



## Data Declaration

### Table 23

#### **Full-time Law Enforcement Employees, by Region and Geographic Division by Population Group, Number and Rate per 1,000 Inhabitants, 2016**

The FBI collects these data through the Uniform Crime Reporting (UCR) Program.

#### **General comments**

- This table provides the number and rate per 1,000 inhabitants of law enforcement employees broken down by region, geographic division, and population group.
- The totals for full-time law enforcement employees in metropolitan and nonmetropolitan county agencies are combined in this table.
- Suburban areas include law enforcement agencies in cities with less than 50,000 inhabitants and county law enforcement agencies that are within a Metropolitan Statistical Area.
- Suburban areas exclude all metropolitan agencies associated with a principal city. The agencies associated with suburban areas also appear in other groups within this table.

#### **Methodology**

- The information in this table is derived from law enforcement employee counts (as of October 31, 2016) submitted by participating agencies.
- The UCR Program defines law enforcement officers as individuals who ordinarily carry a firearm and a badge, have full arrest powers, and are paid from governmental funds set aside specifically to pay sworn law enforcement.

- Civilian employees include full-time agency personnel such as clerks, radio dispatchers, meter attendants, stenographers, jailers, correctional officers, and mechanics.
- The FBI derived the rate of full-time law enforcement employees per population group by first dividing the aggregated total of personnel for the group by the aggregated estimated populations covered by the contributing agencies within the group and then multiplying the resulting figure by 1,000.

### **Regions and geographic divisions**

The U.S. Census Bureau established the four regions of the United States along with their nine geographic divisions that are used by the UCR Program to compile the nation's crime data. The following table lists the 50 states and the District of Columbia arranged according to the regions and geographic divisions of the United States.

#### **NORTHEASTERN STATES**

##### **New England**

Connecticut

Maine

Massachusetts

New Hampshire

Rhode Island

Vermont

##### **Middle Atlantic**

New Jersey

New York

Pennsylvania

## **MIDWESTERN STATES**

### **East North Central**

Illinois

Indiana

Michigan

Ohio

Wisconsin

### **West North Central**

Iowa

Kansas

Minnesota

Missouri

Nebraska

North Dakota

South Dakota

## **SOUTHERN STATES**

### **South Atlantic**

Delaware

District of Columbia

Florida

Georgia

Maryland

North Carolina

South Carolina

Virginia

West Virginia

**East South Central**

Alabama

Kentucky

Mississippi

Tennessee

**West South Central**

Arkansas

Louisiana

Oklahoma

Texas

**WESTERN STATES**

**Mountain**

Arizona

Colorado

Idaho

Montana

Nevada

New Mexico

Utah

Wyoming

**Pacific**

Alaska

California

Hawaii

Oregon

Washington

**Population groups**

The UCR Program uses the following population group designations:

<b>Population Group</b>	<b>Political Label</b>	<b>Population Range</b>
I	City	250,000 and more
II	City	100,000 to 249,999
III	City	50,000 to 99,999
IV	City	25,000 to 49,999
V	City	10,000 to 24,999
VI <sup>1, 2</sup>	City	Less than 10,000

VIII (Nonmetropolitan County) <sup>2</sup>	County	N/A
IX (Metropolitan County) <sup>2</sup>	County	N/A

<sup>1</sup>Includes universities and colleges to which no population is attributed.

<sup>2</sup>Includes state police to which no population is attributed.

### **Population estimation**

For the 2016 population estimates used in this table, the FBI computed individual rates of growth from one year to the next for every city/town and county using 2010 decennial population counts and 2011 through 2015 population estimates from the U.S. Census Bureau. Each agency's rates of growth were averaged; that average was then applied and added to its 2015 Census population estimate to derive the agency's 2016 population estimate.