

August 2007

# **RENTAL HOUSING**

Information on Low-Income Veterans' Housing Conditions and Participation in HUD's Programs





Highlights of GAO-07-1012, a report to congressional committees

#### Why GAO Did This Study

Veterans returning from service in Iraq and Afghanistan could increase demand for affordable rental housing. Households with low incomes (80 percent or less of the area median income) generally are eligible to receive rental assistance from the Department of Housing and Urban Development's (HUD) housing choice voucher, public housing, and project-based programs. However, because rental assistance is not an entitlement, not all who are eligible receive assistance.

In response to a congressional mandate, GAO assessed (1) the income status and demographic and housing characteristics of veteran renter households, (2) how HUD's rental assistance programs treat veteran status (whether a person is a veteran or not) and whether they use a veterans' preference, and (3) the extent to which HUD's rental assistance programs served veterans in fiscal year 2005. Among other things, GAO analyzed data from HUD, the **Department of Veterans Affairs** (VA), and the Bureau of the Census, surveyed selected public housing agencies, and interviewed agency officials and veterans groups.

GAO makes no recommendations in this report. VA agreed with the report's findings. HUD objected to the characterization in the report regarding HUD's policies on veteran status and program eligibility and subsidy amounts.

#### www.gao.gov/cgi-bin/getrpt?GAO-07-1012.

To view the full product, including the scope and methodology, click on the link above. For more information, contact David G. Wood at (202) 512-8678 or woodd@gao.gov.

## **RENTAL HOUSING**

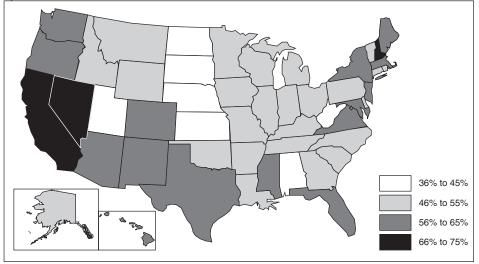
## Information on Low-Income Veterans' Housing Conditions and Participation in HUD's Programs

#### What GAO Found

In 2005, an estimated 2.3 million veteran renter households had low incomes. The proportion of veteran renter households that were low income varied by state but did not fall below 41 percent. Further, an estimated 1.3 million, or about 56 percent of these low-income veteran households, had housing affordability problems—that is, rental costs exceeding 30 percent of household income. Compared with other (nonveteran) renter households, however, veterans were somewhat less likely to be low income or have housing affordability problems.

HUD's policies for its three major rental assistance programs generally do not take veteran status into account when determining eligibility or assistance levels, but eligible veterans can receive assistance. Also, HUD generally does not distinguish between income that is specific to veterans, such as VA-provided benefits, and other sources of income. The majority of the 41 largest public housing agencies that administer the housing choice voucher or public housing programs have no veterans' preference for admission. The 13 largest performance-based contract administrators that oversee most properties under project-based programs reported that owners generally did not adopt a veterans' preference.

In fiscal year 2005, an estimated 11 percent of all eligible low-income veteran households (at least 250,000) received assistance, compared with 19 percent of nonveteran households. Although the reasons for the difference are unclear, factors such as differing levels of need for affordable housing among veteran and other households could influence the percentages.



Percentage of Low-Income Veteran Renter Households with Housing Affordability Problems, by State, 2005

Sources: GAO analysis of sample survey data from 2005 American Community Survey; Art Explosion (map).

## Contents

Letter		1
	Results in Brief	4
	Background	7
	More Than Half of Low-Income Veteran Renter Households Had Housing Affordability Problems	12
	HUD Rental Assistance Programs Do Not Take Veteran Status into Account When Determining Eligibility or Subsidy Amounts Most Contacted Housing Agencies and Owners of Project-Based Properties Did Not Offer a Veterans' Preference for Admission	20
	to HUD's Rental Assistance Programs	24
	Veteran Households Were Less Likely to Receive HUD Rental Assistance Than Other Low-Income Households	29
	Agency Comments and Our Evaluation	33
Appendix I	Scope and Methodology	36
Appendix II	Demographic and Housing Characteristics of Low- Income Veteran Renters	41
Appendix III	Information on HUD's Supportive Services Programs Available to Veterans	53
Appendix IV	HUD's Policies on Eligibility and Subsidy Amounts	
	with Respect to Veteran-Specific Income and Benefits	55
Appendix V	Demographic and Housing Characteristics of HUD- Assisted Low-Income Veteran Renters	58
Appendix VI	Comments from the Department of Housing and Urban Development	64

## **Appendix VII**

### GAO Contact and Staff Acknowledgments

#### Tables

Table 1: Veteran and Other Renter Households, by Income	
Category, 2005	
Table 2: Percentage of Renter Households That Were Elderly, I	by
Income Category, 2005	
Table 3: Percentage of Renter Households with a Disability, by	r
Income Category, 2005	
Table 4: Housing Affordability for Low-Income Renter Househ 2005	olds,
Table 5: Number of Contacted PHAs That Used a Preference	
System in Their Public Housing and Housing Choice	
Voucher Programs	
Table 6: Estimated Number of Low-Income Veteran and Other	
Renter Households, by HUD Assistance, 2005	
Table 7: Number of Low-Income Renter Households by Housel	hold
Characteristics, 2005	
Table 8: Number of Veteran Renter Households, by State, 2005	)
Table 9: Number of Low-Income Veteran Renter Households w	<i>z</i> ith
Moderate or Severe Housing Affordability Problems, b	ŊУ
State, 2005	
Table 10: Number of Low-Income Households with Housing	
Affordability Problems for the 50 Largest Metropolitar	1
Areas, by Veteran Status, 2005	
Table 11: Description of HUD Supportive Services Programs	
Available to Veterans	
Table 12: HUD's Treatment of Veteran Benefits in Determining	5
Household Income and Subsidy Amount	
Table 13: Number of HUD-Assisted Veteran Renter Households	s, by
State, 2005	
Table 14: Number of HUD-Assisted, Elderly Veteran Renter	
Households, by State, 2005	
Table 15: Number of HUD-Assisted, Disabled Veteran Renter	
Households by State, 2005	

## Figures

Figure 1: Percentage of Veteran and Other Households Owning or	
Renting Homes in 2005	8
Figure 2: Number of Low-Income Veteran Renter Households, by	
State, 2005	14
Figure 3: Percentage of Veteran Renter Households That Were	
Low-Income, by State, 2005	15
Figure 4: Percentage of Low-Income Veteran Renter Households	
with Housing Affordability Problems, by State, 2005	19
Figure 5: Number and Percentage of Low-Income Veteran	
Households Assisted by the Voucher, Public Housing, and	
Project-Based Programs, Fiscal Year 2005	32

#### Abbreviations

ACS	American Community Survey
AMI	area median income
BIRLS	Beneficiary Identification and Records Location Subsystem
FSS	Family Self-Sufficiency
GPD	Homeless Providers Grant and Per Diem
HOME	HOME Investment Partnerships Program
HOPWA	Housing Opportunities for Persons with AIDS
HUD	U.S. Department of Housing and Urban Development
HUD-VASH	Housing and Urban Development–Veterans Affairs
	Supportive Housing
IRS	Internal Revenue Service
PBCA	performance-based contract administrator
PHA	public housing agency
PIC	Public and Indian Housing Information Center
QHWRA	Quality Housing and Work Responsibility Act of 1998
ROSS	Resident Opportunities and Self-Sufficiency
TRACS	Tenant Rental Assistance Certification System
VA	U.S. Department of Veterans Affairs
USDA	U.S. Department of Agriculture

This is a work of the U.S. government and is not subject to copyright protection in the United States. The published product may be reproduced and distributed in its entirety without further permission from GAO. However, because this work may contain copyrighted images or other material, permission from the copyright holder may be necessary if you wish to reproduce this material separately.



United States Government Accountability Office Washington, DC 20548

August 17, 2007

The Honorable Tim Johnson Chairman The Honorable Kay Bailey Hutchison Ranking Minority Member Subcommittee on Military Construction, Veterans Affairs, and Related Agencies Committee on Appropriations United States Senate

The Honorable Chet Edwards Chairman The Honorable Roger F. Wicker Ranking Minority Member Subcommittee on Military Construction, Veterans Affairs, and Related Agencies Committee on Appropriations House of Representatives

Disproportionately large numbers of military veterans have appeared among the homeless population in recent years, raising concerns about the incomes and housing conditions of veterans who rent, rather than own, their homes. According to the Department of Veterans Affairs (VA), on any given night at least 194,000 veterans were homeless in fiscal year 2005 about one-third of the adult homeless population—and many veteran renters could be on the verge of homelessness if they have low incomes or precarious living conditions in overcrowded or substandard housing.<sup>1</sup> The return of more veterans from service in Iraq and Afghanistan—some with significant physical and psychological challenges—could increase demand for affordable housing with supportive services such as mental health and substance abuse treatment. However, neither the VA nor other government agencies report information specifically on the housing conditions or housing costs of veterans who rent.

<sup>&</sup>lt;sup>1</sup>We use the Bureau of the Census's definition of a veteran: generally, a person who is 18 years of age or older and has served on active duty in the U.S. Army, Navy, Air Force, Marine Corps, or Coast Guard in the past, but is no longer on active duty. Persons who have served in the National Guard or Military Reserves are classified as veterans only if they have been called or ordered to active duty.

The Department of Housing and Urban Development (HUD) is the primary federal provider of rental housing assistance through its housing choice voucher, public housing, and project-based programs. Vouchers, which are annually renewable, enable about 2 million households to rent units of their choice in the private market, while public housing and project-based assistance is available to about 2.8 million households in specifically designated units. These programs generally serve low-income households—those with incomes that are 80 percent or less of their local area median incomes (AMI). Assisted households generally pay 30 percent of their monthly incomes, after certain adjustments, in rent, and HUD pays the remainder. Third-party administrators manage the programs on HUD's behalf—local public housing agencies (PHA) for the voucher and public housing programs and individual private property owners for the projectbased programs. PHAs and property owners are responsible for ensuring eligibility and for determining the amounts that tenants contribute toward their rents. However, because the rental assistance programs are not entitlement programs-the extent of assistance is limited by the amount of appropriated funds-not all renter households that are eligible receive assistance. In this report, we refer to households that do not receive rental assistance as "unassisted."

In 2005, an estimated 6 million unassisted low-income renter households had what HUD termed "worst-case housing needs"—that is, they paid more than half of their income in rent, lived in severely inadequate housing, or both.<sup>2</sup> Many PHAs and property owners have long waiting lists of renters seeking subsidized housing. Within broad program requirements, PHAs and property owners generally have the discretion to use a system of "preferences" to give certain populations—such as the elderly, veterans, or the homeless—priority in receiving assistance as rental units or vouchers become available to new program participants. HUD requires PHAs and property owners to describe their preference policies in their administrative plans—documents required for the voucher and public housing programs—or their tenant selection plans, which are required for the project-based programs. HUD also funds a limited number of supportive services programs for which PHAs and property owners can

<sup>&</sup>lt;sup>2</sup>U.S. Department of Housing and Urban Development, "Affordable Housing Needs 2005: Report to Congress" (Washington, D.C.: May 2007). HUD defines rent to be affordable if it is less than or equal to 30 percent of a household's monthly gross income. Inadequate housing can include units that have electrical or plumbing problems or lack complete kitchen or bathroom facilities. By definition, households that receive rental assistance do not have "worst-case" housing needs.

apply that pay for service coordinators, economic self-sufficiency initiatives for tenants, and other activities.

The conference report accompanying the Fiscal Year 2006 Military Quality of Life and Veterans Affairs Appropriations Act mandated that we conduct a study on housing assistance to low-income veterans. As agreed with your Subcommittees, our study focuses on low-income veterans who rent their homes. Specifically, this report discusses (1) the income status and demographic and housing characteristics of veteran renter households; (2) how HUD's rental assistance programs treat veteran status (that is, whether a person is a veteran or not) and veteran-specific benefits in determining eligibility and subsidy amounts; (3) the extent to which PHAs and property owners participating in HUD's rental assistance programs establish a veterans' preference in their administrative and tenant selection plans; and (4) the extent to which HUD's rental assistance programs served veteran households in fiscal year 2005.

To determine the income status and demographic and housing characteristics of veteran households, we utilized the Bureau of the Census's (Census) 2005 American Community Survey (ACS), which identified households' veteran status, income, and other demographic characteristics, in conjunction with HUD's defined income categorieslow (80 percent of AMI or less), very low (50 percent of AMI or less), and extremely low (30 percent of AMI or less). Using HUD's income limits for calendar year 2005, we estimated, by geographic area, the number of veteran households that were in each income category.<sup>3</sup> We also used information on veteran households in ACS to describe certain demographic characteristics, and the cost and quality of their housing. (Not included in the 2005 ACS survey universe are individuals who live in group quarters—which include college dormitories, correctional facilities, and certain types of nursing facilities and hospitals-or homeless individuals.) Unless otherwise noted, all reported numeric estimates derived from ACS are subject to sampling errors of plus or minus 10 percent or less of the value of those numeric estimates. To determine how HUD's rental assistance programs treat households veteran status in determining eligibility and subsidy amounts, we reviewed HUD's eligibility

<sup>&</sup>lt;sup>3</sup>HUD is required by law to set locality-specific income limits that are used to determine eligibility of applicants for HUD's assisted housing programs. HUD develops income limits by categories (for example, 80, 50, and 30 percent of AMI) for each metropolitan area and nonmetropolitan county, adjusted for family size, and for areas that have unusually high or low income-to-housing-cost relationships.

policies and regulations on rental assistance programs and interviewed officials from HUD and VA. To determine whether PHAs and property owners participating in HUD's programs have established a veterans' preference for households, we conducted interviews with officials from the 41 largest PHAs that administer the public housing program (34 PHAs) and the voucher program (40 PHAs), and from the 13 largest performancebased contract administrators (PBCA) that oversee property management under project-based rental assistance programs.<sup>4</sup> The PHAs and PBCAs that we interviewed were responsible for administering or overseeing more than half of the roughly \$28 billion in assistance provided through the three programs in fiscal year 2005. However, information on preferences is not statistically generalizable to the other PHAs and property owners. Finally, to determine the extent to which HUD's rental assistance programs served veteran households in fiscal year 2005, we matched data from HUD on program participants with data from VA on living veterans and used these matched data to estimate the percentage of low-income veteran renter households that received HUD assistance. For all of our research objectives, we consulted with officials from various housing and veterans groups, including Harvard University's Joint Center on Housing Studies, the National Low Income Housing Coalition, the National Coalition of Homeless Veterans, the Corporation for Supportive Housing, Vietnam Veterans of America, the American Legion, and Volunteers of America.

Appendix I contains a more detailed description of our scope and methodology. We conducted our work in Atlanta, Boston, Chicago, Los Angeles, and Washington, D.C., from March 2006 through July 2007 in accordance with generally accepted government auditing standards.

## **Results in Brief**

In 2005, an estimated 2.3 million veteran renter households, or about 53 percent of all veteran renter households nationwide, were low income (their household incomes were 80 percent or less of their areas' median household incomes), and more than half of these low-income households had problems affording their rent. The number of low-income veteran renter households varied considerably by state, from a high of 236,000 in California (representing 10 percent of all low-income veteran renters

<sup>&</sup>lt;sup>4</sup>We contacted or visited 41 different PHAs. Of these, 33 PHAs administered both the public housing and voucher programs, 7 administered the voucher program only, and 1 administered the public housing program only.

nationwide) to less than 6,000 in Wyoming. While the percentages of renter households that were low income varied by state, in no state did the proportion fall below 41 percent. In terms of demographic characteristics, we found the following:

- A significant proportion of low-income veteran renter households included a veteran who was elderly or had a disability.<sup>5</sup> Specifically, an estimated 816,000 (36 percent of these veteran households) had at least one veteran who was elderly (that is, 62 years of age or older); 887,000 (39 percent) had at least one veteran member with a disability.
- An estimated 1.3 million, or about 56 percent of low-income veteran renter households, had housing affordability problems—that is, their rental costs exceeded 30 percent of their household incomes. The extent of housing affordability problems varied significantly by state. For example, Nevada had the highest percentage of low-income veteran renters with affordability problems (about 70 percent), while North Dakota had the lowest percentage (about 37 percent).
- Nationally, a small percentage (less than 3 percent) of low-income veteran renters lived in overcrowded or inadequate housing.

Finally, in general, veteran renter households were less likely to be low income, have affordability problems, or live in overcrowded or inadequate housing than were other (nonveteran) households.

HUD's policies for its three major rental assistance programs generally do not take veteran status into account in determining eligibility or assistance levels, but veterans who meet income and other eligibility requirements can receive assistance. HUD is not required to collect, and does not collect, any information that identifies the veteran status of assisted households. When determining income eligibility and subsidy amounts, HUD generally does not distinguish between income sources that are specific to veterans, such as VA-provided benefits, and other sources of income; rather, HUD takes into account the type of income, such as whether it is recurring or not. For example, when calculating applicants' incomes, HUD excludes most types of VA-provided benefits, such as payments for training and education or health care services, but it includes

<sup>&</sup>lt;sup>5</sup>In this report, we consider a veteran renter household to be elderly if at least one veteran member was 62 years or older. A veteran renter household with a disability contains at least one veteran member with a disability as defined by Census.

veterans' pensions, disability payments, and survivor benefits, which are recurring payments. Finally, although HUD rental assistance programs generally do not target veterans, HUD allocated about 1,800 vouchers in the early 1990s for placing formerly homeless veterans with severe psychiatric or substance abuse disorders into affordable rental housing. However, usage of these vouchers has been declining—as of the end of fiscal year 2006, about 1,000 vouchers remained in use.

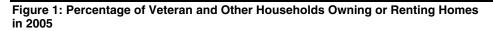
The majority of the 41 largest PHAs we contacted have no veterans' preference for admission to their public housing or voucher programs, and all of the 13 largest PBCAs we contacted told us that owners of projectbased properties that they oversee generally do not have a veterans' preference. Specifically, according to our interviews with 34 of the largest PHAs that administer public housing programs, 14 (about 41 percent) offered a veterans' preference in fiscal year 2006. Similarly, 13 of the 40 largest PHAs (about 33 percent) that administer the housing choice voucher program offered a veterans' preference. Finally, officials from all of the 13 largest PBCAs told us that owners of project-based properties that they oversee generally do not employ a veterans' preference when selecting tenants.

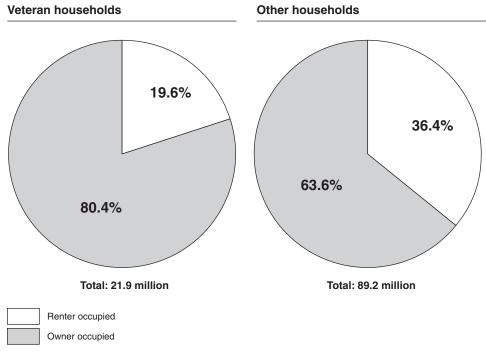
Low-income veteran households were less likely to receive HUD rental assistance than other low-income households (that is, nonveteran households). Specifically, of all low-income veteran households, an estimated 11 percent received HUD rental assistance in fiscal year 2005, whereas an estimated 19 percent of other low-income households received assistance. Although the reasons for the difference are unclear, based on our analyses and discussions with HUD officials, various factors could influence the percentage of eligible veteran households that receive HUD rental assistance—for example, different levels of need for affordable housing among veteran and other households and PHAs' and property owners' use of a veterans' preference. In fiscal year 2005, at least 250,000 low-income veteran households received rental assistance under HUD's programs—representing about 6 percent of all households that received such assistance. Finally, compared with other (nonveteran) assisted households, veteran-assisted households were as likely to be elderly but were more likely to have a disability.

We provided HUD and VA with a draft of this report for review and comment. In its response, VA agreed with the findings that related to VA and offered no other comments. In a letter from the Deputy Assistant Secretary for Public Housing and Voucher Programs, HUD disagreed with our report's characterization that its policies for its three major rental assistance programs generally do not take veteran status into account when determining eligibility or assistance levels, and stated that "HUD cannot mandate that a PHA establish any particular type of preference" for the voucher program. Our report does not state that HUD can mandate preferences for any of the three major rental assistance programs, but rather acknowledges that the Quality Housing and Work Responsibility Act of 1998 repealed federally mandated preferences and provided individual PHAs and property owners with the authority to establish preferences, including a veterans' preference. Moreover, our report distinguishes between how veteran/nonveteran status affects *eligibility* for HUD programs and whether or not a *preference* is extended once eligibility has been established. In reviewing HUD's regulations and consulting with agency officials on HUD's policies we found no evidence that veteran status is a factor in determining eligibility for HUD's programs, and HUD's comment letter provided no evidence. Accordingly, we did not make any changes to the report.

## Background

According to Census data, in 2005 an estimated 21.9 million households, or 20 percent of the 111.1 million households nationwide, were "veteran households"—that is, they had at least one member who was a military veteran. As figure 1 shows, most veteran households—about 80 percent—owned their own homes, a significantly higher percentage than was the case for other (nonveteran) households.







Census data also show that renter households were more likely to be low income than were owner-occupied households. In 2005, an estimated 36.8 million households nationwide rented homes, including about 4.3 million veteran households. Approximately 66 percent of renter households were low income; in contrast, 32 percent of homeowners were low income. Many of these households must rent because they lack sufficient income and savings to purchase a home. Furthermore, studies by HUD and others have noted the difficulties many renters face in finding a place with affordable rents because growth in household incomes has not kept pace with rising rents in many markets.

VA, through a variety of programs, provides federal assistance to veterans who are homeless, and also provides homeownership assistance, but does not provide rental assistance. One of the agency's largest programs for homeless veterans is the Homeless Providers Grant and Per Diem (GPD) program, which provides funding to nonprofit and public agencies to help temporarily shelter veterans. GPD funding can be used for purposes such as paying for the construction or renovation of transitional housing and reimbursing local agencies for operating the program. In fiscal year 2005, the GPD program spent about \$67 million and had about 8,000 beds that were available to homeless veterans. VA also administers eight other programs for outreach and treatment of homeless veterans.<sup>6</sup> In addition to its homelessness programs, VA provides a variety of programs, services, and benefits to veterans and their families.<sup>7</sup> Included among them are pension payments, disability payments, health care services, training and education allowances, and burial expenses. The VA assists veterans in becoming homeowners through its Home Loan Guaranty program, which offers mortgages with favorable terms, including no down payment, limitations on closing costs, no private mortgage insurance, and easier credit standards to qualify for a loan.

HUD provides rental housing assistance through three major programs housing choice voucher, public housing, and project-based. In fiscal year 2005, these programs provided rental assistance to about 4.8 million households and paid about \$28 billion in rental subsidies. These three programs generally serve low-income households—that is, households with incomes less than or equal to 80 percent of AMI. Most of these programs have targets for households with extremely low incomes— 30 percent or less of AMI. HUD-assisted households generally pay 30 percent of their monthly income, after certain adjustments, toward their unit's rent.<sup>8</sup> HUD pays the difference between the household's contribution and the unit's rent (under the voucher and project-based programs) and the difference between the PHAs' operating costs and rental receipts for public housing.

The housing choice voucher program provides vouchers that eligible families can use to rent houses or apartments in the private housing market. Voucher holders are responsible for finding suitable housing, which must meet HUD's housing quality standards. The subsidies in the voucher program are connected to the household (that is, tenant-based),

<sup>&</sup>lt;sup>6</sup>See GAO, *Homeless Veterans Programs: Improved Communications and Follow-up Could Further Enhance the Grant and Per Diem Program*, GAO-06-859 (Washington, D.C.: Sept. 11, 2006).

<sup>&</sup>lt;sup>7</sup>U.S.C. Title 38, Part II General Benefits, and Part III Readjustment and Related Benefits.

<sup>&</sup>lt;sup>8</sup>A tenant's rent is based on a family's anticipated gross annual income—that is, income from all sources received by the family head, spouse, and each additional family member who is 18 years of age or older, less applicable exclusions and deductions. There are 44 different types of income exclusions and deductions.

so tenants can use the vouchers in new residences if they move. The approximately 2,500 PHAs that administer the voucher program are responsible for ensuring that tenants meet program eligibility requirements and that tenant subsidies are calculated properly. PHAs also are required to develop written policies and procedures to administer the program consistently with HUD regulations.

The public housing program subsidizes the development, operation, and modernization of government-owned properties and provides units for eligible tenants in these properties. In contrast to the voucher program, the subsidies in the public housing program are connected to specific rental units (that is, project-based), so tenants receive assistance only when they live in these units. Approximately 3,300 PHAs manage the public housing program on behalf of HUD. PHAs are responsible for ensuring tenant eligibility for the program, properly calculating tenant subsidies, and ensuring that their policies and procedures conform to HUD regulations.

Finally, through a variety of project-based programs, HUD provides rent subsidies in the form of multiyear housing assistance payments to private property owners and managers on behalf of eligible tenants.<sup>9</sup> Tenants may apply for admission to these properties with project-based rental assistance contracts. About 22,000 property owners and managers currently participate in the programs and, similar to PHAs, must ensure tenants meet eligibility requirements, calculate subsidies correctly, and develop administrative policies and procedures that are consistent with HUD regulations.<sup>10</sup> For most of these project-based properties, HUD contracts with PBCAs—typically state and local housing agencies—to oversee property management and process requests for payments from property owners. The PBCAs are also responsible for conducting annual management and occupancy reviews, which include reviewing property owners' tenant selection plans.

<sup>&</sup>lt;sup>9</sup>HUD's project-based rental assistance programs include project-based Section 8, Project Rental Assistance Contract (PRAC) under the Section 202 Supportive Housing for the Elderly and the Section 811 Supportive Housing for Persons with Disabilities programs, Rental Assistance Program (RAP), and Rent Supplement.

<sup>&</sup>lt;sup>10</sup>The Section 8 Moderate Rehabilitation program is an exception because it is administered by PHAs rather than property owners or managers.

HUD rental assistance programs are not entitlements, and as a result, the amount of funding HUD requests and Congress provides annually limits the number of households that these programs can assist. Historically, funding for these programs has not been sufficient to assist all eligible households. Because the demand for rental assistance outstrips available resources, many PHAs and property owners have waiting lists of applicants seeking rental assistance. PHAs and property owners can use a system of preferences for giving certain populations—such as the elderly, veterans, or the homeless—priority in receiving assistance as units or vouchers become available.

In addition to rental assistance, HUD funds a limited number of supportive services programs. The programs offer counseling, education and job training, mental health services, transportation, and child care, among other services. Generally, PHAs and property owners must apply for funding under these programs. Supportive services not funded by HUD can be made available through partnerships between individual properties, local organizations, and other federal agency programs.

HUD administers other programs that help low-income households, including eligible veteran households, obtain access to affordable rental housing. Our review did not focus on these programs because they make up a relatively small percentage of HUD's funding when compared with the three major rental assistance programs. Further, they are not solely rental assistance programs, but rather serve multiple purposes; for example, the HOME Investment Partnerships Program (HOME) provides formula grants to states and localities to build, acquire, and rehabilitate affordable housing for rent or homeownership. In addition, other federal agencies administer programs that provide forms of rental assistance to eligible populations, such as the Internal Revenue Service's (IRS) Low-Income Housing Tax Credit program and U.S. Department of Agriculture's (USDA) Rural Housing Service programs. The tax credit program funds the development of rental units that are restricted to low-income households for a number of years, while USDA's programs (which are small relative to HUD's programs) fund the development of low-income rental units or subsidize rents in rural areas.

More Than Half of Low-Income Veteran Renter Households Had Housing Affordability Problems	Based on our analysis of ACS data, an estimated 2.3 million veteran renter households had low incomes in 2005. The numbers of low-income veteran renter households varied considerably by state, as did the percentages of veteran renter households that were low income. In terms of demographic characteristics, we found that a significant proportion of low-income veteran renter households had a veteran member who was elderly or had a disability. <sup>11</sup> In addition, about 56 percent of low-income veteran renter households had problems affording their rents—that is, their housing costs exceeded 30 percent of household income. Finally, a small percentage of low-income veteran renters lived in overcrowded or inadequate housing.
More Than Half of Veteran Renter Households Had Low Incomes	According to our analysis of ACS data, of the 4.3 million veteran households that rented their homes, an estimated 2.3 million, or about 53 percent were low income in 2005. As shown in table 1, the largest share of these 2.3 million households was concentrated in the highest low-income category—that is, 50.1 to 80 percent of AMI—with somewhat small shares in the two lower categories. The table also shows that other renter households (that is, households without a veteran member) were even more likely to be low income than veteran renter households. Specifically, an estimated 22 million, or 68 percent, of the 32.5 million other renter households were low income. Further, the largest share of the 22 million households was concentrated in the lowest income category—that is, 30 percent or less of AMI.

<sup>&</sup>lt;sup>11</sup>Census defines disability as a long-lasting sensory, physical, mental, or emotional condition that can make it difficult for a person to perform activities such as walking, climbing stairs, dressing, bathing, learning, or remembering. The condition can impede a person from being able to go outside the home alone or to work at a job or business. The definition includes persons with severe vision or hearing impairments.

	Veteran hou	Other household		
Income category (as a percentage of AMI)	Number	Percentage	Number	Percentage
All low income (80% or less)	2,282,720	53%	22,012,930	68%
50.1 to 80%	966,865	22	6,774,065	21
30.1 to 50%	674,085	16	6,101,435	19
30% or less	641,770	15	9,137,430	28
Not low income (greater than 80%)	2,023,755	47	10,452,230	32
Total renter households	4,306,475	100%	32,465,160	100%

#### Table 1: Veteran and Other Renter Households, by Income Category, 2005

Source: GAO analysis of sample survey data from 2005 ACS.

The estimated numbers of low-income veteran renter households in 2005 varied greatly by state, as shown in figure 2. The estimated median number of low-income veteran renters in any state was about 34,000. California had significantly more low-income veteran renter households than any other state—more than 236,000, or about 10 percent of all such households nationwide—followed by Texas with about 142,000, and New York with about 135,000. The states with the smallest number of low-income veteran households were Vermont, Delaware, and Wyoming with less than 6,000 each.<sup>12</sup>

<sup>&</sup>lt;sup>12</sup>Estimates derived from the ACS, like all survey data, contain sampling errors (that is, such estimates would be different if the survey had selected another sample). Since each sample could have provided different estimates, we express our confidence in the precision of this sample's results as 90 percent confidence intervals. In this report, we express this type of error as a margin of error, which is the difference between an estimate and its upper or lower confidence interval, and we express the margin of error as a percentage. The margins of error were larger for Vermont, Delaware, and Wyoming (exceeding plus or minus 20 percent) than those for the other states because of the relatively small sample size used to derive the estimates (see app. II for margins of error for each state and the District of Columbia).

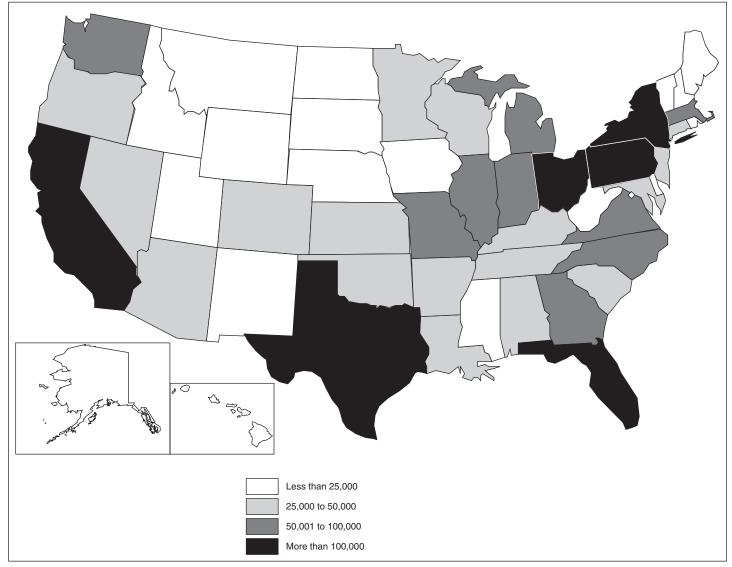


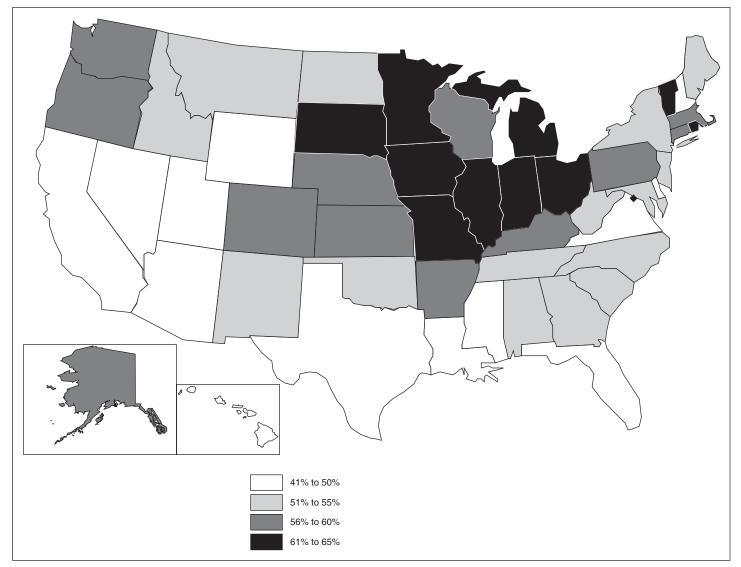
Figure 2: Number of Low-Income Veteran Renter Households, by State, 2005

Sources: GAO analysis of sample survey data from 2005 ACS; Art Explosion (map).

Note: Twenty-two states had margins of error of more than 10 percent, and two states and the District of Columbia had margins of error that were 20 percent or more (see table 8 in app. II for the reported margins of error).

As shown in figure 3, the percentages of veteran renter households that were low income in 2005 also varied considerably by state. Michigan had the highest percentage—about 65 percent of its veteran renter households were low income, while Virginia had the lowest—about 41 percent. Table 8 in appendix II contains more detailed information about the number and percentages of low-income veteran renters in each state and the District of Columbia.





Sources: GAO analysis of sample survey data from 2005 ACS; Art Explosion (map).

#### More Than One-Third of Low-Income Veteran Renter Households Were Elderly or Had a Disability

Households with at least one veteran member who was elderly (that is, 62 years of age or older) or had a disability constituted a significant share of all low-income veteran renter households in 2005. Specifically, of the 2.3 million low-income veteran renter households, an estimated 816,000 (36 percent) had a member who was elderly. As shown in table 2, the incomes of these elderly veteran households generally were distributed fairly evenly across the three low-income categories.

In comparison, other (nonveteran) low-income households had a lower percentage of elderly households. About 4 million (18 percent) of the 22 million other low-income renter households were elderly, with most of their income concentrated in the lowest income category.

	Veteran household		Other household	
Income category (as a percentage of AMI)	Number	Percentage	Number	Percentage
All low income (80% or less)	816,475	65%	4,024,625	82%
50.1 to 80%	287,170	23	784,940	16
30.1 to 50%	279,880	22	1,197,810	24
30% or less	249,425	20	2,041,875	41
Not low income (greater than 80%)	442,875	35	914,510	19
Total renter households	1,259,350	100%	4,939,135	100%

#### Table 2: Percentage of Renter Households That Were Elderly, by Income Category, 2005

Source: GAO analysis of sample survey data from 2005 ACS.

Note: Totals may not add due to rounding.

In 2005, an estimated 887,000, or 39 percent, of low-income veteran renter households had at least one veteran member with a disability. Similar to the elderly veteran renter households, the incomes of these households generally were distributed evenly across the different low-income categories (see table 3). In comparison, an estimated 6.8 million, or 31 percent, of other low-income households had a member with a disability. In marked contrast to veteran renter households with a disability, other such renters had household incomes that were considerably more concentrated in the lowest income category.

	Veteran household		Other household	
Income category (as a percentage of AMI)	Number	Percentage	Number	Percentage
All low income (80% or less)	887,130	69%	6,838,515	81%
50.1 to 80%	280,340	22	1,410,350	17
30.1 to 50%	279,925	22	1,791,390	21
30% or less	326,865	25	3,636,775	43
Not low income (greater than 80%)	397,785	31	1,623,495	19
Total renter households	1,284,915	100%	8,462,010	100%

#### Table 3: Percentage of Renter Households with a Disability, by Income Category, 2005

Source: GAO analysis of sample survey data from 2005 ACS.

In addition to the elderly and disability status of veteran households, we also analyzed information on selected other demographic characteristics—including race and ethnicity—of low-income veteran renter households nationally and at the state level. We include these results in appendix II.

#### More Than Half of Low-Income Veteran Renters Had Housing Affordability Problems

According to our analysis of ACS data, an estimated 1.3 million lowincome veteran households, or about 56 percent of the 2.3 million such households, had rents that exceeded 30 percent of their household income in 2005 (see table 4). These veteran renter households had what HUD terms "moderate" or "severe" problems affording their rent.<sup>13</sup> Specifically, about 31 percent of low-income veteran renter households had moderate affordability problems, and about 26 percent had severe affordability problems. The remainder either paid 30 percent or less of their household income in rent, reported zero income, or did not pay cash rent. In comparison, a higher proportion of other low-income renter households had moderate or severe housing affordability problems. Specifically, of the 22 million other low-income renter households, an estimated 13.9 million, or about 63 percent, had a housing affordability problem, with these households somewhat evenly distributed between those with moderate and severe affordability problems.

 $<sup>^{13}\</sup>mathrm{HUD}$  classifies a housing affordability problem as "moderate" if housing costs are between 30.1 percent and 50 percent of household income and "severe" if housing costs are more than 50 percent.

	Veteran household		Other household	
Affordability category	Number	Percentage	Number	Percentage
Affordability problem	1,284,540	56%	13,855,530	63%
Moderate	699,470	31	6,260,495	28
Severe	585,070	26	7,595,035	35
No affordability problem	763,640	33	6,264,690	28
Zero income/no cash rent	234,535	10	1,892,710	9
Total	2,282,720	100%	22,012,930	100%

#### Table 4: Housing Affordability for Low-Income Renter Households, 2005

Source: GAO analysis of sample survey data from 2005 ACS.

Note: Totals may not add due to rounding.

The extent of housing affordability problems among low-income veteran renter households varied significantly by state in 2005 (see fig. 4). The median percentage of low-income veteran renters with affordability problems nationwide was 54 percent. California and Nevada had the highest proportions of affordability problems among low-income veteran renter households—about 68 and 70 percent, respectively. North Dakota and Nebraska had the smallest—about 37 and 41 percent, respectively. Table 9 in appendix II contains detailed information on the percentage of low-income veterans with affordability problems by state.

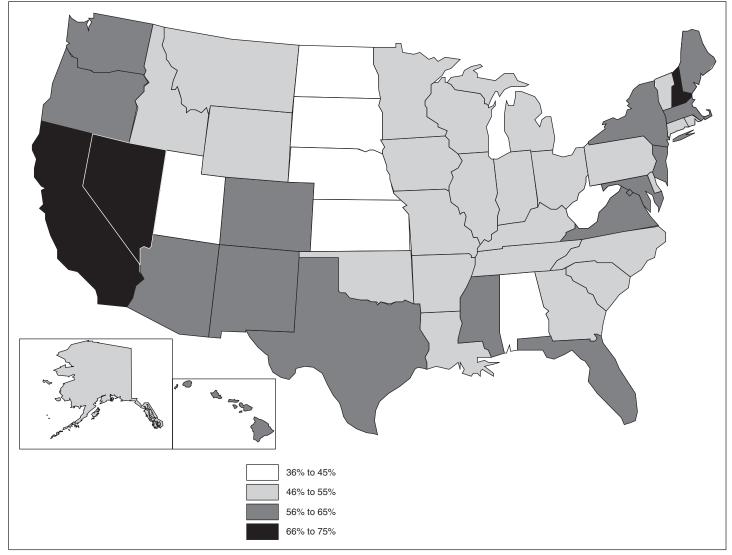


Figure 4: Percentage of Low-Income Veteran Renter Households with Housing Affordability Problems, by State, 2005

Sources: GAO analysis of sample survey data from 2005 ACS; Art Explosion (map).

Note: Three states and the District of Columbia had margins of error of more than 10 percentage points (see table 9 in app. II for more detail).

Small Percentage of Low-Income Veteran Renter Households Lived in Inadequate Housing

A relatively small percentage of veteran households lived in overcrowded or substandard housing in 2005. Specifically, an estimated 73,000, or 3 percent, of low-income veteran renter households lived in overcrowded housing—housing with more than one person per room—and less than 18,000, or about 1 percent, lived in severely overcrowded housing— housing with more than one and a half persons per room.<sup>14</sup> In contrast, an estimated 1.5 million, or 7 percent, of other low-income renter households lived in overcrowded housing, and about 423,000, or 2 percent, lived in severely overcrowded housing.

Finally, ACS data indicate that a very small share of low-income veteran renters lived in inadequate housing. ACS provides very limited information about the quality of the housing unit; the survey classifies a unit as inadequate if it lacks complete plumbing or kitchen facilities, or both.<sup>15</sup> In 2005, an estimated 53,000, or 2 percent, of low-income veteran renter households lived in inadequate housing. In comparison, an estimated 334,000, or 2 percent, of other households lived in inadequate housing.

HUD Rental Assistance Programs Do Not Take Veteran Status into Account When Determining Eligibility or Subsidy Amounts HUD's rental assistance programs do not take veteran status into account when determining eligibility or calculating subsidy amounts, and HUD does not collect any information identifying whether assisted households have members who are veterans. Veterans can participate in these programs if they meet eligibility requirements. Further, HUD policies generally do not distinguish between income sources that are specific to veterans, such as VA-provided benefits, and other sources of income. Instead, HUD takes into account the type of income, such as whether it is recurring or not. When calculating applicants' incomes, we found that HUD excludes most types of income and benefits that veterans may receive from VA, with the exception of recurring income, such as veterans' pension, disability payments, and survivor benefits. Although HUD's major programs do not take veteran status into account for determining eligibility and subsidy amount, HUD allocated almost 1,800 vouchers that

<sup>&</sup>lt;sup>14</sup>HUD's regulation defines housing overcrowding as a housing unit with 1.01 or more persons per room (see 24 C.F.R. 791.402) but does not provide a definition for severe overcrowding. The measure of severe overcrowding to which we refer in this report (1.51 or more persons per room) is commonly used for statistical reporting purposes.

<sup>&</sup>lt;sup>15</sup>According to ACS, a housing unit has complete plumbing if it has (1) hot and cold piped water, (2) a flush toilet, and (3) a bathtub or shower and complete kitchen facilities if it has (1) a sink with piped water, (2) a stove or range, and (3) a refrigerator.

were specifically targeted to formerly homeless veterans in the early 1990s, but the number of vouchers in use has been declining.

HUD's Rental Assistance Programs Are Not Required to Take Veteran Status into Account	HUD's major rental assistance programs are not required to take a household's veteran status into account when determining eligibility and calculating subsidy amounts. Consequently, HUD does not collect any information that identifies the veteran status of assisted households. As with other households, veterans can benefit from HUD rental assistance provided that they meet all of the programs' income and other eligibility criteria. For example, assisted households must meet U.S. citizenship requirements and, for some of the rental assistance programs, HUD's criteria for an elderly household or a household with a disability.
	In addition to rental assistance, HUD makes available limited supportive services to some assisted households, typically through separate programs, but like rental assistance, none of these supportive services programs take veteran status into account when determining eligibility. An example is HUD's Multifamily Housing Service Coordinator grant program, which pays for coordinators to assist residents (at properties designated for the elderly and persons with disabilities) in obtaining supportive services from community agencies. (See table 11 in app. III for a description of other programs through which HUD makes supportive services available.) While the programs disregard veteran status, they may provide services to veterans who receive HUD rental assistance. HUD does not collect information identifying veteran households that its supportive services programs likely assist a small number of veterans because the programs serve a relatively small percentage of all assisted households.
HUD Generally Does Not Distinguish Between Income Sources That Are Veteran-Specific and Other Types of Income Sources	When determining income eligibility and subsidy amounts, HUD generally does not distinguish between income sources that are specific to veterans, such as VA-provided benefits, and other types of income. HUD policies define household income as the anticipated gross annual income of the household, which includes income from all sources received by the family head, spouse, and each additional family member who is 18 years of age or older. Specifically, annual income includes, but is not limited to, wages and salaries, periodic amounts from pensions or death benefits, and

unemployment and disability compensation.<sup>16</sup> HUD policies identify 39 separate income sources and benefits that are excluded when determining eligibility and subsidy amounts. These exclusions relate to income that is nonrecurring or sporadic in nature, health care benefits, student financial aid, and assistance from certain employment training and economic self-sufficiency programs.<sup>17</sup>

We found that, based on HUD's policies on income exclusions, most types of income and benefits that veteran households receive from VA would be excluded when determining eligibility for HUD's programs and subsidy amounts. (See table 12 in app. IV for a detailed listing of these benefits). Many of the excluded benefits relate to payments that veteran households receive under certain economic self-sufficiency programs or nonrecurring payments such as insurance claims. Of the benefits included, most are associated with recurring or regular sources of income, such as disability compensation, pensions, and survivor death benefits.

Of the 39 exclusions, we found that two income exclusions specifically applied to certain veteran households but, according to HUD, these exclusions are rarely used. These income exclusions are (1) payments made to Vietnam War-era veterans from the Agent Orange Settlement Fund and (2) payments to children of Vietnam War-era veterans who suffer from spina bifida. The two exclusions are identified in federal statutes that are separate from those authorizing the three major rental assistance programs.<sup>18</sup>

<sup>&</sup>lt;sup>16</sup>24 C.F.R. 5.609.

<sup>&</sup>lt;sup>17</sup>In addition to these 39 income exclusions, program administrators must also apply five income deductions to determine the household's adjusted income—that is, the amount of income used to calculate the household's rental contribution, which include standard amounts for each dependent and for elderly family members and those with disabilities. See 24 C.F.R. 5.611.

<sup>&</sup>lt;sup>18</sup>Pub. L. Nos. 101-201 and 104-204.

HUD Allocated a Limited Number of Vouchers Targeted to Certain Veterans Starting in 1992, but the Number of Vouchers in Use Has Been Declining Under the Housing and Urban Development-Veterans Affairs Supportive Housing program (HUD-VASH), HUD provides rental assistance vouchers specifically to veterans, but the number of veterans served is extremely small and has been declining in recent years. Established in 1992, HUD-VASH is jointly funded by HUD and VA and offers formerly homeless veterans an opportunity to obtain permanent housing, as well as ongoing case management and supportive services. HUD allocated these special vouchers to selected PHAs that had applied for funding, and VA was responsible for identifying participants based on specific eligibility criteria, including the veteran's need for treatment of a mental illness or substance abuse disorder.<sup>19</sup> After selecting eligible veterans, VA and the PHA worked together to help the veterans use the vouchers to rent suitable housing, and VA provided ongoing case management, health, and other supportive services.

Under the HUD-VASH initiative, HUD allocated 1,753 vouchers from fiscal years 1992 through 1994. HUD funded these vouchers for 5 years and, if a veteran left the program during this period, the PHA had to reissue the voucher to another eligible veteran.<sup>20</sup> VA officials stated that, after the 5-year period ended, PHAs had the option of continuing to use their allocation of vouchers for HUD-VASH, or could discontinue participation whenever a veteran left the program (that is, the PHA would not provide the voucher to another eligible veteran upon turnover). According to VA and HUD officials, after the 5-year period ended, many PHAs decided not to continue in HUD-VASH after assisted veterans left the program; instead, PHAs exercised the option of providing these vouchers to other households under the housing choice voucher program.<sup>21</sup> As a result, the number of veterans that receive HUD-VASH vouchers has declined. Based on VA data, about 1,000 veterans were in the program as of the end of fiscal year 2006, and this number is likely to decline. Specifically, VA officials estimated that the number of veterans served could drop to 400 because PHAs responsible for more than 600 vouchers have decided not to continue providing these vouchers to other veterans as existing participants leave the program.

<sup>&</sup>lt;sup>19</sup>The veteran also must meet HUD's eligibility requirements for the housing choice voucher program.

<sup>&</sup>lt;sup>20</sup>HUD Notices of Funding Availability for the Section 8 Set-Aside for Homeless Veterans with Severe Psychiatric or Substance Abuse Disorders, Fiscal Years 1992, 1993, and 1994.

<sup>&</sup>lt;sup>21</sup>According to the VA, veterans receiving HUD-VASH vouchers may leave the program because, for example, they no longer need or qualify for assistance.

	Congress permanently authorized HUD-VASH as part of the Homeless Veterans Comprehensive Assistance Act of 2001. <sup>22</sup> Under the act, Congress also authorized HUD to allocate 500 vouchers each fiscal year from 2003 through 2006—a total of 2,000 additional vouchers. In December 2006, Congress extended this authorization through fiscal year 2011—allocating a total of 2,500 vouchers or 500 each year. However, HUD has not requested, and Congress has not appropriated, funds for any of the vouchers authorized from fiscal years 2003 through 2007. <sup>23</sup>
Most Contacted Housing Agencies and Owners of Project- Based Properties Did Not Offer a Veterans' Preference for Admission to HUD's Rental Assistance Programs	Less than half of the 41 largest PHAs we contacted employed a veterans' preference for admission to their public housing or voucher programs, while the 13 largest PBCAs we contacted reported that owners of project- based properties that they oversee generally did not use a veterans' preference. HUD allows, but does not require, PHAs and property owners to establish preferences to better direct resources to families with the greatest housing needs in their area. HUD does not aggregate information on the extent to which PHAs and property owners use preferences. Our review showed that 29 of the 34 largest PHAs that administered public housing programs in fiscal year 2006 offered preferences and, of these, 14 offered a veterans' preference. Similarly, 34 of the 40 largest PHAs that administered the housing choice voucher program in fiscal year 2006 offered preference. Finally, officials from the 13 largest PBCAs told us that, in their experience, owners of project-based properties that they oversee generally did not employ a veterans' preference when selecting tenants.
Public Housing Agencies and Property Owners May Establish Preferences to Meet Local Needs but Are Not Required to Do So	Currently, HUD's policies give PHAs and owners of project-based properties the discretion to establish preferences for certain groups when selecting households for housing assistance. Preferences affect only the order of applicants on a waiting list for assistance; they do not determine eligibility for housing assistance. Before 1998, federal law required PHAs and property owners to offer a preference to eligible applicants to their subsidized housing programs who (1) had been involuntarily displaced, <sup>24</sup>

<sup>&</sup>lt;sup>22</sup>Pub. L. No. 107-95.

 $<sup>^{23}</sup>$  The House and Senate bills for HUD's fiscal year 2008 appropriations (H.R. 3074 and S. 1789) appropriate monies for additional HUD-VASH vouchers.

 $<sup>^{24}</sup>$  Qualifying conditions under this preference included displacements caused by disaster, government action, hate crime, and domestic abuse, and to avoid reprisals.

(2) were living in substandard housing,<sup>25</sup> or (3) were paying more than half their income for rent. PHAs were required by law to allocate at least 50 percent of their public housing units and 90 percent of their housing choice vouchers to applicants who met these criteria. Similarly, projectbased owners had to allocate 70 percent of their units to newly admitted households that met these criteria. The Quality Housing and Work Responsibility Act of 1998 (QHWRA) gave more flexibility to PHAs and project-based property owners to administer their programs, in part by eliminating the mandated housing preferences.<sup>26</sup> Although it gave PHAs and owners more flexibility, QHWRA required that PHAs and owners target assistance to extremely low-income households.<sup>27</sup>

Under QHWRA, PHAs and owners of project-based properties may, but are not required to, establish preferences to better direct resources to those with the greatest housing needs in their areas. PHAs can select applicants on the basis of local preferences provided that their process is consistent with their administrative plan.<sup>28</sup> HUD policy requires PHAs to specify their preferences in their administrative plans, and HUD reviews these preferences to ensure that they conform to nondiscrimination and equal employment opportunity requirements. Similarly, HUD policy allows owners of project-based properties to establish preferences as long as the preferences are specified in their written tenant selection plans.<sup>29</sup>

<sup>28</sup>A PHA's administrative plan is a comprehensive guide to the agency's policies, programs, operations, and strategies for meeting local housing needs and goals. There are two parts to the plan: (1) the 5-Year Plan, which each PHA submits to HUD once every fifth PHA fiscal year and (2) the Annual Plan, which is submitted to HUD every year.

<sup>29</sup>A tenant selection plan is a comprehensive guide that describes the owners' tenant selection policies and procedures. These plans include descriptions of the eligibility requirements and income limits for admission.

<sup>&</sup>lt;sup>25</sup>According to HUD, a unit is substandard if it is dilapidated; does not have operable indoor plumbing; does not have a usable flush toilet inside the unit for exclusive use of the family; does not have electricity, or has inadequate or unsafe electrical service; does not have a safe or adequate source of heat; should, but does not, have a kitchen; or has been declared unfit for habitation by an agency or unit of government. In addition, if an applicant is a homeless family, that family is considered to be living in substandard housing.

<sup>&</sup>lt;sup>26</sup>The use of the federal preference requirement was temporarily suspended by the continuing resolution enacted in January 1996 through the appropriations act for fiscal year 1998.

<sup>&</sup>lt;sup>27</sup>Specifically, QHWRA required that not less than 75 percent of new program participants under the voucher program and not less than 40 percent under the public housing and project-based Section 8 programs be extremely low income.

While HUD requires PHAs and property owners to disclose their preferences in their administrative or tenant selection plans, HUD officials said the department does not compile or systematically track this information because PHAs and property owners are not required to have preferences. However, HUD may examine the use of preferences as part of specific studies or reports. For example, HUD discussed the use of preferences by PHAs in its November 2000 report on the use of discretionary authority in the housing choice voucher program. HUD reported that about 71 percent of the 1,684 PHAs that were reviewed used admission preferences for the housing choice voucher program.<sup>30</sup> Further, the study also found that PHAs offered need-based preferences, as well as other local preferences, including those for households achieving selfsufficiency, but the report did not discuss whether the PHAs used a veterans' preference.

While HUD's policies give PHAs the discretion to establish preferences for certain groups when selecting households (including those with veterans) for housing assistance, recent proposed legislation would develop and expand permanent housing opportunities for very low-income veterans.<sup>31</sup> Specifically, legislation introduced in the Senate requires that, among other things, PHAs and states and localities include veterans as a special needs population in their PHA plans and comprehensive housing affordability strategies.

Although Most Contacted PHAs Offered Preferences for Admission to Subsidized Housing, Less Than Half Offered a Veterans' Preference Most of the 41 PHAs we contacted used a preference system for admission to their public housing and housing choice voucher programs, but less than half offered a veterans' preference. As shown in table 5, of the 34 largest PHAs that administered the public housing program, 29 established preferences for admission to the program and 14 used a veterans' preference. Similarly, of the 40 PHAs that administered the housing choice voucher program, 34 used admission preferences, and 13 employed a preference for veterans. According to PHA officials, the most common preferences used for both programs were for working families, individuals

<sup>&</sup>lt;sup>30</sup>U.S. Department of Housing and Urban Development, Office of Policy Development and Research, *"The Use of Discretionary Authority in the Tenant-Based Section 8 Program"* (Washington, D.C.: 2000).

<sup>&</sup>lt;sup>31</sup>During the 109th Congress, this legislation was introduced in both the Senate and the House of Representatives (S. 3475 and H.R. 5561). On April 10, 2007, the legislation was reintroduced in the Senate (S. 1084).

who were unable to work because of age or disability, and individuals who had been involuntarily displaced or were homeless. Of course, veterans could benefit from these admission preferences if they met the criteria.

 Table 5: Number of Contacted PHAs That Used a Preference System in Their Public

 Housing and Housing Choice Voucher Programs

PHAs' use of preferences	Public housing	Vouchers
PHAs with a preference system	29	34
With a veterans' preference	14	13
Without a veterans' preference	15	21
PHAs with no preference system	5	6
Total PHAs	34	40

Source: GAO.

Note: Of the 41 PHAs we contacted or visited, 7 did not administer a public housing program, and 1 did not administer a voucher program.

Some of the PHAs we contacted offered a veterans' preference because their states required them to do so. Other PHA officials told us they offered a veterans' preference because they believed it was important to serve the needs of low-income veterans since they had done so much for the well-being of others. PHAs that we contacted that did not offer a veterans' preference gave various reasons for their decisions. Some officials told us that the PHA did not need a veterans' preference because veteran applicants generally qualified under other preference categories, such as elderly or disabled. One PHA official we contacted said a veterans' preference was not needed because of the relatively small number of veterans in the community.

Because PHAs can employ multiple preferences, many of the PHAs that have a preference system weight or rank the preferences they use—that is, they give greater weight to an applicant who falls within a particular category—to determine position on the waiting list. Almost two-thirds of the PHAs we contacted that administer a preference system for their public housing programs weight or rank preferences. Nevertheless, only four of these weighted systems allow for veterans to receive priority over other populations who received other preferences. Similarly, a little more than half of the PHAs we ouse preferences for their housing choice voucher programs weighted or ranked preferences. But only three of these PHAs gave priority to veterans over other populations that also were eligible to receive a preference. The remaining PHAs that have a preference system for their public housing or housing choice voucher

they offered, or used date and time or a lottery system to determine the order in which they selected applicants from waiting lists. In a 2004 examination of PHAs' waiting lists, the National Low Income Housing Coalition found that more than three-quarters of the agencies that it reviewed used preferences for specific categories of applicants to order waiting lists for their public housing and housing choice voucher programs.<sup>32</sup> In addition, the study found that less than one-quarter of the agencies used a veterans' preference to determine the order of their waiting lists. Specifically, a little less than 25 percent of the PHAs that administered a public housing program had a veterans' preference, while 20 percent of the PHAs that ran housing choice voucher programs used such a preference. Furthermore, the study found that PHAs most commonly gave preferences to applicants who were employed, involuntarily displaced from previous housing, victims of domestic violence, or residents of the PHA's jurisdiction. **PBCAs Said That Owners** According to all of the PBCAs we contacted, owners of project-based properties that they oversee generally did not employ a veterans' of Project-Based preference when selecting tenants. Ten of the 13 largest PBCAs told us, **Properties Generally Did** based on their review of property owners' tenant selection plans, that Not Use a Veterans' owners of project-based properties generally did not employ preferences **Preference When Selecting** for any specific population.<sup>33</sup> Officials from the remaining three PBCAs Tenants said they were aware of some property owners offering preferences to individuals who had been involuntarily displaced, working families, or those unable to work because of age or disability. However, all the PBCAs we contacted either said that property owners did not use preferences or agreed that the use of preferences, including a veterans' preference, among owners of properties with project-based assistance was limited. HUD officials to whom we spoke also stated, based on their experience with tenant selection plans, that the use of preferences at project-based properties likely was infrequent.

programs told us that they either assigned equal weight to the preferences

<sup>&</sup>lt;sup>32</sup>National Low Income Housing Coalition, *A Look at Waiting Lists: What Can We Learn from the HUD Approved Annual Plans?*, NLIHC Research Note 04-03 (Washington, D.C.: 2004).

<sup>&</sup>lt;sup>33</sup>According to HUD policy, a preference for households that are involuntarily displaced by government action or natural disaster generally applies to properties that have a HUD-insured mortgage.

	Although most PBCAs stated that property owners did not generally employ preferences, the use of such preferences can vary significantly even within one PBCA's portfolio of properties. For example, a PBCA official said that the demand for subsidized housing can influence whether owners use preferences. Properties in communities with a high demand for subsidized housing may need to establish preferences to manage waiting lists, and those in communities with low demand may not need to use preferences.
Veteran Households Were Less Likely to Receive HUD Rental Assistance Than Other Low-Income Households	Our analysis of ACS, HUD, and VA data shows that, in 2005, low-income veteran renter households were less likely to receive rental assistance than other low-income households. An estimated 11 percent of all low-income veteran renter households received HUD rental assistance, compared with 19 percent of other low-income households. Although the reasons for this difference are unclear, various factors—such as different levels of need for affordable housing among veteran and other households—could contribute to the disparity. In 2005, at least 250,000 low-income veteran households received rental assistance under HUD's programs—representing about 6 percent of all households that received such assistance. The demographic characteristics of these veteran-assisted households differed somewhat from those of other (nonveteran) assisted households; for example, veteran-assisted households were more likely to have a disability compared with other assisted households.
Eleven Percent of All Low- Income Veteran Households Received HUD Rental Assistance Compared with 19 Percent of Other Low-Income Households	Low-income veteran renter households were less likely to receive HUD rental assistance than other households. As shown in table 6, of the total 2.3 million veteran renter households with low incomes, at least 250,000 (or 11 percent) received HUD assistance. In comparison, of the 22 million other renter households with low incomes, 4.1 million (about 19 percent) received HUD assistance. <sup>34</sup> (As noted previously, although HUD is the largest provider of federal rental housing assistance to low-income households, it is not the sole source of such assistance. Thus, these percentages likely understate the actual share of all eligible veteran renter households that receive federal rental assistance.)

<sup>&</sup>lt;sup>34</sup>Since a significant portion of HUD-assisted households have very low- and extremely lowincomes, we also estimated the share of veteran renter households in these two income categories and found that about 19 percent of them received HUD assistance (compared with about 27 percent of other households).

#### Table 6: Estimated Number of Low-Income Veteran and Other Renter Households, by HUD Assistance, 2005

Households in thousands					
	Veteran household		Other household		
	Number	Percentage	Number	Percentage	
HUD assisted	254	11%	4,147	19%	
Unassisted	1,794	78	15,933	73	
With an affordability problem	1,285	56	13,856	63	
Without an affordability problem <sup>a</sup>	509	22	2,117	10	
Other <sup>b</sup>	235	10	1,893	9	
Total <sup>°</sup>	2,283	100%	22,013	100%	

Sources: GAO analysis of VA's Beneficiary Identification and Records Location Subsystem, HUD's Public Housing Information Center and Tenant Rental Assistance Certification System, and sample survey data from 2005 ACS.

<sup>a</sup>ACS does not identify households that receive federal rental assistance. Therefore, to determine the number of unassisted low-income households without an affordability problem, we took the difference between the number of HUD-assisted households derived from HUD data systems and ACS' reported number of low-income renter households without an affordability problem. We assumed that HUD-assisted households were included in ACS data among those households that did not have an affordability problem.

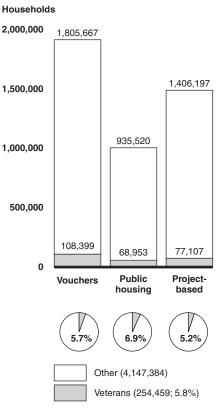
<sup>b</sup>"Other" includes households that reported zero income or paid no cash rent.

<sup>c</sup>Household counts and percentages may not add due to rounding.

The reasons why other households were nearly twice as likely as veteran households to receive HUD assistance are unclear. But, based on our analyses and discussions with agency officials, some potential explanations include (1) differences in the extent of housing needs between veteran and other households, (2) infrequent use of a veterans' preference by PHAs and property owners, and (3) statutory requirements for targeting extremely low-income households. First, as discussed earlier in this report, although a significant proportion of low-income veteran households face affordability problems, an even larger proportion of other (nonveteran) households face more severe affordability problems. Thus, the level of veteran demand for rental assistance may be lower than that of nonveteran households. Second, and again as discussed earlier in this report, HUD rental assistance programs do not take veteran status into account when determining eligibility, and most PHAs and property owners do not offer a veterans' preference. As a result, these policy decisions likely focus resources on other types of low-income households with housing needs. Third, although low-income households generally are eligible to receive rental assistance from HUD's three programs, statute requires that a certain percentage of new program participants must be extremely low income. These targeting requirements may lead to a higher share of HUD rental assistance going to nonveteran households because

	veteran households generally are less likely to fall within the extremely low-income category.
	According to HUD, other federal rental assistance programs (such as IRS's Low-Income Housing Tax Credit, HUD's HOME, and USDA's rental assistance programs) also can provide assistance to veterans. Thus, the share of veterans receiving HUD rental assistance does not reflect the share of veterans that receive some other form of federal rental assistance. Furthermore, according to HUD, veterans may be more likely to receive rental assistance from some of these other programs, in part because these other programs do not target extremely low-income households as do HUD's voucher, public housing, and project-based programs. However, data are not available to determine the extent to which veterans may be benefiting from other forms of federal rental assistance.
An Estimated 6 Percent of All HUD-Assisted Households Were Veteran Households	In fiscal year 2005, HUD's rental assistance programs reached an estimated 250,000 low-income veteran households, which constituted approximately 6 percent of all HUD-assisted households. The housing choice voucher program served the largest number of veteran households, followed by the project-based program, and the public housing program (see fig. 5). However, a slightly higher proportion of veteran households participated in the public housing program (6.9 percent) than participated in the voucher (5.7 percent) and project-based (5.2 percent) programs.





Sources: GAO analysis of VA's Beneficiary Identification and Records Location Subsystem and HUD's Public Housing Information Center and Tenant Rental Assistance Certification System.

Compared with Other Households, Veterans Who Received HUD Assistance Were as Likely to Be Elderly but More Likely to Have a Disability We found some similarities in the demographic characteristics of veterans and other assisted households we analyzed. For example, compared with other assisted households, HUD-assisted veteran households were as likely to be elderly. Specifically, in fiscal year 2005, about 75,000, or 30 percent, of assisted veteran households were elderly, and about 1.3 million, or 31 percent, of other assisted households were elderly. About 40,000, or 54 percent, of these elderly veteran households received assistance through project-based programs. Public housing provided rental assistance to about 20,000 elderly veteran households and vouchers to about 15,000.

HUD-assisted veteran households were more likely to have a disability. In fiscal year 2005, HUD provided assistance to about 88,000 veteran

	households with a disability, or about 34 percent of assisted veteran households. In comparison, 1.2 million or 28 percent of other assisted households had a disability. Among veteran households with a disability, about 41,000 (or 46 percent) received assistance from vouchers. Public housing and project-based programs each provided rental assistance to less than one-third of these households with a disability (about 24,000 and 23,000, respectively). Appendix V contains more detailed information about the number and percentages of HUD-assisted veteran households in each state and the District of Columbia.
Agency Comments and Our Evaluation	We provided VA and HUD with a draft of this report for review and comment. In an e-mail from its Office of Congressional and Legislative Affairs, VA agreed with the findings that related to VA and offered no other comments. HUD provided comments in a letter from the Deputy Assistant Secretary for Public Housing and Voucher Programs, Office of Public and Indian Housing; this letter is reprinted in appendix VI. The Assistant Secretary's letter states that "HUD objects to the characterization that policies for its three major rental assistance programs generally do not take veteran status into account when determining eligibility or assistance levels[,]" and notes that "HUD cannot mandate that a PHA establish any particular type of preference" for their voucher program. Our report does not state that HUD can mandate preferences for any of the three major rental assistance programs but rather acknowledges that the Quality Housing and Work Responsibility Act of 1998 repealed federally mandated preferences and provided individual PHAs and property owners with the authority to establish preferences, including a veterans' preference. Furthermore, how veteran/nonveteran status affects <i>eligibility</i> for HUD programs is distinct from whether or not a <i>preference</i> is extended once eligibility has been established. As our report states, our reporting objectives addressed both of these issues: (1) how HUD's rental assistance programs treat veteran status (that is, whether a person is a veteran or not) and veteran-specific benefits in determining eligibility and subsidy amounts and (2) the extent to which PHAs and property owners participating in HUD's rental assistance programs establish a veterans' preference in their administrative and tenant selection plans. In our review of program eligibility policies and regulations and interviews with agency officials, we found no evidence that veteran status is a factor in determining eligibility for HUD's programs, and HUD's comment letter did not provide any evidence. Accordingly,

Our report states that, in determining eligibility for its programs, HUD generally does not distinguish between income that is specific to veterans and other sources of income. In its comments, HUD stated that the department's policies exclude specific types of benefits that some veterans may receive, such as health care benefits and income from job training programs. Our report acknowledges that certain types of veteran-specific income sources are considered as income for determining eligibility and subsidy amounts, but notes that it is the *type* of income that matters—such as whether or not it is recurring—not the source. Our report specifically states that "when calculating applicants' incomes, HUD excludes most VA-provided benefits, such as payments for training and education or health care services, but includes veterans' pensions, disability payments, and survivor benefits, which are recurring payments." Accordingly, we did not change our report in response to HUD's comment.

HUD also commented on our methodology for estimating the extent of veterans being served in HUD's programs. Specifically, HUD noted that since information for all veterans in VA's database may not be complete, our estimate of 250,000 veterans assisted by HUD's programs in 2005 would be affected. As our report states, we matched data from HUD on program participants with data from VA on living veterans using unique identifying information and used these matched data to estimate the percentage of low-income veteran renter households that receive HUD rental assistance. Our report notes that this could be an underestimate of the actual number of veteran households in the programs because of incomplete or erroneous data in either VA's or HUD's databases. In cases where we had incomplete information, such as missing Social Security numbers, we attempted alternate ways of identifying HUD-assisted veteran households, including matching records using both names and date of birth only. We continue to believe that our estimate is a reasonable measure of the extent to which HUD-assisted households are veteran households. However, in response to HUD's comment, we changed our report to say "at least 250,000" in order to acknowledge the possible undercount.

We are sending copies of this report to interested Members of Congress, the Secretary of Housing and Urban Development, and the Secretary of Veterans Affairs. We also will make copies available to others upon request. In addition, this report will be available at no charge on the GAO Web site at http://www.gao.gov. Please contact me at (202) 512-8678 or **woodd@gao.gov** if you or your staff has any questions about this report. Contact points for our Office of Congressional Relations and Public Affairs may be found on the last page of this report. Key contributors to this report are listed in appendix VII.

David D. Wood

David G. Wood Director, Financial Markets and Community Investment

# **Appendix I: Scope and Methodology**

The Department of Housing and Urban Development's (HUD) housing assistance programs in our scope include the three major rental assistance programs—housing choice voucher (voucher), public housing, and project-based programs (including the project-based Section 8, Section 202 Supportive Housing for the Elderly, and Section 811 Supportive Housing for Persons with Disabilities programs).

To determine the income status and demographic and housing characteristics of veteran households, we analyzed data from the U.S. Bureau of the Census's (Census) 2005 American Community Survey (ACS), which identified households' veteran status, income, and other demographic characteristics, in conjunction with HUD's defined income categories: low (80 percent or less of area median income or AMI), very low (50 percent or less of AMI), and extremely low (30 percent or less of AMI).

ACS is an annual survey conducted by Census to obtain current information about the demographic, socioeconomic, and housing characteristics of all U.S. communities nationwide. ACS is scheduled to replace the traditional long-form survey in the decennial census, beginning in 2010. As of January 2005, ACS collected information for 3,141 counties, American Indian reservations, Alaska Native tribal areas, and Hawaiian homelands in the United States.

Using HUD's income limits for fiscal year 2005, we estimated, by geographic area, the number of veteran households that were in each income category.<sup>1</sup> We also used information on veteran households in ACS to describe their demographics, as well as the cost and quality of their housing. Specifically, we obtained information on the household's tenure (renter- or owner-occupied), disability status, elderly status, race and ethnicity, housing affordability categories (for example, households that paid 30 percent or less, 30.1 to 50 percent, and more than 50 percent of household income in rent), extent of overcrowding, and indicators of housing quality. Census prepared tabulations of these results based on our specifications.

<sup>&</sup>lt;sup>1</sup>HUD is required by law to set locality-specific income limits that are used to determine eligibility of applicants for HUD's assisted housing programs. HUD develops income limits by categories (for example, 80, 50, and 30 percent of AMI) for each metropolitan area and nonmetropolitan county, adjusted for family size and for areas that have unusually high or low income-to-housing cost relationships.

ACS is the largest household survey in the United States, with an annual sample size of about 3 million addresses. The ACS survey uses probability sampling, which helps ensure the integrity of sample survey results and that they are representative. Because a survey produces estimates of the whole population using only a portion of the population, all survey estimates contain sampling errors. This means that the estimates derived from the sample would be different if the survey had selected another sample. Since each sample could have provided different estimates, we express our confidence in the precision of this sample's results as 90 percent confidence intervals.<sup>2</sup> This is the interval that would contain the actual population value for 90 percent of the samples that could have been drawn. As a result, we are 90 percent confident that each of the confidence intervals will include the true values in the study population. In this report, instead of providing the upper and lower confidence bounds, we provide margin of error, which is the difference between an estimate and its upper or lower confidence bound. We express margin of error as a percentage (for example, plus or minus 7 percent).

The sample for the 2005 ACS does not contain information on all veterans in the United States. Specifically, the sample design does not include individuals who live in group quarters—which include college dormitories, correctional facilities, and certain types of nursing facilities and hospitals—or homeless individuals. As a result, ACS likely underestimates the number of veterans to the extent that veterans live in group quarters or are homeless.

We assessed the reliability of the data we received from Census by reviewing relevant documentation, interviewing knowledgeable officials, performing electronic testing of the data, and replicating published tables. In addition, we reviewed Census' quality review process to ensure the completeness and accuracy of the tabulation that Census prepared at our request. We determined that the data are reliable for the purposes of this report.

To determine whether HUD's rental assistance programs take veteran status into account when determining eligibility and subsidy amount, we reviewed HUD's policies and regulations for the voucher, public housing, and project-based programs. To assess how these programs treat veteran-

<sup>&</sup>lt;sup>2</sup>In its published estimates derived from ACS, Census reports the magnitude of sampling error based on a 90 percent confidence level.

specific income and benefits, we reviewed HUD's policies and regulations that define annual income, which is used to determine eligibility and calculate subsidy amounts. We also interviewed officials from HUD and the Department of Veterans Affairs (VA).

To determine whether public housing agencies (PHA) and property owners participating in HUD's programs have established a veterans' preference, we interviewed officials from the 41 largest PHAs that administer the public housing program (34 PHAs) and the voucher program (41 PHAs) and the 13 largest performance-based contract administrators (PBCA) that oversee property management under the project-based rental assistance programs.<sup>3</sup> Specifically, the PHAs and PBCAs that we interviewed were responsible for administering or overseeing more than half of the dollar assistance provided through each of the three programs in fiscal year 2005. However, the information on preferences cannot be statistically generalized to the other PHAs and property owners. We reviewed HUD's policies and regulations for establishing preferences and obtained information from officials on the extent to which preferences, particularly a veterans' preference, were used for tenant selection purposes. Additionally, we obtained and analyzed studies by HUD and others on the use of preferences in general.

To determine the extent to which HUD's rental assistance programs served veteran households in fiscal year 2005, we matched data from HUD on program participants with data from VA on living veterans and used these matched data to estimate the percentage of low-income veteran renter households that received HUD assistance. To determine the extent to which veteran households were served by HUD's rental assistance programs, we obtained information on households receiving rental assistance from HUD's administrative databases—Public and Indian Housing Information Center (PIC) and Tenant Rental Assistance Certification System (TRACS), as of September 30, 2005, and information on all living veterans from VA's Beneficiary Identification and Records

<sup>&</sup>lt;sup>3</sup>We contacted or visited 41 different PHAs. Of these, 33 PHAs administered both public housing and voucher programs, 7 administered voucher programs only, and 1 administered public housing programs only.

Location Subsystem (BIRLS), as of October 1, 2004.<sup>4</sup> We matched data from HUD on program participants with data from VA on living veterans. Specifically, we matched the Social Security numbers, first and last names, and date of birth of the assisted households in PIC and TRACS with the corresponding information for veterans in BIRLS. For the records in PIC and TRACS that were matched to BIRLS, about 65 percent matched on Social Security number, first and last names, and date of birth; about 30 percent matched on Social Security number and some combination of names and date of birth; and about 5 percent matched on names and date of birth only. We used the resulting matched information to determine the number of veteran households that received rental assistance from HUD and the annual subsidy amount that HUD paid to veteran households in 2005. Our totals of HUD-assisted veteran households could underestimate the actual number of veteran households in the programs because of a lack of complete information on all living veterans in the data we obtained from VA. For example, Social Security numbers, which we used to match VA and HUD data, may not have been available for all veterans who served in the 1970s or earlier. However, we attempted to adjust for this by also conducting a match on veterans' names and dates of birth only. Data entry errors in both VA and HUD systems also could contribute to fewer successful matches.

To assess the reliability of the HUD data from the PIC and TRACS databases, and the VA data from the BIRLS database, we reviewed relevant documentation, interviewed knowledgeable officials, and conducted electronic testing of the data. We determined the data were sufficiently reliable for us to identify veterans who received assistance through HUD rental programs.

For all of our research objectives, we consulted with officials from various housing and veterans groups, including Harvard University's Joint Center on Housing Studies, the National Low Income Housing Coalition, the National Coalition of Homeless Veterans, the Corporation for Supportive Housing, Vietnam Veterans of America, the American Legion, and Volunteers of America. We also surveyed the literature on these topics.

<sup>&</sup>lt;sup>4</sup>PIC is the automated HUD system that PHAs use to submit information to HUD on households receiving voucher and public housing rental assistance. TRACS is HUD's automated system for collecting and maintaining rental assistance data from property owners and contract administrators on individuals residing in multifamily housing projects. BIRLS is VA's computerized system of veterans and beneficiary records, and it contains personal and military service data.

We conducted our work primarily in Atlanta, Boston, Chicago, Los Angeles, and Washington, D.C., from March 2006 through July 2007 in accordance with generally accepted government auditing standards.

# Appendix II: Demographic and Housing Characteristics of Low-Income Veteran Renters

Table 7: Number of Low-Income Renter Households by Household Characteristics, 2005

	Veteran house	hold	Other ho	usehold
Characteristics	Number		Number	Percentage
Race and ethnicity				
White, Non-Hispanic/Latino	1,567,625	69%	11,259,715	51%
	(±1%)	(±0.5)	(±0.6%)	(±0.2)
Black or African-American, Non-Hispanic/Latino	452,200	20	4,880,335	22
	(±3%)	(±0.5)	(±1%)	(±0.2)
American Indian and Alaska Native, Non-Hispanic/Latino	27,890	1	191,995	1
	(±9%)	(±0.1)	(±4%)	(±0.0)
Asian, Non-Hispanic/Latino	31,605	1	935,765	4
	(±10%)	(±0.1)	(±2%)	(±0.1)
Native Hawaiian and Other Pacific Islander,	3,550	0	36,525	0
Non-Hispanic/Latino	(±34%)	(±0.1)	(±10%)	(±0.0)
Other (including some other race and two or more	45,195	2	358,310	2
races), Non-Hispanic/Latino	(±9%)	(±0.2)	(±3%)	(±0.1)
Hispanic or Latino	154,645	7	4,350,295	20
	(±5%)	(±0.3)	(±1%)	(±0.2)
Household size				
1 person	995,620	44	9,086,420	41
	(±2%)	(±0.6)	(±0.7%)	(±0.2)
2 persons	694,420	30	4,978,185	23
	(±2%)	(±0.5)	(±1.0)	(±0.2)
3 persons	240,765	11	3,343,150	15
	(±4%)	(±0.4)	(±1%)	(±0.2)
4 persons	190,650	8	2,487,920	11
	(±4%)	(±0.4)	(±1%)	(±0.1)
5 persons	95,660	4	1,282,555	6
	(±6%)	(±0.2)	(±2%)	(±0.1)
6 persons	43,965	2	535,290	2
	(±9%)	(±0.2)	(±3%)	(±0.1)
7 persons or more	21,635	1	299,425	1
	(±14%)	(±0.1)	(±4%)	(±0.1)
Housing overcrowding				
Less than or equal to 1.01 (person per room)	2,209,240	97	20,469,770	93
	(±1%)	(±0.2)	(±0.5%)	(±0.1)
Greater than 1.01 and less than or equal to 1.51 (person	55,890	2	1,120,075	5
per room)	(±8%)	(±0.2)	(±2%)	(±0.1)

	Veteran house	hold	Other ho	ousehold
Characteristics	Number	Percentage	Number	Percentage
Greater than 1.51 (person per room)	17,590	1	423,085	2
	(±15)	(±0.1)	(±3%)	(±0.1)
Housing affordability				
Zero income/no cash rent	234,535	10	1,892,710	9
	(±3%)	(±0.3)	(±1%)	(±0.1)
Greater than 0% and less than or equal to 30%	763,640	33	6,264,690	28
	(±2%)	(±0.6)	(±0.9%)	(±0.2)
Greater than 30% and less than or equal to 50%	699,470	31	6,260,495	28
	(±2%)	(±0.5)	(±0.9%)	(±0.2)
Greater than 50%	585,070	26	7,595,035	35
	(±3%)	(±0.6)	(±0.8%)	(±0.2)
Adequacy of housing				
Plumbing and kitchen complete	2,229,455	98	21,678,730	98
	(±1%)	(±0.2)	(±0.5%)	(±0.1)
Plumbing or kitchen not complete	53,260	2	334,205	2
	(±7%)	(±0.2)	(±4%)	(±0.1)
Total	2,282,720	100%	22,012,930	100%
	(±1%)		(±0.5)	

Source: GAO analysis of sample survey data from 2005 ACS.

Note: Totals may not add due to rounding. Margins of error are reported in parentheses.

### Table 8: Number of Veteran Renter Households, by State, 2005

		/eteran renter household	
State	All income	Low-income	Percentage
Alabama	59,995	32,020	53%
	(±6%)	(±9%)	(土4)
Alaska	18,000	10,040	56
	(±11%)	(±15%)	(±6)
Arizona	93,490	42,920	46
	(±7%)	(±9%)	(±3)
Arkansas	49,355	27,550	56
	(±7%)	(±10%)	(±4)
California	493,675	236,150	48
	(±3%)	(±4%)	(±2)
Colorado	74,200	42,155	57
	(±7%)	(±8%)	(±3)
Connecticut	45,475	25,520	56
	(±8%)	(±11%)	(±4)
Delaware	10,860	4,885	45
	(±15%)	(±22%)	(±7)
District of Columbia	11,870	7,330	62
	(±16%)	(±20%)	(±8)
Florida	277,570	119,150	43
	(±3%)	(±5%)	(±2)
Georgia	141,195	73,970	52
	(±5%)	(±7%)	(±3)
Hawaii	34,725	14,735	42
	(± <b>8%</b> )	(±14%)	(±5)
Idaho	25,150	13,155	52
	(± <b>9%</b> )	(±14%)	(±5)
Illinois	138,835	85,055	61
	(±5%)	(±6%)	(±2)
Indiana	81,250	51,420	63
	(±6%)	(±8%)	(±3)
lowa	37,120	23,055	62
	(± <b>8%</b> )	(±10%)	(±3)
Kansas	44,860	25,580	57
	(±7%)	(±9%)	(±2)

### Appendix II: Demographic and Housing Characteristics of Low-Income Veteran Renters

		/eteran renter household	
State	All income	Low-income	Percentage
Kentucky	60,040	34,630	58
	(±7%)	(±9%)	(±4)
Louisiana	59,350	29,270	49
	(±7%)	(±11%)	(土4)
Maine	25,810	14,025	54
	(±10%)	(±14%)	(±5)
Maryland	89,965	46,990	52
	(±6%)	(±10%)	(土4)
Massachusetts	89,720	53,180	59
	(±5%)	(±9%)	(土4)
Michigan	110,000	71,400	65
	(±5%)	(±7%)	(±3)
Minnesota	54,200	34,635	64
	(±7%)	(±9%)	(土4)
Mississippi	37,275	16,705	45
	(±9%)	(±14%)	(±5)
Missouri	91,185	55,170	61
	(±6%)	(±7%)	(±2)
Montana	19,355	10,160	52
	(±10%)	(±14%)	(±5)
Nebraska	28,710	16,380	57
	(±10%)	(±13%)	(±5)
Nevada	59,265	28,445	48
	(±7%)	(±11%)	(土4)
New Hampshire	21,695	10,920	50
	(±11%)	(±15%)	(±5)
New Jersey	88,205	48,295	55
	(±6%)	(±8%)	(±3)
New Mexico	32,015	16,415	51
	(±10%)	(±16%)	(±6)
New York	253,320	135,060	53
	(±3%)	(±5%)	(±2)
North Carolina	135,660	68,515	51
	(±5%)	(±8%)	(±3)
North Dakota	14,190	7,470	53
	(±13%)	(±15%)	(±4)

### Appendix II: Demographic and Housing Characteristics of Low-Income Veteran Renters

	·	/eteran renter household	
State	All income	Low-income	Percentage
Ohio	171,070	104,710	61
	(±4%)	(±5%)	(±2)
Oklahoma	64,110	33,925	53
	(± <b>7%</b> )	(±10%)	(±4)
Oregon	75,540	44,575	59
	(± <b>7%</b> )	(±9%)	(±3)
Pennsylvania	175,275	104,535	60
	(±4%)	(±5%)	(±2)
Rhode Island	20,795	12,960	62
	(±12%)	(±15%)	(±6)
South Carolina	70,810	37,680	53
	(±8%)	(±10%)	(±3)
South Dakota	13,360	8,260	62
	(±13%)	(±18%)	(±8)
Tennessee	87,575	47,070	54
	(±6%)	(±8%)	(±3)
Texas	302,390	142,150	47
	(±3%)	(±5%)	(±2)
Utah	21,300	10,400	49
	(±11%)	(±17%)	(±6)
Vermont	9,665	5,955	62
	(±14%)	(±20%)	(±9)
Virginia	147,980	60,580	41
-	(±5%)	(±7%)	(±2)
Washington	127,215	73,795	58
-	(±4%)	(±5%)	(±2)
West Virginia	24,210	12,895	53
-	(±10%)	(±14%)	(±5)
Wisconsin	76,880	46,000	60
	(±5%)	(±7%)	(±3)
Wyoming	10,705	4,850	45
	(±17%)	(±26%)	(±9)
Total	4,306,475	2,282,720	53%
	(±1%)	(±1%)	(±0.4)

Source: GAO analysis of sample survey data from 2005 ACS.

Note: Totals may not add due to rounding. Margins of error are reported in parentheses.

### Table 9: Number of Low-Income Veteran Renter Households with Moderate or Severe Housing Affordability Problems, by State, 2005

	Lo	w-income veteran renter household	
State	Total households	Households with an affordability problem	Percentage
Alabama	32,020	14,465	45%
	(±9%)	(±6%)	(±6)
Alaska	10,040	4,930	49
	(±15%)	(± <b>8%</b> )	(±8)
Arizona	42,920	24,610	57
	(±9%)	(±4%)	(土4)
Arkansas	27,550	14,375	52
	(±10%)	(±5%)	(±5)
California	236,150	160,770	68
	(±4%)	(±2%)	(±2)
Colorado	42,155	24,695	59
	(±8%)	(±5%)	(±5)
Connecticut	25,520	13,715	54
	(±11%)	(±7%)	(±7)
Delaware	4,885	2,595	53
	(±22%)	(±13%)	(±13)
District of Columbia	7,330	4,750	65
	(±20%)	(±12%)	(±12)
Florida	119,150	76,985	65
	(±5%)	(±3%)	(±3)
Georgia	73,970	39,940	54
	(±7%)	(±4%)	(±4)
Hawaii	14,735	9,290	63
	(±14%)	(±7%)	(±7)
Idaho	13,155	6,285	48
	(±14%)	(±8%)	(±8)
Illinois	85,055	43,530	51
	(±6%)	(±3%)	(±3)
Indiana	51,420	24,645	48
	(±8%)	(±4%)	(±4)
lowa	23,055	10,565	46
	(±10%)	(±5%)	(±5)

	Lo	w-income veteran renter household	
State	Total households	Households with an affordability problem	Percentage
Kansas	25,580	10,710	42
	(±9%)	(±5%)	(±5)
Kentucky	34,630	18,165	52
	(±9%)	(±4%)	(±4)
Louisiana	29,270	15,665	54
	(±11%)	(±6%)	(±6)
Maine	14,025	8,290	59
	(±14%)	(±7%)	(±7)
Maryland	46,990	27,210	58
	(±10%)	(±5%)	(±5)
Massachusetts	53,180	30,450	57
	(±9%)	(±5%)	(±5)
Michigan	71,400	39,185	55
	(± <b>7%</b> )	(±3%)	(±3)
Minnesota	34,635	18,950	55
	(±9%)	(±4%)	(±4)
Mississippi	16,705	9,385	56
	(±14%)	(± <b>8%</b> )	(±8)
Missouri	55,170	26,525	48
	(± <b>7%</b> )	(±3%)	(±3)
Montana	10,160	5,280	52
	(±14%)	(±7%)	(±7)
Nebraska	16,380	6,720	41
	(±13%)	(±6%)	(±6)
Nevada	28,445	19,920	70
	(±11%)	(±5%)	(±5)
New Hampshire	10,920	7,175	66
	(±15%)	(±7%)	(±7)
New Jersey	48,295	30,895	64
	(±8%)	(±5%)	(±5)
New Mexico	16,415	10,245	62
	(±16%)	(±7%)	(±7)
New York	135,060	80,610	60
	(±5%)	(±2%)	(±2)

	Lo	w-income veteran renter household	
State	Total households	Households with an affordability problem	Percentage
North Carolina	68,515	37,805	55
	(±8%)	(±4%)	(±4)
North Dakota	7,470	2,745	37
	(±15%)	(±8%)	(±8)
Ohio	104,710	53,445	51
	(±5%)	(±2%)	(±2)
Oklahoma	33,925	15,850	47
	(±10%)	(±6%)	(±6)
Oregon	44,575	26,010	58
	(± <b>9%</b> )	(±4%)	(±4)
Pennsylvania	104,535	56,245	54
	(±5%)	(± <b>2%</b> )	(±2)
Rhode Island	12,960	6,195	48
	(±15%)	(± <b>7%</b> )	(±7)
South Carolina	37,680	19,085	51
	(±10%)	(±6%)	(±6)
South Dakota	8,260	3,480	42
	(±18%)	(±7%)	(±7)
Tennessee	47,070	24,230	51
	(±8%)	(±5%)	(±5)
Texas	142,150	82,100	58
	(±5%)	(±2%)	(±2)
Utah	10,400	4,695	45
	(±17%)	(± <b>9%</b> )	(±9)
Vermont	5,955	2,955	50
	(±20%)	(±11%)	(±11)
Virginia	60,580	37,170	61
	(± <b>7%</b> )	(±3%)	(±3)
Washington	73,795	41,870	57
	(±5%)	(±4%)	(±4)
West Virginia	12,895	5,765	45
	(±14%)	(±9%)	(±9)
Wisconsin	46,000	21,035	46
	(± <b>7%</b> )	(±3%)	(±3)

State	Lo	w-income veteran renter household	
	Total households	Households with an affordability problem	Percentage
Wyoming	4,850	2,330	48
	(±26%)	(±13%)	(±13)
Total	2,282,720	1,284,540	56%
	(±1%)	(±2%)	(±0.6%)

Source: GAO analysis of sample survey data from 2005 ACS.

Note: Totals may not add due to rounding. Margins of error are reported in parentheses.

### Table 10: Number of Low-Income Households with Housing Affordability Problems for the 50 Largest Metropolitan Areas, by Veteran Status, 2005

	Low-inco	me veteran hou	useholds	Other Ic	w-income hous	seholds
Metropolitan area	Households	Households with affordability problems	Percentage with affordability problems	Households	Households with affordability problems	Percentage with affordability problems
New York-Northern New Jersey-	101,045	66,445	66%	1,755,470	1,245,090	71%
Long Island, N.Y. N.J., Pa.	(+6%)	(+8%)	(+3%)	(+1%)	(+2%)	(+1%)
Los Angeles-Long Beach-Santa	65,430	47,470	73%	1,180,325	860,185	73%
Ana, Calif.	(+7%)	(+9%)	(+4%)	(+2%)	(+2%)	(+1%)
Chicago-Naperville-Joliet,	54,935	30,800	56%	684,845	444,650	65%
III., Ind., Wisc.	(+8%)	(+11%)	(+4%)	(+2%)	(+3%)	(+1%)
Philadelphia-Camden-Wilmington,	39,880	25,360	64%	393,775	256,235	65%
Pa., N.J., Del., Md.	(+9%)	(+12%)	(+5%)	(+3%)	(+4%)	(+2%)
Dallas-Fort Worth-Arlington, Tex.	38,195	21,380	56%	472,280	299,270	63%
	(+9%)	(+11%)	(+4%)	(+3%)	(+4%)	(+2%)
Miami-Fort Lauderdale-Miami	22,590	16,505	73%	418,220	319,610	76%
Beach, Fla.	(+12%)	(+14%)	(+6%)	(+3%)	(+4%)	(+1%)
Washington-Arlington-Alexandria,	33,370	22,305	67%	313,055	214,175	68
D.C., Va., Md., W. Va.	(+10%)	(+12%)	(+5%)	(+4%)	(+5%)	(+2%)
Houston-Sugar Land-Baytown,	29,460	18,095	61%	424,075	278,560	66%
Tex.	(+11%)	(+14%)	(+5%)	(+3%)	(+ 4%)	(+1%)
Atlanta-Sandy Springs-Marietta,	37,870	21,120	56%	359,540	226,510	63%
Ga.	(+11%)	(+15%)	(+6%)	(+4%)	(+5%)	(+2%)
Detroit-Warren-Livonia, Mich.	34,320	19,765	58%	301,100	188,935	63%
	(+10%)	(+14%)	(+5%)	(+ 4%)	(+5%)	(+2%)
Boston-Cambridge-Quincy, Mass.,	31,940	20,010	63%	349,135	226,900	65%
N.H.	(+10%)	(+15%)	(+6%)	(+4%)	(+5%)	(+2%)

	Low-inco	me veteran hou	useholds	Other Ic	w-income hous	seholds
Metropolitan area	Households	Households with affordability problems	Percentage with affordability problems	Households	Households with affordability problems	Percentage with affordability problems
San Francisco-Oakland-Fremont,	35,295	21,510	61%	412,435	262,945	64%
Calif.	(+9%)	(+12%)	(+5%)	(+3%)	(+4%)	(+1%)
Phoenix-Mesa-Scottsdale, Ariz.	25,325	14,310	57%	254,515	166,925	66%
	(+12%)	(+15%)	(+5%)	(+ 4%)	(+5%)	(+2%)
Seattle-Tacoma-Bellevue, Wash.	39,040	23,195	59%	270,105	174,030	64%
	(+8%)	(+11%)	(+5%)	(+ 4%)	(+5%)	(+2%)
Minneapolis-St. Paul-Bloomington, Minn Wisc	22,075	13,145	60%	205,390	121,960	59%
Minn., Wisc.	(+12%)	(+16%)	(+6%)	(+ 4%)	(+ 5%)	(+2%)
Riverside-San Bernardino-Ontario,	23,195	17,035	73%	216,405	164,785	76%
Calif.	(+13%)	(+15%)	(+5%)	(+5%)	(+5%)	(+2%)
Tampa-St. Petersburg-Clearwater,	21,665	15,080	70%	159,270	113,665	71%
Fla.	(+12%)	(+14%)	(+5%)	(+5%)	(+6%)	(+2%)
St. Louis, Mo., III.	22,840	9,520	42%	191,425	110,530	58%
	(+12%)	(+17%)	(+5%)	(+ 5%)	(+6%)	(+2%)
San Diego-Carlsbad-San Marcos, Calif.	31,260	22,475	72%	228,360	173,340	76%
	(+11%)	(+12%)	(+5%)	(+ 4%)	(+5%)	(+2%)
Baltimore-Towson, Md.	25,200	14,840	59%	188,695	117,990	63%
	(+13%)	(+19%)	(+8%)	(+ 5%)	(+6%)	(+3%)
Pittsburgh, Pa.	22,435	11,810	53%	168,140	97,170	58%
	(+11%)	(+15%)	(+6%)	(+4%)	(+5%)	(+2%)
Denver-Aurora, Colo.	21,775	12,095	56%	187,520	117,435	63%
	(+12%)	(+16%)	(+6%)	(+ 5%)	(+6%)	(+2%)
Cleveland-Elyria-Mentor, Ohio	20,525	11,430	56%	174,355	108,625	62%
	(+12%	(+14%)	(+5%)	(+5%)	(+6%)	(+3%)
Cincinnati-Middletown, Ohio, Ky.,	15,725	8,280	53%	164,920	91,485	55%
Ind.	(+12%)	(+17%)	(+6%)	(+5%)	(+ 6%)	(+2%)
Portland-Vancouver-Beaverton,	22,525	12,580	56%	189,675	121,595	64%
Ore., Wash.	(+13%)	(+19%)	(+8%)	(+4%)	(+5%)	(+2%)
Kansas City, Mo., Kans.	16,515	8,220	50%	146,070	81,610	56%
	(+11%)	(+15%)	(+5%)	(+5%)	(+ 7%)	(+3%)
Sacramento-Arden-Arcade-	15,510	10,660	69%	153,645	115,140	75%
Roseville, Calif.	(+15%)	(+19%)	(+8%)	(+5%)	(+ 6%)	(+2%)
Orlando-Kissimmee, Fla.	11,395	7,685	67%	138,870	110,575	80%
	(+16%)	(+19%)	(+7%)	(+5%)	(+6%)	(+2%)

Metropolitan area         Households         mith problems         with problems         mith problems         mith problems         mith problems         mith problems           Columbus, Ohio         15,560         8.045         52%         147,275         83,515         57%           Indianapolis, Ind.         15,260         8,125         53%         125,305         74,235         59%           Indianapolis, Ind.         15,260         8,125         53%         121,145         78,325         68%           San Antonio, Tex.         12,635         8,005         64%         121,145         78,325         68%           Las Vegas-Paradise, Nev.         18,810         13,400         71%         126,060         93,890         74%           Virginia Beach-Morfolk-Newport         23,225         15,665         68%         106,820         73,350         68%           News, Va., N.C.         (+12%)         (+16%)         (+7%)         (+6%)         (+7%)         (+3%)           Providence-New Bedford-Fall River, R.I., Mass.         13,705         6,735         49%         144,415         87,700         66%           Galific Charlonge C		Low-inco	me veteran hou	useholds	Other Ic	w-income hous	seholds
Columbus, Ohio         15,580         8,045         52%         147,275         83,515         57%           Indianapolis, Ind.         15,260         8,125         53%         125,305         74,235         59%           (+15%)         (+15%)         (+15%)         (+15%)         (+16%)         (+17%)         (+16%)         (+16%)         (+16%)         (+16%)         (+17%)         (+3%)         (+16%)         (+17%)         (+13%)         (+16%)         (+16%)         (+17%)         (+13%)         (+16%)         (+16%)         (+16%)         (+2%)         (+17%)         (+13%)         (+17%)	Metropolitan area	Households	with affordability	with affordability	Households	with affordability	Percentage with affordability problems
Indianapolis, Ind.         15,260         8,125         53%         125,305         74,235         59%           San Antonio, Tex.         12,635         8,035         64%         121,145         78,325         65%           (415%)         (+20%)         (+8%)         (+6%)         (+8%)         (+6%)         (+8%)         (+3%)           Las Vegas-Paradise, Nev.         18,810         13,400         71%         126,060         93,890         74%           Virginia Beach-Norfolk-Newport         23,225         15,685         68%         106,820         73,350         69%           Providence-New Bedford-Fall River,         19,250         9,505         49%         149,915         86,480         58%           R.I., Mass.         (+13%)         (+20%)         (+7%)         (+5%)         (+7%)         (+3%)           Milwakee-Waukesha-West Allis,         13,705         6,735         49%         145,415         87,700         66%           Visc.         (+14%)         (+17%)         (+4%)         (+5%)         (+6%)         (+2%)           Calif.         (+14%)         (+17%)         (+4%)         (+5%)         (+6%)         (+2%)           Charlotue-Gastonia-Concord, N.C.,         14,835 <td></td> <td>15,580</td> <td>8,045</td> <td>52%</td> <td>147,275</td> <td>83,515</td> <td>57%</td>		15,580	8,045	52%	147,275	83,515	57%
(+15%)         (+20%)         (+7%)         (+6%)         (+4%)         (+3%)           San Antonio, Tex.         12,635         8,035         64%         121,145         78,325         66%           (+15%)         (+20%)         (+48%)         (+6%)         (+6%)         (+4%)         (+6%)         (+7%)           Las Vegas-Paradise, Nev.         18,810         13,400         71%         126,060         93,890         74%           (+13%)         (+16%)         (+7%)         (+6%)         (+7%)         (+3%)           Virginia Beach-Norfolk-Newport         23,225         15,685         68%         106,820         73,350         69%           News, Va., N.C.         (+12%)         (+16%)         (+6%)         (+7%)         (+3%)           Providence-New Bedford-Fall River,         19,250         9,505         49%         1445,415         87,700         60%           Milwaukee-Waukesha-West Allis,         13,705         6,735         49%         1445,415         87,700         66%           Galif.         (+14%)         (+17%)         (+4%)         (+5%)         (+6%)         (+2%)           Charlotte-Gastonia-Concord, N.C.,         14,835         8,735         59%         120,755		(+13%)	(+18%)	(+6%)	(+5%)	(+5%)	(+2%)
San Antonio, Tex.         12,835         8,035         64%         121,145         78,325         65%           Las Vegas-Paradise, Nev.         18,810         13,400         71%         126,060         93,890         74%           Uriginia Beach-Norfolk-Newport         23,225         15,685         68%         106,820         77,350         69%           News, Va., N.C.         (+12%)         (+16%)         (+6%)         (+7%)         (+3%)           Providence-New Bedford-Fall River,         19,250         9,505         49%         149,915         86,480         58%           Milwaukee-Waukesha-West Allis,         13,705         6,735         49%         145,415         87,700         60%           Wisc.         (+14%)         (+17%)         (+4%)         (+5%)         (+6%)         (+2%)           Charlote-Gastonia-Concord, N.C.,         14,835         8,735         59%         120,755         68,920         57%           Sc.         (+17%)         (+2%)         (+11%)         (+7%)         (+9%)         (+2%)           Charlotte-Gastonia-Concord, N.C.,         14,835         8,735         59%         120,755         68,920         57%           Sc.         (+17%)         (+26%)	Indianapolis, Ind.	15,260	8,125	53%	125,305	74,235	59%
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		(+15%)	(+20%)	(+7%)	(+6%)	(+8%)	(+3%)
Las Vegas-Paradise, Nev.18,81013,40071%126,06093,89074%(+13%)(+16%)(+7%)(+6%)(+7%)(+3%)Virginia Beach-Norfolk-Newport23,22515,68568%106,82073,35069%News, Va., N.C.(+12%)(+16%)(+6%)(+6%)(+7%)(+3%)Providence-New Bedford-Fall River,19,2509,50549%149,91586,48058%R.I., Mass.(+13%)(+20%)(+7%)(+5%)(+7%)(+3%)Milwaukee-Waukesha-West Allis,13,7056,73549%145,41587,70060%Wisc.(+14%)(+17%)(+4%)(+5%)(+6%)(+2%)Can Jose-Sunnyvale-Santa Clara,10,2755,78056%144,40593,54065%Calif.(+15%)(+21%)(+8%)(+5%)(+6%)(+2%)Charlotte-Gastonia-Concord, N.C.,14,8358,73559%120,75568,22057%S.C.(+19%)(+26%)(+11%)(+7%)(+9%)(+3%)Mustin-Round Rock, Tex.12,0856,77056%142,59588,45562%(+18%)(+24%)(+9%)(+5%)(+7%)(+3%)Louisville, Ky., Ind.11,9755,15043%93,89553,06567%(+18%)(+24%)(+9%)(+7%)(+3%)(+3%)Louisville, Ky., Ind.11,9755,15043%93,89553,06567%(+19%)(+	San Antonio, Tex.	12,635	8,035	64%	121,145	78,325	65%
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		(+15%)	(+20%)	(+8%)	(+6%)	(+ 8%)	(+3%)
Virginia Beach-Norfolk-Newport News, Va., N.C.         23,225         15,685         68%         106,820         73,350         69%           News, Va., N.C.         (+12%)         (+16%)         (+6%)         (+6%)         (+7%)         (+3%)           Providence-New Bedford-Fall River, R.I., Mass.         19,250         9,505         49%         149,915         86,480         58%           Milwaukee-Waukesha-West Allis,         13,705         6,735         49%         145,415         87,700         60%           Wisc.         (+14%)         (+17%)         (+4%)         (+5%)         (+6%)         (+2%)           Calif.         (+15%)         (+14%)         (+17%)         (+4%)         (+5%)         (+6%)         (+2%)           Charlotte-Gastonia-Concord, N.C.,         14,835         8,735         59%         120,755         68,920         57%           S.C.         (+19%)         (+26%)         (+11%)         (+7%)         (+9%)         (+3%)           Mashville-Davidson-Murfreesboro,         11,685         5,825         50%         118,965         68,520         58%           Tenn.         (+17%)         (+26%)         (+11%)         (+7%)         (+3%)           Jacksonville, Fla.         1	Las Vegas-Paradise, Nev.	18,810	13,400	71%	126,060	93,890	74%
News, Va., N.C. $(+12\%)$ $(+16\%)$ $(+6\%)$ $(+7\%)$ $(+7\%)$ $(+3\%)$ Providence-New Bedford-Fall River,19,2509,50549%149,91586,48058%R.I., Mass. $(+13\%)$ $(+20\%)$ $(+7\%)$ $(+5\%)$ $(+7\%)$ $(+3\%)$ Milwaukee-Waukesha-West Allis,13,705 $6,735$ 49%145,41587,70060%Wisc. $(+14\%)$ $(+17\%)$ $(+4\%)$ $(+5\%)$ $(+6\%)$ $(+2\%)$ San Jose-Sunnyvale-Santa Clara,10,275 $5,780$ 56%144,40593,54065%Charlotte-Gastonia-Concord, N.C.,14,8358,73559%120,75568,92057%S.C. $(+19\%)$ $(+26\%)$ $(+11\%)$ $(+7\%)$ $(+9\%)$ $(+3\%)$ Nashville-Davidson-Murfreesboro,11,6855,82550%118,96568,52058%Tenn. $(+17\%)$ $(+26\%)$ $(+11\%)$ $(+7\%)$ $(+9\%)$ $(+3\%)$ Austin-Round Rock, Tex.12,085 $6,770$ 56%142,59588,45562% $(+18\%)$ $(+22\%)$ $(+7\%)$ $(+8\%)$ $(+10\%)$ $(+3\%)$ Louisville, Fla.14,6458,84560%79,75553,06567% $(+19\%)$ $(+22\%)$ $(+7\%)$ $(+7\%)$ $(+3\%)$ New Orleans-Metairie-Kenner, La.10,060 $6,075$ $60\%$ 105,16068,435 $65\%$ Memphis, Tenn., Miss., Ark.8,990 $6,030$ $67\%$ $(+9\%)$ $(+6\%)$ $(+8\%)$ $(+3\%)$ <		(+13%)	(+16%)	(+7%)	(+6%)	(+7%)	(+3%)
Interference $(+12.\%)$ $(+16\%)$ $(+6\%)$ $(+7\%)$ $(+7\%)$ $(+7\%)$ Providence-New Bedford-Fall River,19,2509,50549%149,91586,48058%R.I., Mass. $(+13\%)$ $(+20\%)$ $(+7\%)$ $(+5\%)$ $(+7\%)$ $(+3\%)$ Milwaukee-Waukesha-West Allis,13,705 $6,735$ 49%145,41587,70060%Wisc. $(+14\%)$ $(+17\%)$ $(+4\%)$ $(+5\%)$ $(+6\%)$ $(+2\%)$ San Jose-Sunnyvale-Santa Clara,10,2755,78056%144,40593,54065%Calif. $(+15\%)$ $(+21\%)$ $(+8\%)$ $(+5\%)$ $(+6\%)$ $(+2\%)$ Charlotte-Gastonia-Concord, N.C.,14,8358,73559%120,75568,92057%S.C. $(+19\%)$ $(+26\%)$ $(+11\%)$ $(+7\%)$ $(+9\%)$ $(+3\%)$ Nashville-Davidson-Murfreesboro,11,6855,82550%118,96568,52058%Tern. $(+17\%)$ $(+26\%)$ $(+11\%)$ $(+6\%)$ $(+8\%)$ $(+3\%)$ Austin-Round Rock, Tex.12,085 $6,770$ 56%142,59588,45562% $(+18\%)$ $(+22\%)$ $(+7\%)$ $(+6\%)$ $(+7\%)$ $(+3\%)$ Louisville, Fla.14,6458,84560%79,75553,06557%Louisville, Ky., Ind.11,9755,15043%93,89553,06557%Louisville, Ky., Ind.11,9755,15043%93,89553,06557%Memphis, Tenn., Miss		23,225	15,685	68%	106,820	73,350	69%
R.I., Mass. $(+13\%)$ $(+20\%)$ $(+7\%)$ $(+5\%)$ $(+7\%)$ $(+3\%)$ Milwaukee-Waukesha-West Allis,13,705 $6,735$ $49\%$ $145,415$ $87,700$ $60\%$ Wisc. $(+14\%)$ $(+17\%)$ $(+4\%)$ $(+5\%)$ $(+6\%)$ $(+2\%)$ San Jose-Sunnyvale-Santa Clara, $10,275$ $5,780$ $56\%$ $144,405$ $93,540$ $65\%$ Calif. $(+15\%)$ $(+21\%)$ $(+8\%)$ $(+5\%)$ $(+6\%)$ $(+2\%)$ Charlotte-Gastonia-Concord, N.C., $14,835$ $8,735$ $59\%$ $120,755$ $68,920$ $57\%$ S.C. $(+19\%)$ $(+26\%)$ $(+11\%)$ $(+7\%)$ $(+9\%)$ $(+3\%)$ Nashville-Davidson-Murfreesboro, $11,685$ $5,825$ $50\%$ $118,965$ $68,520$ $58\%$ Tenn. $(+17\%)$ $(+26\%)$ $(+10\%)$ $(+6\%)$ $(+8\%)$ $(+3\%)$ Austin-Round Rock, Tex. $12,085$ $6,770$ $56\%$ $142,595$ $88,455$ $62\%$ $(+18\%)$ $(+24\%)$ $(+9\%)$ $(+5\%)$ $(+7\%)$ $(+3\%)$ Jacksonville, Fla. $14,645$ $8,845$ $60\%$ $79,755$ $53,065$ $67\%$ Louisville, Ky., Ind. $11,975$ $5,150$ $43\%$ $93,885$ $53,065$ $57\%$ Memphis, Tenn., Miss., Ark. $8,990$ $6,030$ $67\%$ $110,995$ $75,130$ $68\%$ Memphis, Tenn., Miss., Ark. $8,990$ $6,030$ $67\%$ $110,995$ $75,130$ $68\%$ Memphis, Tenn., Miss., Ark. $8,990$ <td>News, Va., N.C.</td> <td>(+12%)</td> <td>(+16%)</td> <td>(+6%)</td> <td>(+6%)</td> <td>(+ 7%)</td> <td>(+3%)</td>	News, Va., N.C.	(+12%)	(+16%)	(+6%)	(+6%)	(+ 7%)	(+3%)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		19,250	9,505	49%	149,915	86,480	58%
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	R.I., Mass.	(+13%)	(+20%)	(+7%)	(+5%)	(+ 7%)	(+3%)
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Milwaukee-Waukesha-West Allis,	13,705	6,735	49%	145,415	87,700	60%
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Wisc.	(+14%)	(+17%)	(+4%)	(+ 5%)	(+6%)	(+2%)
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		10,275	5,780	56%	144,405	93,540	65%
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		(+15%)	(+21%)	(+8%)	(+ 5%)	(+ 6%)	(+2%
Nashville-Davidson-Murfreesboro, Tenn.11,685 (+17%)5,825 (+17%)50% (+17%)118,965 (+8%)68,520 (+3%)58% (+3%)Austin-Round Rock, Tex.12,085 (+18%)6,770 (+26%)56% (+10%)142,595 (+6%)88,455 (+7%)62% (+3%)Jacksonville, Fla.14,645 (+19%)8,845 (+22%)60% (+7%)79,755 (+8%)53,065 (+3%)67% (+3%)Louisville, Ky., Ind.11,975 (+15%)5,150 (+22%)43% (+7%)93,895 (+7%)53,065 (+3%)57% (+3%)New Orleans-Metairie-Kenner, La.10,060 (+19%)6,075 (+24%)60% (+9%)105,160 (+8%)68,435 (+9%)65% (+3%)Memphis, Tenn., Miss., Ark.8,990 (+19%)6,030 (+23%)67% (+9%)110,995 (+6%)75,130 (+8%)68% (+3%)Buffalo-Niagara Falls, N.Y.10,085 (+16%)5,640 (+20%)56% (+7%)98,180 (+235062,350 (+3%)Oklahoma City, Okla.13,185 (+13%)6,560 (+20%)50% (+7%)94,650 		14,835	8,735	59%	120,755	68,920	57%
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	S.C.	(+19%)	(+26%)	(+11%)	(+7%)	(+9%)	(+3%)
Austin-Round Rock, Tex.12,085 $(+17\%)$ $(+26\%)$ $(+6\%)$		11,685	5,825	50%	118,965	68,520	58%
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Tenn.	(+17%)	(+26%)	(+10%)	(+6%)	(+8%)	(+3%)
Jacksonville, Fla.         14,645         8,845         60%         79,755         53,065         67%           (+19%)         (+22%)         (+7%)         (+8%)         (+10%)         (+3%)           Louisville, Ky., Ind.         11,975         5,150         43%         93,895         53,065         57%           (+15%)         (+22%)         (+7%)         (+7%)         (+9%)         (+3%)           New Orleans-Metairie-Kenner, La.         10,060         6,075         60%         105,160         68,435         65%           (+19%)         (+24%)         (+9%)         (+8%)         (+9%)         (+3%)           Memphis, Tenn., Miss., Ark.         8,990         6,030         67%         110,995         75,130         68%           (+19%)         (+23%)         (+9%)         (+6%)         (+8%)         (+3%)           Buffalo-Niagara Falls, N.Y.         10,085         5,640         56%         98,180         62,350         64%           (+16%)         (+20%)         (+7%)         (+7%)         (+8%)         (+3%)           Oklahoma City, Okla.         13,185         6,560         50%         94,650         58,225         62%	Austin-Round Rock, Tex.	12,085	6,770	56%	142,595	88,455	62%
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		(+18%)	(+24%)	(+9%)	(+ 5%)	(+7%)	(+3%)
Louisville, Ky., Ind.         11,975         5,150         43%         93,895         53,065         57%           (+15%)         (+22%)         (+7%)         (+7%)         (+9%)         (+3%)           New Orleans-Metairie-Kenner, La.         10,060         6,075         60%         105,160         68,435         65%           (+19%)         (+24%)         (+9%)         (+8%)         (+9%)         (+3%)           Memphis, Tenn., Miss., Ark.         8,990         6,030         67%         110,995         75,130         68%           (+19%)         (+23%)         (+9%)         (+6%)         (+8%)         (+3%)           Buffalo-Niagara Falls, N.Y.         10,085         5,640         56%         98,180         62,350         64%           (+16%)         (+20%)         (+7%)         (+7%)         (+8%)         (+3%)           Oklahoma City, Okla.         13,185         6,560         50%         94,650         58,225         62%	Jacksonville, Fla.	14,645	8,845	60%	79,755	53,065	67%
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		(+19%)	(+22%)	(+7%)	(+ 8%)	(+ 10%)	(+3%)
New Orleans-Metairie-Kenner, La.         10,060         6,075         60%         105,160         68,435         65%           (+19%)         (+24%)         (+9%)         (+8%)         (+9%)         (+3%)           Memphis, Tenn., Miss., Ark.         8,990         6,030         67%         110,995         75,130         68%           (+19%)         (+23%)         (+9%)         (+6%)         (+8%)         (+3%)           Buffalo-Niagara Falls, N.Y.         10,085         5,640         56%         98,180         62,350         64%           (+16%)         (+20%)         (+7%)         (+7%)         (+8%)         (+3%)           Oklahoma City, Okla.         13,185         6,560         50%         94,650         58,225         62%	Louisville, Ky., Ind.	11,975	5,150	43%	93,895	53,065	57%
(+19%)         (+24%)         (+9%)         (+8%)         (+9%)         (+3%)           Memphis, Tenn., Miss., Ark.         8,990         6,030         67%         110,995         75,130         68%           (+19%)         (+23%)         (+9%)         (+6%)         (+8%)         (+3%)           Buffalo-Niagara Falls, N.Y.         10,085         5,640         56%         98,180         62,350         64%           (+16%)         (+20%)         (+7%)         (+7%)         (+8%)         (+3%)           Oklahoma City, Okla.         13,185         6,560         50%         94,650         58,225         62%		(+15%)	(+22%)	(+7%)	(+7%)	(+9%)	(+3%)
Memphis, Tenn., Miss., Ark.         8,990         6,030         67%         110,995         75,130         68%           (+19%)         (+23%)         (+9%)         (+6%)         (+8%)         (+3%)           Buffalo-Niagara Falls, N.Y.         10,085         5,640         56%         98,180         62,350         64%           (+16%)         (+20%)         (+7%)         (+7%)         (+8%)         (+3%)           Oklahoma City, Okla.         13,185         6,560         50%         94,650         58,225         62%	New Orleans-Metairie-Kenner, La.	10,060	6,075	60%	105,160	68,435	65%
(+19%)         (+23%)         (+9%)         (+6%)         (+8%)         (+3%)           Buffalo-Niagara Falls, N.Y.         10,085         5,640         56%         98,180         62,350         64%           (+16%)         (+20%)         (+7%)         (+7%)         (+8%)         (+3%)           Oklahoma City, Okla.         13,185         6,560         50%         94,650         58,225         62%		(+19%)	(+24%)	(+9%)	(+8%)	(+9%)	(+3%)
Buffalo-Niagara Falls, N.Y.         10,085         5,640         56%         98,180         62,350         64%           (+16%)         (+20%)         (+7%)         (+7%)         (+8%)         (+3%)           Oklahoma City, Okla.         13,185         6,560         50%         94,650         58,225         62%	Memphis, Tenn., Miss., Ark.	8,990	6,030	67%	110,995	75,130	68%
(+16%)         (+20%)         (+7%)         (+7%)         (+8%)         (+3%)           Oklahoma City, Okla.         13,185         6,560         50%         94,650         58,225         62%		(+19%)	(+23%)	(+9%)	(+6%)	(+8%)	(+3%)
Oklahoma City, Okla.         13,185         6,560         50%         94,650         58,225         62%	Buffalo-Niagara Falls, N.Y.	10,085	5,640	56%	98,180	62,350	64%
-		(+16%)	(+20%)	(+7%)	(+7%)	(+8%)	(+3%)
(+15%) (+24%) (+9%) (+6%) (+8%) (+3%)	Oklahoma City, Okla.	13,185	6,560	50%	94,650	58,225	62%
		(+15%)	(+24%)	(+9%)	(+6%)	(+8%)	(+3%)

	Low-inco	Low-income veteran households			Other low-income households		
Metropolitan area	Households	Households with affordability problems	Percentage with affordability problems	Households	Households with affordability problems	Percentage with affordability problems	
Richmond, Va.	10,025	5,690	57%	84,435	47,940	57%	
	(+17%)	(+21%)	(+7%)	(+7%)	(+9%)	(+3%)	
Hartford-West Hartford-East	7,980	3,950	49%	84,505	49,705	59%	
Hartford, Conn.	(+22%)	(+34%)	(+13%)	(+7%)	(+9%)	(+3%)	
Birmingham-Hoover, Ala.	6,260	2,910	46%	74,820	42,310	57%	
	(+19%)	(+27%)	(+9%)	(+7%)	(+ 9%)	(+3%)	
Rochester, N.Y.	9,075	5,275	58%	80,585	54,665	68%	
	(+17%)	(+23%)	(+9%)	(+6%)	(+8%)	(+3%)	
Tucson, Ariz.	8,530	5,180	61%	71,830	49,270	69%	
	(+17%)	(+21%)	(+8%)	(+7%)	(+ 8%)	(+3%)	

Source: GAO analysis of sample survey data from 2005 ACS.

Note: Margins of error are reported in parentheses.

# Appendix III: Information on HUD's Supportive Services Programs Available to Veterans

Historically, Congress has recognized the importance of providing supportive services to veterans who are homeless or at risk of becoming homeless. Most of HUD's rental assistance programs are not required to provide supportive services, with the exception of the Section 202 Supportive Housing for the Elderly and Section 811 Supportive Housing for Persons with Disabilities programs.<sup>1</sup> However, households participating in HUD's rental assistance programs can receive supportive services, typically through separate programs funded by HUD. Table 11 contains descriptions of these programs.

### Table 11: Description of HUD Supportive Services Programs Available to Veterans

Program	Description	Type of funding	FY 2005 budget authority	Eligible households	Entity receiving funding
Family Self- Sufficiency (FSS)	Provides funding for FSS program coordinators to work with local private and public sources to provide supportive services to tenants to help them obtain employment and achieve economic independence and self- sufficiency. Supportive services most commonly provided include child care, transportation, remedial education, and job training.	Grants	\$46.0	Households living in public housing or receiving housing choice vouchers	Public housing agencies
Multifamily housing service coordinators	Provides funding for service coordinators who assist elderly individuals and persons with disabilities to obtain needed supportive services from community agencies.	Grants, excess income from a property (residual receipts), rent increases	\$50.0	Households with a member who is elderly or has a disability living in HUD project-based housing	Owners of project-based properties
Neighborhood networks	Funding to provide computer and Internet access and job training to tenants.	Grants	\$15.0	Households living in public housing	Public housing agencies
Resident Opportunities and Self- Sufficiency (ROSS)	Funding to provide supportive services to help (1) tenants transition from welfare to work through job training programs and (2) the elderly and persons with disabilities live independently.	Grants	\$53.0	Households living in public housing	PHAs and nonprofits

<sup>1</sup>The two programs—which fund the development of rental housing for very low-income households with members who are elderly or have a disability—require that project sponsors make supportive services available to assisted households.

### Appendix III: Information on HUD's Supportive Services Programs Available to Veterans

Dollars in millions					
Program	Description	Type of funding	FY 2005 budget authority	Eligible households	Entity receiving funding
Congregate Housing Services	Funding to provide meals and other nonmedical supportive services.	Grants	No new grants since 1995	Households with a member who is elderly or has a disability living in HUD project-based and public housing	State and local governments, PHAs, and nonprofits
Housing Opportunities for Persons with AIDS (HOPWA)	Provides housing assistance and related supportive services to low- income persons with HIV/AIDS and their families.	Grants and formula allocations	\$282.0	Low-income persons with HIV/AIDS and their families	States, cities, and nonprofit organizations

Source: GAO.

# Appendix IV: HUD's Policies on Eligibility and Subsidy Amounts with Respect to Veteran-Specific Income and Benefits

When determining eligibility and subsidy amounts under HUD's rental assistance programs, program administrators generally must calculate a household's adjusted annual income, or gross income, less any exclusions and deductions. HUD's policies and statute provide for 39 different types of income exclusions and 5 deductions.<sup>1</sup> When determining income eligibility and subsidy amounts, HUD generally does not distinguish between income sources that are specific to veterans, such as benefits that VA provides and other types of incomes. As table 12 shows, most types of income sources and benefits that veteran households receive from VA would be excluded by HUD when determining eligibility and subsidy amounts. Excluded income sources and benefits generally relate to payments that veteran households receive under certain economic selfsufficiency programs or nonrecurring payments such as insurance claims. Of the benefits included, most are associated with recurring or regular sources of income, such as disability compensation, pensions, and survivor death benefits.

### Table 12: HUD's Treatment of Veteran Benefits in Determining Household Income and Subsidy Amount

Veteran income and benefits sources	Included in or excluded from income
Veterans with service-connected disabilities	
Monthly disability compensation (for veterans who have a disability due to an injury or disease incurred or aggravated during active military service)	Included, except for payment received on or after January 1, 1989, from the Agent Orange Settlement Fund
Additional disability compensation for those in need of regular aid and attendance of another person	Included
Living allowance for participating in vocational rehabilitation training	Excluded
Work study allowance for participating in vocational rehabilitation training	Excluded
Combat-related special compensation (offsets the reduction in military retired pay due to the receipt of VA disability compensation)	Included
One-time payment of up to \$11,000 toward purchase of specially adapted automobile or other conveyance	Excluded
Annual clothing allowance (for veteran using prosthetic or orthopedic appliances, or with a skin condition)	Excluded

<sup>&</sup>lt;sup>1</sup>These deductions include standard amounts for each dependent member of the household or for members who are elderly or have a disability.

Veteran income and benefits sources	Included in or excluded from income
Veterans without service-connected disabilities	
Monthly pension (for wartime veterans with low incomes who are permanently and totally disabled or age 65 years and older)	Included
Medal of Honor pension	Included
Payments for the cost of full-time training in college, technical, or vocational school	Excluded
Work-study wages paid to veterans for work they do for VA while attending training in college, technical, or vocational school	Excluded
Life insurance payments	
Veterans' Group Life Insurance (VGLI) (provides renewable 5-year term coverage for veterans who had service members group life insurance at the time they separated from the service and converted that amount of coverage to VGLI)	Excluded
Accelerated death benefits (advanced life insurance payments of up to 50% of coverage to terminally ill policyholders)	Excluded
Service-disabled veterans insurance (up to \$10,000 in life insurance for veterans with service-connected disabilities but who otherwise are in good health. Veterans who are totally disabled may receive additional supplemental coverage of up to \$20,000)	Excluded
Insurance dividends (tax-free dividends paid annually on selected active government life insurance policies)	Included
Health care services	
Inpatient and outpatient medical care in VA facilities (co-pays may apply depending on veterans income)	Excluded
Travel costs to receive medical care	Excluded
Free medical examinations including laboratory and other diagnostic tests	Excluded
Readjustment (helps veterans return to civilian life) and bereavement counseling	Excluded
Prosthetic and sensory aids	Excluded
Special services for blind veterans	Excluded
Mental health care	Excluded
Vocational assistance and therapeutic work opportunities to help veterans live and work in their communities	Excluded
Domiciliary care (for homeless veterans or veterans with medical, mental health, substance abuse, or other health maintenance needs that can be managed in a residential treatment setting)	Excluded
Outpatient dental treatment	Excluded
Outpatient pharmacy services	Excluded
Emergency medical care in non-VA facilities	Excluded
Other benefits	
Burial expenses	Excluded
Weekly unemployment compensation for a limited period of time for veterans who do not begin civilian employment immediately after leaving military service	Included, except for payments received under the Workforce Investment Act of 1998 (29 U.S.C. 2931)

Veteran income and benefits sources	Included in or excluded from income
Survivor benefits	
Death pension (monthly payments for low-income surviving spouses and unmarried children of deceased veterans with wartime service)	Included
Military death gratuity payment (one time payment to next of kin of service members who die while on active duty or retirees who die from a service-connected injury within 120 days of retiring)	Excluded
Dependency and indemnity compensation (monthly payment to a surviving spouse, child, or parent of a veteran whose death resulted from a service-related injury or disease)	Included
Payments to surviving spouses and children for the cost of full or part-time training through various sources including colleges, universities, vocational schools, and independent study	Excluded
Work-study wages paid to surviving spouses and children for work they do for VA while attending training	Excluded
Montgomery GI Bill death benefit	Excluded
Allowances for children of Vietnam or Korean veterans born with birth defects	Included, except for allowances paid under the provisions of 38 U.S.C. 1805 to a child suffering from spina bifida who is the child of a Vietnam veteran
Reimbursement for most medical expenses covered by the Civilian Health and Medical Program of VA	Excluded

Sources: GAO analysis of HUD policies on income exclusions and VA's 2006 Federal Benefits for Veterans and Dependents.

Table 13: Number of HUD-Assisted Veteran Renter Households, by State, 2005

State	Voucher	Public housing	Project-based	Total
Alabama	1,154	1,786	1,111	4,051
Alaska	514	96	171	781
Arizona	1,211	376	839	2,426
Arkansas	1,453	915	930	3,298
California	13,563	1,674	4,820	20,057
Colorado	1,810	450	1,380	3,640
Connecticut	1,232	603	1,029	2,864
Delaware	181	105	269	555
District of Columbia	547	315	426	1,288
Florida	3,168	1,376	2,428	6,972
Georgia	1,918	1,476	1,419	4,813
Hawaii	707	275	262	1,244
Idaho	537	81	382	1,000
Illinois	3,426	2,211	3,225	8,862
Indiana	2,016	944	1,893	4,853
Iowa	1,529	295	918	2,742
Kansas	730	618	824	2,172
Kentucky	1,807	1,420	1,555	4,782
Louisiana	1,763	965	1,192	3,920
Maine	965	299	748	2,012
Maryland	2,082	564	1,256	3,902
Massachusetts	2,899	1,462	3,019	7,380
Michigan	2,118	1,362	3,452	6,932
Minnesota	2,016	1,426	1,934	5,376
Mississippi	830	690	1,008	2,528
Missouri	2,317	1,177	1,952	5,446
Montana	514	185	527	1,226
Nebraska	461	510	564	1,535
Nevada	802	363	424	1,589
New Hampshire	671	340	525	1,536
New Jersey	2,440	1,514	2,278	6,232
New Mexico	934	277	446	1,657
New York	8,348	7,329	5,341	21,018
North Carolina	3,169	1,756	1,519	6,444
North Dakota	561	137	305	1,003

State	Voucher	Public housing	Project-based	Total
Ohio	5,243	2,765	4,677	12,685
Oklahoma	1,620	1,070	1,239	3,929
Oregon	1,964	270	1,128	3,362
Pennsylvania	4,173	3,017	3,833	11,023
Rhode Island	378	589	1,211	2,178
South Carolina	1,182	677	974	2,833
South Dakota	573	197	544	1,314
Tennessee	1,273	1,980	2,037	5,290
Texas	5,574	2,489	2,878	10,941
Utah	728	142	372	1,242
Vermont	460	91	278	829
Virginia	2,377	925	1,505	4,807
Washington	2,531	478	1,538	4,547
West Virginia	1,119	489	941	2,549
Wisconsin	1,699	799	2,322	4,820
Wyoming	200	64	214	478
Total	101,487	51,414	76,062	228,963

Sources: GAO analysis of VA's Beneficiary Identification and Records Location Subsystem and HUD's Public Housing Information Center and Tenant Rental Assistance Certification System.

Note: Totals exclude Guam, Northern Mariana Islands, Puerto Rico, and the Virgin Islands. Totals do not reflect 23,157 veteran renter households in which state information could not be derived.

### Table 14: Number of HUD-Assisted, Elderly Veteran Renter Households, by State, 2005

State	Voucher	Public housing	Project-based	Total
Alabama	91	433	499	1,023
Alaska	61	20	57	138
Arizona	174	90	582	846
Arkansas	132	232	425	789
California	3,121	486	3,223	6,830
Colorado	249	151	747	1,147
Connecticut	174	269	671	1,114
Delaware	32	28	148	208
District of Columbia	52	110	227	389
Florida	462	431	1,454	2,347
Georgia	172	331	652	1,155
Hawaii	70	58	117	245
Idaho	72	28	194	294
Illinois	417	664	1,819	2,900
Indiana	215	273	776	1,264
Iowa	234	133	525	892
Kansas	97	212	396	705
Kentucky	190	347	571	1,108
Louisiana	131	190	584	905
Maine	146	124	434	704
Maryland	289	186	678	1,153
Massachusetts	453	636	1,790	2,879
Michigan	322	522	1,785	2,629
Minnesota	278	553	1,060	1,891
Mississippi	68	151	404	623
Missouri	230	374	926	1,530
Montana	76	37	237	350
Nebraska	62	223	328	613
Nevada	254	187	284	725
New Hampshire	185	181	352	718
New Jersey	328	676	1,473	2,477
New Mexico	127	88	209	424
New York	1,375	1,963	2,885	6,223
North Carolina	326	354	720	1,400
North Dakota	99	48	128	275

State	Voucher	Public housing	Project-based	Total
Ohio	527	646	2,139	3,312
Oklahoma	165	319	420	904
Oregon	291	68	648	1,007
Pennsylvania	521	1,081	2,124	3,726
Rhode Island	64	345	703	1,112
South Carolina	135	157	390	682
South Dakota	104	113	214	431
Tennessee	129	477	923	1,529
Texas	712	773	1,352	2,837
Utah	121	68	211	400
Vermont	106	46	166	318
Virginia	227	186	722	1,135
Washington	331	91	812	1,234
West Virginia	96	122	363	581
Wisconsin	264	321	1,214	1,799
Wyoming	50	26	90	166
Total	14,607	15,628	39,851	70,086

Sources: GAO analysis of VA's Beneficiary Identification and Records Location Subsystem and HUD's Public Housing Information Center and Tenant Rental Assistance Certification System.

Note: Totals exclude Guam, Northern Mariana Islands, Puerto Rico, and the Virgin Islands. Totals do not reflect 4,611 veteran renter households in which state information could not be derived.

### Table 15: Number of HUD-Assisted, Disabled Veteran Renter Households by State, 2005

State	Voucher	Public housing	Project-based	Total
Alabama	338	559	383	1,280
Alaska	219	29	66	314
Arizona	482	146	232	860
Arkansas	439	339	283	1,061
California	5,875	771	1,052	7,698
Colorado	912	207	540	1,659
Connecticut	430	239	269	938
Delaware	57	47	92	196
District of Columbia	110	123	102	335
Florida	1,029	642	572	2,243
Georgia	393	459	396	1,248
Hawaii	254	104	77	435
Idaho	252	47	107	406
Illinois	1,122	883	841	2,846
Indiana	749	453	750	1,952
lowa	589	104	259	952
Kansas	328	271	263	862
Kentucky	694	558	532	1,784
Louisiana	416	248	340	1,004
Maine	535	103	236	874
Maryland	768	248	368	1,384
Massachusetts	1,463	744	813	3,020
Michigan	762	612	1,106	2,480
Minnesota	817	610	555	1,982
Mississippi	203	203	287	693
Missouri	793	516	648	1,957
Montana	230	83	185	498
Nebraska	137	197	154	488
Nevada	391	163	110	664
New Hampshire	338	125	164	627
New Jersey	873	501	516	1,890
New Mexico	349	121	155	625
New York	3,258	2,010	1,317	6,585
North Carolina	1,029	608	430	2,067
North Dakota	184	66	89	339

State	Voucher	Public housing	Project-based	Total
Ohio	2,184	1,260	1,670	5,114
Oklahoma	454	489	414	1,357
Oregon	782	98	380	1,260
Pennsylvania	1,487	1,213	1,071	3,771
Rhode Island	179	221	473	873
South Carolina	343	241	219	803
South Dakota	210	83	177	470
Tennessee	497	879	687	2,063
Texas	1,693	849	829	3,371
Utah	345	49	89	483
Vermont	242	35	75	352
Virginia	725	285	381	1,391
Washington	1,150	212	587	1,949
West Virginia	356	180	383	919
Wisconsin	659	382	882	1,923
Wyoming	108	26	61	195
Total	38,232	19,641	22,667	80,540

Sources: GAO analysis of VA's Beneficiary Identification and Records Location Subsystem and HUD's Public Housing Information Center and Tenant Rental Assistance Certification System.

Note: Totals exclude Guam, Northern Mariana Islands, Puerto Rico, and the Virgin Islands. Totals do not reflect 6,769 veteran renter households in which state information could not be derived.

## Appendix VI: Comments from the Department of Housing and Urban Development

	DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT WASHINGTON, DC 20410-5000
OFFICE OF PUBLIC AND INDIAN HOUS	ING
	JUL 3 1 2007
	$\wedge$
MEMORANDUM FOR:	David G. Wood/Director, Financial markets and Community
FROM:	Milan M. Ordinec, Deputy Assistant Secretary for Public Housing and Voucher Programs
SUBJECT:	GAO Review – Draft Report
	(GAO Review of Rental Housing Information on Low Income Veterans Housing Conditions and Participation in HUD's Programs) (GAO # 250280)
As requested in you are recorded below:	ur July 14, 2007, email, our comments regarding the subject document
levels. Also, paragraph tw agencies that administer the for admission and the thirte most properties under proje veteran's preference. Parag	ans status into account when determining eligibility or assistance o states that the majority of the forty-one largest public housing e voucher or public housing programs have no veteran's preferences een largest performance-based contract administrators that oversee ect-based programs reported that owners generally did not adopt graph three goes on to say that in fiscal year 2005, an estimated eleven ncome veteran households (about 250,000) received assistance.
programs generally do not assistance levels. The use of FY 1996 and then permaner Responsibility Act. Therefy preference for their Housing income and other eligibility Voucher Administrative Pla instance is a PHA required thave a preference category i veterans assisted under the lbut entered the program und disabled preference) or under the second se	characterization that policies for its three major rental assistance take veterans status into account when determining eligibility or of the federal selection preferences were temporarily suspended in ntly repealed with the enactment of the Quality Housing and Work ore, HUD cannot mandate that a PHA establish any particular type of g Choice Voucher (HCV) Program, however, veterans who meet requirements can receive assistance. PHAs, in their Housing Choice an, may choose to establish a preference for veterans and only in this to document veteran status information. Since most PHAs do not for veterans, it is difficult to accurately discern the number of HCV program. HCV program participants may have veteran status her a different preference category (for example, an elderly or er no preference category at all. The report does acknowledge on olds with veterans, a significant proportion reported that the veteran ch are two of the commonly used preferences chosen by most PHAs.
	, I
	, , , , , , , , , , , , , , , , , , , ,

Also, we note there is a lack of complete information on all veterans from data obtained through the Veterans Administration (VA), (see Page 41 of the Draft Report). For example, social security numbers, which were used to match VA and HUD data, may not have been available for all veterans who served in the 1970's or earlier. Again, this would ultimately affect the estimated count of 250,000 veterans who received assistance through HUD programs in 2005. Paragraph two of Page 1 of the report states that HUD generally does not distinguish between income that is specific to veterans, such as veterans-provided benefits and other sources of income. Under HUD regulations at 5.609, VA benefits are considered income to the person. However, HUD does exclude many types of benefits that may assist veterans, such as payments for training and education and health care services. These exclusions would in fact benefit the veteran by lowering his/her annual income, which in turn, would lower the total tenant payment amount required by HUD. In addition to the above mentioned exclusions, HUD regulations at 24 CFR 5.609 also allows for the exclusion of special pay to a family member serving in the Armed Forces who is exposed to hostile fire. The Report's scope and methodology gives detailed information as to where and how the data for this report was gathered. PIH's PIC database system was matched against data from VA of all living veterans. Specifically, social security numbers, first and last names, and date of birth of the assisted households in PIC were matched against corresponding information of veterans in VA's Beneficiary Identification and Records Location Subsystem. It is unclear from this report whether the methodology included entering the field office location and housing authority for the veterans in the VA database. Without that preliminary information, the search in the PIC database will yield few results. If you have any questions regarding this draft report and would like to discuss further, please contact Victoria Alston of the Housing Voucher Management and Operations Division at 202-402-4889.

# Appendix VII: GAO Contact and Staff Acknowledgments

GAO Contact	David G. Wood, (202) 512-8678, or woodd@gao.gov
Staff Acknowledgments	In addition to the individual named above, Daniel Garcia-Diaz, Assistant Director; Carl Barden; Michelle Bowsky; Mark H. Egger; Cynthia Grant; John T. McGrail; Marc Molino; Josephine Perez; Carl Ramirez; Barbara Roesmann; and Rose M. Schuville made key contributions to this report.

GAO's Mission	The Government Accountability Office, the audit, evaluation and investigative arm of Congress, exists to support Congress in meeting its constitutional responsibilities and to help improve the performance and accountability of the federal government for the American people. GAO examines the use of public funds; evaluates federal programs and policies; and provides analyses, recommendations, and other assistance to help Congress make informed oversight, policy, and funding decisions. GAO's commitment to good government is reflected in its core values of accountability, integrity, and reliability.		
Obtaining Copies of GAO Reports and Testimony	The fastest and easiest way to obtain copies of GAO documents at no cost is through GAO's Web site (www.gao.gov). Each weekday, GAO posts newly released reports, testimony, and correspondence on its Web site. To have GAO e-mail you a list of newly posted products every afternoon, go to www.gao.gov and select "Subscribe to Updates."		
Order by Mail or Phone	The first copy of each printed report is free. Additional copies are \$2 each. A check or money order should be made out to the Superintendent of Documents. GAO also accepts VISA and Mastercard. Orders for 100 or more copies mailed to a single address are discounted 25 percent. Orders should be sent to:		
	U.S. Government Accountability Office 441 G Street NW, Room LM Washington, D.C. 20548		
	To order by Phone:       Voice:       (202) 512-6000         TDD:       (202) 512-2537         Fax:       (202) 512-6061		
To Report Fraud,	Contact:		
Waste, and Abuse in Federal Programs	Web site: www.gao.gov/fraudnet/fraudnet.htm E-mail: fraudnet@gao.gov Automated answering system: (800) 424-5454 or (202) 512-7470		
Congressional Relations	Gloria Jarmon, Managing Director, JarmonG@gao.gov (202) 512-4400 U.S. Government Accountability Office, 441 G Street NW, Room 7125 Washington, D.C. 20548		
Public Affairs	Susan Becker, Acting Managing Director, BeckerS@gao.gov (202) 512-4800 U.S. Government Accountability Office, 441 G Street NW, Room 7149 Washington, D.C. 20548		