

Media Contact:  
Shannon Moriarty  
sm4901@nyu.edu  
212-998-6492

## Report Explores Growing Demand, Potential Barriers for Micro-Unit Housing Development in U.S. Cities

*New report details regulatory barriers to creating denser housing in U.S. cities.*

**New York, NY**—A report released today by the NYU Furman Center explores the potential that smaller housing units might have to meet evolving housing needs.

The report, [Responding to Changing Households: Regulatory Challenges for Micro-Units and Accessory Dwelling Units \(PDF\)](#), focuses on five U.S. urban areas (New York, Washington D.C., Austin, Denver, and Seattle), and outlines the regulatory, financial, and political barriers that impede the development of smaller, denser housing types, such as micro-units and accessory dwelling units (ADUs).

According to the report, the share of one-person households in the U.S. rose from 10 percent in 1950 to over 26 percent of all households in 2010. This change was even starker in urban areas. In 2010, in New York, Austin, and Denver approximately 57 percent of adults were single; 59 percent of all adults in Seattle were single; and 71 percent of adults in Washington, D.C., were single.

“This shift in household composition suggests that there is likely a demand for smaller, more affordable units,” said Jessica Yager, Policy Director at the NYU Furman Center.

But even with this growing demand, significant barriers exist in many jurisdictions that limit the widespread development of compact units, according to the report. In New York City and Denver, for example, density regulations limit the number of units allowed on a lot. In some cities, parking requirements—typically tied to the number of units in a building—may also drive up costs of construction and limit the viability of micro-units and ADUs.

The rules and practices of traditional lenders pose another hurdle for micro-unit and ADU development. Financing for micro-unit housing can be difficult to obtain due to a lack of comparable properties and a clearly established market demand. In addition, some communities have seen significant neighborhood opposition to micro-unit and ADU developments because of concern that they could alter the character of a neighborhood.

“Compact units have the potential to address changing household compositions, reduce energy consumption, and provide a new source of affordable housing,” said Yager. “But in order to assess these claims, we must continue to examine jurisdictions that have already permitted the development of these units, with an eye toward providing empirical evidence that can help shape future reforms and address community concerns.”

# # #

Now available:

- Research Brief: [Compact Units: Demand and Challenges \(PDF\)](#)
- Full Report: [Responding to Changing Households: Regulatory Challenges for Micro-Units and Accessory Dwelling Units \(PDF\)](#)

For more information, contact: Shannon Moriarty, [sm4901@nyu.edu](mailto:sm4901@nyu.edu), 212.998.6492

# # #

### About the NYU Furman Center

The NYU Furman Center advances research and debate on housing, neighborhoods, and urban policy. Established in 1995, it is a joint center of the New York University School of Law and the Wagner Graduate School of Public Service. More information can be found at [furmancenter.org](http://furmancenter.org) and [@FurmanCenterNYU](https://twitter.com/FurmanCenterNYU).