Highlights of GAO-22-104445, a report to the Chair, Subcommittee on Housing, Community Development and Insurance, House of Representatives

Why GAO Did This Study

HUD's PIT count is a key tool for estimating the size of the U.S. homeless population. However, developing an accurate understanding of the extent of homelessness is challenging due to the hidden nature of the population. Further, some members of Congress and others have raised questions about the reliability of HUD's estimates.

GAO was asked to review the PIT count and alternative methods for estimating the size of homeless populations. This report (1) examines communities' approaches for counting people experiencing homelessness and HUD's guidance for using these approaches, (2) describes approaches used by selected foreign countries to estimate their homeless populations, and (3) describes what is known about funding sources and resources expended by selected communities in conducing the PIT count.

GAO conducted a literature review to identify methods to estimate homelessness and selected four countries for case study based on a literature review and recommendations from researchers. GAO also surveyed a nongeneralizable sample of 60 CoCs and received responses from 41 of them about PIT count costs and funding sources, reviewed agency guidance and documents, and interviewed U.S. and foreign government officials.

What GAO Recommends

GAO recommends that HUD provide CoCs additional information about how they can use administrative data to improve the accuracy of their unsheltered PIT count. HUD agreed with our recommendation.

View GAO-22-104445. For more information, contact Alicia Puente Cackley at (202) 512-8678 or cackleya@gao.gov.

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HOMELESSNESS

HUD Should Help Communities Better Leverage Data to Estimate Homelessness

What GAO Found

The Point-in-Time (PIT) count is a nationwide count of people experiencing homelessness on a single night, conducted by Continuums of Care (CoC)—local planning bodies that coordinate homelessness services. The Department of Housing and Urban Development (HUD) allows CoCs to use different methods to estimate homeless populations—including a census (complete count), sampling, or a combination of these. For counting unsheltered individuals (those on the street or in other uninhabitable places), HUD requires CoCs to use in-person methods—for example, by having enumerators visually locate and attempt to ask questions of these individuals on the night of the count. HUD permits CoCs to also use administrative data—that is, records collected by public and nonprofit agencies on people who use their services. However, HUD does not provide CoCs with examples of how to extract and use administrative data for the unsheltered count. By doing so, HUD could help improve the quality and consistency of CoCs' estimates and position CoCs to provide better estimates, particularly if in-person counts are again disrupted, as they were in 2021, during the COVID-19 pandemic.

The U.S. PIT count is similar to Canada's and England's approaches in that they are nationally administered and localities can choose among various approved methods to conduct in-person local counts. The Netherlands and Australia use more centralized methods and statistical analyses to develop estimates. For example, Australia produces an estimate using data from the general census of the population.

Little comprehensive data exist on PIT count costs, but a GAO survey of 41 CoCs provided information on funding sources and key resources required from their most recent unsheltered PIT count prior to 2021:

- Of the 41 CoCs, 31 used HUD funds, 19 used state or local funds, and 10 used private donations (often in combination with government funds).
- All 41 CoCs reported using volunteers to complete their PIT counts, with large cities using the most volunteer hours.
- Respondents reported an average of 4.8 work hours (paid staff and volunteers) for every person counted in their PIT count of unsheltered individuals. The most common PIT count costs were for incentives for volunteers and meals.

Examples of Homeless Encampments in Oakland, California, in 2021





Source: GAO. | GAO-22-104445