





## Homes Act: Analysis of Legislative Impact

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The Homes Act, federal legislation authored by Senator Tina Smith (MN) and Representative Alexandria Ocasio-Cortez (NY), would establish a new federal Housing Development Authority within the U.S. Department of Housing and Urban Development to finance, repair, and build millions of beautiful, affordable, community-controlled, and climate resilient homes. This bill provides flexible options to fit the needs of communities—urban, suburban, rural, Tribal—across the country.

The <u>Climate and Community Institute</u>, Urban Democracy Lab at NYU, and Socio-Spatial Climate Collaborative at UC Berkeley researched the impact of this legislation on housing unit creation and job creation.

Our analysis shows that with an investment of \$30 billion annually—the same cost as the Mortgage Interest Deduction that the government provides as a benefit to homeowners—and a revolving loan fund, the Homes Act would enable:

- Approximately 1,252,000 new social housing units nationwide through a combination of new construction and preservation
- Approximately **875,000 units affordable to households at 0-50% Area Median Income**, which is 70 percent of the Authority's portfolio. Specifically, our estimates indicate that:
  - 500,000 units would be available at 0-30% Area Median Income
  - 375,000 units would be available at 31-50% Area Median Income
- Generate up to **427,000 total jobs** annually, including up to **161,000 direct well-paying union jobs** in the building trades industries each year

For more information on the research that informed the Homes Act, refer <a href="here">here</a> or email Climate and Community Institute Housing Policy Director, Ruthy Gourevitch, at <a href="mailto:regourevitch@climateandcommunity.org">regourevitch@climateandcommunity.org</a>.

<sup>&</sup>lt;sup>1</sup> For methodological details, see <a href="https://climateandcommunity.org/research/green-social-housing-at-scale">https://climateandcommunity.org/research/green-social-housing-at-scale</a>.