Full House:

Tuning Up Your Land Use Regulations to Promote Housing Choices



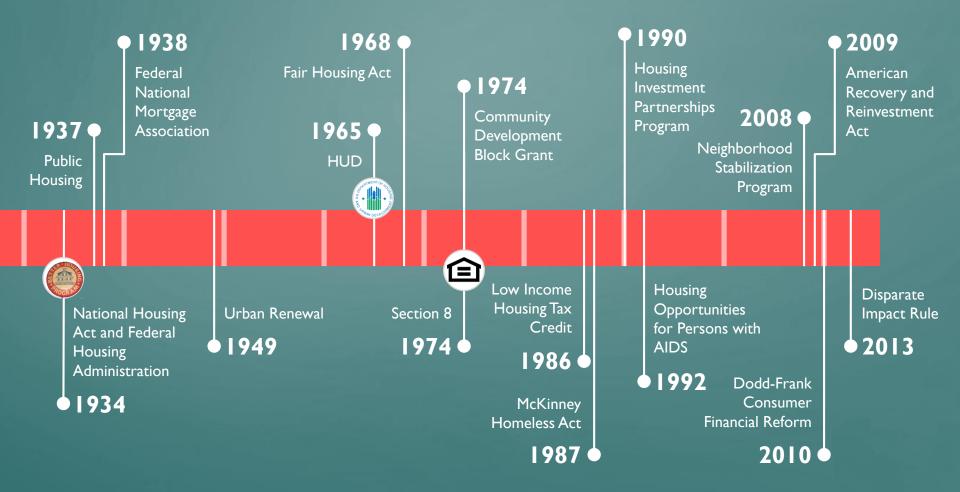
Presented by

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BACKGROUND

Housing Policy

Evolution of Affordable Housing Policies and Programs



Income Thresholds & Target Housing

"extremely" low income
=< \$24,000 per year, poverty level</pre>

< 30% MFI



Public housing, Section 8, tenant-based rental assistance, transitional housing, other deeply subsidized rentals.



Public housing, Section 8, rental tax credit developments, other rental products. Shared equity and land trust for homeownership.

"low" income \$40,000-\$65,000 per year 50-80% MFI

Generally live in privately provided rental housing. Ownership with shared equity, land trust, other deed-restricted products, attached homes, homes in affordable areas.

"median" to "moderate" income \$65,000-\$95,000 per year

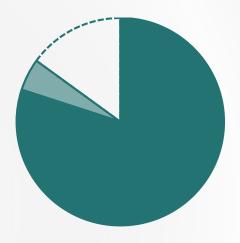
80-120% MF

Privately provided rental housing. General target for homeownership programs, can buy without assistance in affordable areas.

Role of the Private Sector in Providing Housing It is **critical** that the private sector is part of affordable housing strategies

80-85%

Rental Units



95-98% Homes

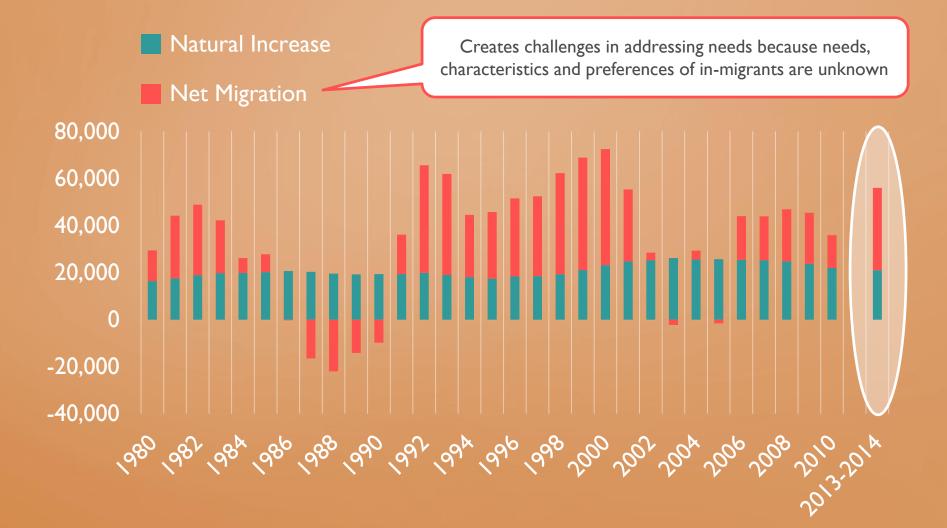


RECENT TRENDS

National v. Western U.S. Growth

	2000 Population	Percent of U.S. Population	2016 Population	Change, 2000-2016	Percent of 2000-2016 Growth
United States	281,421,906		323,127,513	41,705,607	
Arizona	5,130,632	2%	6,931,071	1,800,439	4%
Colorado	4,301,261	2%	5,540,545	1,239,284	3%
Idaho	1,293,953	0%	1,683,140	389,187	1%
Nevada	1,998,257	١%	2,940,058	941,801	2%
New Mexico	1,819,046	1%	2,081,015	261,969	1%
Utah	2,233,169	1%	3,051,217	818,048	2%
Wyoming	493,782	0%	585,501	91,719	0%
California	33,871,648	12%	39,250,017	5,378,369	13%
New York	18,976,457	7%	19,745,289	768,832	2%
Texas	20,851,820	7%	27,862,596	7,010,776	17%

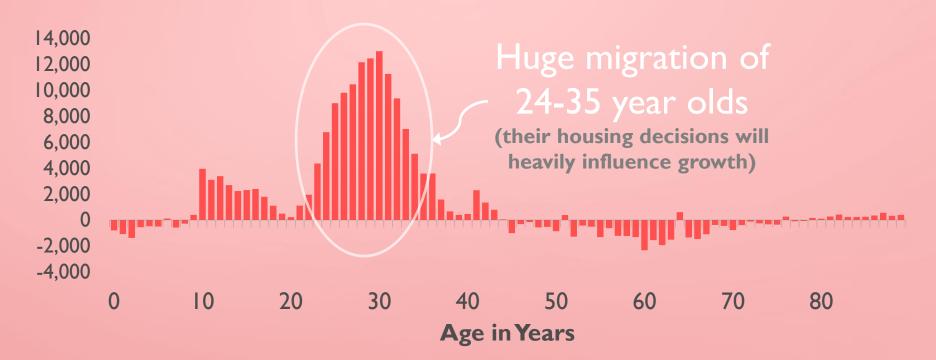
Net migration is driving growth in (again)



Growth Today is Different from 1990–2000

Slower in pace Similar in numbers Different in housing preferences

Net Migration by Age, Denver Region, 2000-2010



National v. Regional Affordability

- Nationally, largest price jumps occurred in the 1970s and 1990s (rents only)
- Regionally, price jumps occurred in the late 1990s

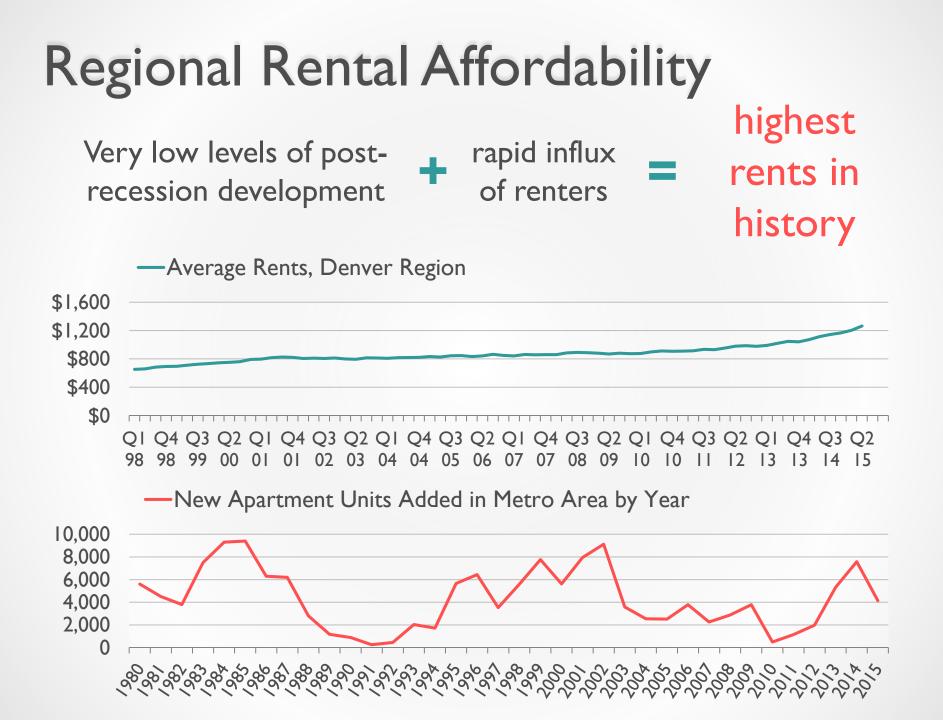
United States	1970	1980	1990	2000	2014	1990-2014 Change
Median Home Value	\$17,100	\$51,300	\$79,83 I	\$123,887	\$160,000	100%
Median Owner Income	\$9,700	\$19,800	\$35,589	\$50,505	\$60,000	69 %
Median Rent	\$108	\$24 I	\$256	\$646	\$850	232%
Median Renter Income	\$6,300	\$10,500	\$20,295	\$26,848	\$30,000	48%
						1990-2014
Denver Region			1990	2000	2014	Change
Median Home Value		\$86,800	\$189,000	\$259,000	198%	
Median Rent			\$429	\$750	\$1,124	162%

Regional Homeownership Affordability

Note: Lower numbers indicate higher levels of affordability

U.S. Affordability Rank (out of 225)Western U.S. Affordability Rank (out of 72)







Why do we have affordable housing needs?

- Physical development of housing lags behind the factors that create demand (direct assistance more flexible)
- 2.) Inconsistent philosophies if/how the government should address housing needs and poverty
- 3). Housing initiatives often driven by other policy goals
- 4). Housing is very dynamic, closely tied to many aspects of the economy: interest rates, tax incentives, returns on capital, employment levels, demographic shifts, inmigration