invested in ADA accessibility improvements, including curb cuts at street crossings, accessible trails and accessibility modifications to public buildings. As described above, ADA improvements are included in bi-annual capital improvements programs both as standalone projects and part of all street rehabilitation projects.

V.D.4.a.iii Transportation

People with disabilities often depend on transit, both fixed route service and on-demand or dial-a-ride type programs. The City of Albuquerque has good route coverage, but bus stops may be difficult to get to. In addition, many routes have limited hours of service, poor connections between routes or long headways, which makes transit unworkable for some trips.

Rio Rancho offers very little fixed route service. ABQ Ride serves commuter routes at peak hours only along NM 528 and Southern, Unser to Southern, and along Golf Course to Unser. Both of these routes serve large employers and only run during commute times. All day service is provided along NM 528 and Southern during the week that is coordinated with commuter rail service at the Rail Runner El Pueblo Station.

Buses are wheelchair accessible, but the routes and schedules are not well designed for mid-day trips and appointments. Focus group participants find transit to be an unreliable way to get to work unless they live and work close to high frequency routes along Central Avenue and Coors Boulevard.

People with disabilities rely on existing on-demand service in Rio Rancho and Albuquerque. This system is also unreliable for getting to and from work and appointments. Trips must be scheduled 24 to 48 hours in advance; the last reservation time is 3:30 pm; there is a large window of time to wait for a bus on either end of the trip (30 minutes on scheduled SunVan trips, 75 minutes on "call when ready" SunVan return trips); if an appointment goes over its allotted time or extends after hours of service, it is difficult to return home; reservations are made for one person and one trip at a time. One parent of two disabled adult children reported having to make separate reservations for two separate vans to take her children to the same place at the same time on a regular basis. Another parent of a disabled adult child complained of having to schedule each trip separately for her child's routine work trips. Because of schedule constraints, dial-a-ride services are not reliable for getting to work on time.

Jurisdictional issues between systems make it difficult for a resident of Rio Rancho to get from Rio Rancho to appointments in Albuquerque and vice versa. Rio Metro's Rio Rancho dial-a-ride service makes one morning trip to Albuquerque and one afternoon trip to Rio Rancho for medical appointments only. Veterans have a difficult time getting to appointments at the VA in southeast Albuquerque. Trips from Rio Rancho to Cottonwood Mall in Albuquerque are on Mondays and Tuesdays only.

The SunVan paratransit service in Albuquerque has more routes and hours of service that are the same as ABQ Ride fixed route service. Reservations are accepted three days in advance Saturday through Thursday and five days in advance on Fridays. SunVan is a shared ride service, so trips may involve multiple stops for multiple passengers. Subscription ride services are available for trips to the same location two or more time a week on the same days and times. However, focus group participants report a wait to receive subscription ride services. SunVan provides "call when ready" service for return trips when the exact time of the return is unknown. SunVan has 75 minutes to pick up the rider.

v.D.4.a.iv Proficient schools and educational programs

Albuquerque Public Schools served 14,225 students with disabilities during the 2014-2015 school year, which was approximately 16% of all students. Rio Rancho Public Schools served 2,443 students with disabilities, which was approximately 14% of all students. Both school districts have policies for serving students with disabilities in the least restrictive environment, in compliance with the Individuals with Disabilities Education Act. Students go to the school where they would normally go if they were not disabled

Parents of disabled students reported that they have to "stay on top of" the school district to make sure that their child receives services and is integrated into a regular classroom. They report that the state Public Education Department does not foster inclusion at the school level. They also stated that inclusion a regular classroom makes a big difference in their child's happiness and progress towards independence.

v.D.4.a.v Jobs—availability

The New Mexico Department of Workforce Solutions provides disability resource specialists to assist individuals with disabilities access available programs and services and enter the workforce successfully. The Division of Vocational Rehabilitation assists with skills training and job placement.

In interviews with DVR and DWS representatives, a lack of employer awareness was cited as the biggest barrier to jobs, but these agencies work with employers to make them aware of employee rights and incentives for hiring their clients. They also collaborate with organizations that serve the disabled to provide training and job placement. Adelante and Best Buddies were mentioned as long-term providers of employment related services.

Basic needs have to be met first – food, shelter, and safety – and then the client can look at employment. For clients, finding affordable housing is a barrier to the stability needed to secure and hold a job. Transportation is also a major barrier for clients who depend on transit. as described above.

The top five barriers to employment were lack of understanding in the community – both employers and clients; transportation; clients maintaining communication with their service provider; a criminal history; and financial literacy.

V.D.4.b. Describe the processes that exist in the jurisdiction and region for persons with disabilities to request and obtain reasonable accommodations and accessibility modifications to address the barriers discussed above.

The Department of Vocational Rehabilitation works with their clients and employers to obtain reasonable accommodations in the workplace.

Focus group participants and interviewees who serve the disabled reported that it is difficult to get landlords to invest in accommodations for the disabled. Landlords do not want to front the cost of modifications and they are concerned that modifications will make their units less attractive to non-disabled tenants in the future. Parents of disabled children reported difficulty in providing accommodations for their children as they grow from childhood to adulthood. Public assistance for these improvements is limited and is inadequate for major costs like a wheelchair accessible van.

V.D.4.c. Describe any difficulties in achieving homeownership experienced by persons with disabilities and by persons with different types of disabilities.

Lack of income is a barrier to homeownership for people with disabilities. Participants in focus groups with adequate income had not experienced difficulties in buying a home. However, the limitations imposed by a physical or mental disability that affects a person's ability to work and the need for modifications or support services stress a homeowners budget, making it difficult to remain in their own home.

One focus group participant with a disability is a homeowner in a townhouse. His housing costs include a mortgage and homeowners association fee. He has strong family support but still needs outside support, especially as his parents and siblings age and their situations change. He has been waiting for over 10 years for a DD Waiver that would help him pay for outside services that will enable him to stay in his home.

Another participant in a senior focus group has built an accessible home with a separate apartment. Her plan is to provide housing for a caregiver as a way to help her afford care should she become disabled. Housing costs are high for her now, and she is considering moving into the apartment and renting the larger house to help her with housing costs.

Fair Housing Analysis > Disability and Access Analysis > Analysis > Disproportionate Housing Needs

V.D.5. Disproportionate Housing Needs

V.D.5.a. Describe any disproportionate housing needs experienced by persons with disabilities and by persons with certain types of disabilities.

- 6 Instructions
- 6 Relevant Data

Based on interviews with service providers and focus group participants with knowledge of mobility, mental, behavioral and other disabilities, people with disabilities are among those who are least likely to have their rent applications accepted. People with mental and/or behavioral health disorders are vulnerable to eviction, which becomes an additional barrier to finding housing.

Service provider reported that people with a physical disability are often pushed out of housing. Landlords are able to find ways to evict these tenants.

FHEO filed cases data show that from 2006 to 2015, 56% of all cases filed were cases with a disability basis.

Fair Housing Analysis > Disability and Access Analysis > Additional Information

V.D.6. Additional Information

V.D.6.a. Beyond the HUD-provided data, provide additional relevant information, if any, about disability and access issues in the jurisdiction and region affecting groups with other protected characteristics.

Instructions

NA

V.D.6.b. The program participant may also describe other information relevant to its assessment of disability and access issues.

1 Instructions

Additional information about contributing factors to disability and access issues is described below.

CONTRIBUTING FACTORS	PRIORITY/COMMENTS
The availability, type, frequency and reliability of public transportation. This was a major theme throughout the public participation process. Participants report that they are not able to rely on transit to get to work or appointments and schedules don't work for accomplishing multiple tasks in one trip. Persons with disabilities rely on transit service to get to work and appointments.	Lack of transportation was mentioned as a barrier in every focus group and interview with people with
Community Opposition. There is opposition to group homes located in neighborhoods. A lack of understanding of behavioral health and disabilities contributes to opposition.	Iresidential zoning districts in Albuquerque and Rid
Private discrimination. People with criminal histories, a history of eviction, credit problems or severe disabilities are most likely to have their rental applications rejected. While criminal history, eviction and credit problems are not protected characteristics, a statewide study done by Voices for Children shows that racial and ethnic minorities are disproportionately impacted by these factors.	This barrier impacts some of the region's most vulnerable residents and is a factor in their inability to
their residences, either for themselves or a disabled family member. This is a problem for low income elderly who want to stay in their own homes and for families with	Assistance with modifications to existing housing could meet a portion of the need for accessible units without
The availability of accessible units in publicly supported housing. The Albuquerque Housing Authority provides few units that are accessible. The AHA is investing in modifications to existing units, but there are still very few. In Rio Rancho, Buena Vista Active Adult Community is an LIHTC project that serves people 55+, but very few units are accessible to people in wheelchairs. Buena Vista is the only publicly supported housing for seniors in Rio Rancho, and there are no publicly supported units set aside for people with disabilities.	In Albuquerque, the AHA is starting to address this by increasing the number of accessible units. In Rio Rancho there is no accessible publicly supported
Displacement of residents due to economic pressures. Disabled homeowners can have difficulty providing the modifications needed in their homes and paying for supportive services. The combination of expenses is a burden and a potential threat to continued homeownership.	Financial assistance with modifications and support

Fair Housing Analysis > Disability and Access Analysis > Disability and Access Issues Contributing Factors

V.D.7. Disability and Access Issues Contributing Factors

Consider the listed factors and any other factors affecting the jurisdiction and region. Identify factors that significantly create, contribute to, perpetuate, or increase the severity of disability and access issues and the fair housing issues, which are Segregation, R/ECAPs, Disparities in Access to Opportunity, and Disproportionate Housing Needs. For each contributing factor, note which fair housing issue(s) the selected contributing factor relates to.

Instructions

Access to publicly supported housing for persons with disabilities

Access to transportation for persons with disabilities

Inaccessible sidewalks, pedestrian crossings, or other infrastructure

Lack of affordable in-home or community-based supportive services

Lack of affordable, accessible housing in range of unit sizes

Lack of affordable, integrated housing for individuals who need supportive services

Lack of assistance for housing accessibility modifications

V.D.7. Disability and Access Issues Contributing Factors - Other

The availability, type, frequency and reliability of public transportation.

Community opposition

Private discrimination

The availability of assistance to make accessibility modifications to existing housing

Displacement of residents due to economic pressures

Fair Housing Analysis > Fair Housing Enforcement, Outreach Capacity, and Resources Analysis

Fair Housing Analysis > Fair Housing Enforcement, Outreach Capacity, and Resources Analysis > Analysis

V.E.1. List and summarize any of the following that have not been resolved: a charge or letter of finding from HUD concerning a violation of a civil rights-related law, a cause determination from a substantially equivalent state or local fair housing agency concerning a violation of a state or local fair housing law, a letter of findings issued by or lawsuit filed or joined by the Department of Justice alleging a pattern or practice or systemic violation of a fair housing or civil rights law, or a claim under the False Claims Act related to fair housing, nondiscrimination, or civil rights generally, including an alleged failure to affirmatively further fair housing.

1 Instructions

None of the three partners in this study – the City of Albuquerque, the City of Rio Rancho, and the Albuquerque Housing Authority – have unresolved findings, cause determinations, law suits, claims or other issues of the nature described above.

V.E.2. Describe any state or local fair housing laws. What characteristics are protected under each law?

6 Instructions

The Fair Housing Act prohibits discrimination in the sale or rental of housing, residential real estate-related transactions, or provision of brokerage services based on race, color, religion, sex, national origin, familial status, or handicap. The chart on the next page summarizes the major differences between the federal law, the New Mexico Human Rights Act and the Albuquerque Human Rights Ordinance. The City of Rio Rancho doesn't have a fair housing ordinance.

In general, the New Mexico Human Rights Act and the Albuquerque Human Rights Ordinance echo the goals and housing transactions specifically identified in the federal law. However, neither law includes familial status as a protected characteristic. The federal government doesn't consider these laws "substantially equivalent" to the federal Fair Housing Act because of this omission.

The NM Human Rights Act includes three protected characteristics not covered by the federal statute or the Albuquerque ordinance: Sexual orientation, gender identity, and spousal affiliation. Additionally, the state law specifically prohibits discrimination "in the terms, conditions or privileges of the sale or rental of housing."

Comparison of Protected Characteristics

Human Rights Act (NM)	Human Rights Ordinan (City of ABQ)		
Race	Race		
Color	Color		
Religion	Religion		
Sex	Sex		
National Origin	National origin		
Ancestry	Ancestry		
Physical or Mental Handicap	Physical handicap		
Sexual orientation			
Gender identity			
Spousal Affiliation			
	Race Color Religion Sex National Origin Ancestry Physical or Mental Handicap Sexual orientation Gender identity		

V.E.3. Identify any local and regional agencies and organizations that provide fair housing information, outreach, and enforcement, including their capacity and the resources available to them.

6 Instructions

• <u>City of Albuquerque</u>, <u>Office of Diversity and Human Rights</u> – assists individuals to identify whether or not they have a fair housing issue that violates the law. When the Office determines a complaint has a legitimate legal basis, the staff tries to resolve the issue and otherwise refers the individual to HUD for enforcement.

The Office closes about 50 cases per year. Some cases are referred and others involve brief or extensive services; the staff refers about two complaints a year to HUD.

By City ordinance, the Human Rights Board oversees the staff and has the power to file a case in municipal court, but limited resources are a determining factor.

- City of Albuquerque, Department of Family and Community Services—funds the landlord-tenant help line, which is staffed by Law Access New Mexico.
- <u>Albuquerque Housing Authority</u> has a staff attorney who handles fair housing issues. The AHA contracts with Law Access New Mexico to provide training workshops for tenants (including Section 8 and Public Housing tenants) and landlords (especially landlords who accept Section 8 vouchers) as well as newly hired AHA staff.
- New Mexico Mortgage Finance Authority refers fair housing complaints to HUD.
- <u>Apartment Association of New Mexico</u> provides fair housing information and seminars on fair housing to its members.

- · Law Access New Mexico staffs the landlord-tenant helpline. In addition, the organization provides the landlord-tenant training described above.
- New Mexico Legal Aid publishes the New Mexico Renters Guide. Legal Aid also provides legal advice on fair housing issues, landlord-tenant disputes, foreclosures, and mobile home ownership issues. Fair housing is not a high priority for the organization, as it lacks funding to support enforcement work.
- <u>United South Broadway Corporation</u> provides training and technical assistance to homeowners in preventing home foreclosure, representing themselves in foreclosure court cases, and/or negotiating loan modifications.

Fair Housing Analysis > Fair Housing Enforcement, Outreach Capacity, and Resources Analysis > Additional Information

V.E.4. Additional Information

V.E.4.a. Provide additional relevant information, if any, about fair housing enforcement, outreach capacity, and resources in the jurisdiction and region.

HUD has two funding programs that could provide, but are not currently providing, funding for fair housing enforcement. One is the Fair Housing Assistance Program (FHAP), which provides funding to state and local agencies that enforce fair housing laws that are substantially equivalent to the federal Fair Housing Act. Neither the City of Albuquerque nor the City of Rio Rancho has an ordinance that is substantially equivalent to the Fair Housing Act, so neither qualifies for this noncompetitive grant program.

The other HUD funding program is called the Fair Housing Initiative Program (FHIP). It provides funding to fair housing organizations and other nonprofits to help people identify government agencies that handle housing discrimination complaints; the organizations also conduct preliminary investigations into complaints. Last year, New Mexico Legal Aid applied for a FHIP grant but was turned down; the staff intends to reapply in the next funding cycle.

V.E.4.b. The program participant may also include information relevant to programs, actions, or activities to promote fair housing outcomes and capacity.

NA

Fair Housing Analysis > Fair Housing Enforcement, Outreach Capacity, and Resources Analysis > Fair Housing Enforcement, Outreach Capacity, and Resources Contributing Factors

V.E.5. Fair Housing Enforcement, Outreach Capacity, and Resources Contributing Factors

Consider the listed factors and any other factors affecting the jurisdiction and region. Identify factors that significantly create, contribute to, perpetuate, or increase the severity of fair housing enforcement, outreach capacity, and resources and the fair housing issues, which are Segregation, RECAPs, Disparities in Access to Opportunity, and Disproportionate Housing Needs. For each significant contributing factor, note which fair housing issue(s) the selected contributing factor impacts.

6 Instructions

Lack of local private fair housing outreach and enforcement

Lack of local public fair housing enforcement

Lack of resources for fair housing agencies and organizations

Lack of state or local fair housing laws

V.E.5. Fair Housing Enforcement, Outreach Capacity, and Resources Contributing Factors - Other

NA

Fair Housing Goals and Priorities > Prioritization of Contributing Factors

VI.1. For each fair housing issue, prioritize the identified contributing factors. Justify the prioritization of the contributing factors that will be addressed by the goals set below in Question 2. Give the highest priority to those factors that limit or deny fair housing choice or access to opportunity, or negatively impact fair housing or civil rights compliance.

6 Instructions

This chapter presents the goals and priorities that the Albuquerque regional collaboration and participating jurisdictions will pursue as a result of the analysis.

Priorities among the Contributing Factors

To set priorities among the contributing factors we considered the following questions:

- · Does the contributing factor relate to multiple fair housing issues?
- · Could the contributing factor affect both place-based and mobility-based strategies?
- How frequently did the interviewees and focus group express concerns about the contributing factor?
- · Is there a need to address the contributing factor to alleviate acute suffering?
- · What is likely to be the impact from addressing the contributing factor and/or fair housing issue on (a) protected class(es)?
- · What change can reasonably be expected to occur?
- · Other considerations such as urgency or agency capacity to influence change.

Contributing Factors for Albuquerque

Based on the questions outlined above, the priorities among the contributing factors for the City of Albuquerque are as follows:

High Priority

Location and type of affordable housing — This contributing factor relates to multiple fair housing issues, and it is well within the lead agency's capacity to influence change. Some locations, such as the International District and downtown, are saturated with affordable housing and risk advancing beyond a tipping point that makes it harder and more expensive to improve neighborhood quality even with significant investment.

<u>Private discrimination</u> – This contributing factor relates to fair housing enforcement and disproportionate housing needs, particularly for single mothers with children, large families, and people with disabilities, bad credit histories or criminal records. Further, addressing private discrimination could be part of both place-based and mobility-based strategies.

<u>Lack of private investments in specific neighborhoods</u> – Interviewees and focus groups repeatedly mentioned this contributing factor as a barrier to fair housing. Addressing this contributing factor could be part of both place-based and mobility-based strategies. For people who have lived in their neighborhoods for decades or generations, this is a high priority issue. It is well within the lead agency's capacity to address this contributing factor.

Community opposition – Community opposition affects multiple fair housing issues such as the siting of group homes and development of new affordable housing. It was often mentioned throughout the public participation process as a barrier to fair housing. Addressing it in an effective way could reduce conditions in the community that are contrary to fair housing.

Availability of affordable accessible units in a range of types and sizes – There are significant shortages of housing for people with disabilities including homes that are accessible to wheelchairs and other necessary modifications. There is a shortage of housing with supportive services. There is a shortage of group homes that are integrated into neighborhood settings. There is a shortage of accessible units near transit for those who can't drive. This contributing factor rates "high priority" for people with severe disabilities and "medium" for those with less severe needs.

Medium Priority

Availability, type, frequency and reliability of public transportation — This contributing factor would be a high priority if the lead agency had greater opportunity to influence the public transportation system. It was one of the contributing factors mentioned most often by people involved in the public participation process, and it could affect both place-based and mobility-based strategies. It is rated as a "medium priority," because housing agencies have little direct control over public transportation systems other than siting new development near transit.

Access to safe neighborhoods – Among the contributing factors related to access to opportunity, this one was also mentioned often by interviewees and focus group participants, second only to transportation. Fear of crime and personal safety clearly affects the behavior of many residents in the community, particularly seniors, people with disabilities, and parents (some of whom keep their young children indoors). Among the contributing factors related to disparities in access to opportunity, this one was second only to transportation in the number of times it was identified as a barrier to fair housing.

Access to low poverty neighborhoods – Most housing options for the un-served are in high poverty areas, and the data analysis shows that 90% of households eligible are not living in subsidized housing because of a shortage. Research shows that access to low poverty neighborhoods has a profound effect on childhood development. Participants in the public participation process identified this contributing factor, among others, as a disparity in access to opportunity.

Availability of affordable units in a range of types and sizes – Almost all new affordable developments are properties supported with Low Income Housing Tax Credits, a program that mostly produces large apartment complexes. With regard to unit size, there is a shortage of units that can accommodate large families. Although participants in the interviews and focus groups recommended that the community diversify its affordable housing stock, other contributing factors seemed more important to most of them.

Occupancy codes and restrictions – Large households is the group with the highest percentage of housing problems. Not only is there a shortage of large units, but also some landlords reportedly refuse to rent small units to large families because of requirements for square footage and number of household members. This contributing factor affects a small population group, but there are few options for those affected.

Availability of assistance to make accessibility modifications to existing housing — Many disabled individuals need assistance to make and pay for accessibility modifications to their homes. By addressing this contributing factor, there is an opportunity to keep seniors and people with disabilities in their homes as well as increase the number of accessible units in the jurisdiction. Further, this is a contributing factor that the lead agency can readily influence. This contributing factor has a "medium priority" rating because there are other factors that are more likely to have a greater impact on overall fair housing conditions.

Low Priority

Location of proficient schools and school assignment policies – The data analysis shows that poor performing schools are located in high poverty areas. Many families with children report sending their children to charter schools or other schools outside their district. For the most part, families appear to be able to avoid enrolling their children in failing schools. However, if a family doesn't know how to "work the system," this contributing factor can be a more significant problem that has a lasting effect on the child. The public participation process revealed that this is a lower priority than access to public transportation and access to safe neighborhoods.

<u>Location of employment</u> – Affordable housing that is located at the edge of the city creates lengthy commutes. While criteria for publicly supported housing give some preference to proximity to employment, other criteria can outweigh this one. This contributing factor was a lesser priority than others for participants in the citizen participation process.

Availability of accessible units in publicly supported housing – The Albuquerque Housing Authority is addressing this contributing factor.

Contributing Factors for Rio Rancho

Based on the questions outlined above, the priorities among the contributing factors for Rio Rancho are as follows:

High Priority

Lack of state or local fair housing law — A local fair housing ordinance would give Rio Rancho the legal basis to take enforcement action. It would also make the City eligible for federal fair housing funding for education, outreach and enforcement.

<u>Lack of availability of affordable accessible units in a range of types</u> – Rio Rancho has a great shortage of affordable, accessible private housing, and this is the greatest shortage of units as a percent of need. Anecdotally, there are few single-family homes that are accessible to people in wheelchairs. The impact on individuals is acute, and there are few options for those in need of such units.

<u>Availability of accessible units in publicly supported housing</u> – Additionally, Rio Rancho has no accessible units in publicly supported housing other than Buena Vista Active Adult Community, which has very few units for seniors who use wheelchairs. The impact on individuals is acute, and there are few options for those in need of such units.

Medium Priority

<u>Availability, type, frequency and reliability of public transportation</u> – Participants in the community participation process were adamant about the failures of public transportation in Rio Rancho. Participants reported that they are unable to rely on transit to get to work or appointments, and schedules make it impossible to accomplish multiple tasks in one trip. This contributing factor would have rated "high priority" except that housing agencies have little control over decisions about public transportation.

Contributing Factors for the Albuquerque Housing Authority

Based on the questions outlined above, the priorities among the contributing factors for the Albuquerque Housing Authority are as follows:

High Priority

<u>Lack of private investment in certain neighborhoods including substandard housing conditions</u> – Comments received through interviews and focus groups indicate a need to preserve and upgrade neighborhood quality in distressed neighborhoods and oversaturated areas, and provide affordable housing in neighborhoods with access to good transportation, schools and employment opportunities. The AHA is well positioned to assist with this contributing factor through its public housing developments, especially where there is an opportunity to add community facilities to deliver resources to the residents.

<u>Location and type of affordable housing</u> – AHA has created various tiers of payment standards to increase mobility for voucher holders, so they can move to areas of opportunity. The AHA's work on this contributing factor promotes regional mobility.

Access to low poverty neighborhoods – The AHA is instituting a number of initiatives and pilot programs aimed at increasing the number of participating landlords and dispelling stereotypes of Section 8 renters. The programs will be designed to offer voucher holders more choice including the choice to move to a low poverty neighborhood.

<u>Availability of accessible units in publicly supported housing</u> – Because the AHA's public housing dates back to the 1960s and 1970s, many of its public housing units are not accessible for people with disabilities. Accessibility modifications are ongoing and will increase the availability of accessible subsidized units.

<u>Availability of assistance to make accessibility modifications to existing housing</u> – Without assistance, renters who need an accessibility modification may be forced to move out of their unit. Due to the scarcity of subsidized housing, this contributing factor has an acute effect on those tenants.

V. Fair Housing Analysis > B. General Issues > Segregation/Integration > Contributing Factors of Segregation

Community Opposition

Lack of private investments in specific neighborhoods

Location and type of affordable housing

NΑ

V. Fair Housing Analysis > B. General Issues > R/ECAPs > Contributing Factors of R/ECAPs

Lack of private investments in specific neighborhoods

Location and type of affordable housing

N/

V. Fair Housing Analysis > B. General Issues > Disparities in Access to Opportunity > Contributing Factors of Disparities in Access to Opportunity

The availability, type, frequency, and reliability of public transportation

Location of employers

Location of proficient schools and school assignment policies

Location and type of affordable housing

Access to safe neighborhoods

Access to low poverty neighborhoods

V. Fair Housing Analysis > B. General Issues > Disproportionate Housing Needs > Contributing Factors of Disproportionate Housing Needs

The availability of affordable units in a range of sizes

Private discrimination

Occupancy codes and restrictions

The availability of accessible units in publicly supported housing

The availability of assistance to make accessibility modifications to existing housing

Fair Housing Analysis > Publicly Supported Housing Analysis > Contributing Factors of Publicly Supported Housing Location and Occupancy

Community opposition

Lack of private investment in specific neighborhoods

Lack of public investment in specific neighborhoods, including services and amenities

Quality of affordable housing information programs

Siting selection policies, practices and decisions for publicly supported housing, including discretionary aspects of Qualified Allocation Plans and other programs

Source of income discrimination

NA

Fair Housing Analysis > Disability and Access Analysis > Disability and Access Issues Contributing Factors

Access to publicly supported housing for persons with disabilities

Access to transportation for persons with disabilities

Inaccessible sidewalks, pedestrian crossings, or other infrastructure

Lack of affordable in-home or community-based supportive services

Lack of affordable, accessible housing in range of unit sizes

Lack of affordable, integrated housing for individuals who need supportive services

Lack of assistance for housing accessibility modifications

The availability, type, frequency and reliability of public transportation.

Community opposition

Private discrimination

The availability of assistance to make accessibility modifications to existing housing

Displacement of residents due to economic pressures

Fair Housing Analysis > Fair Housing Enforcement, Outreach Capacity, and Resources Analysis > Fair Housing Enforcement, Outreach Capacity, and Resources Contributing Factors

Lack of local private fair housing outreach and enforcement

Lack of local public fair housing enforcement

Lack of resources for fair housing agencies and organizations

Lack of state or local fair housing laws

NA

Fair Housing Goals and Priorities > Fair Housing Goals

VI.2. For each fair housing issue with significant contributing factors identified in Question 1, set one or more goals. Explain how each goal is designed to overcome the identified contributing factor and related fair housing issue(s). For goals designed to overcome more than one fair housing issue, explain how the goal will overcome each

issue and the related contributing factors. For each goal, identify metrics and milestones for determining what fair housing results will be achieved, and indicate the timeframe for achievement.

6 Instructions

Goal

Goal

- Increase affordable housing options in high opportunity areas, which may be defined as near
 public transit, low crime areas, proficient elementary schools and employment opportunities.
- Incentivize investment of affordable housing funds for rehabilitation and /or preservation in areas in need of reinvestment that have an existing concentration of affordable housing.
- Increase the percentage of affordable accessible units in new developments funded by the City.

Contributing Factors

- 1. Location and type of affordable housing
- 2. Availability of affordable units in a range of sizes
- 3. Availability, type, frequency and reliability of public transportation
- 4. Availability of affordable, accessible units in a range of unit sizes
- 5. Location of employment
- 6. Location of proficient schools
- 7. Access to safe neighborhoods
- 8. Access to low poverty neighborhoods
- 9. Community opposition
- 10. Lack of private investments in specific neighborhoods

Fair Housing Issues

- 1. Disproportionate housing needs
- 2. R/ECAPS
- 3. Access to low poverty areas

Metrics, Milestones, and Timeframe for Achievement

Year 1 -

- Meet with the City's Metropolitan Redevelopment Agency and the State's Mortgage Finance Authority (MFA) to discuss Qualified Allocation Plan (QAP) priorities and provide formal comment to MFA during its QAP comment period.
- 2. Create and hold a meeting with a focus group comprised of affordable housing developers, affordable housing residents and potential residents, neighborhood leaders, and school representatives to evaluate areas of opportunity, areas in need of reinvestment, and areas of over-concentration of affordable housing in addition to the feasibility of increasing the percentage of affordable accessible units in new developments funded by the City.

Year 2 — Evaluate results of the focus group and propose revisions in the City of Albuquerque Community Development Division's Policy Based Ranking Matrix to the Affordable Housing Committee. The proposed revisions will reflect a point system that prioritizes new construction of affordable housing investment in areas of opportunity and incentives for investment of affordable housing funds for rehabilitation and/or preservation in areas in need of re-investment that have an existing concentration of affordable housing. The revisions will also reflect a point system that encourages an increase in the percentage of affordable accessible units in new developments funded by the City. The Affordable Housing Committee will consider the revisions at one of the Committee's semi-monthly meetings. Metric — Revised matrix

Year 3-5 – Implement revised Policy Based Ranking Matrix approved by the Affordable Housing Committee. **Metric** - Track and report results.

Responsible Program Participant(s)

Albuquerque, NM

Discussion

Interviewees and focus group participants identified the factors listed above as contributing to disparities in access to opportunity; the nonprofit developer focus group identified the factors as contributing to development patterns that result in concentration of affordable housing in low-income areas including R/ECAPs. The Policy Based Ranking Matrix is the mechanism the Department of Family and Community Services uses to rank housing development proposals. Changes in the criteria embedded in the Matrix for ranking the development proposals will directly affect the identified fair housing issues and simultaneously address the contributing factors. Over time, this strategy can be expected to have a significant impact, reducing

concentration of affordable development in low-income neighborhoods and expanding it in high-opportunity areas, diluting the effect of neighborhood opposition, increasing private investment, and improving access to affordable and affordable, accessible housing in safe, low-poverty areas that have access to good schools, employment, and other opportunities.

Goal

Goal

Expand the number of low and moderate-income senior or disabled homeowners receiving disability

retrofit modifications.

Contributing Factors Lack of assistance for housing accessibility modifications

Fair Housing Issues

Disproportionate housing needs - Disability Access

Metrics, Milestones, and Timeframe for Achievement Years 1-5 – Increase funding, in comparison to calendar year 2016, of the home retrofit program administered by the City's Department of Senior Affairs to increase the accessibility of owner-occupied properties. **Metric** – Track and report the number of additional completed retrofit modifications

Responsible Program Participant(s) Albuquerque, NM

Discussion

The focus groups that included people with disabilities and seniors identified the shortage of affordable accessible units and the need for modification of existing units. Development of affordable accessible units, over what is minimally required by the City building code, will increase housing options for people with disabilities, a protected class. Often landlords do not want to pay for or make accessibility modifications, and many homeowners and their families have difficulty paying for these modifications. The home retrofit program helps to keep senior/disabled homeowners in their homes.

Goal

Goal

Complete an assessment of the number of units needed for large families and the tenant income range that should be served as part of the Consolidated Plan process.

Contributing Factors

- 1. The availability of affordable units in a range of types and sizes
- 2. Private discrimination
- 3. Federal regulations regarding housing size requirements based on age, gender and number of occupants.

Fair Housing Issues

Disproportionate housing needs

Metrics, Milestones, and Timeframe for Achievement Year 1 - Undertake and complete assessment of the number of units and related income levels needed for large families.

Metric – Report on assessment results from the Consolidated Plan

Albuquerque, NM

Responsible Program Participant(s) Discussion

Focus group participants reported that large families often have difficulty securing housing that meets standards and is affordable. Data show that large families (5+ persons) are among the most likely group to be severely cost burdened. The immigrant focus group verified that a shortage of large units exists, resulting in overcrowding and substandard living conditions for large families. A member of the focus group reported that she could only afford the rent for units that are too small to accommodate her family, and landlords refuse to rent a small unit to her, citing the number of people in the household and the square footage of the housing unit. Changes in the Policy Based Ranking Matrix will create a priority for development of large units. To ascertain the extent of the need for large units and the tenant income range that should be served, the City will complete a needs assessment.

Goal

Goal

Expand the City's community outreach and educational efforts regarding tenant/landlord rights by providing education/training.

Contributing Factors

- 1. Lack of local private fair housing outreach
- 2. Lack of Education in Fair Housing
- 3. Location and type of affordable housing
- 4. Private discrimination
- 5. Impediments to mobility
- 6. Lack of Private investment in specific neighborhoods

Fair Housing Issues

- 1. R/ECAPs
- 2. Segregation/Integration
- 3. Disability and access
- 4. Disparities in Access to Opportunity

Metrics, Milestones, and Timeframe for Achievement Year 1 — Enter into a Memorandum of Understanding (MOU) with the City of Albuquerque Office of Diversity and Human Rights (ODHR) to promote tenant/landlord education and report the number of discrimination cases to HUD. Metric – MOU

Year 1-5 - Continue to fund Law Access New Mexico (LANM), which is a hotline where tenants and landlords may call for information on their legal rights and/or obligations. **Metric** - Contract with LANM

Year 2-5 – Implement education/training program for tenants, landlords and the Apartment Association of New Mexico through the ODHR. Metrics – A minimum of 2 training sessions per year. **Metric** - Track and report results.

Responsible Program Participant(s) Albuquerque, NM

Discussion

This goal will address a cluster of intertwined factors that contribute to the existence of Albuquerque's RECAPs, segregation/integration, disability and access, and disparities in access to opportunity. The interviewees and focus group participants reported that some landlords in distressed neighborhoods actively allow their properties to deteriorate. The low rents charged for these properties offer the only opportunity for some people to rent housing (due to the scarcity of subsidized units), which limits their mobility. This private property disinvestment has contributed to neighborhood decline in the International District, and people tend to move out of that neighborhood when they can afford to. Also, there is a pattern of ignoring tenant complaints about maintenance issues and refusal to refund damage deposits regardless of the condition of the units. In addition, the scarcity of affordable accessible units further restricts housing choice for low-income disabled people living in deteriorated neighborhoods.

This goal will address landlord/tenant issues that are prevalent in R/ECAPs and other deteriorating neighborhoods. It will promote mobility of tenants to areas of opportunity and inform both landlords and tenants of their rights and obligations under the federal Fair Housing statute and the local ordinance. The City Office of Diversity and Human Rights and Law Access New Mexico have expertise in providing fair housing outreach and education to landlords and tenants. The Apartment Association represents member landlords.

Goal

Goal

Increase housing available to the City's most vulnerable residents, including people with severe mental illness, bad credit ratings, history of eviction and criminal records.

Contributing Factors

- 1. Lack of affordable integrated housing for individuals in need of supportive services.
- 2. Private discrimination
- 3. Lack of affordable in-home or community based housing services

Fair Housing Issues

Disproportionate housing needs

Metrics, Milestones, and Timeframe for Achievement

Year 1 – Increase funding allocations to providers for tenant-based rental assistance in comparison to calendar year 2016. Metric – Increase in total funding allocations

Year 1 - Meet with Albuquerque Heading Home, the Apartment Association and other agencies that serve the same clientele to discuss concerns and coordinate efforts to house and provide supportive services where warranted. **Metric** - Report on results

Responsible Program Participant(s)

Albuquerque, NM

Discussion

According to interviewees and focus group participants, there is a severe scarcity of integrated housing for people in need of support services. This is compounded by a lack of affordable in-home or community-based housing services. Further, private discrimination often excludes people with mental illness, bad credit ratings, a history of eviction or criminal records from housing that meets code, that is not overcrowded, and that is affordable within HUD guidelines. The strategy to address this cluster of contributing factors has two parts. First, the Department of Family and Community Services will work with Albuquerque Heading Home (AHH) to house some of the city's most vulnerable residents; AHH has a solid record in doing that. The Apartment Association serves landlords, many of whom rent to tenants with significant vulnerabilities. Second, the Department will work with the Albuquerque Housing Authority to disseminate information on eviction prevention to tenants and people on the waiting list. Landlords often discriminate against applicants with a prior eviction, and the information will be designed to help applicants avoid that situation.

Goal

Goal

Rehabilitate and expand Albuquerque Housing Authority (AHA) housing units through generating more funding for investment in public housing

Contributing Factors

- 1. Lack of private investment in certain neighborhoods including substandard housing conditions
- 2. Lack of public investment in specific neighborhoods including services and amenities
- 3. Location and Type of Affordable Housing

Fair Housing Issues

- 1. Segregation/Integration
- 2. Disparities to Access to Opportunity

Metrics, Milestones, and Timeframe for Achievement Year 1 – Continue working with COA to seek funding for public housing in the Consolidated Plan and to make changes to the Workforce Housing Trust Fund rules to allow Housing Authorities to apply. Track and report progress.

Seek funding to upgrade housing in deteriorated neighborhoods. Metric - Track and report progress.

Year 2-5 - Continue to develop Rental Assistance Demonstration Program applications to implement AHA Housing Development Plan and seek additional sources of funding. Metric - Track and report progress

Responsible Program Participant(s) City of Albuquerque Housing Authority, NM

Discussion

Comments from the citizen participation process indicate a need to preserve and upgrade neighborhood quality in distressed neighborhoods and oversaturated neighborhoods, and provide affordable housing in neighborhoods with access to good transportation, schools and employment opportunities. The AHA can help the City meet its goals with both place based and mobility strategies by investing in the rehabilitation and expansion of existing public housing. The AHA has public housing sites at 26 different sites throughout the City, which are located in 19 different census tracts. FHEO identified 55 census tracks in Albuquerque that may be appropriate for mobility strategies. AHA has public housing in five of those census tracts for a total of 146 units. On at least one of these sites there is opportunity to increase density, and there is opportunity on several of the sites to add community facilities to deliver greater resources to the residents. Investment in the preservation and expansion of these housing communities can help provide greater choice for extremely low-income renters. Additionally, AHA has six public housing sites in 5 of the nine neighborhoods targeted by the City of Albuquerque's Consolidated Plan. The public housing sites in areas of higher poverty or minority concentration are deserving of investment to contribute to revitalization in those areas. As these neighborhoods experience revitalization, it is important to invest in and preserve the existing housing to insure the neighborhoods continue to have quality, affordable housing options.

Goal

Goal

Adjust payment standards to encourage greater dispersion of vouchers throughout Albuquerque and

Contributing Factors

- 1. Location and Type of Affordable Housing
- 2. Impediments to mobility

Fair Housing Issues

- 1. Segregation/Integration
- 2. Disparities to Access to Opportunity

Metrics, Milestones, and Timeframe for Achievement Year 1 – Study results of change in payment standards to monitor mobility-based choices and other impacts. Metric - Report results.

Year 2-5 — Evaluate any changes in the dispersion of vouchers. Modify payment standards, as needed, to promote geographic diversity. Metric - Report results.

Responsible Program Participant(s) City of Albuquerque Housing Authority, NM

Discussion

In 2017 AHA created different tiers of payments standards with a goal to increase mobility for voucher holders, so that they can move to areas of more opportunity. The AHA has created a higher payment standard tier for areas of Albuquerque identified based on a combination of high average household incomes and low usage of vouchers, and another tier for Rio Rancho to encourage increased mobility by AHA voucher holders in that area. The goal in proposing these areas is to provide incentive to voucher holders to move to higher income areas as well as landlords to rent to them. The overall goal is to de-concentrate poverty in the AHA service area. In selecting these areas, we have looked at two primary factors: Average Household Income

and low voucher utilization. AHA has also reviewed a number of census tracts identified by the HUD Office of Fair Housing and Equal Opportunity and has taken this information into consideration to promote ethnic and racial diversity. AHA will monitor the effect of the change in payment standards and continue to adjust as needed to promote mobility.

Goal

Goal

Implement landlord incentive programs (described below) to increase landlord participation in

Section 8 Housing Choice Voucher program.

Contributing Factors

- 1. Location and Type of Affordable Housing
- 2. Impediments to mobility

Fair Housing Issues

- 1. Segregation/Integration
- 2. Disparities to Access to Opportunity

Metrics, Milestones, and Timeframe for Achievement Year 1 - Implement new landlord initiatives. Metric - Set up system to track and report results.

Year 2-5 - Continue landlord initiatives as funding allows. Metric - Report results.

Responsible Program Participant(s) City of Albuquerque Housing Authority, NM

Discussion

The landlord initiatives are being funded out of limited AHA reserves. These initiatives include: 1) Reimbursement to Section 8 landlords who have received a court ordered judgment for damages against an AHA HCV Voucher Holder; and 2) Compensation to landlords who agree to rent to Section 8 Vouchers Holders and incur vacancy expenses due to waiting for Section 8 HQS Inspections. The goal in these programs is to increase the number of participating landlords and help dispel negative stereotypes of Section 8 renters. With greater landlord participation, Section 8 voucher holders should have more choice in housing options. These programs will have limits and requirements on participation. These are pilot programs subject to availability of funding.

Goal

Goal

Increase number of accessible units to a total of at least 5% of all public housing units.

Contributing Factors The availability of accessible units in publicly supported housing

Fair Housing Issues

- 1. Disproportionate Housing Needs
- 2. Disability Access
- 3. Publicly Supported Housing

Metrics, Milestones, and Timeframe for Achievement Year 1 – Complete the renovations of public housing units to bring the percentage of accessible units to 5%. **Metric** - Track and report results.

Year 2-5 - Continue to increase the number of accessible units as funding allows

Responsible Program Participant(s) City of Albuquerque Housing Authority, NM

Discussion

The completion of the accessibility work on AHA public housing units will increase the number of accessible units to 48. As opportunities and funding allows, AHA will continue to increase that number.

Goal

Goal

Provide financial assistance to landlords for accessibility modifications for Section 8 Voucher holders

Contributing Factors

Lack of assistance for housing accessibility modifications

Fair Housing Issues

- 1. Disproportionate Housing Needs
- 2. Disability Access

Metrics, Milestones, and Timeframe for Achievement Year 1 - Implement program to provide financial assistance to landlords for accessibility modifications

Year 2-5 - Continue program, as funding allows.

Metric - Track number of units/households assisted

Responsible

Program
Participant(s)

City of Albuquerque Housing Authority, NM

Discussion

This program will allow renters to stay in their units when an accessibility modification is needed.

Goal

Goal

Investigate new funding sources to bring into Albuquerque for housing and neighborhood revitalization

Contributing Factors

- 1. Lack of private investment in certain neighborhoods including substandard housing conditions
- 2. Lack of public investment in specific neighborhoods including services and amenities
- 3. Location and type of affordable housing
- 4. Access to low poverty neighborhoods

Fair Housing Issues

Disparities to Access to Opportunity

Metrics, Milestones, and Timeframe for Achievement Year 1 - Form collaboration among public entities; investigate grant opportunities

Year 2-5 - Identify grant opportunities, and submit grant applications as opportunities allow.

Metric - Track and report results

Responsible

Program Participant(s) Albuquerque, NM

City of Albuquerque Housing Authority, NM

Discussion

Planning efforts need to be coordinated between public entities such as the City of Albuquerque, the Albuquerque Housing Authority and perhaps the Bernalillo County Housing Department to bring new funding to Albuquerque for planning and

development.

Goal

Goal

Develop more complete and integrated transit systems

Contributing **Factors**

- 1. The availability, type, frequency and reliability of public transportation
- 2. Location of employers
- 3. Location and type of affordable housing

Fair Housing Issues

Disparities in Access to Opportunity

Metrics, Milestones, and Timeframe for Achievement

Year 1 - Create Regional Transit Task Force - Include MRCOG (Rio Metro) Sandoval County, CORR Senior Affairs, City of

ABQ (ABQ Ride)

Year 3 - Create Rio Rancho Transit Plan - Estimate costs and seek funding to implement the Regional Transit Plan.

Metric: Funding application submitted.

Year 5 - Present RTP to Governing Body - Request authorization to move forward towards implementation

Metric: Plan and authorization request

Responsible Program Participant(s) Rio Rancho, NM

Discussion

This was a major theme throughout the public participation process. Participants report that they are not able to rely on transit to get to work or appointments and schedules don't work for accomplishing multiple tasks in one trip. There is a need for routes

to underserved neighborhoods and more reliable service and coordination of transfers between buses.

Goal

Goal

Complete ADA Ramp Remediation, Sidewalk, Crossing, and Bikeway Infrastructure Improvement

Contributing **Factors**

- 1. Missing pedestrian and bike infrastructure.
- 2. ADA ramps are non-ADA compliant

Fair Housing Issues

Disparities in Access to Opportunity

Metrics, Milestones, and Timeframe for Achievement

Year 1 - Identify and prioritize existing and planned curb ramps and sidewalks in need of remediation

Year 2 - 5 Use a portion of CDBG grant appropriation to implement highest priority projects with a goal of completing 60 ADA ramps per year, each year for the next five years, for a total of 300 ramps

Metric - Ramps completed

Responsible Program Participant(s) Rio Rancho, NM

Discussion

Non-compliant sidewalks and ramps make transportation difficult for the disabled population who are not able to drive and must walk or use a wheel chair to get to their destination. Missing sidewalks and other infrastructure for pedestrians, bicyclists, and the disabled is a barrier for people with mobility issues, those who don't drive, and low-income residents wanting to curtail auto expenses

Goal

Goal

Increase supply of higher density housing in new planned communities and specific area plans by evaluating planning and zoning ordinances and encouraging development of subsidized housing.

Contributing Factors

The availability of affordable units in a range of types and sizes

Fair Housing Issues

Disproportionate Housing Need

Metrics, Milestones, and Timeframe for Achievement Year 1 – Work with AHA, BCHA, and SFCHA to identify vouchers that could be set aside as project-based vouchers. Solicit participation by Rio Rancho landlords, in particular LIHTC projects.

Metric: Creation of partnerships

Year 2 - While in the process of updating the 5-year Comprehensive Plan for the CORR, meet with Development Services and CORR Administration to review existing Planning and Zoning Ordinances; designate areas in the Master Plan that would accommodate higher density housing.

Metric: Identification of areas that could accommodate higher density housing

Year 1-3 As part of the work with AHA, BCHA, SFCHA to secure Project Based Vouchers, develop an educational outreach plan to recruit participant Landlords to enlist and receive Project Based Vouchers for qualified tenants.

Metric: Meetings with partners and landlords contacted.

Responsible Program Participant(s) Rio Rancho, NM

Discussion

In Rio Rancho, there are 4,500 households (14% of the population) that experience a severe cost burden (they pay 50% or more of their income for housing). Two Low Income Housing Tax Credit (LIHTC) projects in Rio Rancho have set rents to meet the needs of households with income at 60% of area median income or less. Subsidies for households with incomes below 60% of AMI are extremely limited. We heard clearly that this is a problem for seniors with Social Security as their main income source. A partnership with one or more of the housing authorities that provide vouchers in Rio Rancho and landlords would benefit the low and very low-income residents in these projects. The Comprehensive Plan expense has been included in the approved 2018.

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Goal

Increase supply of subsidized accessible high-density housing

Contributing

- 1. Private discrimination
- Factors 2. The availability of affordable units in a range of types and sizes
 - 3. Access to publicly supported housing

Fair Housing Issues

Disproportionate Housing Need

Metrics, Milestones, and Timeframe for Achievement Year 2 - The CORR will seek partnerships with not-for-profit developers to encourage construction of affordable, accessible units in excess of current minimum standards. Metric - Creation of partnerships.

Responsible Program Participant(s) Rio Rancho, NM

Discussion

The greatest type of housing shortage is for affordable accessible units. The impact on the individual is acute with very few choices. There are few single-family homes that are accessible to people with wheelchairs. Landlords do not want to pay for or make modifications and will refuse to rent to people with mobility disabilities. There is a shortage of affordable accessible housing with supportive services or near transit for people who cannot drive. In Rio Rancho, Buena Vista Active Adult Community is an LIHTC project that serves people 55+, but very few units are accessible to people in wheelchairs. Buena Vista is the only publicly supported housing for seniors in Rio Rancho, and there are no publicly supported units set aside for people with disabilities.

Goal

Goal

Adopt, enact, and enforce a Fair Housing Ordinance that addresses discrimination of those classes protected by Title VIII of the Civil Rights Act of 1968.

Contributing

1. Private discrimination

Factors

- 2. The lack of affordable accessible units in a range of unit sizes
- 3. Access to publicly supported housing

Fair Housing Issues

Disproportionate housing need - disability and access

Metrics, Milestones, and Timeframe for Achievement Year 1-2 — Develop and present to the Governing Body for approval a Fair Housing ordinance that addresses and enforces anti-discrimination within the City of Rio Rancho

Metric: Legislation and request for approval

Year 2 - While in the process of updating the 5-year Comprehensive Plan for the CORR, meet with Development Services and CORR Administration to review existing planning and zoning ordinances; designate areas in the Master Plan that would accommodate higher density housing

Metric: Identification areas that could accommodate higher density housing

Responsible Program Participant(s) Rio Rancho, NM

Discussion

The greatest type of housing shortage is for affordable accessible units. The impact on the individual is acute with very few choices. There are few single-family homes that are accessible to people with wheelchairs. Landlords do not want to pay for or make modifications and will refuse to rent to people with mobility disabilities. There is a shortage of affordable accessible housing with supportive services or near transit for people who cannot drive.

Goal

Goal

Reduced eviction of vulnerable individuals and families.

Contributing Factors

Private discrimination

Fair Housing Issues

Disproportionate housing needs

Fair Housing enforcement

Metrics, Milestones, and Timeframe for Achievement Year 1-5 - Increase funding of the City's Eviction Prevention Program compared to 2016 calendar year.

Metric - Increased funding compared to calendar year 2016

Year 1-5 - Collaborate with AHA to reduce evictions by providing information on the City's eviction program to AHA voucher holders and people on the waiting list.

Metric - Provide information and track and report results.

Responsible Program Participant(s) Albuquerque, NM

City of Albuquerque Housing Authority, NM

Discussion

According to interviewees and focus group participants, there is a sever scarcity of integrated housing for people in need of support services. This is compounded by a lack of affordable in-home or community based housing services. Further, private discrimination often excludes people with mental illness, bad credit ratings, a history of eviction or criminal records from housing that meets code, that is not overcrowded, and that is affordable within HUD guidelines. The strategy to address this cluster of contributing factors has two parts. First, the Department of Family and Community Services will work with the Albuquerque Heading Home (AHH) to house some of the city's most vulnerable residents. AHH has a solid record of doing that. The City will also work with the Apartment Association. The Apartment Association serves landlords, many of whom rent to tenants with significant vulnerabilities. Second, the Department will work with the Albuquerque Housing Authority to disseminate information on eviction prevention to tenants and people on the waiting list. Landlords often discriminate against applicants with a prior eviction, and the information will be designed to help applicants avoid that situation.

Documents

File Description Uploaded User

for III.4

Appendix-Community Participation Meeting Notes (III.4).docx (/Afh/Document/View/817)

Community Participation Meeting Summaries

9/28/2017 4:39:12 MYA894

PM

File				Description	Uploaded	User
Comments	and responses.pdf (/Afh/Document/View/833)			Response to Public Comments	10/1/2017 11:06:17 PM	MYA894
Section //Afh/Docui	V. Fair Housing Analysis - Suppor ment∕View/906)	rting Maps a	and Figures.pdf	Section V. Fair Housing Analysis - Supporting Maps and Figures	10/4/2017 2:30:33 AM	MYA894
AFH Signe	d Cover Sheets.pdf (/Afh/Document/View/932)			Signed Cover Sheets	10/4/2017 6:27:02 PM	MYA894
2017.10.31	AFH 140 - Prelim Decision Memo.docx (/Afh/D	ocument/View/10	034)	Prelim Decision	11/2/2017 3:58:03 PM	H45469
2017.11.13	Email re technical assistance and observations	s.pdf (/Afh/Docun	nent/View/1076)		11/13/2017 2:27:09 PM	H45469
	Addendum to Assessment of Fair Housing (/Afh/Document/View/1233)	Report Submitte	ed on October 4		11/20/2017 3:44:25 PM	H45469
	: AFH 140 - Decision Letter Albuquerque A ment/View/1264)	HA Rio Rancho	FINAL AMF.pdf	2017.11.28 Decision Letter Albuquerque AHA Rio Rancho	11/28/2017 4:22:56 PM	H45469
Maps						
Map 1 - R	ace/Ethnicity (Race/Ethnicity)					
	Albuquerque, New Mexico (///ArcGisV03/Map/V03/100/350012/J)	Jurisdiction	Albuquerque, NM F	Region (//ArcGisV03/Map/V03/100/350012/R)		
	Rio Rancho, New Mexico (//./ArcGisV03/Map/V03/100/350479/J)	Jurisdiction	Albuquerque, NM F	Region (///ArcGisV03/Map/V03/100/350479/R)		
Map 2 - R	ace/Ethnicity Trends (Race/Ethnicity Trends,	1990 and Race/E	thnicity Trends, 20	00)		
	Race/Ethnicity Trends, 1990 Albuquerque, New Mexico	Jurisdiction	Albuquerque, NM F	Region (//ArcGisV03/Map/V03/200/350012/R)		
	(///ArcGisV03/Map/V03/200/350012/J) Rio Rancho, New Mexico (///ArcGisV03/Map/V03/200/350479/J)	Jurisdiction .	Albuquerque, NM F	Region (//ArcGisV03/Map/V03/200/350479/R)		
	Race/Ethnicity Trends, 2000					
	Albuquerque, New Mexico	Jurisdiction	Albuquerque, NM F	Region (//ArcGisV03/Map/V03/201/350012/R)		
	(///ArcGisV03/Map/V03/201/350012/J) Rio Rancho, New Mexico (///ArcGisV03/Map/V03/201/350479/J)	Jurisdiction	Albuquerque, NM F	Region (//ArcGisV03/Map/V03/201/350479/R)		
Map 3 - Na	ational Origin (National Origin)					
•	Albuquerque, New Mexico (//ArcGisV03/Map/V03/300/350012/J)	Jurisdiction	Albuquerque, NM F	Region (//ArcGisV03/Map/V03/300/350012/R)		
	Rio Rancho, New Mexico (//./ArcGisV03/Map/V03/300/350479/J)	Jurisdiction	Albuquerque, NM F	Region (//ArcGisV03/Map/V03/300/350479/R)		
Map 4 - Li	EP (Limited English Proficiency)					
	Albuquerque, New Mexico (//ArcGisV03/Map/V03/400/350012/J)	Jurisdiction	Albuquerque, NM F	Region (///ArcGisV03/Map/V03/400/350012/R)		
	Rio Rancho, New Mexico (///ArcGisV03/Map/V03/400/350479/J)	Jurisdiction ,	Albuquerque, NM F	Region (//./ArcGisV03/Map/V03/400/350479/R)		
Map 5 - P	ublicly Supported Housing and Race/Ethnici	ity (Publicly Supp	orted Housing and	Race/Ethnicity)		
	Albuquerque, New Mexico (//ArcGisV03/Map/V03/500/350012/J)	Jurisdiction ,	Albuquerque, NM F	Region (///ArcGisV03/Map/V03/500/350012/R)		
	Rio Rancho, New Mexico (///ArcGisV03/Map/V03/500/350479/J)	Jurisdiction ,	Albuquerque, NM F	Region (///ArcGisV03/Map/V03/500/350479/R)		
Мар 6 - Н	ousing Choice Vouchers and Race/Ethnicity					
	Albuquerque, New Mexico (//ArcGisV03/Map/V03/600/350012/J)	Jurisdiction ,	Albuquerque, NM F	Region (///ArcGisV03/Map/V03/600/350012/R)		
	Rio Rancho, New Mexico	Jurisdiction	Albuquerque, NM F	Region (///ArcGisV03/Map/V03/600/350479/R)		
	(//ArcGisV03/Map/V03/600/350479/J)					

Map 7 - Housing Burden and Race/Ethnicity (Housing Burden and Race/Ethnicity)

	Albuquerque, New Mexico (//ArcGisV03/Map/V03/700/350012/J)	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/700/350012/R)
	Rio Rancho, New Mexico (///ArcGisV03/Map/V03/700/350479/J)	Jurisdiction	Albuquerque, NM Region (///ArcGisV03/Map/V03/700/350479/R)
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wap o - m	ousing Burden and National Origin (Housin Albuquerque, New Mexico (//ArcGisV03/Map/V03/800/350012/J)	Jurisdiction	Albuquerque, NM Region (///ArcGisV03/Map/V03/800/350012/R)
	Rio Rancho, New Mexico (///ArcGisV03/Map/V03/800/350479/J)	Jurisdiction	Albuquerque, NM Region (//.rcGisV03/Map/V03/800/350479/R)
Map 9 - D	emographics and School Proficiency (Scho School Proficiency and Race/Ethnicity	ol Proficiency a	nd Race/Ethnicity, National Origin and Family Status)
	Albuquerque, New Mexico (//ArcGisV03/Map/V03/900/350012/J)	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/900/350012/R)
	Rio Rancho, New Mexico (//./ArcGisV03/Map/V03/900/350479/J)	Jurisdiction	Albuquerque, NM Region (///ArcGisV03/Map/V03/900/350479/R)
	School Proficiency and National Origin Albuquerque, New Mexico (//ArcGisV03/Map/V03/901/350012/J)	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/901/350012/R)
	Rio Rancho, New Mexico (//.ArcGisV03/Map/V03/901/350479/J)	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/901/350479/R)
	School Proficiency and Family Status Albuquerque, New Mexico	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/902/350012/R)
	(//ArcGisV03/Map/V03/902/350012/J)	Jungalotton	Albuquerque, mar region (
	Rio Rancho, New Mexico (///ArcGisV03/Map/V03/902/350479/J)	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/902/350479/R)
Map 10 - I	Demographics and Job Proximity (Job Proxi	imity and Race/l	Ethnicity. National Origin and Family Status)
	Job Proximity and Race/Ethnicity		
	Albuquerque, New Mexico (//ArcGisV03/Map/V03/1000/350012/J)	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/1000/350012/R)
	Rio Rancho, New Mexico (///ArcGisV03/Map/V03/1000/350479/J)	Jurisdiction	Albuquerque, NM Region (///ArcGisV03/Map/V03/1000/350479/R)
	Job Proximity and National Origin		
	Albuquerque, New Mexico	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/1001/350012/R)
	(//ArcGisV03/Map/V03/1001/350012/J)		
	Rio Rancho, New Mexico (//ArcGisV03/Map/V03/1001/350479/J)	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/1001/350479/R)
	Job Proximity and Family Status		
	Albuquerque, New Mexico (//ArcGisV03/Map/V03/1002/350012/J)	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/1002/350012/R)
	Rio Rancho, New Mexico (///ArcGisV03/Map/V03/1002/350479/J)	Jurisdiction	Albuquerque, NM Region (//./ArcGisV03/Map/V03/1002/350479/R)
Мар 11 - [ent (Labor Mark	et Engagement and Race/Ethnicity, National Origin and Family Status)
	Labor Market and Race/Ethnicity Albuquerque, New Mexico	Jurisdiction	Albuquerque, NM Region (///ArcGisV03/Map/V03/1100/350012/R)
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	Rio Rancho, New Mexico (//ArcGisV03/Map/V03/1100/350479/J)	Jurisdiction	Albuquerque, NM Region (///ArcGisV03/Map/V03/1100/350479/R)
	Labor Market and National Origin		
	Albuquerque, New Mexico (//ArcGisV03/Map/V03/1101/350012/J)	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/1101/350012/R)
	Rio Rancho, New Mexico (/ArcGisV03/Map/V03/1101/350479/J)	Jurisdiction	Albuquerque, NM Region (///ArcGisV03/Map/V03/1101/350479/R)
	Labor Market and Family Status		
	Albuquerque, New Mexico (//ArcGisV03/Map/V03/1102/350012/J)	Jurisdiction	Albuquerque, NM Region (///ArcGisV03/Map/V03/1102/350012/R)
	Rio Rancho, New Mexico (//ArcGisV03/Map/V03/1102/350479/J)	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/1102/350479/R)

Map 12 - Demographics and Transit Trips (Transit Trips and Race/Ethnicity, National Origin and Family Status)

Transit Trips and Race/Ethnicity

	Albuquerque,		Mexico	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/1200/350012/R)
	(///ArcGisV03/l Rio Rancho, (///ArcGisV03/l	New	Mexico	Jurisdiction	Albuquerque, NM Region (///ArcGisV03/Map/V03/1200/350479/R)
	Transit Trips and Albuquerque, (//ArcGisV03/l	New	Mexico	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/1201/350012/R)
	Rio Rancho, (//ArcGisV03/f	New	Mexico	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/1201/350479/R)
	Transit Trips and Albuquerque, (//ArcGisV03/N	New	Mexico	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/1202/350012/R)
	Rio Rancho, (//ArcGisV03/N	New	Mexico	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/1202/350479/R)
Map 13 - De	emographics and l Low Transportati				tation Cost and Race/Ethnicity, National Origin and Family Status)
	Albuquerque,	New	Mexico	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/1300/350012/R)
	(//ArcGisV03/N Rio Rancho, (//ArcGisV03/N	New	Mexico	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/1300/350479/R)
	Low Transportati	on Cost and	National Or	igin	
	Albuquerque, (//ArcGisV03/N		Mexico 1/350012/J)	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/1301/350012/R)
	Rio Rancho, (//ArcGisV03/N	New	Mexico	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/1301/350479/R)
	Low Transportation	on Cost and	Family State	us	
	Albuquerque, (//ArcGisV03/N		Mexico 2/350012/J)	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/1302/350012/R)
	Rio Rancho, (//ArcGisV03/N	New	Mexico	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/1302/350479/R)
Map 14 - De	emographics and F	Poverty (Pov	erty and Rac	e/Ethnicity, Natio	onal Origin and Family Status)
	Poverty and Race Albuquerque, (//ArcGisV03/M	New	Mexico 0/350012/J)	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/1400/350012/R)
	Rio Rancho,	•	•		
	(//ArcGisV03/N	New Map/V03/140	Mexico 0/350479/J)	Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/1400/350479/R)
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	(//ArcGisV03/N Poverty and Natio Albuquerque,	Map/V03/140 onal Origin New	0/350479/J) Mexico	Jurisdiction Jurisdiction	Albuquerque, NM Region (//ArcGisV03/Map/V03/1400/350479/R) Albuquerque, NM Region (//ArcGisV03/Map/V03/1401/350012/R)
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	C//ArcGisV03/M Poverty and National Albuquerque, (//ArcGisV03/M Rio Rancho, (//ArcGisV03/M Poverty and Fami	Map/V03/140 Onal Origin New Map/V03/140 New Map/V03/140 ily Status New Map/V03/140 New Map/V03/140	0/350479/J) Mexico 1/350012/J) Mexico 1/350479/J) Mexico 2/350012/J) Mexico	Jurisdiction Jurisdiction	Albuquerque, NM Region (///ArcGisV03/Map/V03/1401/350012/R) Albuquerque, NM Region (//.ArcGisV03/Map/V03/1401/350479/R)
Map 15 - De	C//ArcGisV03/M Poverty and Natic Albuquerque, (//ArcGisV03/M Rio Rancho, (//ArcGisV03/M Poverty and Fami Albuquerque, (//ArcGisV03/M Rio Rancho, (//ArcGisV03/M	Map/V03/140 Donal Origin New Map/V03/140 New Map/V03/140 ily Status New Map/V03/140 New Map/V03/140	0/350479/J) Mexico 1/350012/J) Mexico 1/350479/J) Mexico 2/350012/J) Mexico 2/350479/J)	Jurisdiction Jurisdiction Jurisdiction Jurisdiction	Albuquerque, NM Region (///ArcGisV03/Map/V03/1401/350012/R) Albuquerque, NM Region (///ArcGisV03/Map/V03/1401/350479/R) Albuquerque, NM Region (///ArcGisV03/Map/V03/1402/350012/R)
Map 15 - De	Poverty and Natio Albuquerque, (///ArcGisV03/M Rio Rancho, (//ArcGisV03/M Poverty and Fami Albuquerque, (///ArcGisV03/M Rio Rancho, (///ArcGisV03/M Rio Rancho, (///ArcGisV03/M Emographics and E	Map/V03/140 Donal Origin New Map/V03/140 New Map/V03/140 ily Status New Map/V03/140 New Map/V03/140 New Map/V03/140 Environment ealth and Ra	0/350479/J) Mexico 1/350012/J) Mexico 1/350479/J) Mexico 2/350012/J) Mexico 2/350479/J) ial Health (Erce/Ethnicity	Jurisdiction Jurisdiction Jurisdiction Jurisdiction	Albuquerque, NM Region (//./ArcGisV03/Map/V03/1401/350012/R) Albuquerque, NM Region (//.ArcGisV03/Map/V03/1401/350479/R) Albuquerque, NM Region (//.ArcGisV03/Map/V03/1402/350012/R) Albuquerque, NM Region (//.ArcGisV03/Map/V03/1402/350479/R) alth and Race/Ethnicity, National Origin and Family Status)
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Map 15 - De	Poverty and Natio Albuquerque, (//./ArcGisV03/M Rio Rancho, (//ArcGisV03/M Poverty and Famil Albuquerque, (//ArcGisV03/M Rio Rancho, (//ArcGisV03/M emographics and E Environmental He Albuquerque, (///ArcGisV03/M Rio Rancho, (///ArcGisV03/M Rio Rancho, (///ArcGisV03/M	Map/V03/140 New Map/V03/140 New Map/V03/140 New Map/V03/140 New Map/V03/140 Environment ealth and Ra New Map/V03/150 New Map/V03/150 ealth and Na New	0/350479/J) Mexico 1/350012/J) Mexico 1/350479/J) Mexico 2/350012/J) Mexico 2/350479/J) tal Health (Erroce/Ethnicity Mexico 0/350012/J) Mexico 0/350479/J) tional Origin Mexico	Jurisdiction Jurisdiction Jurisdiction Jurisdiction nvironmental He Jurisdiction Jurisdiction	Albuquerque, NM Region (///ArcGisV03/Map/V03/1401/350012/R) Albuquerque, NM Region (///ArcGisV03/Map/V03/1401/350479/R) Albuquerque, NM Region (///ArcGisV03/Map/V03/1402/350012/R) Albuquerque, NM Region (///ArcGisV03/Map/V03/1402/350479/R) alth and Race/Ethnicity, National Origin and Family Status) Albuquerque, NM Region (///ArcGisV03/Map/V03/1500/350012/R)
Map 15 - De	Poverty and Natio Albuquerque, (//./ArcGisV03/M Rio Rancho, (//ArcGisV03/M Poverty and Fami Albuquerque, (//ArcGisV03/M Rio Rancho, (//ArcGisV03/M	Map/V03/140 New Map/V03/140 New Map/V03/140 New Map/V03/140 New Map/V03/140 New Map/V03/140 New Map/V03/150 New Map/V03/150 New Map/V03/150 New Map/V03/150 New Map/V03/150	0/350479/J) Mexico 1/350012/J) Mexico 1/350479/J) Mexico 2/350012/J) Mexico 2/350479/J) tal Health (Erce/Ethnicity Mexico 0/350012/J) Mexico 0/350479/J) tional Origin Mexico 1/350012/J) Mexico 1/350012/J) Mexico	Jurisdiction Jurisdiction Jurisdiction Jurisdiction nvironmental He Jurisdiction Jurisdiction	Albuquerque, NM Region (///ArcGisV03/Map/V03/1401/350012/R) Albuquerque, NM Region (///ArcGisV03/Map/V03/1401/350479/R) Albuquerque, NM Region (///ArcGisV03/Map/V03/1402/350012/R) Albuquerque, NM Region (//ArcGisV03/Map/V03/1402/350479/R) alth and Race/Ethnicity, National Origin and Family Status) Albuquerque, NM Region (//ArcGisV03/Map/V03/1500/350012/R) Albuquerque, NM Region (//ArcGisV03/Map/V03/1500/350479/R)

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Jurisdiction
            Albuquerque.
                               New
                                          Mexico
            (../../ArcGisV03/Map/V03/1502/350012/J)
                                 New
                                           Mexico
                                                      Jurisdiction
                                                                      Albuquerque, NM Region (../../ArcGisV03/Map/V03/1502/350479/R)
                    Rancho.
            (../../ArcGisV03/Map/V03/1502/350479/J)
Map 16 - Disability by Type (Hearing, Vision, Cognitive Disability, Ambulatory, Self-Care and Independent Living Disability)
            Hearing, Vision and Cognitive Disability
            Albuquerque.
                                                      Jurisdiction
                                                                      Albuquerque, NM Region (../../ArcGisV03/Map/V03/1600/350012/R)
                                         Mexico
                              New
            (../../ArcGisV03/Map/V03/1600/350012/J)
                    Rancho,
                                 New
                                          Mexico
                                                      Jurisdiction
                                                                      Albuquerque, NM Region (../../ArcGisV03/Map/V03/1600/350479/R)
            (../../ArcGisV03/Map/V03/1600/350479/J)
            Ambulatory, Self-Care and Independent Living Disability
                                                                      Albuquerque, NM Region (../../../ArcGisV03/Map/V03/1601/350012/R)
            Albuquerque.
                              New
                                         Mexico
                                                      Jurisdiction
            (../../ArcGisV03/Map/V03/1601/350012/J)
                    Rancho.
                                 New
                                          Mexico
                                                      Jurisdiction
                                                                      Albuquerque, NM Region (../../ArcGisV03/Map/V03/1601/350479/R)
            (../../ArcGisV03/Map/V03/1601/350479/J)
Map 17 - Disability by Age Group (Disability by Age Group)
            Albuquerque,
                              New
                                         Mexico
                                                      Jurisdiction
                                                                      Albuquerque, NM Region (../../ArcGisV03/Map/V03/1700/350012/R)
            (././_/ArcGisV03/Map/V03/1700/350012/J)
                                                                      Albuquerque, NM Region (../../ArcGisV03/Map/V03/1700/350479/R)
                    Rancho,
                                 New
                                          Mexico
                                                      Jurisdiction
            (../../ArcGisV03/Map/V03/1700/350479/J)
Tables
Table 1 - Demographics - Tabular demographic data for Jurisdiction and Region (including total population, the number and percentage of persons by race/ethnicity, national
origin (10 most populous), LEP (10 most populous), disability (by disability type), sex, age range (under 18, 18-64, 65+), and households with children)
            Albuquerque,
                               New
                                           Mexico
                                                         (350012)
            (../../ArcGisV03/Table/V03/1/350012)
            Rio
                    Rancho,
                                  New
                                            Mexico
                                                         (350479)
            (../../ArcGisV03/Table/V03/1/350479)
Table 2 - Demographic Trends - Tabular demographic trend data for Jurisdiction and Region (including the number and percentage of persons by race/ethnicity, total
national origin (foreign born), total LEP, sex, age range (under 18, 18-64, 65+), and households with children)
                                          Mexico
                                                        (350012)
            Albuquerque,
                               New
            (../../ArcGisV03/Table/V03/2/350012)
                    Rancho.
                                  New
                                            Mexico
                                                         (350479)
            (../../ArcGisV03/Table/V03/2/350479)
Table 3 - Racial/Ethnic Dissimilarity Trends - Tabular race/ethnicity dissimilarity index for Jurisdiction and Region
            Albuaueraue.
                               New
                                          Mexico
                                                        (350012)
            (../../ArcGisV03/Table/V03/3/350012)
                                                         (350479)
            Rio
                    Rancho.
                                  New
                                            Mexico
            (../../ArcGisV03/Table/V03/3/350479)
Table 4 - R/ECAP Demographics - Tabular data for the percentage of racial/ethnic groups, families with children, and national origin groups (10 most populous) for the
Jurisdiction and Region who reside in R/ECAPs
                                                        (350012)
            Albuquerque,
                              New
                                          Mexico
            (../../ArcGisV03/Table/V03/4/350012)
                                                         (350479)
                    Rancho.
                                  New
                                            Mexico
            (../../ArcGisV03/Table/V03/4/350479)
Table 5 - Publicly Supported Housing Units by Program Category - Tabular data for total units by 4 categories of publicly supported housing in the Jurisdiction (Public
Housing, Project-Based Section 8, Other Multifamily, Housing Choice Voucher (HCV) Program)
                               New
                                          Mexico
                                                        (350012)
            Albuquerque.
            (../../ArcGisV03/Table/V03/5/350012)
                                                         (350479)
                    Rancho,
                                  New
                                            Mexico
            (../../ArcGisV03/Table/V03/5/350479)
Table 6 - Publicly Supported Housing Residents by Race/Ethnicity - Tabular race/ethnicity data for 4 categories of publicly supported housing (Public Housing, Project-
Based Section 8, Other Multifamily, HCV) in the Jurisdiction compared to the population as a whole, and to persons earning 30% AMI, in the Jurisdiction
                                                        (350012)
            Albuquerque,
                               New
                                          Mexico
            (../../ArcGisV03/Table/V03/6/350012)
                                  New
                                            Mexico
                                                         (350479)
            (../../ArcGisV03/Table/V03/6/350479)
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Table 7 - R/ECAP and Non-R/ECAP Demographics by Publicly Supported Housing Program Category - Tabular data on publicly supported housing units and R/ECAPs for the Jurisdiction

Albuquerque, New Mexico (350012)

(../../ArcGisV03/Table/V03/7/350012)

Rio Rancho, New Mexico (350479)

(../../ArcGisV03/Table/V03/7/350479)

Table 8 - Demographics of Publicly Supported Housing Developments by Program Category - Development level demographics by Public Housing, Project-Based Section 8, and Other Multifamily, for the Jurisdiction

Albuquerque, New Mexico (350012)

(../../ArcGisV03/Table/V03/8/350012)

Rio Rancho, New Mexico (350479)

(../../ArcGisV03/Table/V03/8/350479)

Table 9 - Demographics of Households with Disproportionate Housing Needs - Tabular data of total households in the Jurisdiction and Region and the total number and percentage of households experiencing one or more housing burdens by race/ethnicity and family size in the Jurisdiction and Region

Albuquerque, New Mexico (350012) (../../ArcGisV03/Table/V03/9/350012)

Rio Rancho, New Mexico (../../../ArcGisV03/Table/V03/9/350479)

Table 10 - Demographics of Households with Severe Housing Cost Burden - Tabular data of the total number of households in the Jurisdiction and Region and the number and percentage of households experiencing severe housing burdens by race/ethnicity for the Jurisdiction and Region

(350479)

Albuquerque, New Mexico (350012)

(../../ArcGisV03/Table/V03/10/350012)

Rio Rancho, New Mexico (350479)

(../../ArcGisV03/Table/V03/10/350479)

Table 11 - Publicly Supported Housing by Program Category: Units by Number of Bedrooms and Number of Children - Tabular data on the number of bedrooms for units of 4 categories of publicly supported housing (Public Housing, Project-Based Section 8, Other Multifamily, HCV) for the Jurisdiction

Albuquerque, New Mexico (350012) (../../ArcGisV03/Table/V03/11/350012)
Rio Rancho, New Mexico (350479) (../../ArcGisV03/Table/V03/11/350479)

Table 12 - Opportunity Indicators, by Race/Ethnicity - Tabular data of opportunity indices for school proficiency, jobs proximity, labor-market engagement, transit trips, low transportation costs, low poverty, and environmental health for the Jurisdiction and Region by race/ethnicity and among households below the Federal poverty line.

Albuquerque, New Mexico (350012)

(../../ArcGisV03/Table/V03/12/350012)

Rio Rancho, New Mexico (350479)

(../../ArcGisV03/Table/V03/12/350479)

Table 13 - Disability by Type - Tabular data of persons with vision, hearing, cognitive, ambulatory, self-care, and independent living disabilities for the Jurisdiction and Region

Albuquerque, New Mexico (350012) (../../../ArcGisV03/Table/V03/13/350012) Rio Rancho, New Mexico (350479)

(../../ArcGisV03/Table/V03/13/350479)

Table 14 - Disability by Age Group - Tabular data of persons with disabilities by age range (5-17, 18-64, and 65+) for the Jurisdiction and Region

Albuquerque, New Mexico (350012)

(../../ArcGisV03/Table/V03/14/350012)

Rio Rancho, New Mexico (350479)

(../../ArcGisV03/Table/V03/14/350479)

Table 15 - Disability by Publicly Supported Housing Program Category - Tabular data on disability and publicly supported housing for the Jurisdiction and Region

Albuquerque, New Mexico (350012)

(../../ArcGisV03/Table/V03/15/350012)

Rio Rancho, New Mexico (350479)

(../../ArcGisV03/Table/V03/15/350479)

Goal

- Increase affordable housing options in high opportunity areas, which may be defined as near public transit, low crime areas, proficient elementary schools and employment opportunities.
- Incentivize investment of affordable housing funds for rehabilitation and /or preservation in areas in need of reinvestment that have an existing concentration of affordable housing.
- Increase the percentage of affordable accessible units in new developments funded by the City.

Contributing Factors

- 1. Location and type of affordable housing
- 2. Availability of affordable units in a range of sizes
- 3. Availability, type, frequency and reliability of public transportation
- 4. Availability of affordable, accessible units in a range of unit sizes
- 5. Location of employment
- 6. Location of proficient schools
- 7. Access to safe neighborhoods
- 8. Access to low poverty neighborhoods
- 9. Community opposition
- 10. Lack of private investments in specific neighborhoods

Fair Housing Issues

- 1. Disproportionate housing needs
- 2. R/ECAPS
- 3. Access to low poverty areas

Metrics, Milestones, and Timeframe for Achievement Year 1 –

- 1. Meet with the City's Metropolitan Redevelopment Agency and the State's Mortgage Finance Authority (MFA) to discuss Qualified Allocation Plan (QAP) priorities and provide formal comment to MFA during its QAP comment period.
- 2. Create and hold a meeting with a focus group comprised of affordable housing developers, affordable housing residents and potential residents, neighborhood leaders, and school representatives to evaluate areas of opportunity, areas in need of reinvestment, and areas of overconcentration of affordable housing in addition to the feasibility of increasing the percentage of affordable accessible units in new developments funded by the City.
 - Year 2 Evaluate results of the focus group and propose revisions in the City of Albuquerque Community Development Division's Policy Based Ranking Matrix to the Affordable Housing Committee. The proposed revisions will reflect a point system that prioritizes new construction of affordable housing investment in areas of opportunity and incentives for investment of affordable housing funds for rehabilitation and/or preservation in areas in need of re-investment that have an existing concentration of affordable housing. The revisions will also reflect a point system that encourages an increase in the percentage of affordable accessible units in new developments funded by the City. The Affordable Housing Committee will consider the revisions at one of the Committee's semi-monthly meetings. **Metric** Revised matrix

Year 3-5 – Implement revised Policy Based Ranking Matrix approved by the Affordable Housing Committee **Metric** -. Strive to produce 60 affordable units in high opportunity areas, and rehabilitate

and/ or preserve 60 affordable units in areas in need of reinvestment over the five year period. Increase the percentage of accessible units from the existing baseline of five percent to seven percent in new affordable housing construction developments funded by the City of Albuquerque.

Responsible Program Participant(s)

Albuquerque, NM

Discussion

Interviewees and focus group participants identified the factors listed above as contributing to disparities in access to opportunity; the nonprofit developer focus group identified the factors as contributing to development patterns that result in concentration of affordable housing in low-income areas including R/ECAPs. The Policy Based Ranking Matrix is the mechanism the Department of Family and Community Services uses to rank housing development proposals. Changes in the criteria embedded in the Matrix for ranking the development proposals will directly affect the identified fair housing issues and simultaneously address the contributing factors. Over time, this strategy can be expected to have a significant impact, reducing concentration of affordable development in low-income neighborhoods and expanding it in high-opportunity areas, diluting the effect of neighborhood opposition, increasing private investment, and improving access to affordable and affordable, accessible housing in safe, low-poverty areas that have access to good schools, employment, and other opportunities.

Goal

Expand the number of low and moderate-income senior or disabled homeowners receiving disability retrofit modifications.

Contributing Factors

Lack of assistance for housing accessibility modifications

Fair Housing Issues

Disproportionate housing needs - Disability Access

Metrics, Milestones, and Timeframe for Achievement

Years 1-5 – Increase funding, in comparison to calendar year 2016, of the home retrofit program administered by the City's Department of Senior Affairs to increase the accessibility of owner-occupied properties. **Metric** – Provide 500 low and moderate- income senior or disabled homeowners with retrofit modifications over the five year period. t.

Responsible Program Participant(s)

Albuquerque, NM

Goal

Expand the City's community outreach and educational efforts regarding tenant/landlord rights by providing education/training.

Contributing Factors

1. Lack of local private fair housing outreach

- 2. Lack of Education in Fair Housing
- 3. Location and type of affordable housing
- 4. Private discrimination
- 5. Impediments to mobility
- 6. Lack of Private investment in specific neighborhoods

Fair Housing Issues

- 1. R/ECAPs
- 2. Segregation/Integration
- 3. Disability and access
- 4. Disparities in Access to Opportunity

Metrics, Milestones, and Timeframe for Achievement

Year 1 – Enter into a Memorandum of Understanding (MOU) with the City of Albuquerque Office of Diversity and Human Rights (ODHR) to promote tenant/landlord education and report the number of discrimination cases to HUD. **Metric** – MOU

Year 1-5 – Continue to fund Law Access New Mexico (LANM), which is a hotline where tenants and landlords may call for information on their legal rights and/or obligations. **Metric** – Contract with LANM

Year 2-5 – Implement education/training program for tenants, landlords and the Apartment Association of New Mexico through the ODHR. Metrics – A minimum of 2 training sessions per year. **Metric -** Track and report results.

Responsible Program Participant(s)

Albuquerque, NM

Discussion

This goal will address a cluster of intertwined factors that contribute to the existence of Albuquerque's RECAPs, segregation/integration, disability and access, and disparities in access to opportunity. The interviewees and focus group participants reported that some landlords in distressed neighborhoods actively allow their properties to deteriorate. The low rents charged for these properties offer the only opportunity for some people to rent housing (due to the scarcity of subsidized units), which limits their mobility. This private property disinvestment has contributed to neighborhood decline in the International District, and people tend to move out of that neighborhood when they can afford to. Also, there is a pattern of ignoring tenant complaints about maintenance issues and refusal to refund damage deposits regardless of the condition of the units. In addition, the scarcity of affordable accessible units further restricts housing choice for low-income disabled people living in deteriorated neighborhoods.

This goal will address landlord/tenant issues that are prevalent in R/ECAPs and other deteriorating neighborhoods. It will promote mobility of tenants to areas of opportunity and inform both landlords and tenants of their rights and obligations under the federal Fair Housing statute and the local ordinance. The City Office of Diversity and Human Rights and Law Access New Mexico have expertise in providing fair housing outreach and education to landlords and tenants. The Apartment Association represents member landlords.

Goal

Increase housing available to the City's most vulnerable residents, including people with severe mental illness, bad credit ratings, history of eviction and criminal records.

Contributing Factors

- 1. Lack of affordable integrated housing for individuals in need of supportive services.
- 2. Private discrimination
- 3. Lack of affordable in-home or community based housing services

Fair Housing Issues

Disproportionate housing needs

Metrics, Milestones, and Timeframe for Achievement

Year 1 – Increase funding allocations to providers for tenant-based rental assistance in comparison to calendar year 2016. Metric – Increase in total funding allocations

Year 1 - Meet with Albuquerque Heading Home, the Apartment Association and other agencies that serve the same clientele to discuss concerns and coordinate efforts to house and provide supportive services where warranted. **Metric** – Provide housing and supportive services through TBRA and/or Housing First vouchers to 250 vulnerable residents of the City of Albuquerque over the 5 year period. Report on results.

Responsible Program Participant(s)

Albuquerque, NM

Discussion

According to interviewees and focus group participants, there is a severe scarcity of integrated housing for people in need of support services. This is compounded by a lack of affordable in-home or community-based housing services. Further, private discrimination often excludes people with mental illness, bad credit ratings, a history of eviction or criminal records from housing that meets code, that is not overcrowded, and that is affordable within HUD guidelines. The strategy to address this cluster of contributing factors has two parts. First, the Department of Family and Community Services will work with Albuquerque Heading Home (AHH) to house some of the city's most vulnerable residents; AHH has a solid record in doing that. The Apartment Association serves landlords, many of whom rent to tenants with significant vulnerabilities. Second, the Department will work with the Albuquerque Housing Authority to disseminate information on eviction prevention to tenants and people on the waiting list. Landlords often discriminate against applicants with a prior eviction, and the information will be designed to help applicants avoid that situation.

Goal

Rehabilitate and expand Albuquerque Housing Authority (AHA) housing units through generating more funding for investment in public housing

Contributing Factors

- 1. Lack of private investment in certain neighborhoods including substandard housing conditions
- 2. Lack of public investment in specific neighborhoods including services and amenities
- 3. Location and Type of Affordable Housing

Fair Housing Issues

- 1. Segregation/Integration
- 2. Disparities to Access to Opportunity

Metrics, Milestones, and Timeframe for Achievement

Year 1 – Continue working with COA to seek funding for public housing in the Consolidated Plan and to make changes to the Workforce Housing Trust Fund rules to allow Housing Authorities to apply. Track and report progress.

Seek funding to upgrade housing in deteriorated neighborhoods. **Metric** - Submit written comments on the COA Consolidated Plan. Track and report progress.

Year 2-5 – Continue to develop Rental Assistance Demonstration Program applications to implement AHA Housing Development Plan and seek additional sources of funding. Metric - Submit letter of intent to get on RAD waitlist for a minimum of 30% of AHA public housing units. Submit RAD application for the Broadway & McKnight public housing site. Track and report progress

Responsible Program Participant(s)

City of Albuquerque Housing Authority, NM

Discussion

Comments from the citizen participation process indicate a need to preserve and upgrade neighborhood quality in distressed neighborhoods and oversaturated neighborhoods, and provide affordable housing in neighborhoods with access to good transportation, schools and employment opportunities. The AHA can help the City meet its goals with both place based and mobility strategies by investing in the rehabilitation and expansion of existing public housing. The AHA has public housing sites at 26 different sites throughout the City, which are located in 19 different census tracts. FHEO identified 55 census tracks in Albuquerque that may be appropriate for mobility strategies. AHA has public housing in five of those census tracts for a total of 146 units. On at least one of these sites there is opportunity to increase density, and there is opportunity on several of the sites to add community facilities to deliver greater resources to the residents. Investment in the preservation and expansion of these housing communities can help provide greater choice for extremely low-income renters. Additionally, AHA has six public housing sites in 5 of the nine neighborhoods targeted by the City of Albuquerque's Consolidated Plan. The public housing sites in areas of higher poverty or minority concentration are deserving of investment to contribute to revitalization in those areas. As these neighborhoods experience revitalization, it is important to invest in and preserve the existing housing to insure the neighborhoods continue to have quality, affordable housing options.

Goal

Adjust payment standards to encourage greater dispersion of vouchers throughout Albuquerque and Rio Rancho

Contributing Factors

- 1. Location and Type of Affordable Housing
- 2. Impediments to mobility

Fair Housing Issues

- 1. Segregation/Integration
- 2. Disparities to Access to Opportunity

Metrics, Milestones, and Timeframe for Achievement

Year 1 – Study results of change in payment standards to monitor mobility-based choices and other impacts. **Metric** - Report results.

Year 2-5 – Evaluate any changes in the dispersion of vouchers. Modify payment standards, as needed, to promote geographic diversity. **Metric** - Strive for 5% increase in voucher utilization in areas identified as Area 2 over the 5 year period from the current baseline of vouchers used in that area. Report results.

Responsible Program Participant(s)

City of Albuquerque Housing Authority, NM

Discussion

In 2017 AHA created different tiers of payments standards with a goal to increase mobility for voucher holders, so that they can move to areas of more opportunity. The AHA has created a higher payment standard tier for areas of Albuquerque identified based on a combination of high average household incomes and low usage of vouchers, and another tier for Rio Rancho to encourage increased mobility by AHA voucher holders in that area. The goal in proposing these areas is to provide incentive to voucher holders to move to higher income areas as well as landlords to rent to them. The overall goal is to de-concentrate poverty in the AHA service area. In selecting these areas, we have looked at two primary factors: Average Household Income and low voucher utilization. AHA has also reviewed a number of census tracts identified by the HUD Office of Fair Housing and Equal Opportunity and has taken this information into consideration to promote ethnic and racial diversity. AHA will monitor the effect of the change in payment standards and continue to adjust as needed to promote mobility.

Goal

Implement landlord incentive programs (described below) to increase landlord participation in Section 8 Housing Choice Voucher program.

Contributing Factors

- 1. Location and Type of Affordable Housing
- 2. Impediments to mobility

Fair Housing Issues

- 1. Segregation/Integration
- 2. Disparities to Access to Opportunity

Metrics, Milestones, and Timeframe for Achievement

Year 1 - Implement new landlord initiatives. Metric - Set up system to track and report results.

Year 2-5 — Continue landlord initiatives as funding allows. **Metric** - Strive for 5% increase in properties accepting vouchers over the 5 year period. Report results.

Responsible Program Participant(s)

City of Albuquerque Housing Authority, NM

Discussion

The landlord initiatives are being funded out of limited AHA reserves. These initiatives include: 1) Reimbursement to Section 8 landlords who have received a court ordered judgment for damages against an AHA HCV Voucher Holder; and 2) Compensation to landlords who agree to rent to Section 8 Vouchers Holders and incur vacancy expenses due to waiting for Section 8 HQS Inspections. The goal in these programs is to increase the number of participating landlords and help dispel negative stereotypes of Section 8 renters. With greater landlord participation, Section 8 voucher holders should have more choice in housing options. These programs will have limits and requirements on participation. These are pilot programs subject to availability of funding.

Goal

Increase number of accessible units to a total of at least 5% of all public housing units.

Contributing Factors

The availability of accessible units in publicly supported housing

Fair Housing Issues

- 1. Disproportionate Housing Needs
- 2. Disability Access
- 3. Publicly Supported Housing

Metrics, Milestones, and Timeframe for Achievement

Year 1 – Complete the renovations of public housing units to bring the percentage of accessible units to 5%. **Metric -** Track completion of the 48 units and report results.

Year 2-5 – Continue to increase the number of accessible units as funding allows. Sites that receive additional funding for substantial rehab will add accessible units to provide a minimum of 5% accessible units. Sites that receive funding for new construction will include more than 5% accessible units.

Responsible Program Participant(s)

City of Albuquerque Housing Authority, NM

Discussion

The completion of the accessibility work on AHA public housing units will increase the number of accessible units to 48. As opportunities and funding allows, AHA will continue to increase that number.

Goal

Provide financial assistance to landlords for accessibility modifications for Section 8 Voucher holders

Contributing Factors

Lack of assistance for housing accessibility modifications

Fair Housing Issues

- 1. Disproportionate Housing Needs
- 2. Disability Access

Metrics, Milestones, and Timeframe for Achievement

Year 1 – Implement program to provide financial assistance to landlords for accessibility modifications

Year 2-5 – Continue program, as funding allows.

Metric - Track number of units/households assisted. Strive to have 5 landlords utilize the program to make accessibility modifications over the 5 year period.

Responsible Program Participant(s)

City of Albuquerque Housing Authority, NM

Discussion

This program will allow renters to stay in their units when an accessibility modification is needed.

Goal

Investigate new funding sources to bring into Albuquerque for housing and neighborhood revitalization

Contributing Factors

- 1. Lack of private investment in certain neighborhoods including substandard housing conditions
- 2. Lack of public investment in specific neighborhoods including services and amenities
- 3. Location and type of affordable housing
- 4. Access to low poverty neighborhoods

Fair Housing Issues

Disparities to Access to Opportunity

Metrics, Milestones, and Timeframe for Achievement

Year 1 - Form collaboration among public entities; investigate grant opportunities

Year 2-5 – Identify grant opportunities, and submit grant applications as opportunities allow.

Metric - By the end of the 5 year period, submit a collaborative joint Choice Neighborhood planning grant application

Responsible Program Participant(s)

Albuquerque, NM

City of Albuquerque Housing Authority, NM

Discussion

Planning efforts need to be coordinated between public entities such as the City of Albuquerque, the Albuquerque Housing Authority and perhaps the Bernalillo County Housing Department to bring new funding to Albuquerque for planning and development.

Goal

Develop more complete and integrated transit systems

Contributing Factors

- 1. The availability, type, frequency and reliability of public transportation
- 2. Location of employers
- 3. Location and type of affordable housing

Fair Housing Issues

Disparities in Access to Opportunity

Metrics, Milestones, and Timeframe for Achievement

Year 1 - Create Regional Transit Task Force - Include MRCOG (Rio Metro) Sandoval County, CORR Senior Affairs, City of ABQ (ABQ Ride)

Year 3 - Create Rio Rancho Transit Plan – Estimate costs and seek funding to implement the Regional Transit Plan.

Metric: Funding application submitted.

Year 5 - Present RTP to Governing Body - Request authorization to move forward towards implementation

Metric: Plan and authorization request

Responsible Program Participant(s)

Rio Rancho, NM

Discussion

This was a major theme throughout the public participation process. Participants report that they are not able to rely on transit to get to work or appointments and schedules don't work for accomplishing multiple tasks in one trip. There is a need for routes to underserved neighborhoods

and more reliable service and coordination of transfers between buses.

Goal

Complete ADA Ramp Remediation, Sidewalk, Crossing, and Bikeway Infrastructure Improvement

Contributing Factors

- 1. Missing pedestrian and bike infrastructure.
- 2. ADA ramps are non-ADA compliant

Fair Housing Issues

Disparities in Access to Opportunity

Metrics, Milestones, and Timeframe for Achievement

Year 1 - Identify and prioritize existing and planned curb ramps and sidewalks in need of remediation

Year 2 - 5 Use a portion of CDBG grant appropriation to implement highest priority projects with a goal of completing 60 ADA ramps per year, each year for the next five years, for a total of 300 ramps

Metric - Ramps completed

Responsible Program Participant(s)

Rio Rancho, NM

Discussion

Non-compliant sidewalks and ramps make transportation difficult for the disabled population who are not able to drive and must walk or use a wheel chair to get to their destination. Missing sidewalks and other infrastructure for pedestrians, bicyclists, and the disabled is a barrier for people with mobility issues, those who don't drive, and low-income residents wanting to curtail auto expenses

Goal

Increase supply of higher density housing in new planned communities and specific area plans by evaluating planning and zoning ordinances and encouraging development of subsidized housing.

Contributing Factors

The availability of affordable units in a range of types and sizes

Fair Housing Issues

Disproportionate Housing Need

Metrics, Milestones, and Timeframe for Achievement

Year 1 – Work with AHA, BCHA, and SFCHA to identify vouchers that could be set aside as project-based vouchers. Solicit participation by Rio Rancho landlords, in particular LIHTC projects.

Metric: Creation of partnerships

Year 2 - While in the process of updating the 5-year Comprehensive Plan for the CORR, meet with Development Services and CORR Administration to review existing Planning and Zoning Ordinances; designate areas in the Master Plan that would accommodate higher density housing.

Metric: Identification of areas that could accommodate higher density housing

Year 1-3 As part of the work with AHA, BCHA, SFCHA to secure Project Based Vouchers, develop an educational outreach plan to recruit participant Landlords to enlist and receive Project Based Vouchers for qualified tenants.

Metric: Meetings with partners and landlords contacted.

Responsible Program Participant(s)

Rio Rancho, NM

Discussion

In Rio Rancho, there are 4,500 households (14% of the population) that experience a severe cost burden (they pay 50% or more of their income for housing). Two Low Income Housing Tax Credit (LIHTC) projects in Rio Rancho have set rents to meet the needs of households with income at 60% of area median income or less. Subsidies for households with incomes below 60% of AMI are extremely limited. We heard clearly that this is a problem for seniors with Social Security as their main income source. A partnership with one or more of the housing authorities that provide vouchers in Rio Rancho and landlords would benefit the low and very low-income residents in these projects. The Comprehensive Plan expense has been included in the approved 2018.

Goal

Increase supply of subsidized accessible high-density housing

Contributing Factors

- 1. Private discrimination
- 2. The availability of affordable units in a range of types and sizes
- 3. Access to publicly supported housing

Fair Housing Issues

Disproportionate Housing Need

Metrics, Milestones, and Timeframe for Achievement

Year 2 - The CORR will seek partnerships with not-for-profit developers to encourage construction of affordable, accessible units in excess of current minimum standards. **Metric -** Creation of partnerships.

Responsible Program Participant(s)

Rio Rancho, NM

Discussion

The greatest type of housing shortage is for affordable accessible units. The impact on the individual is acute with very few choices. There are few single-family homes that are accessible to people with wheelchairs. Landlords do not want to pay for or make modifications and will refuse to rent to people with mobility disabilities. There is a shortage of affordable accessible housing with supportive services or near transit for people who cannot drive. In Rio Rancho, Buena Vista Active Adult Community is an LIHTC project that serves people 55+, but very few units are accessible to people in wheelchairs. Buena Vista is the only publicly supported housing for seniors in Rio Rancho, and there are no publicly supported units set aside for people with disabilities.

Goal

Adopt, enact, and enforce a Fair Housing Ordinance that addresses discrimination of those classes protected by Title VIII of the Civil Rights Act of 1968.

Contributing Factors

- 1. Private discrimination
- 2. The lack of affordable accessible units in a range of unit sizes
- 3. Access to publicly supported housing

Fair Housing Issues

Disproportionate housing need – disability and access

Metrics, Milestones, and Timeframe for Achievement

Year 1-2 – Develop and present to the Governing Body for approval a Fair Housing ordinance that addresses and enforces anti-discrimination within the City of Rio Rancho

Metric: Legislation and request for approval

Year 2 – While in the process of updating the 5-year Comprehensive Plan for the CORR, meet with Development Services and CORR Administration to review existing planning and zoning ordinances; designate areas in the Master Plan that would accommodate higher density housing

Metric: Identification areas that could accommodate higher density housing

Responsible Program Participant(s)

Rio Rancho, NM

Discussion

The greatest type of housing shortage is for affordable accessible units. The impact on the individual is acute with very few choices. There are few single-family homes that are accessible to

people with wheelchairs. Landlords do not want to pay for or make modifications and will refuse to rent to people with mobility disabilities. There is a shortage of affordable accessible housing with supportive services or near transit for people who cannot drive.

Goal

Reduced eviction of vulnerable individuals and families.

Contributing Factors

Private discrimination

Fair Housing Issues

Disproportionate housing needs

Fair Housing enforcement

Metrics, Milestones, and Timeframe for Achievement

Year 1-5 - Increase funding of the City's Eviction Prevention Program compared to 2016 calendar year.

Metric - Increased funding compared to calendar year 2016

Year 1-5 - Collaborate with AHA to reduce evictions by providing information on the City's eviction program to AHA voucher holders and people on the waiting list.

Metric – Provide 2500 low and moderate income individuals with eviction prevention assistance over the five year period.

Responsible Program Participant(s)

Albuquerque, NM City of Albuquerque Housing Authority, NM

Discussion

According to interviewees and focus group participants, there is a sever scarcity of integrated housing for people in need of support services. This is compounded by a lack of affordable in-home or community based housing services. Further, private discrimination often excludes people with mental illness, bad credit ratings, a history of eviction or criminal records from housing that meets code, that is not overcrowded, and that is affordable within HUD guidelines. The strategy to address this cluster of contributing factors has two parts. First, the Department of Family and Community Services will work with the Albuquerque Heading Home (AHH) to house some of the city's most vulnerable residents. AHH has a solid record of doing that. The City will also work with the Apartment Association. The Apartment Association serves landlords, many of whom rent to tenants with significant vulnerabilities. Second, the Department will work with the Albuquerque Housing Authority to disseminate information on eviction prevention to tenants and people on the waiting list. Landlords often discriminate against applicants with a prior eviction, and the information will be designed to help applicants avoid that situation.