Statistics of Governments: A General Overview

Governments Division
Economic Programs Directorate
U.S. Census Bureau

Webinar Presented to
The Association of Public Data Users

June 15, 2011

Disclaimer: This report is released to inform interested parties of research and to encourage discussion of work in progress. The views expressed are those of the author and not necessarily those of the U.S. Census Bureau.



Census of Governments Programs

Provide the Only Source for Comprehensive Uniform Statistics on the Economic Activity of State and Local Governments

- State and Local Governments are Unique
- No Other Direct Comparison is Possible

Tell the Story of the Fiscal Condition of State and Local Government

Called the "Gold Standard" of Government Statistics Data

Primary Inputs Into Gross Domestic Product and Flow of Funds



Census of Governments Programs

One of the Oldest Programs at the Census Bureau

- Origins Date to 1840 Decennial Census
- Annual Surveys Began in 1902 as Part of the New "Census Office"
- State Government Finance Conducted Continuously Since 1915

Follow the Activity of Governments Over Time

Provide the Public Counterpart to Business, Industry, and Services Economic Data

Willingness to Participate

Public Nature of the Data



What is a Government?

Census Bureau Definition

Existence as an Organized Entity

- Right of Perpetual Succession
- Right to Make Contracts
- Right to Sue and be Sued

Governmental Character

- Public Accountability
- Power to Tax

Substantial Autonomy

- Fiscal Independence
- Administrative Independence



Types of 89,526 Government Governments **Organizations** Measured and Defined 50 89,476 Local State Governments Governments 39,044 50,432 **General Purpose Special Purpose** Governments Governments 13,051 3,033 19,492 16,519 37,381 Independent **Special Districts** Counties Cities **Townships School Districts**



Source: 2007 Census of Governments

Diversity of Governments

Illinois had the Most Governments (6,994) and Hawaii the Fewest (19)

Cook County, Illinois, had More Governments Than any Other County (539)

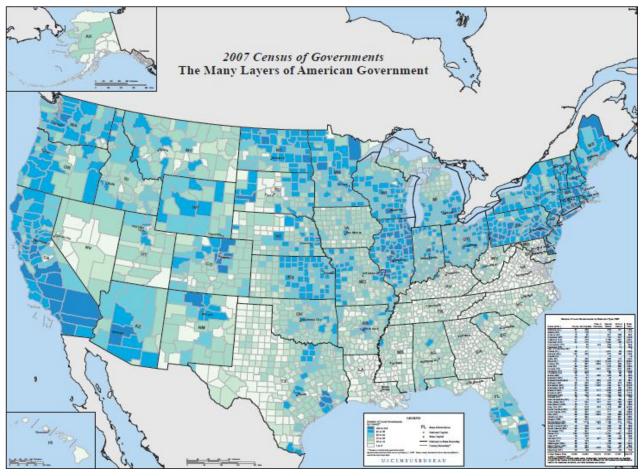
Texas led the Nation with 254 County Governments, Connecticut and Rhode Island Have no County Governments

Source: 2007 Census of Governments

County Does Not Equal County Area



The Many Layers of American Government



Source: 2007 Census of Governments



Periodicity of Data Products

Quinquennial – Every 5 Years

 Census of Governments – Years Ending in '2' and '7' (Government Organization, Government Employment, Government Finance)

Annual

- Federal, State, and Local Government Employment
- State and Local Government Finance
- Includes Individual Products on Taxes, Public Pensions, and School Finances

Quarterly

- State and Local Government Tax Revenues
- Revenues, Benefits, and Financial Holdings of Public-Employment Retirement Systems



Three Main Components

Government Organization

- Number of and Type
- Characteristics of Local Governments by State and Type

Government Employment

- Number of Employees Part-Time and Full-Time
- One Month Payroll

Government Finance

- Revenues
- Expenditures
- Debt
- Cash and Securities

- Taxes
- Pensions
- Education Finances



2012 Census of Governments

Government Organization



Government Organization

Data Collection

- Reference Period: Status as of October 11, 2011
- Survey of Local Governments in the United States
- Legal Research

Content and Products

- Counts of Local Governments by State and by Type of Government – Released in August 2012
- Individual State Descriptions Released in July 2013



2012 Census of Governments

Government Employment



Government Employment

Data Collection

- Reference Period: Pay Period Including March 12
- Standard Weekly Hours Worked for Full-Time Employees
- Pay-Period Intervals for Full-Time and Part-Time
- Full-Time and Part-Time Employees and Payroll by Functional Activity
- State Governments Central (Single Point) Collection
- Local Governments Mail Canvass
- Response Rates:
 - 2007 88.5 %
 - 2008 90.1 %
 - 2009 88.5 %

Content and Products

- Census of Governments Released in Fall 2013
- Annual Survey of Public Employment and Payroll Preliminary Release in August



2012 Census of Governments

Government Finance



Government Finance:

Data Collection

Reference Period: Fiscal Years Ending Between July 1, and June 30

The Number of Governments Whose Fiscal Year Ends in the Month of:

- Jan 351
- Feb 1,662
- Mar 4,072
- April 2,595
- May 938
- June 33,809

Source: 2007 Census of Governments

- July 547
- Aug 2,410
- Sept 6,267
- Oct 418
- Nov 304
- Dec 36,153



Government Finance

Data Collection

- Measures Revenues, Expenditures, Debt, Cash and Security Holdings, Taxes, and Pensions
- Does not Measure Programs or Funds
- Compilation from Administrative Records
- Data for Nearly 15,000 School Districts from State Government Data Coordinators
- Direct Collection
- Joint Census Bureau-State Government Data Collection (Central Collection)
- Response Rates Vary by: Survey Component, Product, State, and Type of Government



Government Finance: Modal Response Distributions – Local

Annual Survey of Local Government Finances

Survey Year	Universe For Census/ Sample	Total Unit Response Rate (%)	% Units Reported on Internet Electronic	% Units Received Through Central Collection		% Units Received Through Non-Central Collection	Total Response Units
				Electronic	Paper	Paper	<u> </u>
A	В	С	D	E	F	G	Н
2002	73,971	73.7	4.3	41.8	13.6	40.3	54,550
2003	6,129	80.0	12.3	30.2	10.5	47.0	4,906
2004	11,306	78.8	12.2	32.4	13.7	41.7	8,910
2005	11,293	79.7	13.5	32.5	12.9	41.1	8,998
2006	11,296	79.7	19.3	32.9	12.7	35.1	9,007
2007	76,913	78.7	12.8	36.8	11.9	38.5	60,496
2008	11,481	86.5	22.3	29.3	13.3	35.1	9,936
2009	10,809	86.1	22.9	30.1	11.2	35.8	9,305

Numbers do not include independent schools (type 5) and local Jackets, only local governments with type 1, 2, 3, and 4. For Central Collection statistics, numbers are estimates.

Col. D: Percent of units submitted by respondents via web-based form; Col. E: Percent of units submitted by central collection states via electronic files; Col. F: Percent of units submitted by central collection states via mutually agreed paper forms; Col. G: Percent of units received via the "F" forms in the mail.

No statistics is available for responses via telephone follow-ups or CAFRs. New Hampshire was counted as CC-electronic in earlier version, but should have been CC-paper as it is now. Maryland began CC-electronic in 2005 and thereafter.

Created: 09-15-2009 Updated: 05-17-2011



Government Finance

Content and Products

- Census of Governments
- Annual Surveys of State and Local Government Finances
- State Government Tax Revenues About 9 months Following Reference Period
- State Government Finances About 18 Months Following Reference Period
- Public-Employee Retirement Systems
- Public Education Finances About 23 Months Following Reference Period
- State and Local Finance About 24 Month Following Reference Period
- Quarterly Summary of State and Local Government Tax Revenues Within 90 Days of Reference Period
- Finances of Selected Public-Employee Retirement Systems Within 90 Days of Reference Period



Data Products







State Government Finances Summary: 2009 Governments Division Briefs INTRODUCTION DID YOU KNOW? State government general revenue

was composed of 47.8 percent from taxes, 32.0 percent from federal grants, 10.6 percent from service

charges, and 9.6 percent from other

revenue in 2009.

This report is part of a continuing series designed to provide information on the structure, function, employment, and finances of our nation's nearly 90,000 state and local governmen The U.S. Census Bureau produces data quinquennially as part of the Census of Covernments (CoC) in years ending in "2" and "7." Additional statistics are pro duced annually and quarterly during the Intercensal period from data collected in sample surveys. These surveys provide a wealth of information on state and local government employment and financial activity.

For Census Bureau statistical purposes, a government is defined as an organized a government is defined as an organize entity subject to public accountability, whose officials are popularly elected or are appointed by public officials, and which has sufficient discretion in the management of its affairs to distinguish structure of any other government unit.

This report presents data on state gov-ernment finances based on information collected from the 2009 Annual Survey of State Government Finances, This survey ditures by characteristic and function, indebtedness by term, and cash and security holdings by purpose.

Data in this report refer to state government fiscal years that ended between July 1, 2008 and June 30, 2009. In fact, 46 of the 50 state governments have a

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fiscal year that runs from July 1 to June 30. However, four state governments are exceptions to the June 30 fiscal year end

date: Alabama and Michigan (September 30), New York (March 31), and Texas (August 31). Not all dependent agencies of a government necessarily share a fis-cal period that coincides with the central state government. Totals for an individual government, in those instances, are the



The Census Bureau regularly conducts censuses and surveys that provi

FOR PLACEMENT information on the structure, function, finances, taxation, employment, and retirement systems of our nation's almost 90,000 state and local governments.

2010 State Government

Tax Collections

2010 Totals for Selected U.S. Collections

2010 Totals for Selected State Government Tax Collections



The data presented on this product are selected variables from the Annual Survey of State Government Tax Collections The U.S. Census Bureau's statistics on state tay revenues reflect the tayes a state collects from activity



www.census.gov/govs



Quarterly Summary of the Finances of Selected State and Local Government Employee Retirement Systems

TOTAL HOLDINGS AND INVESTMENTS OF MAJOR PUBLIC-EMPLOYEE RETIREMENT SYSTEMS REACH HIGHEST LEVEL SINCE SECOND QUARTER 2008

2010 Quarter 4

2010 Quarter 4
For the 100 largest public-employee retirement systems in the country, total holdings and investments were in the country, total holdings and investments were interested for the property of the country of the country

Holdings of corporate stocks were up 4.4 percent from \$819.1 billion in the fourth quarter of 2009 to stems sel 9.1 jouisión in tra fourtin quarter de 2002 to 8585.3 billion in the fourth quarter of 2010, compared to last quarter's year-to-year decline of 2.4 percent. Cor-porate stocks isose 6.5 percent from \$802.8 billion last quarter (2010:Q3). Corporate stocks comprised just under a third G2.4 percent for 2010:Q4) of the total cashand security holdings of major public-employee retirement systems.



Corporate bothers

Corporate bothers

Corporate bothers

The third quarter of 2010 to \$411.3 billion in the third quarter of 2010 to \$411.3 billion in the third quarter of 2010 to \$410.3 billion in the same quarter 1 year ago (2009:Q4). Corporate bonds comprised just under a sixth (16.4 percent for 2010:Q4) of the total cash and security holdings of major public-employee retirement systems.

International securities reached the highest level since the beginning of this investment category's data collec-tion 8 years ago (2002-2/4), increasing 6.8 percent fron \$452.0 billion in the third quarter of 2010 to \$482.8 billion in the fourth quarter of 2010. International billion in the fourth quarter of 2010. International socurities showed a year-to-year increases for the fifth solid control of the property of

Federal Government Securities

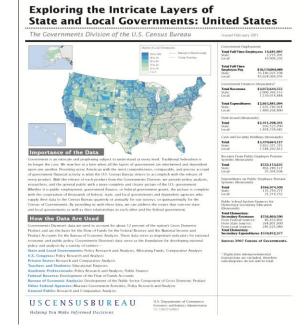
Federal Government Securities [1] 2. percent from fledsal government securities [8] 2. percent from \$164.1 Billion in the third quarter of 2010 to \$158.8 ment securities continued a year fleywar freezas for the third consecutive quarter, rising 6.1 percent from \$149.4 billion in the fourth quarter of 2009. Federal \$149.4 billion in the fourth quarter of 2009. Federal total cash and security holdings for the fourth quarter of 2010.

Total Contributions
Imployee and government combined contributions
Imployee and government combined contributions as an increase of 18.1 percent from \$2.71 billion bast year 10.009-0,00 with both employee and government contributions increased, government contributions increased, government contributions grow at contributions increased, government contributions grow at the contribution increased, government contributions grow at the grow of 2.0 percent. This resulted in a 2.4 point shelf in the composition of contributions which grow at a rate of 9.2 percent. This resulted in a 2.4 point shelf in the composition of contributions to the grow of the government contributions and tributions to the government contributions and the government contributions and the government contributions.

For further information on public-employee retirement systems, please visit our Web site at www.census.gov/govs- or contact Covernments Division, U.S. Census Eureau, at 1-888-529-1963 or by e-mail at govs.retire@census.gov.



The data and technical documentation for this release can be found at www.cernsus.gov/govs/gor/>>.





Governments Data

www.census.gov/govs/





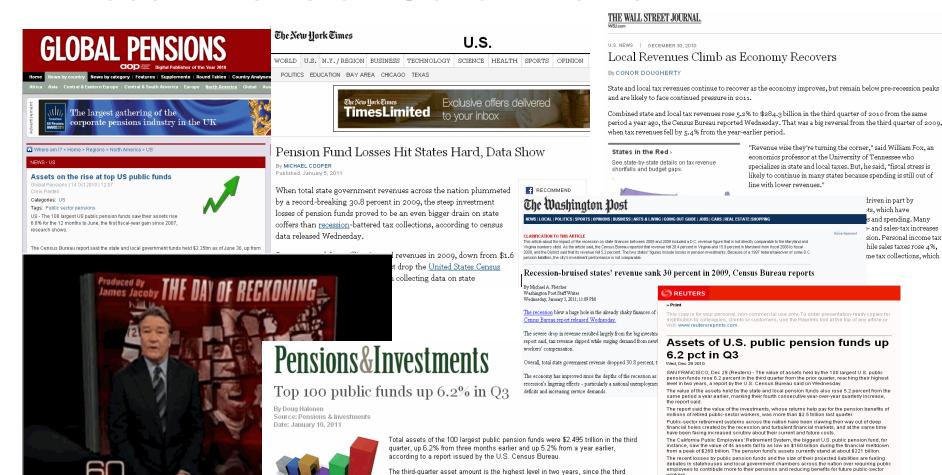
Data Releases Over the Next 12 Months

Census of Governments Component	Tentative Release Date		
2009 Education Finance	May 2011		
1st Quarter 2011 – Taxes and Retirement	June 2011		
2010 Public Employment and Payroll	August 2011		
2 nd Quarter 2011 – Taxes and Retirement	September 2011		
2009 State and Local Government Finance	October 2011		
2010 State Government Finance	December 2011		
3 rd Quarter 2011 – Taxes and Retirement	December 2011		
2010 State Government Retirement Systems	January 2012		
2011 State Government Tax Collections	March 2012		
4 th Quarter 2011 – Taxes and Retirement	March 2012		



What Story Do These Data Tell?

Recent News on Governments



quarter of 2008, the report said.

billion, a 3.2% gain, the report said.

Investments in corporate stocks among the 100 funds totaled \$798.3 billion for the quarter ended Sept. 30, up 9.8%, while corporate bonds investments were \$427.3



Some officials are also calling for doing away with traditional defined-benefit pensions altogether for government workers and offering government employees retirement accounts

similar to 401(k)s common in the private sector



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