

Slowing growth, some decline by 2050

Decline or slow growth depending on level of immigration

Declining population

Continued growth beyond 2050

The world is heading towards an age of demographic and decline

North America and Western Europe

Africa and Middle East
and Caribbean

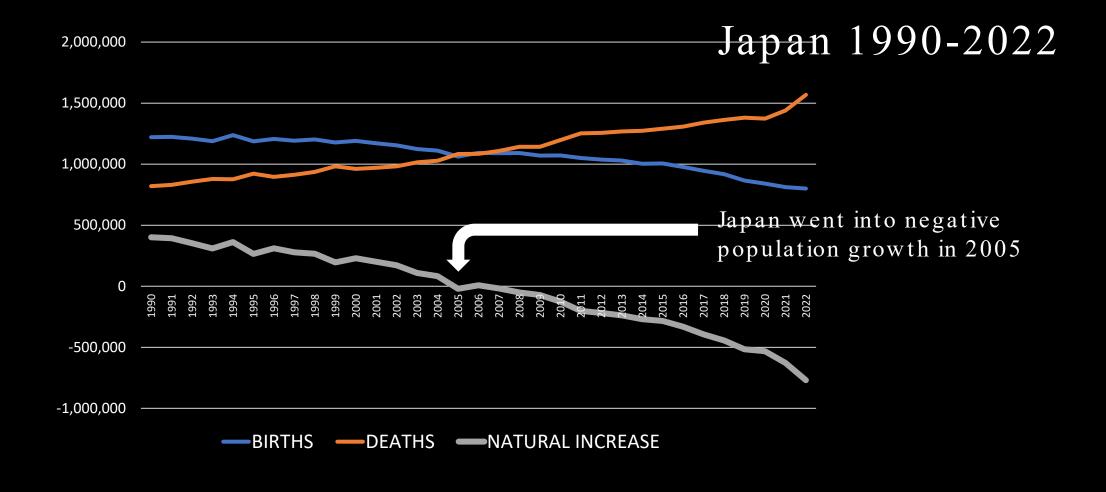
South and Southeast Asia

Eastern Europe Russia

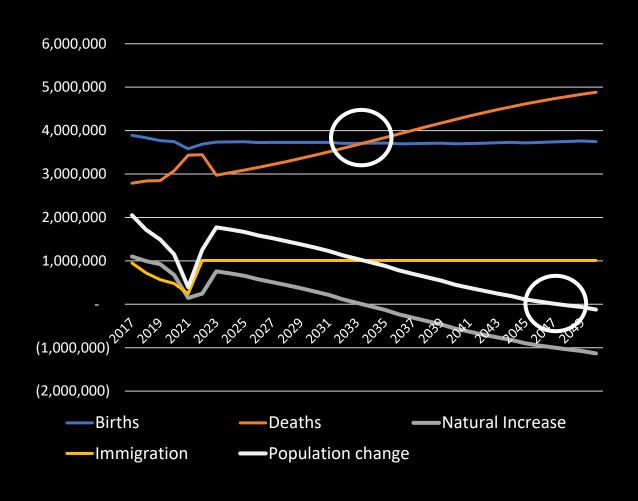
East Asia

Australia and New Zealand

Many countries like Japan are already losing population



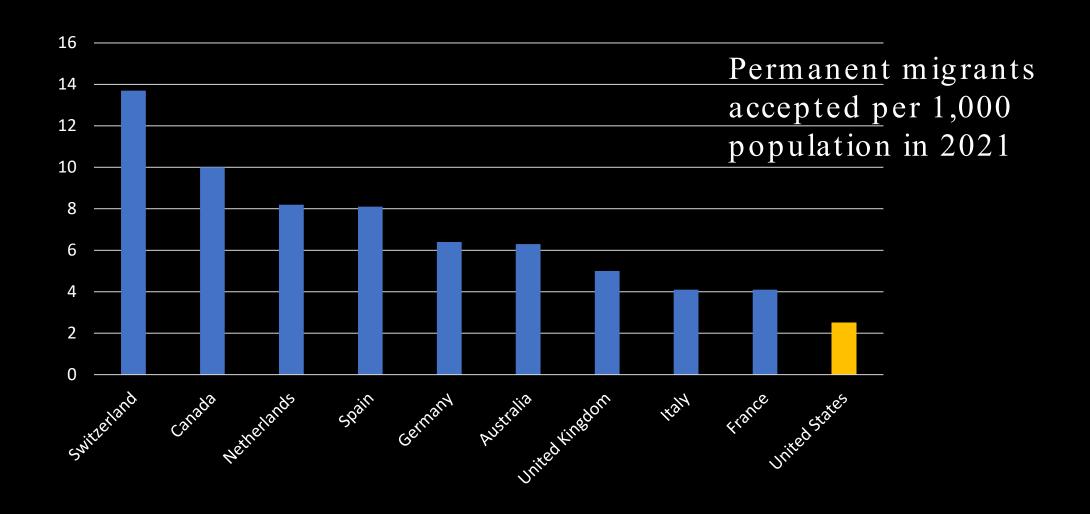
The US is headed in the same direction



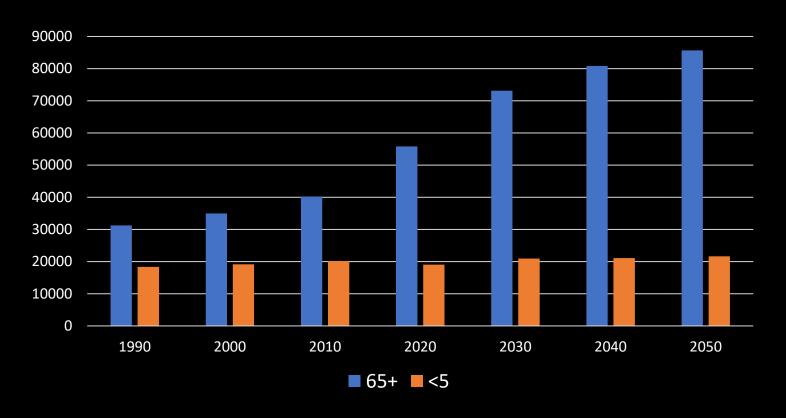
2030-2035 more deaths than births (negative population growth without immigration)

2045-2050 negative population growth with 1 million net annual immigration

Immigration to the US lags other Western nations

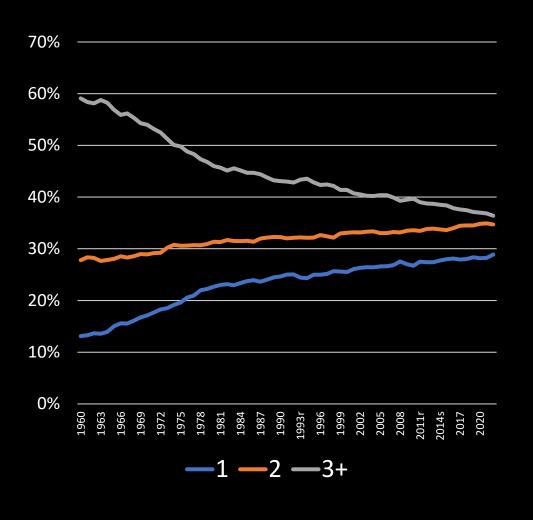


The US age distribution is shifting



US Population over 65 and under 5 - actual to 2020 and projected through 2050

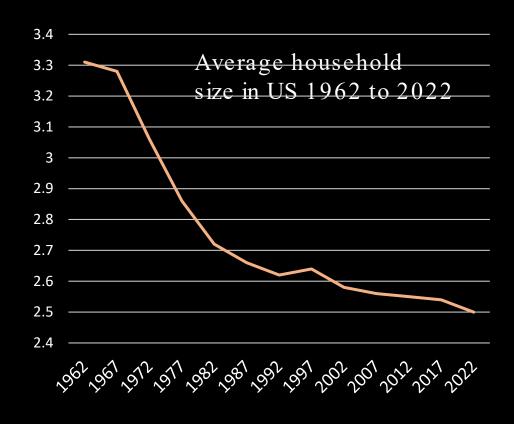
US households are getting smaller



Distribution of US households By size 1960 to 2022

Fewer than 1 out of 5 US households are married couples with children in the home

This increases the need for housing



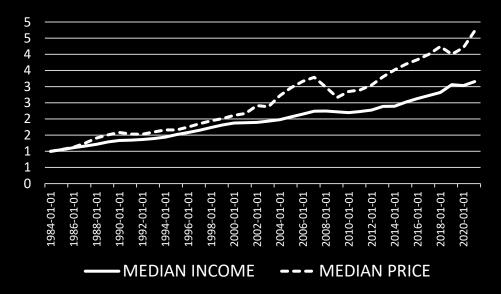
A hypothetical example of a region with 3 million population

3 million people @ 2.6 people/household = 1.154 million households

3 million people @ 2.5 people/household = 1.20 million households

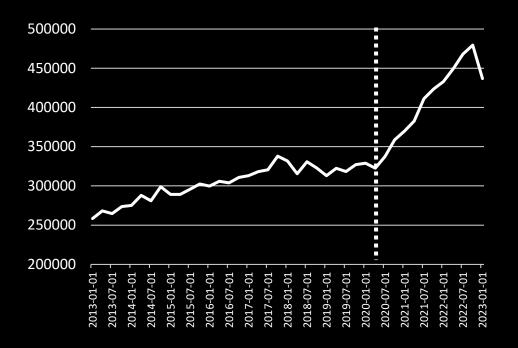
Even with **NO** population growth, an additional 46,000 units are needed to meet housing needs.

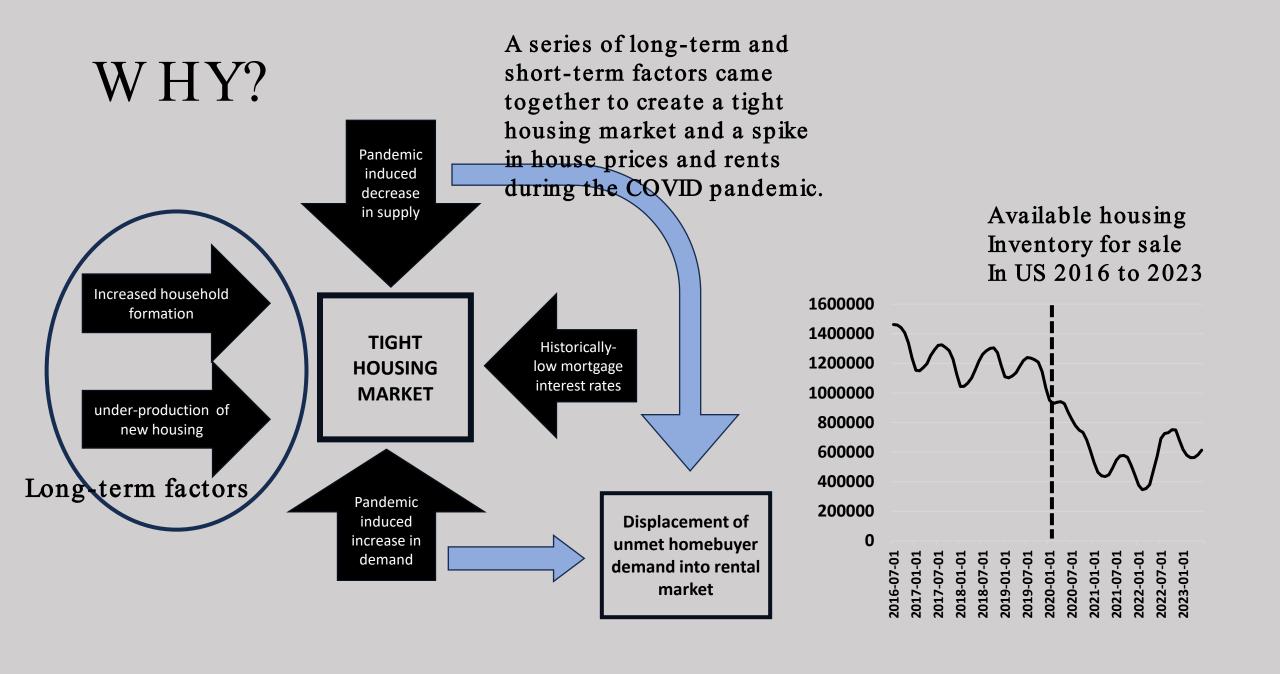
Housing has become less affordable



Since 2000, house prices have been rising faster than incomes

During the pandemic house sales prices rose at unprecedent rates





Three different affordability challenges

- High house prices making home ownership out of reach for prospective buyers
- High rents creating cost burdens for working class and middle-class renters
- Systemic affordability crisis for low-income renters without housing vouchers

Median house sales price in Hudson Valley by county 2022

County	Median sales price 2022	Change 2020-2022
	<u> </u>	
Columbia	\$370,000	+21%
Dutchess	\$395,000	+18%
Greene	\$301,000	+25%
Orange	\$389,900	+23%
Putnam	\$475,000	+19%
Rockland	\$630,000	+25%
Sullivan	\$235,000	+30%
Ulster	\$350,000	+25%
Westchester	\$770,000	+9%

What to do?

- Local land use reform
- State land use reform
- Local action to further affordable housing
- State action to further affordable housing
- Advocacy for national policy change



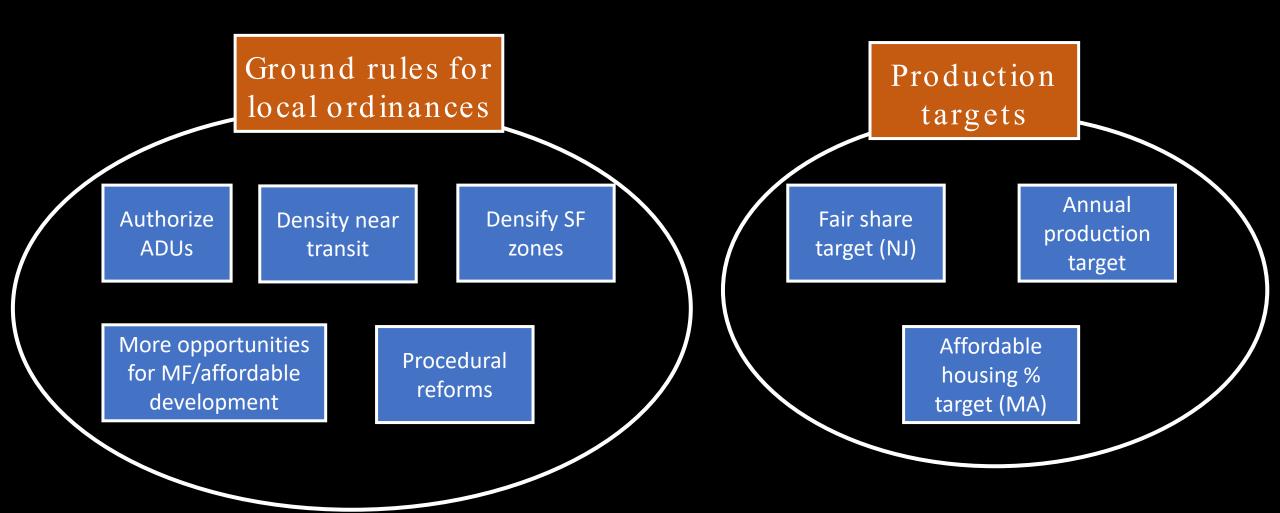
Local land use reforms

Allow accessory dwelling units (ADUs)

 Allow single family and small multifamily cluster developments in SF zones

- Identify "leftover" parcels for multifamily development
- Allow multifamily development in underutilized commercial areas and office parks
- Make sure approval procedures are timely, objective and fair.

Two basic models of state land use reform



State land use reforms

Abolish or limit exclusive single-family	California Maine Montana Oregon Vermont
zoning	Washington
Require municipalities to allow ADUs as	California Connecticut Maine Montana
of right	Vermont
Require minimum densities for areas	
served by public water and sewer	Vermont
Require municipalities to allow residential	
uses in commercial or industrial areas	California Montana Oregon
Require high-density development near	
transit stations	California Massachusetts
Set minimum as of right density for	
affordable housing projects	Maine Rhode Island Vermont
Mandate affordable housing/fair share	California Connecticut Massachusetts
targets	New Jersey Rhode Island
Other (parking maximums, procedural	California Connecticut Maine Massachusetts
reforms, etc.)	Montana Rhode Island Vermont

Accessory dwelling units





Noquochoke Village, Westport MA 50 affordable housing units

- 23 out of 31 acres preserved as open space
- Onsite sewer treatment plant meets strict state and local environmental standards.



Reusing underutilized commercial properties



Mashpee Commons Massachusetts



Increasing housing supply is NOT just about zoning

- Ensuring adequate infrastructure is available – especially sewer and water systems
- Increasing availability of buildable sites
- Increasing the supply of skilled construction workers and subcontractors
- Reducing barriers to entry for new development firms



Meeting housing needs is NOT just about increasing supply

- Millions of low-income households suffer from a SYSTEMIC affordability crisis the minimum cost of providing the most inexpensive but decent housing unit exceeds what they can afford to pay.
- Without adequate subsidies for low-income households, more supply will have little or no effect on meeting their needs.
- We need to build more affordable housing, but the single most effective subsidy for most low-income households is a federal housing allowance like the housing voucher program.



