#### DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT

#### COMMUNITY PLANNING AND DEVELOPMENT

#### HOME INVESTMENT PARTNERSHIPS PROGRAM

### PROGRAM HIGHLIGHTS

				INCREASE +
	ACTUAL	ENACTED	ESTIMATE	DECREASE -
	2001	2002	2003	2003 vs 2002
		(Dollars in	n Thousands)	
Program Level: (Obligations)				
HOME Program	\$1,705,862	\$1,846,040	\$2,084,100	+\$238,060
Appropriations: (Enacted or				
Proposed)				
HOME Program	\$1,800,000	\$1,846,040	\$2,084,100	+\$238,060
Rescission	-\$3,960	NA	NA	NA
Subtotal	\$1,796,040	\$1,846,040	\$2,084,100	+\$238,060
Budget Outlays (Gross):				
HOME Program	\$1,424,332	\$1,551,000	\$1,600,000	+\$49,000

NA = Not Applicable

## SUMMARY OF BUDGET ESTIMATES

The fiscal year 2003 Budget proposes \$2.084 billion for the HOME Investment Partnerships Program, which will provide \$2.06 billion for HOME formula grants, consisting of \$1.1 billion for local Participating Jurisdictions (PJs) and \$746 million for States, and includes \$200 million for a "Down Payment Assistance for Home Buyers," which will assist low-income homebuyers. The \$200 million Down Payment Assistance for Home Buyers programs will be distributed by a separate formula, which considers a participating jurisdiction need for, and prior commitments to assistance to homebuyers.

The following table shows the distribution of the 2001, and 2002 appropriation, and the 2003 Budget request:

	ACTUAL 2001	ENACTED <u>2002</u> (Dollars in Thousands)	ESTIMATE 2003
HOME :			
Local	\$1,040,147	\$1,046,009	\$1,119,499
 States	693,431	697,339	746,333
 Down Payment Assistance Initiative	<u></u>	50 <u>,000</u>	200,000
Subtotal Formula Grants	1,733,578	1,793,348	2,065,832
 Insular Areas	3,592	3,692	4,168
 Housing Counseling	19,956	20,000	[]a/
Program Mgmt. & Analytical			1,000
Support. HOME/CHDO Technical Assistance.	21,952	12,000	12,000
 Working Capital Fund Transfer .	16,962	17,000	1,100

a/ Funded under Housing.

HOME Investment Partnerships Program. The HOME program helps to expand the supply of standard, affordable housing for low- and very low-income families by providing grants to States, units of general local government and consortia of units of general local governments that are participating jurisdictions (PJs). PJs use their HOME grants to fund housing programs which meet local needs and priorities. PJs have a great deal of flexibility in designing their local HOME programs within the guidelines established by the HOME program statute and Final Rule. PJs may use HOME funds to help renters, new homebuyers or existing homeowners through rehabilitation of substandard housing, acquisition of standard housing (including downpayment assistance), new construction or tenant-based rental assistance. HOME works well with other HUD programs such as Community Development Block Grant(CDBG), Empowerment Zones/Enterprise Communities(EZ/EC) and HOPE VI to complement comprehensive neighborhood revitalization and economic revitalization strategies.

Down Payment Assistance Initiative. This Budget proposes allocating \$200 million among PJs and states for low-income families in need of down payment assistance. Homeownership provides low-income families with an opportunity to build assets and share in the American dream. The Administration believes that providing such an opportunity to these households is an important national policy objective whose achievement will be maximized through the establishment of a set-aside within the HOME Program. Obtaining the resources to meet upfront downpayment and closing costs is the most significant obstacle to homeownership among lower income groups. The Downpayment Initiative would eliminate that obstacle for thousands of additional families each year. The funds will enable jurisdictions to increase homeownership rates, especially among minority groups, who generally have lower rates of homeownership compared to the national average, and stabilize neighborhoods. This initiative is subject to legislative enactment.

PJ and CHDO Technical Assistance. The HOME budget proposes \$12 million for technical assistance (TA) activities for States and local government participating jurisdictions (PJs) and non-profit Community Housing Development Organizations (CHDOs). Technical assistance projects provide the support and tools needed to strengthen local capacity, improve program compliance, expand participation by non-profit housing providers, ensure cost-effectiveness and design innovative approaches to affordable housing needs. TA funds provide both direct assistance to individual State and local PJs upon request, as well as national training courses ranging from HOME basics to advanced techniques. In addition, TA funds the production of a variety of written and web-based materials which provide guidance to HOME participants. To date, 19 model guidebooks have been produced including guides on comprehensive monitoring techniques, property and asset management, employer-assisted housing, and special needs housing. Future funds will address PJs' requests for additional on-site TA, training courses and written products. Six national training courses, eight new or updated publications and a core-curriculum for web-based training are being developed. Specific topics respond to areas of particular concern to the Department (such as lead-based paint remediation) and to State and local governments (such as building CHDO capacity).

<u>Program Management and Analytical Support (PMAS)</u>. The HOME budget proposes \$1 million for PMAS which would provide program management and analytical support in identifying and analyzing local and national needs, program performance, as well as providing localities and other community members with the necessary guidance to plan and track performance.

These funds will specifically assist metropolitan cities, urban counties, consortia, and States in preparing information to be submitted to the Department's information systems; and will be used for the analysis and evaluation of that data in managing and operating their CPD programs. The funds will be used for operational support work including:

- developing and maintaining a web site containing programmatic guidance and system information for grantees to ensure that grantees are meeting statutory and regulatory requirements of CPD programs;
- extracting information from the Integrated Disbursement and Information System (IDIS) and other sources and analyzing that information to measure and analyze costs; to assess program performance, services delivered, and beneficiaries; and to identify, delineate, describe and assess issues on community development programs and policies. CPD contractors will identify, collect, and analyze quantitative and qualitative information and prepare written assessments. The Department's data efforts will expand our performance monitoring and reporting capability for Government Performance Results Act purposes. HUD will improve the economic development potential of governmental units and increase the participation of the private sector in community and economic development assisted under Title I; and
- conducting system data purification campaigns necessary to advance data collection related to performance measurement.

<u>Working Capital Fund Transfer</u>. This budget proposes a transfer of \$1.1 million to the Working Capital Fund (WCF) to allow for systems development and enhancements for CPD programs.

### EXPLANATION OF INCREASES AND DECREASES

The fiscal year 2003 Budget request of \$2.084 billion for HOME (including setasides) is \$238 million above the fiscal year 2002 Budget enacted amount. Obligations are expected to increase by \$238 million from 2002, reflecting the assumption that all available funds in 2003 will be obligated in 2003, and that there will be no carryover of unobligated balances into fiscal year 2004. Outlays for 2003 are expected to increase by \$49 million as prior year obligations are spent out. The increase in budget authority is largely the fourfold increase to \$200 million for the Down Payment Assistance Initiative, which compares to \$50 million appropriated in fiscal year 2002. In addition, the non-Down Payment Assistance formula component increases by \$122 million or 7 percent.

#### PROGRAM DESCRIPTION AND ACTIVITY

1. <u>Legislative Authority</u>. The HOME Investment Partnerships program is authorized under Title II of the Cranston-Gonzalez National Affordable Housing Act (NAHA) (P.L. 101-625), as amended. A legislative proposal for the Downpayment Assistance Initiative will be forwarded to the Congress prior to the June 30, 2002 deadline.

#### 2. Program Description.

HOME Investment Partnerships Program. The HOME program plays a key role in addressing the shortages of affordable rental housing and homeownership in America. States, urban counties, consortia of local governments, and cities use their annual HOME allocations to expand affordable rental housing opportunities by building, rehabilitating, and buying multifamily rental properties, and by providing tenant-based rental assistance. Participating Jurisdictions (PJs) use HOME funds to expand and improve homeownership among low-income households by rehabilitating owner-occupied housing, and providing assistance to new homebuyers. The HOME Program continually exceeds the low-income benefit requirements established by the HOME Statute, which mandates that all households assisted have incomes below 80 percent of area median and 90 percent of those assisted with rental housing have incomes below 60 percent of median (see Low-Income Benefit below).

The following aspects of the HOME program make it an effective and efficient provider of affordable rental and homeownership opportunities for the nation's low-income families:

• <u>Production</u>. Beginning with fiscal year 1992, the year the HOME program began through September 30, 2001, States and local governments have committed over \$9.8 billion in Federally allocated HOME funds (based on data from the Integrated Disbursement and Information System). Of this amount, \$3.8 billion has been disbursed for completed projects, with an additional \$4.7

billion disbursed for ongoing projects. These funds have leveraged over \$15 billion in other funds for a total of over \$18.8 billion in resources for completed projects. The number of households assisted is 687,160.

- An estimated 613,460 units have been newly constructed, rehabilitated, or acquired in standard condition and 73,700 families have received tenant-based rental assistance. Of the units to which funds have been committed, 398,245 units have been completed, of which 37 percent are homebuyers. Based on historical usage, it is projected that 36 percent of funds will be for new construction, 47 percent for rehabilitation, 14 percent for acquisition, and 3 percent for tenant-based rental assistance.
- <u>Low-Income Benefit</u>. All households assisted through the HOME program must have annual incomes that do not exceed 80 percent of the area median income. HOME makes homeownership affordable to lower income households. Eighty-two percent of existing homeowners and 52 percent of new homebuyers receiving assistance have incomes below 60 percent of the median income. The majority of the new homebuyers are purchasing housing outside areas of poverty concentration. The average poverty rate of census tracts in which assisted homebuyers purchase new homes is less than 20 percent.
- In addition, the HOME statute requires that at least 90 percent of the households receiving HOME rental assistance have incomes that do not exceed 60 percent of the area median income. The HOME program consistently exceeds this income targeting requirement. Ninety-nine percent of households receiving tenant-based rental assistance and 96 percent of households occupying assisted rental units have incomes below 60 percent of the area median, for a combined 97 percent. Furthermore, 56 percent of assisted rental households are those likely to have the worst-case housing needs, with incomes below 30 percent of the area median income.
- <u>Modest Cost Per Unit</u>. The average HOME subsidy for a HOME assisted unit remains modest. In fiscal year 2001, the average unit subsidy was only \$15,539. The average unit subsidy drops further to below \$14,218 per unit when tenant-based rental assistance, which averages \$3,529 per family assisted, is included. HOME funds are effectively leveraged, with over \$3.92 contributed from other public and private funds for every \$1 of HOME funds.
- <u>Flexible Program Design</u>. HOME's flexible program design allows States and local PJs to be successful in meeting their needs in a manner most appropriate to local housing markets. There have been many creative uses of HOME funds, including addressing the needs of special needs populations with both tenant-based rental assistance and units linked to supportive services, new models of assistance to new homebuyers, and large and small rental projects, some newly constructed and some acquired and/or rehabilitated. The program also helps to meet the need for permanent housing for homeless persons and families.
- <u>Non-profit Housing Development</u>. The HOME statute requires that at least 15 percent of each PJ's annual allocation be reserved for housing which is developed, sponsored or owned by Community Housing Development Organizations (CHDOs). As of September 30, 2001, State and local government PJs had reserved almost \$2.6 billion or 18 percent for CHDO housing activities. Non-profit organizations, including those sponsored by faithbased organizations, also participate in the HOME program as subrecipients acting on-behalf of the PJ in accordance with written agreements.
- <u>Capacity</u>. State and local PJs, as well as their non-profit partners, have the capacity to use additional HOME funds. Since the program began in fiscal year 1992, the number of local PJs has increased from 387 to 602 in fiscal year 2002 (a 55 percent increase) due to the formation of new consortia and new metropolitan cities and urban counties. Thus, despite increases in HOME appropriations, the amount of funds going to individual local PJs has not had a <u>proportionate</u> increase, as more and more local jurisdictions have

qualified for HOME allocations. As an example, in fiscal year 1992, with a national appropriation of \$1.5 billion, Miami, Florida's allocation was \$5,314,000, while in fiscal year 2002 they will receive \$5,409,000 although the national appropriation was nearly \$1.8 billion. In addition, when inflation is considered, the real dollar value has declined for most PJs. The amended lead hazard removal requirements will also raise the cost of producing a HOME assisted unit, further reducing the number of housing units which can be assisted by States and local participating jurisdictions.

a. <u>Eligible Recipients</u>. Eligible recipients of HOME funds include States, metropolitan cities (including the District of Columbia), urban counties, Puerto Rico and the Insular areas of the Virgin Islands, American Samoa, Guam and the Northern Marinas. Under certain circumstances, a consortium of geographically contiguous units of general local government may also be eligible for funding. In order to apply for HOME funds, State and local governments must develop a Consolidated Plan covering assisted housing and community development activities. The Plan must be approved by the Department before HOME funds can be received. Insular areas are not required to submit a Consolidated Plan to apply for HOME funding.

b. <u>Formula Allocation</u>. Annual HOME allocations to States and eligible local government PJs are determined by a formula which reflects the severity of local affordable housing needs. After certain amounts are identified for program set-asides and other purposes, 60 percent of the remaining funds are awarded to participating local governments and 40 percent are awarded to States. All States receive a minimum annual allocation of at least \$3,000,000. In addition, the greater of 0.2 percent of the total allocation or \$750,000 is available to Insular Areas. Through 1997, funds for the Native American HOME program were requested as a part of the appropriation. Beginning in 1998, this funding was included under the Native American Block Grant. For fiscal year 2003, funding for set-asides total \$18 million, or less than 1 percent of the appropriation (exclusive of Down Payment Assistance), leaving \$1.86 billion for allocation to States and participating local governments using the following six formula factors (factors are based on 1990 census data):

- vacancy-adjusted rental units where the head of household is at or below the poverty level;
- occupied rental units with at least one of four problems (overcrowding, incomplete kitchen facilities, incomplete plumbing, or high rent costs);
- rental units built before 1950 occupied by poor families;
- a ratio of the jurisdiction's costs of producing housing divided by the national cost;
- the number of families at or below the poverty level; and
- the population of a jurisdiction multiplied by the net per capita income.

The formula ensures that PJs with the greatest housing needs receive the most funding.

c. <u>Reallocation of Funds</u>. The HOME statute provides that HOME funds will be available to PJs for affordable housing projects for 24 months. Thus, the Department must deobligate HOME funds that have been available to PJs, but that have not been committed to affordable housing at the end of the last day of the month of the 24-month period. The Department must also deobligate funds that are required to be reserved for Community Housing Development Organizations (CHDOs) (15 percent of a PJ's allocation) but that have not been reserved for CHDOs at the end of the last day of the month of the 24-month period. As of October 31, 2001, the Department has deobligated \$9.1 million in non-CHDO funds and \$4.4 million in CHDO funds. The deobligation process ensures that HOME funds are used in a timely manner. As of October 31, 2001, the Department has also made \$650,000 in grant reductions as a corrective action for incomplete or ineligible activities. Deobligated non-CHDO funds and grant reduction funds are available for formula reallocation to all PJs during the next formula allocation cycle. Deobligated CHDO funds are held for a future competitive allocation. d. <u>Eligible Activities</u>. HOME funds can be used for assistance to new homebuyers, acquisition, and rehabilitation of affordable rental and ownership housing, construction of housing and tenant-based rental assistance. By statute, funds may not be used to provide tenant-based rental assistance for certain special purposes of the existing Section 8 program, to provide non-Federal matching requirements for other programs, or to finance public housing operating subsidies or modernization.

e. <u>Matching Requirements</u>. Effective with the 1993 appropriation, PJs must provide matching contributions of at least 25 percent of HOME funds spent for tenant-based rental assistance, rehabilitation, acquisition and new construction. The Housing and Community Development (HCD) Act of 1992, however, provides that the matching requirement shall be reduced by 50 percent for jurisdictions that are in fiscal distress and by 100 percent for jurisdictions that are in severe fiscal distress. The Secretary may also reduce the matching requirement for jurisdictions that are Presidentially declared disaster areas.

#### STATUS OF FUNDS

### Balances Available

a. <u>Unobligated Balances</u>. The following table compares the program obligations with funds available by year:

	ACTUAL <u>2001</u> (Doll	ESTIMATE <u>2002</u> ars in Thousar	ESTIMATE $\frac{2003}{1000}$ ds)
Unobligated balance, start of year	\$189,263	\$284,196	\$284,236
Appropriation	1,796,040	1,846,040	2,084,100
Transfers to other accounts			
 Recoveries from prior years	8,932		
Cash Adjustment	-4,177		
Total Available	1,990,058	2,130,236	2,368,336
 Obligations	- <u>1,705,862</u>	- <u>1,846,000</u>	- <u>2,084,100</u>
 Unobligated balance, end of year .	284,196	284,236	284,236

b. Obligated Balances. The status of obligated balances is as follows:

	ACTUAL 2001 (Doll	ESTIMATE <u>2002</u> ars in Thousa	ESTIMATE <u>2003</u> nds)
Obligated balance, start of year .	\$4,106,546	\$4,383,321	\$4,678,321
Obligations incurred, Grants .	1,705,862	1,846,000	2,084,100
 Transfers to other accounts	<u> </u>	<u> </u>	<u> </u>
Subtotal	5,812,408	6,229,321	6,762,421
 Outlays, HOME (Gross)	-1,424,332	-1,551,000	-1,600,000
 Adjustment in unexpired accounts .	-4,755	<u> </u>	<u> </u>

Obligated balance, end of year 4,383,321 4,678,321 5,162,421 .

#### STRATEGIC GOALS AND OBJECTIVES: RESOURCES REQUESTED (\$ AND FTE) AND RESULTS

The HOME Program advances the Department's Strategic Goal #2, "Help families move from rental housing to homeownership." HOME is one of HUD's primary tools for accomplishing Objective 2.1 "Expand national homeownership opportunities," and Objective 2.3 "Increase the availability of affordable rental housing," by increasing the supply of affordable, standard rental housing; improving substandard housing for existing homeowners; and assisting new homebuyers through expended downpayment assistance acquisition, construction, and rehabilitation of housing; and by providing tenant-based rental assistance. HOME works in partnership with other HUD programs including FHA insurance, HOPE VI, Section 8 and CDBG to help local partners meet local needs. The following efforts also advance Strategic Objective 2.1:

- increasing the number of units produced with the assistance of HOME funds, including increasing the homeownership rates of minorities, as measured by the number of rental, new buyer, and existing homeowner units, and tenant-based rental assistance to which HOME funds are committed; and
- increasing the number of units produced with the assistance of HOME funds as measured by the number of rental, homebuyer, and existing homeowner units which are completed.

#### SELECTED PERFORMANCE MEASURES

NOTE:	Targets	are	preliminary	and	may	be	revised	with	the	submission	of	the	full	APP
do	ocument.													

STRATEGIC GOAL/OBJECTIVE	ACTUAL 2001	ENACTED 2002	ESTIMATE 2003
Strategic Goal 2: Help families move from re	ntal housing t	o homeownershi	p.
Discretionary BA (Dollars in Thousands)	\$1,616,436	\$1,661,436	\$1,875,690
FTE			
Headquarters	30	31	31
Field	65	66	66
Subtotal	95	97	97
Strategic Objective 2.1: Expand national hom	eownership opp	ortunities.	
Indicator: The number of homeowners who have been assisted with HOME is maximized.	42,256	49,420	47,886
The homeownership Downpayment Assistance Initiative will be fully implemented and assist 10,000 new homebuyers.	NA	Establish Baseline	10,000
Strategic Objective 2.3: Increase the availa	bility of affo	rdable rental	housing.
Strategic Objective 2.3: Increase the availar The number of households receiving housing assistance with CDBG, HOME, HOPWA, NHHBG and IHBG increases.	bility of affo	rdable rental 3	housing. 87,602

### HOME Investment Partnerships Program

STRATEGIC GOAL/OBJECTIVE	ACTUAL	ENACTED	ESTIMATE
	2001	2002	2003
are completed within the fiscal year will			
be maximized.			
Strategic Goal 6: Embrace high standards of	ethics, manage	ment and accou	ntability.
Discretionary BA (Dollars in Thousands)	\$179,604	\$184,604	\$208,410
FTE			
Headquarters	3	4	4
Field	7	7	7
Subtotal	10	11	11
Strategic Objective 6.2: Improve accountabil service of HUD and our partners.	ity, service d	elivery and cu	stomer
Indicator: HUD will monitor 5 percent more	42%	35%	37%
Consolidated Plan grantees on site for	anticipated		
compliance with their plans.			
Streamline Consolidated Plan	NA	NA	NA

NA = Not Applicable

## HOME Investment Partnerships Program

## DISTRIBUTION OF FUNDS BY STATE

The following table shows HOME Investment Partnerships Program allocations, by State, for 2001, 2002 and 2003.

	ACTUAL 2001	ACTUAL <u>2002</u> (Dollars In The	ESTIMATE <u>2003</u> ousands)
STATE OR TERRITORY			
Alabama	\$25,294	\$25,624	\$27,423
Alaska	4,069	4,070	\$4,356
Arizona	21,425	21,474	\$22,981
Arkansas	15,184	15,416	\$16,498
California	235,173	235,351	\$251,872
Colorado	19,682	19,779	\$21,167
Connecticut	19,571	19,835	\$21,227
Delaware	4,758	4,766	\$5,101
District of Columbia	7,654	7,775	\$8,321
Florida	72,642	72,965	\$78,087
Georgia	38,765	39,116	\$41,862
Hawaii	7,711	7,724	\$8,266
Idaho	5,695	5,776	\$6,181
Illinois	83,469	83,905	\$89,795
Indiana	30,837	31,126	\$33,311
Iowa	16,423	16,657	\$17,826
Kansas	13,734	13,884	\$14,859
Kentucky	25,770	26,140	\$27,975

# HOME Investment Partnerships Program

Maine       7,328       7,340       \$7,855         Maryland       25,344       25,492       \$27,281         Massachusetts       44,666       44,801       \$47,946         Michigan       66,219       66,729       \$71,413         Minnesota       22,743       22,972       \$24,585         Mississippi       18,200       18,466       \$19,762         Missouri       30,813       31,168       \$33,356         Montana       5,489       5,574       \$5,965         New Hampshire       9,031       9,025       \$9,675         New Hampshire       5,124       5,211       \$5,577         New Marko       190,395       190,697       \$204,083         North Carolina       36,310       35,507       \$37,999         North Dakota       3,995       4,062       \$4,347         Ohio       78,146       78,839       \$84,373         Oregon       20,365       20,596       \$22,042         Pennsylvania       76,659       77,056       \$82,465         Rode Island       7,971       8,057       \$8,623         South Dakota       4,276       4,346       \$4,651         Tennessee       <	Louisiana	34,308	34,635	\$37,066
Maryland       25,344       25,492       \$27,281         Massachusetts       44,666       44,001       \$47,946         Michigan       22,743       22,972       \$24,585         Mississispipi       18,200       18,466       \$13,762         Misouri       30,813       31,168       \$33,356         Montana       5,489       5,574       \$5,965         Netraska       9,031       9,025       \$9,678         Nevada       9,031       9,025       \$9,679         New Jersey       44,994       45,087       \$48,252         New Jersey       44,994       45,087       \$48,252         New Marco       9,829       9,950       \$10,648         New Vork       190,395       190,697       \$204,083         North Carolina       35,310       35,507       \$37,999         North Carolina       19,690       19,903       \$21,300         Oregon       20,365       20,596       \$22,042         Pennsylvania       76,659       77,056       \$8,623         South Carolina       118,497       18,684       \$19,996         South Dakota       4,276       4,346       \$4,651         Tennessee </td <td></td> <td></td> <td></td> <td></td>				
Massachusetts       44,666       44,801       \$47,946         Michigan       66,219       66,729       \$71,413         Minnesota       22,743       22,972       \$24,585         Mississippi       18,200       18,466       \$19,762         Missouri       30,813       31,168       \$33,356         Montana       5,489       5,574       \$5,965         Nebraska       9,031       9,025       \$9,689         Nevada       9,031       9,025       \$9,659         New Hampshire       5,124       5,211       \$5,577         New Jersey       44,994       45,087       \$44,252         New Mexico       9,829       9,950       \$10,648         North Carolina       36,310       35,507       \$37,999         North Dakota       3,995       4,062       \$4,347         Ohio       78,146       78,839       \$84,373         Oregon       20,365       20,596       \$22,042         Pennsylvania       76,659       77,056       \$82,426         South Dakota       4,276       4,346       \$44,651         South Dakota       9,990       4,074       \$44,360         Virginia       1				
Michigan       66,219       66,729       \$71,413         Minnesota       22,743       22,972       \$24,565         Mississippi       18,200       18,466       \$19,762         Missouri       30,813       31,168       \$33,356         Montana       5,489       5,574       \$5,965         Nebraska       9,031       9,025       \$9,659         New Hampshire       5,124       5,211       \$5,577         New Jork       9,031       9,025       \$9,659         New Hampshire       9,829       9,950       \$10,648         New York       190,395       190,697       \$204,063         North Carolina       35,310       35,507       \$37,999         North Dakota       78,146       78,839       \$84,373         Oklahoma       19,690       19,903       \$21,000         Oregon       20,365       20,596       \$22,042         Pennsylvania       7,971       8,057       \$88,463         South Carolina       7,971       8,057       \$88,463         South Carolina       9,723       30,066       \$32,177         Texas       112,149       112,561       \$120,462         Utah	-	•		
Minnesota       22,743       22,972       \$24,585         Mississippi       18,200       18,466       \$19,762         Missouri       30,813       31,168       \$33,356         Montana       9,136       9,230       \$9,878         Nevada       9,031       9,025       \$9,659         New Hampshire       5,124       5,211       \$5,577         New Jersey       5,124       5,211       \$5,577         New Jersey       44,994       45,087       \$48,252         New Mexico       9,829       9,950       \$10,648         Nev York       190,395       190,697       \$204,083         North Carolina       35,310       35,507       \$37,999         North Dakota       19,690       19,903       \$21,300         Oregon       20,365       20,596       \$22,042         Pennsylvania       7,971       8,057       \$8,623         South Carolina       18,497       18,684       \$19,996         South Carolina       18,497       18,684       \$19,996         South Carolina       19,772       30,066       \$32,177         Texas       29,723       30,066       \$32,1777         Texas <td></td> <td>•</td> <td></td> <td></td>		•		
Mississippi       18,200       18,466       \$19,762         Missouri       30,813       31,168       \$33,356         Montana       5,489       5,574       \$5,965         Nebraska       9,136       9,230       \$9,878         Nevada       9,031       9,025       \$9,659         New Hampshire       5,124       5,211       \$5,577         New Jersey       44,994       45,087       \$48,252         New Mexico       9,829       9,950       \$10,648         North Carolina       35,310       35,507       \$37,999         North Dakota       39,995       4,062       \$4,347         Ohio       78,146       78,839       \$84,373         Oklahoma       19,690       19,903       \$21,300         Oregon       20,365       20,596       \$22,042         Pennsylvania       76,659       77,056       \$82,465         Rhode Island       74,971       8,057       \$8,623         South Carolina       18,497       18,684       \$19,996         South Dakota       4,276       4,346       \$4,651         Tennessee       29,723       30,066       \$32,177         Texas       31,				
Missouri       30,813       31,168       \$33,356         Montana       5,489       5,574       \$5,965         Nebraska       9,136       9,230       \$9,878         Nevada       9,031       9,025       \$9,659         New Hampshire       5,124       5,211       \$5,577         New Jersey       44,994       45,087       \$48,252         New Mexico       9,829       9,950       \$10,648         New York       190,395       190,697       \$204,083         North Carolina       3,995       4,062       \$4,347         Ohio       78,146       78,839       \$84,373         Oklahoma       19,690       19,903       \$21,002         Oregon       20,365       20,596       \$22,042         Pennsylvania       76,659       77,056       \$82,465         Rhode Island       7,971       8,057       \$8,623         South Carolina       4,276       4,346       \$44,651         Tennessee       29,723       30,066       \$32,177         Texas       112,149       112,561       \$120,462         Virginia       31,314       31,355       \$33,552         West Virginia       3,50				
Montana       5,489       5,574       \$5,965         Nebraska       9,136       9,230       \$9,878         Nevada       9,031       9,025       \$9,659         New Hampshire       5,124       5,211       \$5,577         New Jersey       44,994       45,087       \$48,252         New Mexico       9,829       9,950       \$10,648         New York       190,395       190,697       \$204,083         North Carolina       35,310       35,507       \$37,999         North Dakota       78,146       78,839       \$84,373         Oklahoma       19,690       19,903       \$21,300         Oregon       20,365       20,596       \$22,042         Pennsylvania       76,659       77,056       \$82,465         Rhode Island       7,971       8,057       \$8,623         South Carolina       4,276       4,346       \$4,651         Tennessee       29,723       30,066       \$32,1707         Texas       31,408       31,566       \$33,782         Warmont       8,846       8,917       \$9,543         Vermont       31,408       31,566       \$33,782         Washington       3,50				
Nebraska       9,136       9,230       \$9,878         Nevada       9,031       9,025       \$9,659         New Hampshire       5,124       5,211       \$5,577         New Jersey       44,994       45,087       \$48,252         New Mexico       9,829       9,950       \$10,648         New York       190,395       190,697       \$204,083         North Carolina       35,310       35,507       \$37,999         North Dakota       78,146       78,839       \$44,373         Ohio       78,146       78,839       \$44,373         Oklahoma       19,690       19,903       \$21,300         Oregon       20,365       20,596       \$22,042         Pennsylvania       76,659       77,056       \$82,465         Rhode Island       7,971       8,057       \$8,623         South Carolina       4,276       4,346       \$4,451         Tennessee       29,723       30,066       \$32,177         Texas       112,149       112,561       \$120,462         Utah       3,990       4,074       \$4,366         Vermont       31,408       31,566       \$33,782         Washington       32,81			,	
Nevada       9,031       9,025       \$9,659         New Hampshire       5,124       5,211       \$5,577         New Jersey       44,994       45,087       \$48,252         New Mxico       9,829       9,950       \$10,648         New York       190,395       190,697       \$204,083         North Carolina       35,310       35,507       \$37,999         North Dakota       78,146       78,839       \$84,373         Oklahoma       19,690       19,903       \$21,300         Oregon       78,146       78,839       \$84,373         Oklahoma       19,690       19,903       \$21,300         Oregon       79,717       8,057       \$8,623         South Carolina       7,971       8,057       \$8,623         South Dakota       29,723       30,066       \$32,177         Texas       112,149       112,561       \$120,462         Utah       3,990       4,074       \$4,366         Vermont       3,990       4,074       \$4,366         Virginia       31,408       31,566       \$33,782         Washington       31,314       31,351       \$33,552         West Virginia       3,5	Nebraska	•		
New Hampshire       5,124       5,211       \$5,577         New Jersey       44,994       45,087       \$48,252         New Mexico       9,829       9,950       \$10,648         New York       190,335       190,697       \$204,083         North Carolina       35,510       35,507       \$37,999         North Dakota       3,995       4,062       \$4,347         Ohio       78,146       78,839       \$84,373         Oklahoma       19,690       19,903       \$21,300         Oregon       20,365       20,596       \$22,042         Pennsylvania       76,659       77,056       \$8,623         South Carolina       18,497       18,684       \$19,996         South Dakota       4,276       4,346       \$4,651         Tennessee       29,723       30,066       \$32,177         Texas       112,149       12,561       \$120,462         Utah       31,408       31,566       \$33,782         Washington       31,314       31,3151       \$33,552         West Virginia       3,500       3,500       \$3,746         Puerto Rico       30,398       30,609       \$32,758         Subtotal Form				
New Jersey       44,994       45,087       \$48,252         New Mexico       9,829       9,950       \$10,648         New York       190,395       190,697       \$204,083         North Carolina       35,310       35,507       \$37,999         North Dakota       35,310       35,507       \$37,999         North Dakota       37,895       4,062       \$4,347         Ohio       78,146       78,839       \$84,373         Oklahoma       19,690       19,903       \$21,300         Oregon       20,365       20,596       \$22,042         Pennsylvania       76,659       77,056       \$86,2465         Rhode Island       7,971       8,057       \$8,623         South Carolina       18,497       18,684       \$19,996         South Dakota       4,276       4,346       \$4,651         Tennessee       29,723       30,066       \$32,177         Texas       112,149       112,561       \$120,462         Utah       8,846       8,917       \$9,543         Vermont       3,990       4,074       \$4,360         Virginia       31,408       31,566       \$33,782         Wasconsin				
New Mexico       9,829       9,950       \$10,648         New York       190,395       190,697       \$204,083         North Carolina       35,310       35,507       \$37,999         North Dakota       3,995       4,062       \$4,347         Ohio       78,146       78,839       \$84,373         Oklahoma       19,690       19,903       \$21,300         Oregon       20,365       20,596       \$22,042         Pennsylvania       76,659       77,056       \$82,4651         Rhode Island       7,971       8,057       \$8,623         South Carolina       4,276       4,346       \$4,651         Tennessee       29,723       30,066       \$32,177         Texas       8,846       8,917       \$9,653         Vermont       8,846       8,917       \$9,642         Virginia       31,408       31,566       \$33,782         Washington       32,815       32,782       \$35,003         Wyoming       3,500       3,500       \$3,746         Puerto Rico       30,388       30,609       \$32,758         Subtotal Formula Grants       1,733,57       1,743,44       1,865,278         Other act	New Jersey	44,994	45,087	\$48,252
North Carolina       35,310       35,507       \$37,999         North Dakota       3,995       4,062       \$4,347         Ohio       78,146       78,839       \$84,373         Oklahoma       19,690       19,903       \$21,300         Oregon       20,365       20,596       \$22,042         Pennsylvania       7,971       8,057       \$8,623         South Carolina       7,971       8,057       \$8,623         South Carolina       29,723       30,066       \$32,177         Texas       29,723       30,066       \$32,177         Texas       29,723       30,066       \$32,177         Texas       8,846       8,917       \$9,543         Vermont       3,990       4,074       \$4,360         Virginia       31,314       31,351       \$33,552         Washington       3,500       3,500       \$3,746         Puerto Rico       30,398       30,609       \$32,758         Subtotal Formula Grants       1,73,57       1,743,44       1,865,832         Other activities a/       62,462       102,592       218,268         TOTAL HOME       1,796,04       1,846,04       2,084,100 <td>New Mexico</td> <td>9,829</td> <td>9,950</td> <td></td>	New Mexico	9,829	9,950	
North Carolina       35,310       35,507       \$37,999         North Dakota       3,995       4,062       \$4,347         Ohio       78,146       78,839       \$84,373         Oklahoma       19,690       19,903       \$21,300         Oregon       20,365       20,596       \$22,042         Pennsylvania       7,971       8,057       \$8,623         South Carolina       7,971       8,057       \$8,623         South Carolina       29,723       30,066       \$32,177         Texas       29,723       30,066       \$32,177         Texas       29,723       30,066       \$32,177         Texas       8,846       8,917       \$9,543         Vermont       3,990       4,074       \$4,360         Virginia       31,314       31,351       \$33,552         Washington       3,500       3,500       \$3,746         Puerto Rico       30,398       30,609       \$32,758         Subtotal Formula Grants       1,73,57       1,743,44       1,865,832         Other activities a/       62,462       102,592       218,268         TOTAL HOME       1,796,04       1,846,04       2,084,100 <td>New York</td> <td>190,395</td> <td>190,697</td> <td>\$204,083</td>	New York	190,395	190,697	\$204,083
North Dakota       3,995       4,062       \$4,347         Ohio       78,146       78,839       \$84,373         Oklahoma       19,690       19,903       \$21,300         Oregon       20,365       20,596       \$22,042         Pennsylvania       76,659       77,056       \$82,465         Rhode Island       7,971       8,057       \$8,623         South Carolina       18,497       18,684       \$19,996         South Dakota       29,723       30,066       \$32,177         Texas       29,723       30,066       \$32,177         Texas       3,990       4,074       \$4,360         Virginia       31,408       31,566       \$33,782         Washington       31,408       31,566       \$33,782         Wesconsin       30,398       30,609       \$32,758         Subtotal Formula Grants       1,735,77       1,743,44       1,865,832         Worming       30,398       30,609       \$32,758         Other activities a/       62,462       102,592       218,268         TOTAL HOME       1,796,04       1,846,04       2,084,100	North Carolina		35,507	
Oklahoma       19,690       19,903       \$21,300         Oregon       20,365       20,596       \$22,042         Pennsylvania       76,659       77,056       \$82,465         Rhode Island       7,971       8,057       \$8,623         South Carolina       18,497       18,684       \$19,996         South Carolina       4,276       4,346       \$4,651         Tennessee       29,723       30,066       \$32,177         Texas       112,149       112,561       \$120,462         Utah       8,846       8,917       \$9,543         Vermont       3,990       4,074       \$4,360         Virginia       31,408       31,566       \$33,782         Washington       31,314       31,3151       \$33,552         West Virginia       32,815       32,782       \$35,003         Wyoming       3,500       3,500       \$3,746         Puerto Rico       30,398       30,609       \$32,758         Subtotal Formula Grants       1,73,57       1,743,44       1,865,832         7       8       7       \$2,084,100       \$32,758	North Dakota	3,995	4,062	
Oregon       20,365       20,596       \$22,042         Pennsylvania       76,659       77,056       \$82,465         Rhode Island       7,971       8,057       \$8,623         South Carolina       18,497       18,684       \$19,996         South Dakota       4,276       4,346       \$4,651         Tennessee       29,723       30,066       \$32,177         Texas       112,149       112,561       \$120,462         Utah       8,846       8,917       \$9,543         Vermont       31,408       31,566       \$33,782         Washington       31,314       31,351       \$33,552         West Virginia       32,782       \$35,083       \$30,746         Puerto Rico       30,398       30,609       \$32,758         Subtotal Formula Grants       1,733,57       1,743,44       1,865,832         7       8       7       8       7         Other activities a/       62,462       102,592       218,268         TOTAL HOME       1,796,04       1,846,04       2,084,100	Ohio	78,146	78,839	\$84,373
Pennsylvania       76,659       77,056       \$82,465         Rhode Island       7,971       8,057       \$8,623         South Carolina       18,497       18,684       \$19,996         South Dakota       4,276       4,346       \$4,651         Tennessee       29,723       30,066       \$32,177         Texas       112,149       112,561       \$120,462         Utah       8,846       8,917       \$9,543         Vermont       31,408       31,566       \$33,782         Washington       31,314       31,351       \$33,552         West Virginia       32,815       32,782       \$35,083         Wyoming       3,500       3,500       \$3,746         Puerto Rico       30,398       30,609       \$32,758         Subtotal Formula Grants       1,73,57       1,743,44       1,865,832         7       8       7       8       7         Other activities a/       62,462       102,592       218,268         TOTAL HOME       1,796,04       1,846,04       2,084,100	Oklahoma	19,690	19,903	\$21,300
Rhode Island	Oregon	20,365	20,596	\$22,042
South Carolina       18,497       18,684       \$19,996         South Dakota       4,276       4,346       \$4,651         Tennessee       29,723       30,066       \$32,177         Texas       112,149       112,561       \$120,462         Utah       8,846       8,917       \$9,543         Vermont       31,408       31,566       \$33,782         Washington       31,314       31,351       \$33,552         West Virginia       13,050       13,212       \$14,139         Wisconsin       32,815       32,782       \$35,083         Wyoming       30,398       30,609       \$32,758         Subtotal Formula Grants       1,733,57       1,743,44       1,865,832         7       8       7       8       218,268         Other activities a/       62,462       102,592       218,268         TOTAL HOME       1,796,04       1,846,04       2,084,100	Pennsylvania	76,659	77,056	\$82,465
South Dakota       4,276       4,346       \$4,651         Tennessee       29,723       30,066       \$32,177         Texas       112,149       112,561       \$120,462         Utah       8,846       8,917       \$9,543         Vermont       3,990       4,074       \$4,360         Virginia       31,408       31,566       \$33,782         Washington       31,314       31,351       \$33,552         West Virginia       13,050       13,212       \$14,139         Wisconsin       3,500       3,500       \$3,746         Puerto Rico       30,398       30,609       \$32,758         Subtotal Formula Grants       1,733,57       1,743,44       1,865,832         7       8       7       8       218,268         Other activities a/       1,796,04       1,846,04       2,084,100	Rhode Island	7,971	8,057	\$8,623
Tennessee       29,723       30,066       \$32,177         Texas       112,149       112,561       \$120,462         Utah       8,846       8,917       \$9,543         Vermont       3,990       4,074       \$4,360         Virginia       31,408       31,566       \$33,782         Washington       31,314       31,351       \$33,552         West Virginia       13,050       13,212       \$14,139         Wisconsin       3,500       3,500       \$3,746         Puerto Rico       30,398       30,609       \$32,758         Subtotal Formula Grants       1,733,57       1,743,44       1,865,832         7       8       7       8         Other activities       a/       1,796,04       1,846,04       2,084,100	South Carolina	18,497	18,684	\$19,996
Texas       112,149       112,561       \$120,462         Utah       8,846       8,917       \$9,543         Vermont       3,990       4,074       \$4,360         Virginia       31,408       31,566       \$33,782         Washington       31,314       31,351       \$33,552         West Virginia       13,050       13,212       \$14,139         Wisconsin       32,815       32,782       \$35,083         Wyoming       3,500       \$3,746       \$3,746         Puerto Rico       1,733,57       1,743,44       1,865,832         7       8       7       8         Other activities       a/       62,462       102,592       218,268         TOTAL HOME       1,796,04       1,846,04       2,084,100	South Dakota	4,276	4,346	\$4,651
Utah       8,846       8,917       \$9,543         Vermont       3,990       4,074       \$4,360         Virginia       31,408       31,566       \$33,782         Washington       31,314       31,351       \$33,552         West Virginia       13,050       13,212       \$14,139         Wisconsin       32,815       32,782       \$35,083         Wyoming       3,500       3,500       \$3,746         Puerto Rico       30,398       30,609       \$32,758         Subtotal Formula Grants       1,733,57       1,743,44       1,865,832         7       8       7       8         Other activities       a/       1,796,04       1,846,04       2,084,100	Tennessee	29,723	30,066	\$32,177
Vermont       3,990       4,074       \$4,360         Virginia       31,408       31,566       \$33,782         Washington       31,314       31,351       \$33,552         West Virginia       13,050       13,212       \$14,139         Wisconsin       32,815       32,782       \$35,083         Wyoming       3,500       3,500       \$3,746         Puerto Rico       30,398       30,609       \$32,758         Subtotal Formula Grants       1,733,57       1,743,44       1,865,832         7       8       7       8         Other activities       a/       1,796,04       1,846,04       2,084,100	Texas	112,149	112,561	\$120,462
Virginia       31,408       31,566       \$33,782         Washington       31,314       31,351       \$33,552         West Virginia       13,050       13,212       \$14,139         Wisconsin       32,815       32,782       \$35,083         Wyoming       3,500       3,500       \$3,746         Puerto Rico       30,398       30,609       \$32,758         Subtotal Formula Grants       1,733,57       1,743,44       1,865,832         7       8       7       8         Other activities       a/       1,796,04       1,846,04       2,084,100	Utah	8,846	8,917	\$9,543
Washington       31,314       31,351       \$33,552         West Virginia       13,050       13,212       \$14,139         Wisconsin       32,815       32,782       \$35,083         Wyoming       3,500       3,500       \$3,746         Puerto Rico       30,398       30,609       \$32,758         Subtotal Formula Grants       1,733,57       1,743,44       1,865,832         7       8       7       8         Other activities       a/       1,796,04       1,846,04       2,084,100	Vermont	3,990	4,074	\$4,360
West Virginia       13,050       13,212       \$14,139         Wisconsin       32,815       32,782       \$35,083         Wyoming       3,500       3,500       \$3,746         Puerto Rico       30,398       30,609       \$32,758         Subtotal Formula Grants       1,733,57       1,743,44       1,865,832         7       8       7       8         Other activities       a/       1,796,04       1,846,04       2,084,100	Virginia	31,408	31,566	\$33,782
Wisconsin       32,815       32,782       \$35,083         Wyoming       3,500       3,500       \$3,746         Puerto Rico       30,398       30,609       \$32,758         Subtotal Formula Grants       1,733,57       1,743,44       1,865,832         7       8         Other activities       a/       1,796,04       1,846,04       2,084,100	Washington	31,314	31,351	\$33,552
Wyoming	West Virginia	13,050	13,212	\$14,139
Puerto Rico       30,398       30,609       \$32,758         Subtotal Formula Grants       1,733,57       1,743,44       1,865,832         7       8       7       8         Other activities a/       62,462       102,592       218,268         TOTAL HOME       1,796,04       1,846,04       2,084,100	Wisconsin	32,815	32,782	\$35,083
Subtotal Formula Grants       1,733,57       1,743,44       1,865,832         7       8         Other activities       a/       62,462       102,592       218,268         TOTAL HOME       1,796,04       1,846,04       2,084,100	Wyoming	3,500	3,500	\$3,746
7         8           Other activities a/         62,462         102,592         218,268           TOTAL HOME         1,846,04         2,084,100	Puerto Rico	30,398	30,609	<u>\$32,758</u>
Other activities a/         62,462         102,592         218,268           TOTAL HOME         1,796,04         1,846,04         2,084,100	Subtotal Formula Grants	1,733,57	1,743,44	1,865,832
TOTAL HOME		7	8	
	Other activities $a/\ldots\ldots\ldots\ldots\ldots$	62,462	102,592	<u>218,268</u>
0 0	TOTAL HOME	1,796,04	1,846,04	2,084,100
		0	0	

a/ Subtotal includes the \$50 million Downpayment Assistance Initiative in fiscal year 2002, and \$200 million in fiscal year 2003.