Count People Where They Are

Census Miscounts Undermine Essential Funding for Homelessness Prevention

By Jaboa Lake, Jae June Lee, Meghan Maury, and Cara Brumfield  October 2020
Introduction and summary

**Author’s note:** CAP uses “Black” and “African American” interchangeably throughout many of our products. We use “Native American” and “American Indian” interchangeably in this report as many reports referenced include either or both terms in their data collection. We also use the term “Latinx,” which includes a person or group of people with origins in Latin American. This term is preferable to “Latino,” which is not gender-inclusive.

In conducting the decennial census, the U.S. Census Bureau endeavors to fulfill a constitutional mandate to enumerate every person residing in the United States.\(^1\) The census is a large, vast, and complex operation undertaken by the federal government; while the Census Bureau continually innovates to improve the count, the bureau has historically missed and miscounted certain individuals and households. Given that the census data are used for the apportionment of seats in the U.S. House of Representatives,\(^2\) redistricting at all levels of the government,\(^3\) and the allocation of more than $1 trillion in federal funds annually,\(^4\) among other uses, the undercount of diverse populations deeply undermines the fairness and accuracy of the census and puts undercounted communities at greater political and economic disadvantage. Without accurate representation and funding, many already experiencing multiple hardships may be ignored in efforts to provide crucial and lifesaving services.

People experiencing homelessness have been historically undercounted in the decennial census. For the 2020 census, the bureau has two primary operations for counting people experiencing homelessness:

- **Service-Based Enumeration (SBE):** SBE involves census workers counting people at the places they receive services, such as food pantries. SBE also includes counts at Targeted Nonsheltered Outdoor Locations (TNSOL), which involve census workers counting people experiencing unsheltered homelessness.
- **Enumeration at Transitory Locations (ETL):** This operation endeavors to count people living at places such as hotels and campgrounds.
People experiencing homelessness may also participate in the census through other operations such as by responding online, by phone, by mail, or through the Group Quarters Advance Contact (GQAC) operation, as well as through the Nonresponse Follow-Up (NRFU) operation. During the NRFU, census enumerators follow up in person with households that did not self-respond.

Due to myriad unprecedented challenges and risks facing the 2020 census, however, based on the bureau’s estimates of omissions, net undercount, and differential undercount rates by demographics and geographical characteristics, people experiencing homelessness may be undercounted and miscounted at higher rates than in previous decades. In particular, key operations such as SBE and ETL have experienced lengthy delays and operational challenges due to the disruptions caused by the COVID-19 pandemic, including truncated timelines for data collection. The pandemic and resulting economic recession make data on homelessness especially important. These crises are expected to make homelessness more common, deepen the challenges faced by people experiencing homelessness, and increase the need for lifesaving public programs. This report looks at the diverse circumstances of people experiencing homelessness, shedding light on how the Census Bureau miscounts them and on some of the federally funded programs that are essential to meet their needs. The bureau must address past and current challenges and take action going forward to more accurately count people experiencing homelessness.
Experiences of homelessness are diverse

People’s experiences with homelessness can be temporary, episodic, or chronic, and living situations can change daily. People experiencing homelessness sometimes live in a street encampment, in a wooded area, in a shelter, in a short-term lease such as a motel, with friends or family temporarily, or in a number of other arrangements.

The Department of Housing and Urban Development (HUD) defines homelessness as lacking regular and adequate shelter meant for human habitation or sleeping at night; living in temporary living arrangements; or exiting a temporary institutional residence. The Department of Education, the Violence Against Women Act, and the Runaway and Homeless Youth Act expand this definition to include families who double up in a single-family unit or leave a home situation to escape abuse. The lack of a clear and consistent definition and standards for measuring homelessness at the local, state, and federal levels makes qualifying the prevalence of homelessness difficult and quantifying it a challenge.

Almost 30 million people are living in inadequate or unhealthy housing, such as in a unit without adequate water or electricity or unsafe building conditions. Meanwhile, almost 570,000 individuals experienced homelessness on any given night in the United States, according to a point-in-time count conducted by continuums of care—local planning bodies responsible for coordinating the funding and delivery of services for people experiencing homelessness. During the 2016-17 school year, 1.4 million children ages 6 to 18 experienced homelessness. As the federal moratorium on evictions along with the unemployment assistance established in the Coronavirus Aid, Relief, and Economic Security (CARES) Act expired in July, as many as 28 million to 40 million people were expected to be faced with eviction from their homes in the coming months or year, unless additional measures were taken. By comparison, 10 million people were evicted from their homes during and following the 2007–2009 financial crisis. In September, the Centers for Disease Control and Prevention declared a halt on residential evictions for households facing financial hardship due to the COVID-19 pandemic. However, without rental assistance, many are expected to face eviction after this and local moratoria on evictions do expire. While not everyone who is evicted will face homelessness,
Evictions are a cause of homelessness—whether a “direct and immediate cause” or one factor that increases a person or family’s risk of future homelessness. Estimates are not available for how much homelessness may increase in 2020 based on expected evictions. However, one researcher at Columbia University estimated that the number of people experiencing homelessness in the United States could grow by an estimated 40 percent to 45 percent by the end of the year—an increase of about 250,000 people from prior to the pandemic. The analysis relied on unemployment projections for July 2020 and past impacts of unemployment increases on homelessness; unemployment is also both a cause and consequence of evictions.

Marginalized groups are likely to be most affected by increased homelessness and therefore a census undercount. Historic and current discriminatory policies and practices have created disparities in education access and attainment, income, access to public services, and other factors that contribute to financial security. People of color, LGBTQ people, veterans, former foster youth, formerly incarcerated people, people with disabilities, families with no and low incomes, and other disenfranchised people experience homelessness at higher rates than the general population. For example, according to the National Alliance to End Homelessness, people who are Black, Native American, and Pacific Islander experience significantly higher rates of homelessness than white people.

The 2010 census undercounted Black people in the United States by 2.06 percent; American Indian and Alaska Natives by 0.15 percent; and Native Hawaiian or Pacific Islanders by 1.02 percent, while white people were overcounted by 0.54 percent. People of color are undercounted in decennial censuses for a variety of reasons. For example, Latinx, Asian American, Native Hawaiian, and Pacific Islander; Black; and American Indian and Alaskan Native people disproportionately live in hard-to-count census tracks—meaning hard to locate, contact, interview, or persuade. Middle Eastern and North African people are categorized as “white” and practically not counted at all. Within these groups, many communities of color face continued language barriers, distrust of the government, and housing instability, making accurate counts more difficult. As a consequence, decision-makers may have underestimated the need for assistance, both emergency and long-term, and inadequately resourced crucial programs and services. Moreover, as a result of the pandemic, millions more people may look to assistance programs to meet their basic needs—programs that use decennial census data to determine funding and where to allocate resources regionally and programatically.
People experiencing homelessness have likely been undercounted in the decennial census for decades

A variety of factors may have contributed to the Census Bureau likely missing and miscounting people experiencing homelessness for decades. These undercounts result in unequal political representation and the misallocation of crucial federal and state resources for programs. In particular, programs that serve people experiencing homelessness and their communities, such as housing vouchers and rental assistance programs, help prevent homelessness.

Traditional census enumeration methods may not reach many people experiencing homelessness. The decennial census primarily relies on attempts to count people by reaching out to the addresses of all the housing units and group quarters known to the Census Bureau. As a result, these traditional methods are likely to miss people without conventional housing, such as individuals who may be staying in cars, abandoned buildings, or public parks. Furthermore, people experiencing homelessness or who are at risk of homelessness may be inadvertently left out of a household’s census response, as the householder who fills out the form may not think to include them as a part of their household. In 2019, 25.2 million households were estimated to be living doubled up. It may not be clear to households with multiple families or relatives, such as adult children, living together temporarily who should be included in the household’s census forms. Consequently, the 2010 census included an item prompt that listed an option to include nonrelatives and people residing in the household temporarily, and the 2020 census forms have included a prompt asking respondents about additional people in the household, nudging them to include people who are staying for a short or indefinite period of time by asking if the person usually lives or stays somewhere else.

In an effort to improve the count of people missed by traditional census methods, the bureau has relied on special enumeration operations such as SBE, TNSOL—a sub-operation of SBE—and ETL. Broadly, these operations seek to count a portion of the population experiencing homelessness by locating them at places where they receive services, such as shelters and meal centers, and at outdoor locations, as well as by counting individuals at transitory locations, such as campgrounds, motels, and marinas.
The 2010 census counted almost 422,972 people through the SBE, including TNSOL, operation.40 (see Figure 1) For the 2010 census, the bureau combined the count of people enumerated through the ETL operations with the count of people living in housing units; a separate figure of the number of people counted at transitory locations is not available.41 The 2020 census will be the second decennial census in which ETL is conducted separately from the Group Quarters Operation.42

While the bureau has made improvements since the introduction of the first nationwide effort in the 1990 census to count people at emergency and transitional shelters and certain outdoor locations,43 fundamental challenges remain. Potentially as a consequence of the criminalization of homelessness and police harassment,44 some people experiencing homelessness may remain distrustful of and avoid government workers—including census takers—making a complete and accurate count more difficult. Others may choose not to participate in the census due to concerns that their responses may adversely affect their access to public services and benefits.45 When deciding whether to participate in the census, people may not be aware that the Census Bureau is bound by law to keep census responses confidential.46 Within its operations, it is important that the Census Bureau strives for transparency, cultural competency, and trust with people living in various circumstances and with different needs.
Additionally, the bureau’s point-in-time methodology provides only a limited snapshot of the number of people served at the various service, outdoor, and transitory locations. The bureau may not exhaustively identify all possible locations where people experiencing homelessness are staying, and not everyone at the identified locations may be counted or counted accurately. Even when counted, a percentage of people experiencing homelessness may not be “data-defined”—meaning they may have only one or zero characteristics recorded. In particular, unsheltered people are more likely to not be data-defined: In the 2010 census, 13.5 percent of people counted at outdoor locations were not data-defined, compared with 1.3 percent at shelters and 2.4 percent at meal centers.47 When people are not data-defined, it can be more difficult to assess disparities by various characteristics and may undermine the perceived need for programs promoting equity.
Current challenges and operational concerns

As a result of uncertainty about transmission risk associated with COVID-19, the Census Bureau delayed by six months in-person operations that are key to counting people experiencing homelessness. Due to a number of factors, the bureau has also shortened the duration of some key operations. (see Table 1) The timing of these operations will make full and competent staffing for these operations difficult. The bureau will also need to count more people using these operations than anticipated as a result of the economic impacts of the pandemic.

<table>
<thead>
<tr>
<th>Operation</th>
<th>Initial dates</th>
<th>Revised dates</th>
</tr>
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<tbody>
<tr>
<td>Service-based enumeration</td>
<td>March 30 to April 1</td>
<td>September 22 to 24</td>
</tr>
<tr>
<td>Targeted nonsheltered outdoor locations</td>
<td>April 1</td>
<td>September 23 to 24</td>
</tr>
<tr>
<td>Enumeration of transitory locations</td>
<td>April 9 to May 4</td>
<td>September 3 to 28</td>
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The landscape of SBE and TNSOL has shifted

In February 2020, the bureau launched its GQAC operation, during which it contacted all known group quarters facilities to “explain the enumeration process and collect certain information about their group quarters.” The SBE and TNSOL operations are a subset of the Census Bureau’s Group Quarters Operation—which also includes GQAC, which prepares for enumeration; Group Quarters Enumeration, which includes all group quarters such as nursing homes and jails and prisons; and Maritime and Military Vessel Enumerations—through which the bureau attempts to enumerate all people living in congregate settings, such as residents of nursing homes, students living on college campuses, and people living in military barracks, prisons, and jails.
In-person census operations were suspended in March, before the originally scheduled SBE and TNSOL operation occurred. Since that time, the landscape of services and supports for people experiencing homelessness has changed dramatically. Many homeless shelters have closed completely, while others have closed to new clients or have significantly reduced the services offered on-site. At the same time, new temporary shelters and services have opened in areas that have never before offered coordinated care as communities recognize the heightened health risk for people experiencing homelessness in their regions.

Aware that the SBE and TNSOL landscape has shifted since February, the Census Bureau is conducting a second round of GQAC operations in advance of the new group quarters enumeration dates. Unfortunately, reports from census and housing advocates and city census leaders across the country indicate that this round of GQAC is being conducted inconsistently and that individuals are receiving conflicting information about how SBE and TNSOL operations will be conducted in their area. For example, it was revealed in late September 2020 by the House Oversight Committee that on September 3, 2020, just before the onset of SBE and TNSOL enumeration, census employees were instructed to “[o]nly enumerate the locations in your workload. The deadline for adding potential SBE locations to the workload has already passed.” This conflicted with the guidance given to advocates that stated that SBE locations could be added as late as September 21, 2020.

Recently, Census Bureau staff have made clear that the responsibility for adding new or temporary shelters or services—such as the scores of shelters and food pantries that have opened since the start of COVID-19—to the GQAC workload rests with service providers. As a result of low staffing capacity at many of these shelters and services, proactively reaching out to the appropriate staff person at the bureau is likely a low priority; many new or temporary shelters that have not participated in a prior decennial census may also be unaware that the Census Bureau expects them to make contact with the bureau in order to be included. Because of the miscommunications about the operational plan and the passive structure of the GQAC operation in 2020, it is likely that the renewed GQAC operation is successfully eliminating closed shelters from its workload but is not adequately connecting with new shelters and services not in the original GQAC universe.

Staffing concerns

The Census Bureau’s current operational plan for SBE and TNSOL calls for hiring a dedicated workforce of approximately 45,000 enumerators focused on these operations. Early reports from geographies with NRFU operations have begun to indicate...
that the bureau is having difficulty recruiting, hiring, and retaining staff for the standard enumeration operations.\textsuperscript{57} If that trend continues, the bureau may not be able to meet its goal of hiring an additional 45,000 enumerators for the SBE and TNSOL operations.

Even if the bureau successfully meets its hiring and retention goals, staffing may be insufficient to conduct a robust SBE and TNSOL operation given the rapidly expanding population of people experiencing homelessness and housing instability. In 2010, the Census Bureau approved hiring up to 60,000 enumerators for this operation; the authorization for this number was based on a higher-than-expected number of TNSOL locations identified in the GQAC operation.\textsuperscript{58} Despite an expanded workload, however, the number of enumerators proposed for this operation has decreased by 15,000 for the 2020 census. While technological improvements such as efficiency in route mapping and mobile internet response capabilities have been cited as a reason for decreases in overall staffing for the 2020 census,\textsuperscript{59} it is unlikely that those improvements will be adequately consequential to the SBE and TNSOL operation.\textsuperscript{60} Moreover, given that the bureau is understaffed across operations,\textsuperscript{61} it may need to devote less time to training and quality check activities, both of which would undermine the efficacy of the operation and the quality of resulting data.

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**Reduced support from community partners**

In 2010, the Census Bureau relied heavily on its community partners to assist in identifying where encampments were located, to identify language skills needed for these operations, and to function as cultural facilitators.\textsuperscript{62} The bureau provides guidance for community-based organizations looking to engage in get out the count campaigns that includes a toolkit that highlights best practices for outreach, cybersecurity, media, accessibility, and more.\textsuperscript{63} Since 2010, the bureau’s Partnerships Program has worked to maintain and expand its partnerships network, working with thousands of advocacy organizations, service providers, and businesses across the country to build support for the 2020 census—including many organizations and providers that serve people experiencing homelessness and housing instability. Had the SBE and TNSOL operation been conducted on its original timeline in March and April 2020, it is likely that many of the organizations involved in the bureau’s Partnerships Program would have played a role in the SBE and TNSOL operation that mirrored their involvement in 2010. Unfortunately, the delayed timeline and the presence of COVID-19 likely makes that level of involvement more difficult for many organizations.
First, many service providers have reduced capacity due to the pandemic: Not only is there a higher need for services, but many providers report a significant reduction in staffing and volunteers due to quarantine or social isolation. In a recent study for continuums of care that reported staffing data for homelessness assistance programs, 60 percent reported staff shortages, 88 percent reported shortages in front-line shelter workers, 58 percent reported shortages in street outreach workers, 63 percent reported volunteer shortages, and 46 percent reported shortages in social workers. Because of their reduced capacity, conducting additional activities outside of their core services—including census outreach—is likely a more difficult proposition. Second, the landscape of organizations providing services and support to people experiencing homelessness has shifted significantly since the start of the year, so the Partnerships Program may not have relationships with many organizations that are equipped to support the SBE and TNSOL count. Finally, because of the forementioned capacity shortages, the Census Bureau is currently off-boarding partnerships specialists—bureau employees responsible for building relationships with partnering organizations. As this off-boarding occurs across the country, including in areas with high rates of homelessness and housing instability, it may be difficult for the bureau to manage the workload of SBE and TNSOL without the relationships built by the Partnerships Program.

Mitigation strategies are less accessible during the pandemic

All these gaps in the Census Bureau’s operational plans for SBE and TNSOL could be mitigated by a strong push for people experiencing homelessness to self-respond to the census. However, that mitigation strategy is more difficult in 2020 due to operational changes to the census and an increased reliance on the internet response option. In 2010, the Census Bureau made blank census “be counted” forms available to people in public spaces such as libraries, community centers, and census questionnaire assistance centers. In 2020, the Census Bureau chose not to make these blank forms available to people, instead relying on a Mobile Questionnaire Assistance (MQA) model that would make internet response available to people at public events that draw a large audience of historically undercounted people. When the bureau suspended in-person activities, the MQA program was also suspended. At the same time, many libraries, community centers, and other public spaces closed their doors, leaving many people experiencing homelessness without reliable internet access. Though many advocates are working to conduct outreach to people experiencing homelessness to supplement the Census Bureau’s operational plans, the lack of blank census response forms and increased reliance on the internet response option makes that supplemental mitigation strategy more difficult.
Missed opportunity to enumerate marginally housed people through SBE and TNSOL

The operational concerns identified above may imply that SBE and TNSOL are primarily intended to count people experiencing homelessness. However, these operations have the potential to capture many people who are marginally housed as well. Researchers focused on the count of young children in the census have found it difficult to convince people to include unrelated or temporary household members on their census forms.\(^72\) In 2019, about 20 percent, or 25.2 million households,\(^73\) were estimated to be living doubled up due to economic insecurity, a rise from previous years. In 2020, doubling-up rates have risen during the pandemic and recession.\(^74\) Many people who are living doubled up because of economic insecurity\(^75\) receive services from providers in the SBE universe. The SBE operation therefore has the potential to capture people missed in the broader NRFU operations if the Census Bureau takes a more robust approach to the operation and accounts for changes in household living experiences over the course of the COVID-19 pandemic.
Census data affects federal funding for lifesaving programs for many groups of people

More than 300 federal programs that allocate funds based on census data affect individuals and families who experience or are at risk of homelessness across circumstances and their intersections. Though program support is affected by various practices and actions, undercounts and miscounts of households and people experiencing homelessness contribute to underestimates of the need for programs that benefit millions and could help people maintain a decent standard of living. The Supplemental Nutrition Assistance Program (SNAP), for example, helped 3.2 people achieve a standard of living above the poverty line in 2018, while Supplemental Security Income (SSI) helped 2.9 million people, and rent subsidies helped 3 million people. These programs help to stabilize the lives of many people experiencing or at risk of experiencing homelessness. Accurate census counts of people experiencing homelessness will not only provide better data to combat the current crises but will also facilitate more robust preparation for future crises.

Low-income households and households facing eviction

The expected wave of newly homeless families may not be accurately counted in the census, undermining funding allocations for housing support programs. Low-income housing was already in short supply before the COVID-19 pandemic. In 2018, almost half of all renter households were cost burdened, paying more than one-third of their income on rent and utilities. During the COVID-19 pandemic, up to 1 in 5 households report not being able to pay rent in a given month. A recent analysis of Census Bureau Household Pulse Survey data estimates that between 30 million to 40 million people may be at risk of losing housing by eviction during the pandemic and in its immediate aftermath. Low-income housing programs that help to prevent spikes in homelessness will require robust funding in both the immediate and long terms.
Beyond measures and estimates related to public assistance program involvement, accurate counts of people experiencing homelessness serve as estimates of need for short- and long-term housing programs. In response to lost jobs and wages, the CARES Act, signed into law in March, instructed the Treasury Department to use census data to aid in distributing emergency response funds\(^82\) to states, territories, and Washington, D.C.\(^83\) Housing and homelessness programs that received additional funding in the CARES Act, including the Emergency Solutions Grants program under the McKinney-Vento Homeless Assistance Act, relied on decennial census data prior to the pandemic. In fiscal year 2020, HUD allocated $2.8 billion to McKinney-Vento Homeless Assistance Act programs.\(^84\) In 2016,\(^85\) decennial census data and census-driven data were used to determine $19.4 billion in funding for the Section 8 Housing Choice Voucher program and $1.8 billion for the Public Housing Capital Fund through HUD, as well as $1.3 billion in Rural Rental Assistance payments through the Department of Agriculture. Due to the massive job losses and predicted loss of housing, accurate counts of those facing housing insecurity are even more crucial for estimating program needs as the nation recovers from the COVID-19 pandemic.

**Children and youth**

While families with children are especially likely to experience financial insecurity, children younger than age 5, securely housed or not, are undercounted in the census at the highest rate of any age group,\(^86\) with an estimated 2.2 million young children not counted in the 2010 census.\(^87\) Housing, food, child care, and education programs that receive funds based on census counts have significant impacts on the well-being of young children, and their families, experiencing homelessness. Child care costs are out of reach for many families, especially those experiencing homelessness,\(^88\) with the typical licensed child care costing from $180 to $265 per week, depending on the age of the child.\(^89\) The more than 1 million children younger than age 6 who experience homelessness each year are automatically eligible for Head Start and Early Head Start programs; however, an accurate count is needed to make sure that these programs are not underfunded even more than they already are.\(^90\) In fiscal year 2016, census data were used to allocate $2.6 billion and $8.6 billion to Child Care and Development Block Grants and Head Start programs through the Department of Health and Human Services, respectively. An additional $22.5 billion\(^91\) was allocated to the School Breakfast Program, National School Lunch Program, and the Special Supplemental Nutrition Program for Women, Infants, and Children (WIC) through the Department of Agriculture, providing millions of children in low- and no-income families with food and nutrition services.
One in 5 people experiencing homelessness are younger than age 18, with an estimated 1.4 million children ages 6 to 18 facing homelessness during a given school year. Of these children, about 4 percent are living unsheltered. There are also 3.5 million youth ages 18 to 25 experience homelessness each year. LGBTQ youth and young people are 120 percent more likely to experience homelessness than their heterosexual and cisgender peers. In fiscal year 2019, the Runaway and Homeless Youth program received $127 million in federal dollars to support emergency and long-term shelters and essential outreach and an additional $25 million through the CARES Act. These programs are essential and lifesaving. Accurate census counts of children and youth experiencing homelessness are crucial for securing the full extent of funding needed for these programs.

Youth transitioning out of foster care

More than 17,000 foster youth age out of care or are emancipated every year. Among these 18- to 21-year-olds transitioning out of foster care, experiences with homelessness are widespread. By the age of 26, between 31 percent and 46 percent of former foster youth experience homelessness at least once. Homelessness prevention and financial stability is especially crucial during these transitory and developmental years. Unemployment is high among foster youth when they exit state support, and employment outcomes remain poor beyond young adulthood, with yearly earnings under the poverty level and slower advancement in the labor market. Foster youth older than age 18 with disabilities often depend on SSI, which can provide stability and aid in supporting the transition into financial independence, and many adult foster youth may turn to other financial assistance programs.

The census is critical for estimating the needs of former foster youth who may be experiencing homelessness. While many foster youth age out of care at 18 years old, in 2016, 26 jurisdictions approved Title IV-E assistance for youth beyond their 18th birthday. Funding for the Title IV-E Foster Care program, such as the John H. Chafee Foster Care Program for Successful Transition to Adulthood, is dependent on census data. In fiscal year 2018, $5.5 billion was allocated based on census-driven data to Title IV-E foster care programs through the Department of Health and Human Services. These programs provide support for higher education, job training, housing, and more for transitioning foster youth from as young as age 14 to as old as age 21, and their benefits extend into adulthood.
Survivors of domestic and intimate partner violence

While some survivors of domestic violence (DV) are able to leave their primary place of residence and escape abusive environments, not all can find new accommodations. Between 22 percent and 57 percent of women experiencing homelessness report DV as an immediate cause, and according to the U.S. Transgender Survey, 72 percent of respondents who experienced homelessness also experienced intimate partner violence (IPV). Moreover, experts have voiced concern that physical distancing and quarantine measures may lead to a dramatic rise in incidents of DV and IPV and increased housing insecurity and homelessness. Preliminary research suggests that, compared with the previous year, physical IPV may be on the rise during the COVID-19 pandemic. To ensure that survivors of DV and their families are counted, census enumerators will visit DV shelters and transitional housing as part of SBE. However, privacy and safety concerns related to divulging personal information might make survivors of DV reluctant to participate in the decennial census.

An undercount in the census could lead to reduced funding for programs and community organizations that provide shelter, safety, and support services to DV and IPV survivors. For example, victim assistance programs (VAPs)—supported by the Victims of Crime Act—served nearly 2.5 million survivors of DV in 2016. The allocation of federal funds for VAPs are allocated to each state based on census-derived state population totals. These estimates guide federal funding for other crucial resources, including counseling, crisis hotlines, emergency shelters, court assistance, child care, after-school programs, and safety services that are funded through the Services, Training, Officers, and Prosecutors (STOP) Violence Against Women formula grants and Sexual Assault Services program.

Those reentering their communities after incarceration

Almost 10 million formerly incarcerated people are released from state prisons and county jails each year. Now, the disastrous rate of COVID-19 infections within carceral systems has led states and localities to push for the early release of thousands of incarcerated people.

People with criminal records experience a number of barriers to housing, employment, public assistance, and more. According to an estimate by the National Institute of Justice, people with criminal records face more than 44,000 collateral consequences.
This extensive web leads to higher occurrences of homelessness for these people and their families. One study based on a point-in-time count of municipal homeless shelters in New York City found that 23 percent of people staying in shelters reported having been incarcerated in the state within the previous two years. Programs through the Department of Labor that depend on decennial census data aim to aid in providing pathways to employment post-incarceration. The Reentry Employment Opportunities program received $82.5 million, and Fidelity Bonding Demonstration grants received $5 million in fiscal year 2016 to fund programs that assist formerly incarcerated people in gaining employment. Though these programs do not actively remove the tens of thousands of legal barriers people with criminal records face, they provide paths for many to navigate past these barriers and obtain stable income and housing.
The federal government has a constitutional responsibility to count everyone

The decennial census is enshrined in the U.S. Constitution, and it is the responsibility of the federal government to ensure that every person living in the nation is counted—and counted accurately. To better fulfill this constitutional duty, the Census Bureau has long employed cutting-edge methodologies and technologies to improve the accuracy of the count. These include the innovations in self-response starting in 1960 with the introduction of mail self-response and the online self-response portal in 2020. As these response methods minimize in-person interactions, the recent physical distancing measures required to stem the spread of COVID-19 have highlighted benefits of the new design of the 2020 census and have placed greater reliance on self-response methods.

Nonetheless, self-response methods cannot entirely replace in-person enumerations in the 2020 Census. As noted earlier in this report, many self-response enumeration methods were primarily designed to reach people living in housing units with known housing addresses. For the 2020 Census, the Census Bureau still relies on critical in-person enumeration operations of millions of people who may otherwise be left out in the design of the census. This includes people living in group quarters, in remote rural areas, and in unsheltered and transitory areas. The bureau has long-recognized the need for the in-person enumeration operations, such as SBE. After all, special in-person enumerations to count people experiencing homelessness developed in the late 1900s as an outgrowth of the bureau’s increasing reliance on mail self-response methods.

Looking toward a more comprehensive 2030 decennial census

Subsequent decennial censuses need to take a deep look at past operations and complications faced by the 2020 census to take further action and develop programs to increasingly improve counts of people experiencing homelessness. These actions include the following:
• Ensure that programs such as SBE, the bureau’s Partnerships Program, and blank canvas “be counted” form distribution are adequately resourced.
• Allow more time for enumeration, imputations, and data processing to ensure that fewer people are missed during SBE, TNSOL, and ETL operations and give time to make sure people are accurately data-defined.
• Further develop, implement, and regularly conduct coverage measurement, operation, and Partnerships Program evaluations by region.

A forthcoming report from this working group after the bureau’s completion of the 2020 census enumeration operations that aim to count people experiencing homelessness will focus on specific recommendations and strategies to improve the decennial census going forward.
Conclusion

A fair and accurate census is critical for all people, especially those experiencing greater hardship. The Census Bureau has historically struggled and continues to struggle to accurately count people experiencing homelessness. Efforts to do so need greater resources and should be expanded. Under- or miscounting individuals and families experiencing homelessness as a result of a history of discriminatory practices, personal circumstances, or the economic and public health crises the nation faces threatens to affect billions of dollars in federal funds allocation—and millions of lives.

Despite many of the unprecedented pressures and challenges placed on the Census Bureau, it remains the government’s constitutional duty to try to accurately count every person in the country. Key operations such as the SBE, the bureau’s Partnerships Program, and access to blank canvas “be counted” forms in key locations must not be canceled or be given further short shrift. While a groundswell of creative and effective campaigning to get out the count exists, local advocates and organizations cannot replace the bureau. As stated previously, throughout the COVID-19 pandemic, a number of new shelters have opened and were not included in original GQAC lists from earlier in the year. The Census Bureau cannot assume that new shelters that have never participated in the decennial census are well versed in protocols and programs or that they even know how to make sure that people who receive services from them are counted. As the United States navigates a time of compound challenges, census data collection is even more important in efforts to meet all people’s basic needs.
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Endnotes


41 Kevin Deardorff, division chief, U.S. Census Bureau, and Judy Belton, assistant division chief, U.S. Census Bureau, personal communication with the authors via email, September 15, 2020, on file with the authors.


44 Brumfield, “Counting People Experiencing Homelessness.”

45 Ibid.

46 Personal information that the Census Bureau collects in census responses cannot be shared to other agencies and cannot be used against individual respondents or their families for purposes of immigration or law enforcement or for determining eligibility for government programs and services.


65 Ibid.

66 Ibid.


78 Benfer and others, “The COVID-19 Eviction Crisis.”


Benfer and others, "The COVID-19 Eviction Crisis."


Reamer, "Counting for Dollars 2020."


Child Trends, "Key facts about homelessness among children and youth."


Congressional Research Service, "Runaway and Homeless Youth."


120 Metraux and Culhane, “Recent Incarceration History Among Sheltered Homeless Population”; Reentry and Housing Coalition, “Homelessness – What We Know.”


122 In 1960, the Census Bureau introduced mail self-response as a primary method of enumerating the nation and expanded this method of enumeration in subsequent decades. In 2020, the Census Bureau once again took a major step to modernize response methods by inviting the public to participate in the census using an online self-response portal, while still offering opportunities to respond by mail and by phone.

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