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## HIGH STAKES FOR THE HOUSING VOUCHER PROGRAM IN THE 2006 APPROPRIATIONS BILL Senate Bill's Proposed Funding Policy Would Distribute Funding More Efficiently and Restore Program Stability

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## **Executive Summary**

Since 2002, Congress and HUD have implemented a series of substantial changes in funding policy for the "Section 8" Housing Choice Voucher Program. These changes have been driven in part by concerns over the rising costs of the program. Those concerns have been overblown, according to an analysis of HUD's recent voucher cost data. Moreover, the year-to-year changes in funding policy, along with a funding shortfall in 2005 and, at times, poor implementation by HUD, have produced a series of troublesome effects: funding instability and shortages among state and local housing agencies, a decline in the number of vouchers leased, and growing fears among landlords that the program is unreliable. The results have been damaging to the voucher program, as well as to the two million low-income families that rely on voucher assistance.

Congress' challenge for fiscal year 2006 is to restore stability to the voucher program. This challenge includes two major goals: first, to restore funding for vouchers that have been lost in 2004 and 2005; and second, to implement a stable voucher funding policy that will distribute funding to public housing agencies equitably and efficiently over the long term.

To their credit, both the House and Senate Appropriations Committees have acknowledged these challenges, and have attempted to meet them in their HUD funding bills for 2006. Both bills would provide a sizeable increase in voucher funding in 2006, with the goal of restoring at least some of the voucher funding that was lost in 2005. In addition, each bill proposes modifications of funding policy for 2006 that aim, at least in part, at improving upon the shortcomings of the past few years.

Our analysis of recent HUD data shows that, while the House bill falls far short of these goals, the Senate bill – and, in particular, the Senate-proposed voucher funding policy – would provide a solid foundation for the efficient distribution of voucher funding in coming years. Our key findings are as follows:

- Restoring lost vouchers would require an appropriation of \$14.3 billion for voucher renewals in 2006. By our estimate, funding is needed for approximately 2,055,000 vouchers in 2006 to restore the vouchers in use in 2004 and to provide renewal funding for new vouchers issued in 2005 to families that have lost other forms of federally-assisted housing. (Such vouchers are known as "tenant-protection vouchers.") It is important to note that Congress could provide full funding for voucher renewals while remaining within the President's proposed overall budget of \$15.8 billion for tenant-based voucher assistance.
- The funding levels of the House and Senate HUD spending bills for 2006 would restore most, but not all, of the 75,000 vouchers that were left unfunded in 2005. The House and Senate bills (HR 3058) would provide \$14.19 billion and \$14.09 billion, respectively, to renew housing vouchers. If the funding were distributed efficiently, the Senate funding level would restore funding for all but about 32,000 vouchers in 2006. The additional \$100 million provided by the House bill would restore an additional 14,000 vouchers left unfunded in 2005. That analysis assumes, however, that the renewal funding would be distributed efficiently to the housing agencies that need it most, which would not be the case under the funding policy proposed in the House bill.
- Although both the House and Senate bills propose budget-based voucher funding policies, the formula proposed in the Senate bill would distribute voucher funding among housing agencies more efficiently and would set a better foundation for long-term renewal policy. The Senate bill would distribute voucher renewal funding based on the actual leasing rates and voucher costs of housing agencies over the most recent 12-month period. Under this approach, funding would be more likely to be distributed to agencies that need it to renew vouchers currently being used. In contrast, the voucher renewal formula proposed in the House bill would base funding on out-of-date leasing and cost data, and effectively convert voucher funding into an inflation-adjusted block grant. Under this formula, agencies would be less likely to receive a share of funding that matches their actual leasing rates and costs.

Our analysis of the HUD data shows that, under the House-proposed funding policy, some 541 state and local housing agencies would be overfunded by a total of \$79 million, while more than 1,000 agencies would be left underfunded, placing at risk nearly 28,000 vouchers currently in use. The inefficiency of the House formula also would result in every state and local agency's funding being prorated by more than 2 percent, nearly 10 times the rate that would be required under the Senate formula (assuming the higher House funding level is applied to each bill's funding formula).

• The most recent Voucher Management System (VMS) data from HUD show that the growth in the average cost of vouchers peaked in 2003, and has since declined for seven consecutive quarters through January 2005, the last month for which we have data. The average cost of a voucher grew by less than 0.1 percent over the six months ending in January 2005, and by only 2.1 percent over the previous year, well below the overall rate of inflation. This trend should ease Congress' concerns about voucher costs, allowing Members to focus on the two remaining challenges – restoring vouchers lost in 2004 and 2005, and putting into place a stable voucher funding policy that will distribute funding equitably and efficiently.

• While the Senate has taken the critical step of basing voucher renewal funding on the most recent 12 months of leasing and cost data, further improvements would help agencies meet their commitments to landlords and families. Funds should be made available to agencies during the funding year to cover costs associated with allowing families to benefit from the "portability" feature of housing vouchers. In addition, steps should be taken to assist agencies in restoring their reserves. Finally, funding adjustments should be allowed in special circumstances — such as an existing commitment to "project-base" vouchers — to support vouchers that were not fully in use during the base period used to determine annual funding. These recommendations are discussed in more detail below.

A table comparing the key provisions of the two bills and the final fiscal year 2005 appropriations bill is included as Appendix 1.

Appendix 1: Summary of Analysis of Voucher Provisions of House and Senate FY 2006 Bills

Voy Eastures of the Bills	FY 2005	House Bill	Senate Bill
Key Features of the Bills			1
Voucher renewal funding	\$13.36 billion	\$14.19 billion	\$14.09 billion
Tenant Protection vouchers	\$162 million	\$166 million	\$192 million
Administrative fees	\$1.200 billion	\$1.225 billion	\$1.295 billion
Total tenant-based account	\$14.7 billion	\$15.6 billion	\$15.6 billion
Voucher funding formula	Budget-based;	Budget-based;	Budget-based;
	determined by agency's	determined by each	determined by agency's
	average leasing and	agency's share of	average leasing and
	voucher costs during	renewal funding in FY	voucher costs during
	May – July 2004.	2005.	the most recent 12-
XX 1 C P P	T	(4) II	month period.
Voucher funding adjustments	For first-time renewal	(1) Up to \$45 million	Same as House bill.
available to state and local	of "tenant-protection"	for agencies harmed in	
housing agencies	or HOPE VI vouchers.	2005 because their	
		average costs for FY	
		2004 were higher than	
		during May – July 2004. (2) Same as FY 2005.	
Renewal of Section 811	Included in Section 811	Included in Section 811	Included in Tenant-
Mainstream Vouchers	account.	account.	based Rental Assistance
Wanistream Vouchers	account.	account.	account, with potential
			to deepen shortfalls.
	CBPP Analysis	of the Bills	to deepen shortrans.
Vouchers cut in 2005 and	75,000	18,200	32,600
	,	,	,
left unfunded in 2006			
Total vouchers funded	1,968,300	2,036,800	2,022,400
	1,968,300		
Total vouchers funded	1,968,300 Likely some, but	2,036,800 (2,025,100) \$79 million	2,022,400 (2,020,200) \$15 million
Total vouchers funded (subtracting wasted vouchers)		(2,025,100)	(2,020,200)
Total vouchers funded (subtracting wasted vouchers) Amount of funding wasted	Likely some, but	(2,025,100) \$79 million	(2,020,200) \$15 million
Total vouchers funded (subtracting wasted vouchers) Amount of funding wasted because formula would	Likely some, but	(2,025,100) \$79 million (equivalent to	(2,020,200) \$15 million (equivalent to
Total vouchers funded (subtracting wasted vouchers) Amount of funding wasted because formula would overfund some agencies Vouchers in use cut because formula would underfund	Likely some, but	(2,025,100) \$79 million (equivalent to 11,660 vouchers)	(2,020,200) \$15 million (equivalent to 2,250 vouchers)
Total vouchers funded (subtracting wasted vouchers) Amount of funding wasted because formula would overfund some agencies Vouchers in use cut because formula would underfund some agencies*	Likely some, but	(2,025,100) \$79 million (equivalent to 11,660 vouchers)	(2,020,200) \$15 million (equivalent to 2,250 vouchers)
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Total vouchers funded (subtracting wasted vouchers) Amount of funding wasted because formula would overfund some agencies Vouchers in use cut because formula would underfund some agencies*	Likely some, but	(2,025,100) \$79 million (equivalent to 11,660 vouchers) 27,900  1,013 agencies administering 47	(2,020,200) \$15 million (equivalent to 2,250 vouchers) 6,000  629 agencies administering 27
Total vouchers funded (subtracting wasted vouchers) Amount of funding wasted because formula would overfund some agencies Vouchers in use cut because formula would underfund some agencies* Agencies facing voucher cuts because of underfunding*	Likely some, but	(2,025,100) \$79 million (equivalent to 11,660 vouchers) 27,900  1,013 agencies administering 47 percent of vouchers	(2,020,200) \$15 million (equivalent to 2,250 vouchers) 6,000  629 agencies administering 27 percent of vouchers
Total vouchers funded (subtracting wasted vouchers) Amount of funding wasted because formula would overfund some agencies Vouchers in use cut because formula would underfund some agencies* Agencies facing voucher cuts because of underfunding*	Likely some, but	(2,025,100) \$79 million (equivalent to 11,660 vouchers) 27,900  1,013 agencies administering 47 percent of vouchers 387 agencies	(2,020,200) \$15 million (equivalent to 2,250 vouchers) 6,000  629 agencies administering 27 percent of vouchers 54 agencies
Total vouchers funded (subtracting wasted vouchers) Amount of funding wasted because formula would overfund some agencies Vouchers in use cut because formula would underfund some agencies* Agencies facing voucher cuts because of underfunding*  Agencies facing significant cuts (at least 50 vouchers or 5	Likely some, but	(2,025,100) \$79 million (equivalent to 11,660 vouchers) 27,900  1,013 agencies administering 47 percent of vouchers 387 agencies administering 29% of	(2,020,200) \$15 million (equivalent to 2,250 vouchers) 6,000  629 agencies administering 27 percent of vouchers 54 agencies administering 11% of
Total vouchers funded (subtracting wasted vouchers) Amount of funding wasted because formula would overfund some agencies Vouchers in use cut because formula would underfund some agencies* Agencies facing voucher cuts because of underfunding*  Agencies facing significant cuts (at least 50 vouchers or 5 percent of vouchers in use)*	Likely some, but amount undetermined	(2,025,100) \$79 million (equivalent to 11,660 vouchers) 27,900  1,013 agencies administering 47 percent of vouchers 387 agencies administering 29% of vouchers	(2,020,200) \$15 million (equivalent to 2,250 vouchers) 6,000  629 agencies administering 27 percent of vouchers 54 agencies administering 11% of vouchers
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Total vouchers funded (subtracting wasted vouchers) Amount of funding wasted because formula would overfund some agencies Vouchers in use cut because formula would underfund some agencies* Agencies facing voucher cuts because of underfunding*  Agencies facing significant cuts (at least 50 vouchers or 5 percent of vouchers in use)* Cost of full funding of bill's formula Funding proration required	Likely some, but amount undetermined	(2,025,100) \$79 million (equivalent to 11,660 vouchers) 27,900  1,013 agencies administering 47 percent of vouchers 387 agencies administering 29% of vouchers	(2,020,200) \$15 million (equivalent to 2,250 vouchers) 6,000  629 agencies administering 27 percent of vouchers 54 agencies administering 11% of vouchers
Total vouchers funded (subtracting wasted vouchers) Amount of funding wasted because formula would overfund some agencies Vouchers in use cut because formula would underfund some agencies* Agencies facing voucher cuts because of underfunding*  Agencies facing significant cuts (at least 50 vouchers or 5 percent of vouchers in use)* Cost of full funding of bill's formula Funding proration required under the funding formula*	Likely some, but amount undetermined  \$13.92 billion	(2,025,100) \$79 million (equivalent to 11,660 vouchers) 27,900  1,013 agencies administering 47 percent of vouchers 387 agencies administering 29% of vouchers \$14.56 billion  2.13 percent	(2,020,200) \$15 million (equivalent to 2,250 vouchers) 6,000  629 agencies administering 27 percent of vouchers 54 agencies administering 11% of vouchers \$14.25 billion  0.22 percent
Total vouchers funded (subtracting wasted vouchers) Amount of funding wasted because formula would overfund some agencies Vouchers in use cut because formula would underfund some agencies* Agencies facing voucher cuts because of underfunding*  Agencies facing significant cuts (at least 50 vouchers or 5 percent of vouchers in use)* Cost of full funding of bill's formula Funding proration required under the funding formula* Agencies that would receive	Likely some, but amount undetermined  \$13.92 billion	(2,025,100) \$79 million (equivalent to 11,660 vouchers) 27,900  1,013 agencies administering 47 percent of vouchers 387 agencies administering 29% of vouchers \$14.56 billion  2.13 percent	(2,020,200) \$15 million (equivalent to 2,250 vouchers) 6,000  629 agencies administering 27 percent of vouchers 54 agencies administering 11% of vouchers \$14.25 billion  0.22 percent  1,148 agencies
Total vouchers funded (subtracting wasted vouchers) Amount of funding wasted because formula would overfund some agencies Vouchers in use cut because formula would underfund some agencies* Agencies facing voucher cuts because of underfunding*  Agencies facing significant cuts (at least 50 vouchers or 5 percent of vouchers in use)* Cost of full funding of bill's formula Funding proration required under the funding formula* Agencies that would receive funding for more vouchers	Likely some, but amount undetermined  \$13.92 billion	(2,025,100) \$79 million (equivalent to 11,660 vouchers) 27,900  1,013 agencies administering 47 percent of vouchers 387 agencies administering 29% of vouchers \$14.56 billion  2.13 percent  833 agencies, administering 31	(2,020,200) \$15 million (equivalent to 2,250 vouchers) 6,000  629 agencies administering 27 percent of vouchers 54 agencies administering 11% of vouchers \$14.25 billion  0.22 percent  1,148 agencies administering 53
Total vouchers funded (subtracting wasted vouchers) Amount of funding wasted because formula would overfund some agencies Vouchers in use cut because formula would underfund some agencies* Agencies facing voucher cuts because of underfunding*  Agencies facing significant cuts (at least 50 vouchers or 5 percent of vouchers in use)* Cost of full funding of bill's formula Funding proration required under the funding formula* Agencies that would receive	Likely some, but amount undetermined  \$13.92 billion  4.08 percent	(2,025,100) \$79 million (equivalent to 11,660 vouchers) 27,900  1,013 agencies administering 47 percent of vouchers 387 agencies administering 29% of vouchers \$14.56 billion  2.13 percent  833 agencies, administering 31 percent of vouchers	(2,020,200) \$15 million (equivalent to 2,250 vouchers) 6,000  629 agencies administering 27 percent of vouchers 54 agencies administering 11% of vouchers \$14.25 billion  0.22 percent  1,148 agencies administering 53 percent of vouchers

<sup>\*</sup>For the purpose of making a fair comparison of the effects of the different voucher funding policies proposed in each bill, these figures assume that \$14.19 in renewal funding is applied to each bill's voucher funding formula.

## **National Summary Table**

The table below displays estimates of the number of vouchers that housing agencies in each state would need to cut under the 2006 HUD funding bills passed by the U.S. House of Representatives and by the Senate Appropriations Committee. The key national findings are:

- Under the **House bill**, housing agencies would have to cut **27,900 vouchers**.
- Under the **Senate bill**, housing agencies would have to cut **11,900 vouchers**.

The cuts would occur at the same time that other agencies would receive more funding than they need to cover vouchers now being used. Indeed, because of a flawed formula the House bill would provide many agencies with more funding than they need to cover all of the vouchers they are legally permitted to issue. Because of this waste, the House bill imposes larger cuts even though it provides more funding for voucher renewals than the Senate bill.

• If the Senate bill were funded at the same level as the House bill, housing agencies would have to cut 6,000 vouchers.

For further information on the potential cuts and other issues raised by the House and Senate bills, see <a href="http://www.cbpp.org/8-24-05hous.htm">http://www.cbpp.org/8-24-05hous.htm</a>.

			Reductions in Families Assisted at		
		Vouchers in Use	Ager	ncies Facing C	
	Total	Assisting Families			House Funding
State	Authorized Vouchers	According to Recent HUD Data			Level with
			House Bill	Senate Bill	Senate Formula
Alabama	29,510	27,256	-482	-298	-164
Alaska	4,089	3,994	-233	-81	-54
Arizona	20,308	19,355	-157	-123	-67
Arkansas	22,673	21,545	-352	-131	-71
California	295,469	289,580	-1,591	-598	-215
Colorado	27,905	27,181	-490	-170	-58
Connecticut	34,946	32,814	-600	-209	-116
Delaware	4,264	4,078	-24	-12	-5
District of Columbia	10,147	10,147	-216	-94	-22
Florida	90,079	84,569	-1,143	-870	-572
Georgia	50,349	48,369	-864	-226	-65
Hawaii	12,029	10,347	-231	-127	-85
Idaho	6,463	6,267	-240	-118	-75
Illinois	90,529	86,213	-1,340	-639	-231
Indiana	37,429	34,671	-577	-218	-109
Iowa	21,518	20,628	-211	-60	-12
Kansas	11,666	10,549	-261	-59	-31
Kentucky	31,910	30,864	-717	-195	-78
Louisiana	38,198	34,404	-585	-232	-130
Maine	12,339	11,708	-114	-23	-9
Maryland	39,658	37,763	-516	-230	-82
Massachusetts	71,393	69,265	-722	-244	-85
Michigan	49,428	44,039	-359	-120	-65
Minnesota	30,643	29,114	-181	-82	-66
Mississippi	18,472	17,194	-199	-92	-65
Missouri	41,056	37,994	-381	-147	-77
Montana	5,683	5,426	-15	-8	-5
Nebraska	11,501	10,850	-138	-43	-14

		Vouchers in Use	Reductions in Families Assisted at Agencies Facing Cuts in 2006		
State	Total Authorized Vouchers	Assisting Families According to Recent HUD Data	House Bill	Senate Bill	House Funding Level with Senate Formula
Nevada	12,100	11,576	-71	-38	-5
New Hampshire	9,076	8,775	-35	-17	-2
New Jersey	64,725	61,430	-899	-394	-276
New Mexico	13,910	13,077	-107	-88	-46
New York	207,957	197,973	-4,545	-2,176	-1,220
North Carolina	54,979	52,675	-624	-272	-155
North Dakota	7,460	7,155	-81	-43	-20
Ohio	87,332	82,953	-717	-265	-95
Oklahoma	22,823	22,378	-908	-137	-38
Oregon	31,081	30,151	-387	-221	-146
Pennsylvania	82,254	78,509	-1,303	-515	-205
Puerto Rico	30,333	27,451	-543	-250	-140
Rhode Island	9,426	8,312	-227	-119	-94
South Carolina	24,031	22,773	-424	-127	-76
South Dakota	5,769	5,476	-67	-40	-15
Tennessee	31,286	29,578	-293	-99	-24
Texas	140,834	134,765	-2,165	-743	-388
Utah	10,293	9,843	-62	-34	-15
Vermont	5,682	5,544	-7	-6	-2
Virginia	44,358	40,846	-475	-147	-76
Washington	44,955	43,825	-546	-337	-138
West Virginia	14,788	13,860	-155	-112	-62
Wisconsin	27,996	26,783	-257	-229	-139
Wyoming	2,208	2,052	-50	-2	-2
U.S. Total*	2,109,372	2,007,517	-27,889	-11,866	-6,004

<sup>\*</sup>National totals include U.S. territories that are not listed on the table.

Note on Estimates: Estimates of reductions at agencies facing cuts are calculated from projections of average voucher costs and the number of authorized vouchers that will be in use in 2006 based on data through January 2005. Estimated cuts in assistance reflect reductions below the average number of authorized vouchers in use from May 2004-January 2005, the most recent 9 months for which data are available. The data shown in the table on the number of authorized vouchers are from July 2005.

In some cases, housing agencies could respond to funding reductions by cutting assistance through steps other than reducing the number of families assisted, but these steps would also harm low-income families. For example, agencies could reduce the amount of rent a voucher can cover, but this would make it more difficult for families to rent apartments outside the lowest-rent neighborhoods — which often have high crime, poor schools, and few jobs. For additional information on the assumptions used in making these estimates, see the technical appendix available on the internet at <a href="http://www.cbpp.org/8-24-05hous.htm">http://www.cbpp.org/8-24-05hous.htm</a>.