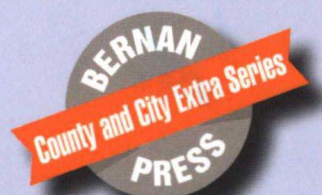


San Diego Metropolitan Area Data Book

Second Edition
2017



Edited by Deirdre A. Gaquin and Mary Meghan Ryan



State and Metropolitan Area Data Book 2017 Second Edition

Edited by Deirdre A. Gaquin and Mary Meghan Ryan

The *State and Metropolitan Area Data Book* is a convenient summary of statistics on the social and economic structure of the states, metropolitan areas, and micropolitan areas in the United States. It is designed to serve as a statistical reference and guide to other data publications and sources. This is the second edition published by Bernan Press. Previously, the *State and Metropolitan Area Data Book* was published by the U.S. Census Bureau until it terminated its Statistical Compendia program in 2011.

This valuable reference covers many key topical areas including population, birth and death rates, health coverage, school enrollment, crime rates, income, housing, employment, transportation, and government. All the data in the second edition have been updated to the most recent available year. Detailed social and economic characteristics have been revised and expanded using the 1-year estimates from the American Community Survey. Through information gathered here, urban researchers, economic development officials, regional planners, college students, and data users can easily see the trends and changes affecting the nation today.

The *State and Metropolitan Area Data Book* is part of the County and City Extra Series available from Bernan Press.



Other books in the series include:

- *Aging in America*
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- *County and City Extra: Special Decennial Census Edition*
- *County and City Extra: Special Historical Edition, 1790–2000*
- *Families in America*
- *Millennials in America*
- *Places, Towns, and Townships*
- *The Who, What, and Where of America: Understanding the American Community Survey*

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**Edited by Deirdre A. Gaquin
and Mary Meghan Ryan**




Lanham, MD

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and
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2017**

PREFACE

This is the second edition of the *State and Metropolitan Area Data Book* (SMADB) produced by Bernan Press. The U.S. Census Bureau terminated its Statistical Compendia program in 2011. The Statistical Compendia program included the *Statistical Abstract of the United States* and its supplemental local area products—the *State and Metropolitan Area Data Book* and the *County and City Data Book* (CCDB). The Census Bureau published seven editions of SMADB, periodically since 1979, and 14 editions of CCDB, periodically since 1944. Since 1992, Bernan Press has produced 24 editions of *County and City Extra*, a comprehensive volume that combines some of the features of both SMADB and CCDB, and six editions of *Places, Towns, and Townships*, a companion volume with details about cities and towns not included in either CCDB or *County and City Extra*. Bernan continues to publish annual editions of *County and City Extra* that include most of the content of the former CCDB, plus many additional features. *County and City Extra* includes sections of state and metropolitan area data, but the *State and Metropolitan Area Data Book* includes a wider selection of state data, a table of data for micropolitan areas, and several tables that include the component counties of the metropolitan and micropolitan areas.

The SMADB is a convenient summary of statistics on the social and economic structure of the states, metropolitan areas, and micropolitan areas in the United States. It is designed to serve as a statistical reference and guide to other data publications and sources. The latter function is served by the source citations in Appendix A, “Source Notes and Explanations.” This volume includes data from a variety of statistical publications and electronic sources, including nonprofit organizations, private businesses, as well as the majority of the federal statistical agencies. Publications and Internet sites listed as sources usually contain additional detail and more comprehensive discussions of definitions and concepts than can be presented here. Data not available in printed publications issued by the contributing agency but obtained from websites are identified in the source notes. More information on the subjects covered in this publication is generally made available

by its source, including additional methodological information about how the data are collected or produced.

Changes in this edition

All data have been updated to the most recent available year. All population and housing data have been updated based on the 2010 census. Detailed social and economic characteristics have been updated and expanded using the 1-year estimates from the American Community Survey, including information on health insurance, household type, migration, and commuting.

The results of the 2016 presidential election are included.

States. Data are presented for the United States, the 50 states, and the District of Columbia. There are 1,362 data items presented for these areas in Tables A-1 through A-82. The states and the District of Columbia are presented in alphabetical order under the U.S. total.

Metropolitan areas and metropolitan divisions. Data are presented for the 382 metropolitan areas and 31 metropolitan divisions defined as of July 2015. There are 162 data items presented for these areas in Tables B-1 through B-14.

Metropolitan areas and metropolitan divisions with their component counties. Data are presented for 50 data items in Tables C-1 through C-4. The 1167 counties and county equivalents are presented under their respective metropolitan area or metropolitan division.

Micropolitan areas with their component counties. Table D-1 includes 12 data items for 551 micropolitan areas and their 658 component counties.

Appendixes. Appendix A provides information on source notes and explanations for the data items in Tables A through D. Appendix B presents a brief introduction to central concepts of statistics and provides the methodological approach of principal sources. Appendix C presents a discussion of the geographic concepts relevant to this volume, as well as the current definitions for metropolitan

areas. Appendix D offers a bibliography of the latest state specific abstracts published since 1999. For additional information on data presented, please consult the source publications available in local libraries, write to the agency indicated in the source notes, or visit the Internet site listed.

Statistics for the nation. Extensive data at the national level can be found in the *ProQuest Statistical Abstract*

of the United States 2017, co-published with Bernan Press.

Statistics for counties and cities. Data for counties and cities may be found in Bernan's annual *County and City Extra*—the 25th edition is scheduled to publish in the fall—and *Places, Towns, and Townships* most recently published in 2016.

GUIDE TO TABULAR PRESENTATION

Example of Table Structure:

Table A-20. Public Elementary and Secondary Schools—Finances and Teachers

Geographic area	Total enrollment 2013–2014 (thousands) ¹	Revenues, 2013–2014 (millions of dollars)			
		Total	Source		
			Local	State	Federal
United States.....	50,017	623,209	280,507	288,196	54,505
Alabama.....	746	7,397	2,493	4,066	839
Alaska.....	131	2,677	530	1,836	312
Arizona.....	1,102	9,594	4,174	4,217	1,204
Arkansas.....	490	5,134	1,876	2,665	592
California.....	6,313	69,343	23,107	39,293	6,943

¹Enrollment represents the total count of pupils that are enrolled on or about October 1st of the survey year. These data are from the National Public Education Financial Survey.

Unit indicators show the specified quantities in which data items are presented. They are used for two primary reasons. Sometimes data are not available in absolute form. Other times, we round the numbers in order to save space to show more data, as in the case above.

If no unit indicator is shown, data presented are in absolute form (see Table B-1 for an example). When

needed, unit indicators are found in the column or spanner headings for the data items as shown above.

Footnotes below the bottom rule of table pages give information relating to specific data items or figures within the table.

Further information on individual tables can be found in Appendix A, located in the back of the book.

Examples of Unit Indicator Interpretation table example:

Geographic area	Year	Item	Unit indicator	Number shown	Multiplier
United States.....	2013–2014	Total enrollment	(thousands)	50,017	1,000
United States.....	2013–2014	Revenues	(million dollars)	623,209	1,000,000

To determine the figure, it is necessary to multiply the number shown by the unit indicator.

$$\text{Total enrollment, 2013–2014} = 50,017 * 1,000 \text{ or } 50,017,000$$

$$\text{Total revenues, 2013–2014} = 623,209 * 1,000,000 \text{ or } 623,209,000,000$$

In many tables, details will not add to the totals shown because of rounding.

EXPLANATION OF SYMBOLS AND TERMS

The following symbols, used in the tables throughout this book, are explained in condensed form in footnotes on the tables where they appear.

- 0 Represents zero or rounds to zero.
- D Figure withheld to avoid disclosure pertaining to a specific individual or organization; or does not meet statistical standards for reliability of derived figure.
- NA Data not available.
- X Figure not applicable because column heading and stub line make entry impossible, absurd, or meaningless.

The following terms are also used throughout this publication:

Averages. An average is a single number or value that is often used to represent the “typical value” of a group of numbers. It is regarded as a measure of “location” or “central tendency” of a group of numbers.

The *arithmetic* mean is the type of average used most frequently. It is derived by summing the individual item values of a particular group and dividing the total by the number of items. The arithmetic mean is often referred to simply as the “mean” or “average.”

The *median* of a group of numbers is the middle number or value when each item in the group is arranged according to size (lowest to highest or vice versa); it generally has the same number of items above it as well as below it. If there is an even number of items in the group, the median is taken to be the average of the two middle numbers.

Rates. A rate is a quantity or amount of an item measured in relation to a specified number of units of another item. For example, unemployment rate is the number of unemployed people per 100 people in the civilian labor force. Examples of other rates found in this publication include birth rate, which is the number of births per 1,000 population; infant death rate, the number of infant deaths per 1,000 live births; and crime rate, which is the number of serious offenses per 100,000 population.

A *per capita* figure represents a specific type of rate computed for every person in a specified group (or population). It is derived by taking the total for a data item

(such as income, taxes, or retail sales) and dividing it by the number of people in the specified population.

Ranks. Various data items in Tables A—States, and Tables B—Metropolitan Areas, of this publication are ranked from highest to lowest with a rank of 1 representing the highest rank. In both tables, when areas share the same rank, the next-lower rank is omitted.

In Table A, only the 50 states are ranked; the District of Columbia is not included in the state rankings. In Table B, only 366 metropolitan statistical areas (MSAs) are ranked. Not ranked are the 29 metropolitan divisions, which make up 11 metropolitan statistical areas. Areas not ranked are indicated by an “X” in the data cell.

Index numbers. An index number is a measure of difference or change, usually expressed as a percentage, relating one quantity (the variable) of a specified kind to another quantity of the same kind. Index numbers are widely used to express changes in prices over periods of time but may also be used to express differences between related subjects for a single point in time.

To compute a price index, a base year or period is selected. The base year price (of the commodity or service) is then designated as the base or reference price to which the prices for other years or periods are related. Many price indexes use the year 2000 as the base year; in tables, this is shown as “2000 = 100.” A method of expressing the price relationship is: the price of a set of one or more items for a related year (e.g., 1990) divided by the price of the same set of items for the base year (e.g., 2000). The result multiplied by 100 provides the index number. When 100 is subtracted from the index number, the result equals the percentage change in price from the base year.

Current and constant dollars. Statistics in some tables are expressed in both current and constant dollars (for example, see Table A-40). Current dollar figures reflect actual prices or costs prevailing during the specified year(s). Constant dollar figures are estimates representing an effort to remove the effects of price changes from statistical series reported in dollar terms. In general, constant dollar series are derived by dividing current dollar estimates by the appropriate price index for the appropriate period (for example, the Consumer Price Index). The result is a series as it would presumably exist if prices were the same throughout, as in the base year; in other words, as if the dollar had constant purchasing power. Any changes in this constant dollar series would reflect only changes in real volume of output, income, expenditures, or other measure.

MAJOR FEDERAL DATA CONTACTS

To help *State and Metropolitan Area Data Book* users find more data and information about statistical publications, we are including this list of contacts for federal agencies with major statistical programs. The intent is to give a single, first-contact point-of-entry for users of statistics. These agencies will provide general information on their statistical programs and publications, as well as specific information on how to order their publications. We are also including the Internet addresses for many of these agencies. These URLs were current in May 2017.

Executive Office of the President

Office of Management and Budget
Administrator
Office of Information and Regulatory Affairs
Office of Management and Budget
725 17th Street, NW
Washington, DC 20503
Information: 202-395-3080
<https://www.whitehouse.gov/omb>

Department of Agriculture

Economic Research Service
U.S. Department of Agriculture
1400 Independence Ave., SW
Washington, DC 20250
Information: 202-720-2791
<https://www.ers.usda.gov/>

National Agriculture Statistics Service
USDA-NASS
1400 Independence Ave., SW
Washington, DC 20250
Information: 202-720-2791 or 800-727-9540
<https://www.nass.usda.gov/>

Department of Commerce

U.S. Census Bureau
Customer Services Branch
U.S. Census Bureau
4600 Silver Hill Road
Washington, DC 20233
Information and publications: 1-800-923-8282
<https://www.census.gov/>

Department of Commerce—Continued

Bureau of Economic Analysis
1441 L Street, NW
Washington DC 20230
Information and publications: 202-606-9900
<https://www.bea.gov/>

International Trade Administration
1401 Constitution Ave., NW
Washington, DC 20230
Information: 1-800-872-8723
<http://trade.gov/>

National Oceanic and Atmospheric Administration
National Oceanic and Atmospheric Administration
Central Library
U.S. Department of Commerce
1315 East-West Highway
SSMC3, 2nd Floor
Silver Spring, MD 20910
Library: 301-713-2600 x.0157
<https://www.lib.noaa.gov/>

Department of Defense

Department of Defense
Office of Public Communication
1400 Defense Pentagon
Washington, DC 20301-1400
Information: 703-571-3343
<https://www.defense.gov/>

Department of Education

National Library of Education
U.S. Department of Education
400 Maryland Avenue, SW
Washington, DC 20202
Education information and statistics: 1-800-872-5327
Education publications: 1-877-433-7827
<https://www.ed.gov/>

Department of Energy

Energy Information Administration
National Energy Information Center
1000 Independence Ave., SW
Washington, DC 20585
Information and publications: 202-586-8800
<https://www.eia.gov/>

Department of Health and Human Services

Health Resources and Services Administration HRSA
Information Center
P.O. Box 2910
Merrifield, VA 22116
Information Center: 1-888-275-4772
<http://www.hrsa.gov/>

Substance Abuse and Mental Health Services Administration
1 Coke Cherry Road
Rockville, MD 20857
Information: 240-276-2130
Publications: 1-877-726-4727
<https://www.samhsa.gov/>

Centers for Disease Control and Prevention
Public Inquiries/MASO
1600 Clifton Road
Atlanta, GA 30333
Public inquires: 1-800-232-4636
<https://www.cdc.gov/>

Centers for Medicare and Medicaid Services (CMS)
U.S. Department of Health and Human Services
7500 Security Boulevard
Baltimore, MD 21244
Information: 1-877-267-2323
<https://www.cms.gov/>

National Center for Health Statistics
3311 Toledo Road
Hyattsville, MD 20782
Information: 1-800-232-4636
<https://www.cdc.gov/nchs/>

Department of Homeland Security

Office of Public Affairs
245 Murray Lane, SW
Washington, DC 20528
Information and publications: 202-282-8010
<https://www.dhs.gov/>

Department of Housing and Urban Development

Office of the Assistant Secretary for Community Planning and Development
451 7th St., SW
Washington, DC 20410
Information: 202-708-0006
Publications: 1-800-767-7468
<https://portal.hud.gov/hudportal/HUD>

Department of the Interior

U.S. Geological Survey
USGS National Center
12201 Sunrise Valley Drive
Reston, VA 20192
Information and Publications: 1-888-275-8747
<https://minerals.usgs.gov/>

Department of Justice

Bureau of Justice Statistics
Statistics Division
810 7th Street, NW
Washington, DC 20531
Information and publications: 202-307-0765
<https://www.bjs.gov/>

National Criminal Justice Reference Service
P.O. Box 6000
Rockville, MD 20849-6000
Publications: 1-800-851-3420
<https://www.ncjrs.gov/>

Federal Bureau of Investigation
J. Edgar Hoover Building
935 Pennsylvania Ave., NW
Washington, DC 20535-0001
Information: 202-324-3000
<https://www.fbi.gov/>

Department of Labor

Bureau of Labor Statistics
Office of Publications and Special Studies Services
Bureau of Labor Statistics
Postal Square Building
2 Massachusetts Ave., NE
Washington, DC 20212-0001
Information and publications: 202-691-5200
<https://www.bls.gov/>

Department of Labor—Continued

Employment and Training Administration
 U.S. Department of Labor
 Francis Perkins Building
 200 Constitution Ave., NW
 Washington, DC 20210
Information and publications: 1-877-872-5627
<https://www.doleta.gov/>

Department of Transportation

Federal Aviation Administration
 800 Independence Ave., SW
 Washington, DC 20591
Information and publications: 1-866-835-5322
<https://www.faa.gov/>

Bureau of Transportation Statistics
 1200 New Jersey Avenue, SE
 Washington, DC 20590
Products and statistical information: 1-800-853-1351
<https://www.bts.gov/>

Federal Highway Administration
 Office of Public Affairs
 U.S. Department of Transportation
 1200 New Jersey Avenue, SE
 Washington, DC 20590
Information: 202-366-0660
<https://www.fhwa.dot.gov/>

National Highway Traffic Safety Administration
 Office of Public & Consumer Affairs
 1200 New Jersey Avenue, SE,
 West Building Washington, DC 20590
Information and publications: 1-888-327-4236
<https://www.nhtsa.gov/>

Department of the Treasury

Internal Revenue Service
 Statistics of Income Division
 Internal Revenue Service
 P.O. Box 2608
 Washington, DC 20013-2608
Information and publications: 202-874-0410
<https://www.irs.gov/uac/tax-stats>

Department of Veterans Affairs

Department of Veterans Affairs
 Office of Public Affairs
 810 Vermont Ave., NW
 Washington, DC 20420
Information: 202-461-7600
<https://www.va.gov/>

Independent Agencies

Administrative Office of the U.S. Courts
 Office of Public Affairs
 1 Columbus Circle, NE
 Washington, DC 20544
Information: 202-502-2600
<http://www.uscourts.gov/>

Board of Governors of the Federal Reserve System
 Division of Research and Statistics
 Federal Reserve System
 20th & Constitution Avenue, NW
 Washington, DC 20551
Information: 202-452-3000
Publications: 202-452-3245
<https://www.federalreserve.gov/>

Environmental Protection Agency
 Ariel Rios Building
 1200 Pennsylvania Ave., NW
 Washington, DC 20460
Publications: 1-800-490-9198
<https://www.epa.gov/>

National Science Foundation
 Office of Legislation and Public Affairs
 National Science Foundation
 4201 Wilson Boulevard
 Arlington, VA 22230
Information: 703-292-5111
<https://www.nsf.gov/>

Securities and Exchange Commission
 Office of Public Affairs
 Securities and Exchange Commission
 100 F Street, NE
 Washington, DC 20549
Information: 202-551-4120
Publications: 202-551-4040
<https://www.sec.gov/>

Social Security Administration
 Office of Public Inquiries
 6401 Security Boulevard
 Baltimore, MD 21235
Information and Publications: 1-800-772-1213
<https://www.ssa.gov/>

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