**ICPSR 31161** 

# Law Enforcement Management and Administrative Statistics (LEMAS), 2007

United States Department of Justice. Office of Justice Programs. Bureau of Justice Statistics

Codebook

Inter-university Consortium for Political and Social Research P.O. Box 1248 Ann Arbor, Michigan 48106 www.icpsr.umich.edu

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## **Study Description**

Citation

**Title Statement** 

Title: Law Enforcement Management and Administrative Statistics (LEMAS), 2007

Alternative Title: LEMAS 2007

Identification No.: 31161

**Responsibility Statement** 

Authoring Entity: United States Department of Justice. Bureau of Justice Statistics

**Production Statement** 

Producer: Inter-university Consortium for Political and Social Research

Place of Production: Ann Arbor, MI: Inter-university Consortium for Political and Social Research

Funding Agency: United States Department of Justice. Bureau of Justice Statistics

**Distribution Statement** 

Distributor: Inter-university Consortium for Political and Social Research

**Series Statement** 

Series Name: Law Enforcement Management and Administrative Statistics (LEMAS) Series

Series Information: This survey presents information on three types of general purpose law enforcement agencies: state

police, local police, and sheriff's departments. Data from the primary state police agency in each of 49 states (Hawaii does not have a state police agency) are also presented. Variables include size of the populations served by the typical police or sheriff's department, levels of employment and spending, various functions of the department, average salary levels for uniformed officers, and other

matters relating to management and personnel.

Years Produced: Every 3 years

**Version Statement** 

Version: First ICPSR Version

Version Responsibility: Inter-university Consortium for Political and Social Research

**Bibliographic Citation** 

U.S. Dept. of Justice, Bureau of Justice Statistics. Law Enforcement Management and Administrative Statistics (LEMAS), 2007 [Computer file]. ICPSR31161-v1. Ann Arbor, MI: Inter-university Consortium

for Political and Social Research [producer and distributor], 2011.

**Study Scope** 

**Subject Information** 

Keyword(s): administration, budgets, employees, law enforcement, law enforcement agencies, management,

personnel, police departments, statistical data, wages and salaries

Topic Classification(s): Social Institutions and Behavior, Crime and the Criminal Justice System

#### **Abstract**

Every 3 to 4 years, the Bureau of Justice Statistics (BJS) surveys a nationally representative sample of state and local law enforcement agencies. The surveys are conducted as part of the Law Enforcement Management and Administrative Statistics (LEMAS) program. Data include agency personnel, expenditures and pay, operations, community policing initiatives, equipment, computers and information systems, and written policies. The LEMAS survey has been conducted in 1987, 1990, 1993, 1997, 1999 (limited scope), 2000, 2003, and 2007.

#### **Summary Data Description**

Time Period: 2007 - 2008

Date(s) of Collection: December, 2007 - Decemberr, 2008

Country: United States

Geographic Coverage: United States

Geographic Unit: City

Unit of Analysis: Police agencies

Universe: Publicly funded State and local law enforcement agencies in the United States in 2007

Kind of Data: Survey data

#### **Methodology and Processing**

#### **Data Collection Methodology**

Time Method: Cross-section

Sampling Procedure:

Based on employment data from the 2004 BJS Census of State and Local Law Enforcement Agencies (CSLLEA), the original 2007 LEMAS survey sample included 3,224 state and local law enforcement agencies. The sample was designed to be representative of all general purpose state and local law enforcement agencies in the United States, with separate samples drawn for local police departments and sheriffs' offices. Agencies serving special jurisdictions (such as schools, airports, or parks) or with special enforcement responsibilities (such as hunting and fishing laws or alcohol laws) were considered out of scope for the survey.

Sheriffs' enforcement without primary law enforcement jurisdiction were also considered out of scope for the survey. In addition, some smaller local police departments were determined to have closed since the 2004 CSLLEA and were dropped from the sample. After all out-of-scope and closed agencies were dropped, the final sample size for the survey was 3,095.

The final sample included 950 self-representing (SR) agencies with 100 or more sworn personnel, and 2,145 nonself-representing (NSR) agencies employing fewer than 100 sworn personnel.

The SR agencies included 591 local police departments, 310 sheriffs' agencies and 49 state law enforcement agencies. All 950 SR agencies received the 49-item CJ-44L questionnaire.

The NSR local police agencies were selected using a stratified random sample with cells based on the number of sworn personnel. The NSR sheriffs' offices were selected using a simple random sample. Overall, the NSR sample included 1,504 local police departments and 641 sheriffs offices. Sheriffs offices. All 2,145 NSR agencies received the 40-item CJ-44S questionnaire.

Mode of Data Collection:

mailed questionnaires

Actions to Minimize Losses:

When an agency did not supply a response to a numeric item, median value imputation or ratio imputation was used. The median value imputations used the median value of an item reported in the 2007 survey by other agencies in the same sample cell. The ratio imputations used the median value of a ratio reported in the 2007 survey by other agencies in the same sample cell. Imputations were not used for categorical items.

For race and gender data, a cold-deck imputation process was used where the percentages represented in an agency's sworn personnel totals by each racial/ethnic or gender group in the 2003 LEMAS survey were applied to the 2007 sworn personnel totals. If 2003 data were not available, then a ratio imputation method was used.

Weighting:

The base weight for all SR agencies is one. For NSR sheriffs' offices, the base weight is 4.22. For NSR local police departments, the base weights are determined by the number of sworn personnel employed as reported in the 2004 BJS Census of State and Local Law Enforcement Agencies. The final weight associated with every agency, both SR and NSR, is the product of the base weight, a factor that adjusted for changes in the universe since 2004, and a factor that adjusted for any nonresponding agencies in each cell. For state law enforcement agencies, the final weight is 1.09. For SR sheriffs' offices it is 1.12, and for NSR sheriffs' offices it is 4.90.

The final weight for all SR local police departments is 1.06. For NSR local police departments with 63 to 99 officers, the final weight is 2.22, with 40 to 62 officers, 3.54; with 24 to 39 officers, 5.21; with 14 to 23 officers, 7.55; with 7 to 13 officers, 10.97; and for departments with fewer than 7 officers the final weight is 20.29.

To compute the officer-based percentages for the final report, the final weight for an agency was multiplied by the proportion of all full-time equivalent sworn officers employed by that agency. The number of full-time equivalent sworn officers was defined as the sum of the number of full-time sworn officers and one-half the number of part-time sworn officers.

In the final phase of the data collection, all remaining non-respondents were given the opportunity to complete an abbreviated questionnaire consisting of the first page of the original survey form they received. A total of 21 local police departments (5 SR and 16 NSR) and 14 sheriffs' offices (0 SR and 14 NSR) completed the abbreviated form. For analysis of the data that includes these partial-form responses, slightly different weights must be used.

The adjusted partial-form weight for all SR local police departments is 1.05. For NSR agencies with 63 to 99 officers, the partial form weight is 2.21; with 40 to 62 officers, 3.49; with 24 to 39 officers, 5.15; with 14 to 23 officers, 7.48; with 7 to 13 officers, 10.80; and for departments with fewer than 7 officers, the partial-form weight is 20.04. For NSR sheriffs' offices the adjusted partial-form weight is 4.78.

#### **Data Appraisal Information**

Response Rate:

A total of 2,840 agencies completed their LEMAS questionnaire for an over-all response rate of 91.8%. This included 879 SR agencies (92.5%) and 1,961 NSR agencies (91.4%). The response rate for local police departments was 93.9%; for sheriffs' offices it was 87.0%; and for state law enforcement agencies it was 91.8%. The final database includes full responses from 1,968 local police departments, 827 sheriffs' offices, and 45 state agencies. An additional 21 local police departments and 14 sheriffs' offices completed the first page of the questionnaire as part of a final non-response follow-up effort.

Estimates of Sampling Error:

The accuracy of the estimates presented in the final report depends on two types of error: sampling and nonsampling. Sampling error is the variation that may occur by chance because a sample rather than a complete enumeration of the population was conducted. Nonsampling error can be attributed to many sources such as the inability to obtain information about all cases in the sample, inability to obtain complete and correct information from the administrative records, and processing errors. In any survey the full extent of the nonsampling error is never known.

The sampling error, as measured by an estimated standard error, varies by the size of the estimate and the size of the base population. Estimates of the standard errors have been calculated for the 2007 survey. These estimates may be used to construct confidence intervals around percentages in this report. For example, the 95%-confidence interval around the percentage of local police departments using foot patrol is approximately 55% plus or minus 1.96 times 1.5% (or 52% to 58%).

These standard errors may also be used to test the significance of the difference between two sample statistics by pooling the standard errors of the two sample estimates. For example, the standard error of the difference between departments serving fewer than 2,500 residents and those serving 2,500 to 9,999 residents for enhanced 9-1-1 would be 3.5% (or the square root of the sum of the squared standard errors for each group). The 95%-confidence interval around the difference would be 1.96 times 3.5% (or 6.9%). Since the difference of 10% (75% minus 65%) is greater than 6.9%, the difference would be considered statistically significant. Standard error estimates may also be used to construct confidence intervals around numeric variables such as personnel counts. For example, the 95%-confidence interval around the number of full-time sworn personnel is approximately 463,147 plus or minus 1.96 times 10,265, or 443,028 to 483,266.

#### **Data Access**

#### **Dataset Availability**

Location: Inter-university Consortium for Political and Social Research

Extent of Collection: 1 data file + machine-readable documentation (PDF) + SAS setup file(s) + SPSS setup file(s) + Stata

setup file(s) + SAS transport + SPSS + Stata system

**Data Use Statement:** 

Citation Requirement: Publications based on ICPSR data collections should acknowledge those sources by means of

bibliographic citations. To ensure that such source attributions are captured for social science

bibliographic utilities, citations must appear in footnotes or in the reference section of publications.

Deposit Requirement: To provide funding agencies with essential information about use of archival resources and to facilitate

the exchange of information about ICPSR participants' research activities, users of ICPSR data are requested to send to ICPSR bibliographic citations for each completed manuscript or thesis abstract.

Visit the ICPSR Web site for more information on submitting citations.

## **Data Files Description**

#### File-by-File Description

File Name: LEMAS 2007 Data

File Dimensions:

• No. of Cases: 2,875

No. of Variables: 385

• Record Length: 1,808

Type of File: ASCII data file

Data Format: Logical record length

Place of File Production: Ann Arbor, MI: Inter-university Consortium for Political and Social Research

Extent of Processing Checks: The data collection was processed according to the standard ICPSR processing procedures. The

data were checked for undocumented or inconsistent code values which, when found, were recoded or labeled with the approval of the principal investigator. No consistency checks were performed.

**Notes** 

Users should be aware that there are system missings in the file. No value labels are assigned to

these values.

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## Law Enforcement Management and Administrative Statistics (LEMAS), 2007

## **Variable Description**

Summary statistics (minimum, maximum, mean, median, and standard deviation) may not be available for every variable in the codebook. Conversely, a listing of frequencies in table format may not be present for every variable in the codebook either. However, all variables in the dataset are present and display sufficient information about each variable. These decisions are made intentionally and are at the discretion of the archive producing this codebook.

## Law Enforcement Management and Administrative Statistics (LEMAS), 2007

## LEMAS 2007 Data

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VG12	WEIGHT
VGIZ	WEIGHT

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Location: 1-4 (width: 4; decimal: 0)

Variable Type: numeric

FORMTYPE LONG OR SHORT FORM

Location: 5-5 (width: 1; decimal: 0)

Variable Type: character

RESPTYPE FULL OR PARTIAL (FIRST PAGE ONLY) SURVEY RESPONSE

Location: 6-13 (width: 8; decimal: 0)

Variable Type: character

AGCYTYPE TYPE OF AGENCY

Location: 14-14 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	Sheriff
3	Local police
5	State law enforcement agency

AGENCY NAME OF AGENCY

Location: 15-48 (width: 34; decimal: 0)

Variable Type: character

CITY

Location: 49-73 (width: 25; decimal: 0)

Variable Type: character

STATE STATE ABBREVIATION

Location: 74-75 (width: 2; decimal: 0)

Variable Type: character

ZIPCODE ZIP CODE

Location: 76-80 (width: 5; decimal: 0)

Variable Type: character

SWNAUTHEMP 1A. NUMBER OF AUTHORIZED FULL-TIME PAID POSITIONS - SWORN PERSONNEL WITH

**GENERAL ARREST POWERS** 

Location: 81-86 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 888888, 999999

Question:

SECTION I - DESCRIPTIVE INFORMATION

1a. Enter the number of AUTHORIZED full-time paid agency positions as of

September 30, 2007 - Sworn personnel with general arrest powers

Value	Label	
888888 (M)	Not applicable	
999999 (M)	Don't know	

SWNFTEMP 1A. NUMBER OF ACTUAL FULL-TIME PAID EMPLOYEES - SWORN PERSONNEL WITH

**GENERAL ARREST POWERS** 

Location: 87-91 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 888888, 999999

Question: 1a. Enter the number of ACTUAL full-time paid agency employees as of September 30, 2007 - Sworn

personnel with general arrest powers

 Value
 Label

 888888 (M)
 Not Applicable

 999999 (M)
 Don't know

SWNPTEMP 1A. NUMBER OF ACTUAL PART-TIME PAID EMPLOYEES - SWORN PERSONNEL WITH

**GENERAL ARREST POWERS** 

Location: 92-94 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 888888, 999999

Question: 1a. Enter the number of ACTUAL part-time paid agency employees as of September 30, 2007 -

Sworn personnel with general arrest powers

 Value
 Label

 888888 (M)
 Not Applicable

 999999 (M)
 Don't know

CIVFTEMP 1B. TOTAL FULL-TIME NONSWORN PAID EMPLOYEES

Location: 95-100 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 888888, 999999

Question: 1b. Enter the number of ACTUAL full-time paid agency employees as of September 30, 2007 -

Officers/deputies with limited or no arrest powers (e.g., jail or court officers in some agencies.)

 Value
 Label

 888888 (M)
 Not Applicable

 999999 (M)
 Don't know

CIVPTEMP 1B. TOTAL PART-TIME NONSWORN PAID EMPLOYEES

Location: 101-103 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 888888, 999999

Question: 1b. Enter the number of ACTUAL part-time paid agency employees as of September 30, 2007 -

Officers/deputies with limited or no arrest powers (e.g., jail or court officers in some agencies.)

 Value
 Label

 888888 (M)
 Not Applicable

 999999 (M)
 Don't know

TOTFTEMP 1D. NUMBER OF ACTUAL FULL-TIME PAID AGENCY EMPLOYEES - TOTAL EMPLOYEES

Location: 104-108 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 888888, 999999

Question: 1d. Enter the number of ACTUAL full-time paid agency employees as of September 30, 2007 - Total

(sum of lines a through c)

 Value
 Label

 888888 (M)
 Not Applicable

 999999 (M)
 Don't know

TOTPTEMP 1D. NUMBER OF ACTUAL PART-TIME PAID AGENCY EMPLOYEES - TOTAL EMPLOYEES

Location: 109-111 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

888888, 999999

Question:

 ${\tt 1d.\ Enter\ the\ number\ of\ ACTUAL\ part-time\ paid\ agency\ employees\ as\ of\ September\ 30,\ 2007\ -\ Total\ part-time\ paid\ agency\ employees\ as\ of\ September\ 30,\ 2007\ -\ Total\ part-time\ paid\ agency\ employees\ as\ of\ September\ 30,\ 2007\ -\ Total\ part-time\ paid\ agency\ employees\ as\ of\ September\ 30,\ 2007\ -\ Total\ part-time\ paid\ agency\ employees\ as\ of\ September\ 30,\ 2007\ -\ Total\ part-time\ paid\ agency\ employees\ as\ of\ September\ 30,\ 2007\ -\ Total\ part-time\ paid\ agency\ employees\ employees\ agency\ employees\$ 

(sum of lines a through c)

Value	Label
888888 (M)	Not Applicable
999999 (M)	Don't know

#### FTRESERVESWN 2. NUMBER OF RESERVE/AUXILIARY OFFICERS - FULL-TIME SWORN

Location: 112-117 (width: 6; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 999999

Question: 2. As of

2. As of September 30, 2007, how many reserve/auxiliary officers did your agency have? - Full-time

sworn

Value Label
999999 (M) Don't know

#### PTRESERVESWN 2. NUMBER OF RESERVE/AUXILIARY OFFICERS - PART-TIME SWORN

Location: 118-123 (width: 6; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 999999

Question: 2 As of September 30, 2007, how many reserve/auxiliary officers did your agency have? - Part-time

sworn

Value Label
999999 (M) Don't know

#### FTRESERVECIV 2. NUMBER OF RESERVE/AUXILIARY OFFICERS - FULL-TIME NON-SWORN

Location: 124-129 (width: 6; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 999999

Question: 2. As of September 30, 2007, how many reserve/auxiliary officers did your agency have? - Full-time

non-sworn

Value Label
999999 (M) Don't know

#### PTRESERVECIV 2. NUMBER OF RESERVE/AUXILIARY OFFICERS - PART TIME NON-SWORN

Location: 130-135 (width: 6; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 999999

Question: 2. As of September 30, 2007, how many reserve/auxiliary officers did your agency have? - Part time

non-sworn

Value Label
999999 (M) Don't know

## FTGANGOFF 3A. FULL-TIME SWORN PERSONNEL WITH GENERAL ARREST POWERS ASSIGNED TO

**MULTI-AGENCY TASK FORCES - GANGS, FULL-TIME** 

Location: 136-141 (width: 6; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 999999

Question: 3a. As of September 30, 2007, how many FULL-TIME SWORN personnel with general arrest powers

did your agency have assigned to the following multi-agency task forces? - Gangs, assigned full-time.

Personnel may be counted more than once. If none, enter "0".

Value Label
999999 (M) Don't know

PTGANGOFF 3A. FULL-TIME SWORN PERSONNEL WITH GENERAL ARREST POWERS ASSIGNED TO MULTI-AGENCY TASK FORCES - GANGS, PART-TIME

Location: 142-147 (width: 6; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 999999

Question: 3a. As of September 30, 2007, how many FULL-TIME SWORN personnel with general arrest powers

did your agency have assigned to the following multi-agency task forces? - Gangs, assigned part-time.

Personnel may be counted more than once. If none, enter "0".

Value Label
999999 (M) Don't know

FTDRUGOFF 3B. FULL-TIME SWORN PERSONNEL WITH GENERAL ARREST POWERS ASSIGNED TO

**MULTI-AGENCY TASK FORCES - DRUGS, FULL-TIME** 

Location: 148-153 (width: 6; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 999999

Question: 3b. As of September 30, 2007, how many FULL-TIME SWORN personnel with general arrest powers

did your agency have assigned to the following multi-agency task forces? - Drugs, assigned full-time.

Personnel may be counted more than once. If none, enter "0".

Value Label
999999 (M) Don't know

PTDRUGOFF 3B. FULL-TIME SWORN PERSONNEL WITH GENERAL ARREST POWERS ASSIGNED TO

**MULTI-AGENCY TASK FORCES - DRUGS, PART-TIME** 

Location: 154-159 (width: 6; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 999999

Question: 3b. As of September 30, 2007, how many FULL-TIME SWORN personnel with general arrest powers

did your agency have assigned to the following multi-agency task forces? - Drugs, assigned part-time.

Personnel may be counted more than once. If none, enter "0".

Value Label 999999 (M) Don't know

FTTERROFF 3C. FULL-TIME SWORN PERSONNEL WITH GENERAL ARREST POWERS ASSIGNED TO

**MULTI-AGENCY TASK FORCES - ANTI-TERRORISM, FULL-TIME** 

Location: 160-165 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999999

Question: 3c. As of September 30, 2007, how many FULL-TIME SWORN personnel with general arrest powers

did your agency have assigned to the following multi-agency task forces? - Anti-terrorism, assigned

full-time. Personnel may be counted more than once. If none, enter "0".

Value Label
999999 (M) Don't know

PTERROFF 3C. FULL-TIME SWORN PERSONNEL WITH GENERAL ARREST POWERS ASSIGNED TO

MULTI-AGENCY TASK FORCES - ANTI-TERRORISM, PART-TIME

Location: 166-171 (width: 6; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 999999

Question: 3c. As of September 30, 2007, how many FULL-TIME SWORN personnel with general arrest powers

did your agency have assigned to the following multi-agency task forces? - Anti-terrorism, assigned

part-time. Personnel may be counted more than once. If none, enter "0".

Value Label
999999 (M) Don't know

FTHUMTRFOFF 3D. FULL-TIME SWORN PERSONNEL WITH GENERAL ARREST POWERS ASSIGNED TO

**MULTI-AGENCY TASK FORCES - HUMAN TRAFFICKING, FULL-TIME** 

Location: 172-177 (width: 6; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 999999

Question: 3d. As of September 30, 2007, how many FULL-TIME SWORN personnel with general arrest powers

did your agency have assigned to the following multi-agency task forces? - Human trafficking, assigned

full-time. Personnel may be counted more than once. If none, enter "0".

Value Label
999999 (M) Don't know

PTHUMTRFOFF 3D. FULL-TIME SWORN PERSONNEL WITH GENERAL ARREST POWERS ASSIGNED TO

MULTI-AGENCY TASK FORCES - HUMAN TRAFFICKING, PART-TIME

Location: 178-183 (width: 6; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 999999

Question: 3d. As of September 30, 2007, how many FULL-TIME SWORN personnel with general arrest powers

did your agency have assigned to the following multi-agency task forces? - Human trafficking, assigned

part-time. Personnel may be counted more than once. If none, enter "0"

Value Label
999999 (M) Don't know

NUMRESPOFF 4A. NUMBER OF UNIFORMED OFFICERS WITH REGULARLY ASSIGNED DUTIES THAT

INCLUDE RESPONDING TO CITIZEN CALLS/FOR SERVICE

Location: 184-188 (width: 5; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 99999

Question:

4a. Of the total number of FULL-TIME SWORN personnel with general arrest powers, enter the number of each of the following: (Personnel may be counted more than once. If none,

enter '0.')

a. Uniformed officers with REGULARLY ASSIGNED DUTIES that include responding to citizen calls/requests for service

Value	Label
99999 (M)	Don't know

## NUMCPO 4B. NUMBER OF SWORN PERSONNEL SPECIFICALLY DESIGNATED TO ENGAGE IN COMMUNITY POLICING ACTIVITIES

Location: 189-193 (width: 5; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 99999

Question:

4b. Of the total number of FULL-TIME SWORN personnel with general arrest powers, enter the number of each of the following: (Personnel may be counted more than once. If none,

enter '0.')

b. Community Policing Officers, Community Relations Officers, or other sworn personnel specifically designated to engage in community policing activities

Value	Label
99999 (M)	Don't know

## NUMSRO 4C. NUMBER OF SWORN PERSONNEL WHOSE PRIMARY DUTIES ARE RELATED TO SCHOOL SAFETY (EXCLUDING CROSSING GUARDS)

Location: 194-198 (width: 5; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 99999

Question:

4c. Of the total number of FULL-TIME SWORN personnel with general arrest powers, enter the number of each of the following: (Personnel may be counted more than once. If none, enter '0.')

c. School Resource Officers, School Liaison Officers, or other sworn personnel whose

primary duties are related to school safety (exclude crossing guards)

Value	Label
99999 (M)	Don't know

## NUMPATR 5A. NUMBER OF FULL-TIME SWORN PERSONNEL WITH GENERAL ARREST POWERS WHO PERFORMED - PATROL DUTIES

Location: 199-203 (width: 5; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 99999

Question: 5a. Enter the total number of FULL-TIME SWORN personnel with general arrest powers who

performed the following duties as their PRIMARY job responsibility. Count each officer only once. If

none, enter '0.' - Patrol duties

 Value
 Label

 99999 (M)
 Don't know

NUMINVST 5B. NUMBER OF FULL-TIME SWORN PERSONNEL WITH GENERAL ARREST POWERS WHO

**PERFORMED - INVESTIGATIVE DUTIES** 

Location: 204-208 (width: 5; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 99999

Question: 5b. Enter the total number of FULL-TIME SWORN personnel with general arrest powers who

performed the following duties as their PRIMARY job responsibility. Count each officer only once. If

none, enter '0.' - Investigative duties (e.g., detectives)

ValueLabel99999 (M)Don't know

NUMJAIL 5C. NUMBER OF FULL-TIME SWORN PERSONNEL WITH GENERAL ARREST POWERS WHO

PERFORMED - JAIL-RELATED DUTIES

Location: 209-213 (width: 5; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 99999

Question: 5c. Enter the total number of FULL-TIME SWORN personnel with general arrest powers who performed

the following duties as their PRIMARY job responsibility. Count each officer only once. If none, enter

'0.' - Jail-related duties

Value Label
99999 (M) Don't know

NUMCRTSEC 5D. NUMBER OF FULL-TIME SWORN PERSONNEL WITH GENERAL ARREST POWERS WHO

**PERFORMED - COURT SECURITY DUTIES** 

Location: 214-218 (width: 5; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 99999 , .

Question: 5d. Enter the number of FULL-TIME SWORN personnel with general arrest powers who performed

the following duties as their PRIMARY job responsibility. Count each officer only once. - Court security

duties

Value Label
99999 (M) Don't know

NUMPROCSERV 5E. NUMBER OF FULL-TIME SWORN PERSONNEL WITH GENERAL ARREST POWERS WHO

**PERFORMED - PROCESS SERVING DUTIES** 

Location: 219-223 (width: 5; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 99999

Question: 5e. Enter the number of FULL-TIME SWORN personnel with general arrest powers who performed

the following duties as their PRIMARY job responsibility. Count each officer only once. - Process

serving duties

Value	Label
99999 (M)	Don't know

OPBUDGET 6. TOTAL OPERATING BUDGET FOR THE 12-MONTH PERIOD THAT INCLUDES SEPTEMBER

30, 2007

Location: 224-233 (width: 10; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 99999999

Question: 6. Enter your agency's total operating budget for the 12-month period that includes September 30,

2007. Include jails administered by your agency. Do NOT include building construction costs or major

equipment purchases.

 Value
 Label

 99999999
 Don't know

 (M)
 (M)

OPBUDGEST 6. TOTAL OPERATING BUDGET FOR THE 12-MONTH PERIOD THAT INCLUDES SEPTEMBER

**30, 2007 - AN ESTIMATION** 

Location: 234-234 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 8

Question: 6. Enter your agency's total operating budget for the 12-month period that includes September 30,

2007 - Mark here if this figure is an estimation.

Value	Label
0	This figure is not an estimation
1	This figure is an estimation
8 (M)	Not applicable

DRUGFORF 7A. TOTAL ESTIMATED VALUE OF MONEY, GOODS, AND PROPERTY RECEIVED DURING 2006 - DRUG FORFEITURE PROGRAM

235-242 (width: 8; decimal: 0)

Variable Type: numeric
Range of Missing Values (M): 99999999

Location:

Question: 7a. Enter the total estimated value of money, goods, and property received by your agency during

calendar year 2006 - Drug forfeiture program

 Value
 Label

 99999999
 Don't know

GAMBFORF 7B. TOTAL ESTIMATED VALUE OF MONEY, GOODS, AND PROPERTY RECEIVED DURING 2006 - GAMBLING FORFEITURE PROGRAM

Location: 243-249 (width: 7; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 9999999

Question: 7b. Enter the total estimated value of money, goods, and property received by your agency during

calendar year 2006 - Gambling forfeiture program

Value	Label	
9999999 (M)	Don't know	

OTHRFORF 7C. TOTAL ESTIMATED VALUE OF MONEY, GOODS, AND PROPERTY RECEIVED DURING 2006 - OTHER FORFEITURE PROGRAM(S)

Location: 250-257 (width: 8; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 99999999

Question: 7c. Enter the total estimated value of money, goods, and property received by your agency during

calendar year 2006 - Other forfeiture program

Value	Label
99999999 (M)	Don't know

## ASFOREST 7. TOTAL ESTIMATED VALUE OF MONEY, GOODS, AND PROPERTY RECEIVED DURING 2006 - AN ESTIMATION

Location: 258-258 (width: 1; decimal: 0)

Variable Type: numeric

Question: 7. Enter the total estimated value of money, goods, and property received by your agency during

calendar year 2006 - Mark here if any of these figures are an estimation.

Value	Label
0	This figure is not an estimation
1	This figure is an estimation

## MINEDUC 8A. MINIMUM EDUCATION REQUIREMENT WHICH NEW OFFICER RECRUITS MUST HAVE AT HIRING/WITHIN TWO YRS OF HIRING

Location: 259-259 (width: 1; decimal: 0)

Variable Type: numeric

Question:

SECTION II - PERSONNEL

Unless otherwise noted, please answer all questions using September 30, 2007, as a reference.

8a. Indicate your agency's minimum education requirement which new (non-lateral) officer recruits must have at hiring or within two years of hiring, Mark only one

officer recruits must have at hiring or within two years of hiring, Mark only one response.

Value	Label
0	No formal education requirement
1	Four-year college degree required
2	Two-year college degree required
3	Some college but no degree required
4	High school diploma or equivalent required

# EDREQEXM 8B. AGENCY ALLOWS ANY EXEMPTION(S) TO THIS MINIMUM EDUCATION REQUIREMENT POLICY

Location: 260-260 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 8

Question:

8b. Does your agency allow any exemption(s) to this minimum education requirement policy?

Value	Label
0	No, my agency does not allow exemption(s) to this minimum education requirement policy
1	Yes, my agency allows exemption(s) to this minimum education requirement policy
9	Don't know
8 (M)	NA - valid skip

#### **BACKGRND**

# 9. SCREENING TECHNIQUES USED IN SELECTING NEW OFFICER RECRUITS - BACKGROUND INVESTIGATION

Location: 261-261 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

9. Which of the following screening techniques are used by your agency in selecting new officer recruits? - Background investigation

Value	Label
0	No, background investigation is not a screening technique used by my agency in selecting new officer recruits
1	Yes, background investigation is a screening technique used by my agency in selecting new officer recruits
9 (M)	Don't know

#### **CREDHIS**

## 9. SCREENING TECHNIQUES USED IN SELECTING NEW OFFICER RECRUITS - CREDIT HISTORY CHECK

Location: 262-262 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

9. Which of the following screening techniques are used by your agency in selecting new officer recruits? - Credit history check

Value	Label
0	No, credit history check is not a screening technique used by my agency in selecting new officer recruits
1	Yes, credit history check is a screening technique used by my agency in selecting new officer recruits
9 (M)	Don't know

### **CRIMHIS**

## 9. SCREENING TECHNIQUES USED IN SELECTING NEW OFFICER RECRUITS - CRIMINAL HISTORY CHECK

Location: 263-263 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 9. Which of the following screening techniques are used by your agency in selecting new officer

recruits? - Criminal history check

Value	Label
0	No, criminal history check is not a screening technique used by my agency in selecting new officer recruits
1	Yes, criminal history check is a screening technique used by my agency in selecting new officer recruits
9 (M)	Don't know

#### **DRIVHIS**

## 9. SCREENING TECHNIQUES USED IN SELECTING NEW OFFICER RECRUITS - DRIVING RECORD CHECK

Location: 264-264 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

9. Which of the following screening techniques are used by your agency in selecting new officer recruits? Driving record check

Value	Label
0	No, driving record check is not a screening technique used by my agency in selecting new officer recruits
1	Yes, driving record check is a screening technique used by my agency in selecting new officer recruits
9 (M)	Don't know

#### **INTERVW**

## 9. SCREENING TECHNIQUES USED IN SELECTING NEW OFFICER RECRUITS - PERSONAL INTERVIEW

Location: 265-265 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

9. Which of the following screening techniques are used by your agency in selecting new officer recruits? Personal interview

Value	Label
0	No, personal interview is not a screening technique used by my agency in selecting new officer recruits
1	Yes, personal interview is a screening technique used by my agency in selecting new officer recruits
9 (M)	Don't know

#### **PERSTEST**

## 9. SCREENING TECHNIQUES USED IN SELECTING NEW OFFICER RECRUITS - PERSONALITY INVENTORY

Location: 266-266 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

9. Which of the following screening techniques are used by your agency in selecting new officer recruits? Personality inventory

Valu	e Lab	bel
0		, personality inventory is not a screening technique used by my agency in selecting $w$ officer recruits

Value	Label
1	Yes, personality inventory is a screening technique used by my agency in selecting new officer recruits
9 (M)	Don't know

#### **POLYEXAM**

## 9. SCREENING TECHNIQUES USED IN SELECTING NEW OFFICER RECRUITS - POLYGRAPH EXAM

Location: 267-267 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

9. Which of the following screening techniques are used by your agency in selecting new officer recruits? Polygraph exam

Value	Label
0	No, polygraph exam is not a screening technique used by my agency in selecting new officer recruits
1	Yes, polygraph exam is a screening technique used by my agency in selecting new officer recruits
9 (M)	Don't know

#### **PSYCHEVAL**

## 9. SCREENING TECHNIQUES USED IN SELECTING NEW OFFICER RECRUITS - PSYCHOLOGICAL EVALUATION

Location: 268-268 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

9. Which of the following screening techniques are used by your agency in selecting new officer recruits? Psychological evaluation

Value	Label
0	No, psychological evaluation is not a screening technique used by my agency in selecting new officer recruits
1	Yes, psychological evaluation is a screening technique used by my agency in selecting new officer recruits
9 (M)	Don't know

#### **VOICESTRESS**

## 9. SCREENING TECHNIQUES USED IN SELECTING NEW OFFICER RECRUITS - VOICE STRESS ANALYZER

Location: 269-269 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

9

9. Which of the following screening techniques are used by your agency in selecting new officer recruits? Voice stress analyzer

•	
Value	Label
0	No, voice stress analyzer is not a screening technique used by my agency in selecting new officer recruits
1	Yes, voice stress analyzer is a screening technique used by my agency in selecting new officer recruits
9 (M)	Don't know

WRITAPTEST 9. SCREENING TECHNIQUES USED IN SELECTING NEW OFFICER RECRUITS - WRITTEN

**APTITUDE TEST** 

Location: 270-270 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

9. Which of the following screening techniques are used by your agency in selecting new officer

recruits? Written aptitude test

Value	Label
0	No, written aptitude test is not a screening technique used by my agency in selecting new officer recruits
1	Yes, written aptitude test is a screening technique used by my agency in selecting new officer recruits
9 (M)	Don't know

ANPROBSOLV 9. SCREENING TECHNIQUES USED IN SELECTING NEW RECRUITS - ANALYTICAL PROBLEM-SOLVING ABILITY ASSESSMENT

Location: 271-271 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

9. Which of the following screening techniques are used by your agency in selecting new officer recruits? Analytical/problem-solving ability assessment

Value	Label
0	No, analytical/problem-solving ability assessment is not used
1	Yes, analytical/problem-solving ability assessment is used
9 (M)	Don't know

CULTDIV 9. SCREENING TECHNIQUES USED IN SELECTING NEW RECRUITS - ASSESSMENT OF UNDERSTANDING OF DIVERSE CULTURAL POPULATIONS

Location: 272-272 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

9. Which of the following screening techniques are used by your agency in selecting new officer recruits? Assessment of understanding of diverse cultural populations

Value	Label
0	No, assessment of understanding of diverse cultural populations is not used
1	Yes, assessment of understanding of diverse cultural populations is used
9 (M)	Don't know

## CONFMGT 9. SCREENING TECHNIQUES USED IN SELECTING NEW OFFICER RECRUITS - MEDIATION/CONFLICT MANAGEMENT SKILLS ASSESSMENT

Location: 273-273 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 9. Which of the following screening techniques are used by your agency in selecting new officer

recruits? Mediation/conflict management skills assessment

Value	Label
0	No, mediation/conflict management skills assessment is not used
1	Yes, mediation/conflict management skills assessment is used
9 (M)	Don't know

#### **SECLANG**

## 9. SCREENING TECHNIQUES USED IN SELECTING NEW OFFICER RECRUITS - SECOND LANGUAGE TEST

Location: 274-274 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

9. Which of the following screening techniques are used by your agency in selecting new officer recruits? Second language test

Value	Label
0	No, second language test is not a screening technique used by my agency in selecting new officer recruits
1	Yes, second language test is a screening technique used by my agency in selecting new officer recruits
9 (M)	Don't know

#### **VOLHIS**

## 9. SCREENING TECHNIQUES USED IN SELECTING NEW OFFICER RECRUITS - VOLUNTEER COMMUNITY SERVICE HISTORY CHECK

Location: 275-275 (width: 1; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 7,9

Question:

9. Which of the following screening techniques are used by your agency in selecting new officer recruits? Volunteer/community service history check

Value	Label
0	No, volunteer/community service history check is not used
1	Yes, volunteer/community service history check is used
7 (M)	Missing
9 (M)	Don't know

### **DRUGTEST**

### 9. SCREENING TECHNIQUES USED IN SELECTING NEW OFFICER RECRUITS - DRUG TEST

Location: 276-276 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

9. Which of the following screening techniques are used by your agency in selecting new officer recruits? Drug test

Value	Label
0	No, drug test is not a screening technique used by my agency in selecting new officer recruits
1	Yes, drug test is a screening technique used by my agency in selecting new officer recruits
9 (M)	Don't know

MEDEXAM

9. SCREENING TECHNIQUES USED IN SELECTING NEW OFFICER RECRUITS - MEDICAL EXAM

Location: 277-277 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

9. Which of the following screening techniques are used by your agency in selecting new officer

recruits? Medical exam

Value	Label
0	No, medical exam is not a screening technique used by my agency in selecting new officer recruits
1	Yes, medical exam is a screening technique used by my agency in selecting new officer recruits
9 (M)	Don't know

## PHYSTEST 9. SCREENING TECHNIQUES USED IN SELECTING NEW OFFICER RECRUITS - PHYSICAL AGILITY/FITNESS TEST

Location: 278-278 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

9. Which of the following screening techniques are used by your agency in selecting new officer

recruits? Physical agility/fitness test

Value	Label
0	No, physical agility/fitness test is not a screening technique used by my agency in selecting new officer recruits
1	Yes, physical agility/fitness test is a screening technique used by my agency in selecting new officer recruits
9 (M)	Don't know

# TOTACAD 10. TOTAL HOURS OF ACADEMY TRAINING REQUIRED OF NEW (NON-LATERAL) OFFICER RECRUITS

Location: 279-282 (width: 4; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 9999

Question: 10. How many total hours of ACADEMY training are required of your agency's new (non-lateral)

officer recruits? Include law enforcement training only. Include both State/POST training requirements AND agency training requirements. If no training of that type is required, enter '0.' - Academy Training

Value	Label
9999 (M)	Don't know

## TOTFIELD 10. TOTAL HOURS OF FIELD TRAINING REQUIRED OF NEW (NON-LATERAL) OFFICER RECRUITS

Location: 283-286 (width: 4; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 9999

Question: 10. How many total hours of FIELD training (e.g., with FTO) are required of your agency's new

(non-lateral) officer recruits? Include law enforcement training only. Include both State/POST training

requirements AND agency training requirements. If no training of that type is required, enter '0.' - Field Training

Value	Label
9999 (M)	Don't know

## TOTINSRV 11. HOURS OF IN-SERVICE TRAINING REQUIRED ANNUALLY FOR NON-PROBATIONARY FIELD/PATROL OFFICERS

Location: 287-289 (width: 3; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 999

Question: 11. On average, how many hours of IN-SERVICE training are required annually for your agency's

NONPROBATIONARY field/patrol officers? Include law enforcement training only. If no training of

that type is required, enter '0.' - Average annual hours per officer/Total hours of training

Value Label
999 (M) Don't know

## WHITE 12. NUMBER OF FULL-TIME SWORN PERSONNEL WITH GENERAL ARREST POWERS BY RACE - WHITE, NOT OF HISPANIC ORIGIN

Location: 290-294 (width: 5; decimal: 0)

Variable Type: numeric
Range of Missing Values (M): 88888

Question: 12a. Enter the number of FULL-TIME SWORN personnel with general arrest powers by RACE for

the pay period that included September 30, 2007 - White, not of Hispanic origin

Value Label
88888 (M) Not applicable - no full-time sworn

### BLACK 12. NUMBER OF FULL-TIME SWORN PERSONNEL WITH GENERAL ARREST POWERS BY

RACE - BLACK OR AFRICAN-AMERICAN, HISPANIC ORIGIN

Location: 295-299 (width: 5; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 88888

Question: 12b. Enter the number of FULL-TIME SWORN personnel with general arrest powers by RACE for

the pay period that included September 30, 2007 - Black or African American, not of Hispanic origin

ValueLabel88888 (M)Not applicable - no full-time sworn

### HISPANIC 12. NUMBER OF FULL-TIME SWORN PERSONNEL WITH GENERAL ARREST POWERS BY

**RACE - HISPANIC OR LATINO** 

Location: 300-304 (width: 5; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 88888

Question: 12c. Enter the number of FULL-TIME SWORN personnel with general arrest powers by RACE for

the pay period that included September 30, 2007 - Hispanic or Latino

Value Label

88888 (M) Not applicable - no full-time sworn

ASIAN 12. NUMBER OF FULL-TIME SWORN PERSONNEL WITH GENERAL ARREST POWERS BY

**RACE - ASIAN** 

Location: 305-309 (width: 5; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 88888

Question: 12e. Enter the number of FULL-TIME SWORN personnel with general arrest powers by RACE for

the pay period that included September 30, 2007 - Asian

ValueLabel88888 (M)Not applicable - no full-time sworn

NATHAW 12. NUMBER OF FULL-TIME SWORN PERSONNEL WITH GENERAL ARREST POWERS BY

**RACE - NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDER** 

Location: 310-314 (width: 5; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 88888

Question: 12f. Enter the number of FULL-TIME SWORN personnel with general arrest powers by RACE for

the pay period that included September 30, 2007 - Native Hawaiian or other Pacific Islander

Value Label
88888 (M) Not applicable - no full-time sworn

AMERIND 12. NUMBER OF FULL-TIME SWORN PERSONNEL WITH GENERAL ARREST POWERS BY

**RACE - AMERICAN INDIAN OR ALASKA NATIVE** 

Location: 315-319 (width: 5; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 88888

Question: 12d. Enter the number of FULL-TIME SWORN personnel with general arrest powers by RACE for

the pay period that included September 30, 2007 - American Indian or Alaska Native

Value Label
88888 (M) Not applicable - no full-time sworn

MULTRACE 12. NUMBER OF FULL-TIME SWORN PERSONNEL WITH GENERAL ARREST POWERS BY

**RACE - TWO OR MORE RACES** 

Location: 320-324 (width: 5; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 88888

Question: 12q. Enter the number of FULL-TIME SWORN personnel with general arrest powers by RACE for

the pay period that included September 30, 2007 - Two or more races

Value Label
88888 (M) Not applicable - no full-time sworn

UNKRACE 12. NUMBER OF FULL-TIME SWORN PERSONNEL WITH GENERAL ARREST POWERS BY

**RACE - NO INFORMATION AVAILABLE** 

Location: 325-329 (width: 5; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 88888

Question: 12h. Enter the number of FULL-TIME SWORN personnel with general arrest powers by RACE for

the pay period that included September 30, 2007 - No information available.

Value	Label
88888 (M)	Not applicable - no full-time sworn

MALE 12. NUMBER OF FULL-TIME SWORN PERSONNEL WITH GENERAL ARREST POWERS BY

**GENDER - MALE** 

Location: 330-334 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 88888, 99999

Question: 12. Enter the number of FULL-TIME SWORN personnel with general arrest powers by GENDER for

the pay period that included September 30, 2007 - Male.

Value	Label
88888 (M)	Not applicable - no full-time sworn
99999 (M)	Don't know

FEMALE 12. NUMBER OF FULL-TIME SWORN PERSONNEL WITH GENERAL ARREST POWERS BY

**GENDER - FEMALE** 

Location: 335-339 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 88888, 99999

Question: 12. Enter the number of FULL-TIME SWORN personnel with general arrest powers by GENDER for

the pay period that included September 30, 2007 - Female

Value	Label
88888 (M)	Not applicable - no full-time sworn
99999 (M)	Don't know

TOTGENDER 12. NUMBER OF FULL-TIME SWORN PERSONNEL WITH GENERAL ARREST POWERS BY

**GENDER - TOTAL** 

Location: 340-344 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 88888, 99999

Question: 12. Enter the number of FULL-TIME SWORN personnel with general arrest powers by GENDER for

the pay period that included September 30, 2007 - Total (sum of lines 'a' and 'b.')

Value	Label
88888 (M)	Not applicable - no full-time sworn
99999 (M)	Don't know

SWNBILING 13A. NUMBER OF FULL-TIME AGENCY PERSONNEL WHO WERE CERTIFIED AS BILINGUAL

- SWORN PERSONNEL

Location: 345-349 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 88888, 99999

Question: 13a. Enter the number of FULL-TIME agency personnel who were certified as bilingual as of

September 30, 2007 - Sworn personnel

Value	Label
88888 (M)	Not applicable - no full-time sworn
99999 (M)	Don't know

### CIVBILING 13B. NUMBER OF FULL-TIME AGENCY PERSONNEL WHO WERE CERTIFIED AS BILINGUAL

- NON-SWORN PERSONNEL

Location: 350-354 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 88888, 99999

Question: 13b. Enter the number of FULL-TIME agency personnel who were certified as bilingual as of

September 30, 2007 - Non-sworn personnel

Value	Label
88888 (M)	Not applicable - no full-time sworn
99999 (M)	Don't know

## SWNINTERP 14. AGENCY USE ANY OF THE FOLLOWING FOR LANGUAGE INTERPRETATION SERVICES - SWORN PERSONNEL

Location: 355-355 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 14a. During the 12-month period ending September 30, 2007, did your agency use any of the following

for language interpretation services? - Sworn personnel

Value	Label
0	No, sworn personnel did not use language interpretation services
1	Yes, sworn personnel did use language interpretation services
9 (M)	Don't know

## CIVINTERP 14. AGENCY USE ANY OF THE FOLLOWING FOR LANGUAGE INTERPRETATION SERVICES - NON-SWORN PERSONNEL

Location: 356-356 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 14b. During the 12-month period ending September 30, 2007, did your agency use any of the following

for language interpretation services? - Non-sworn personnel

Value	Label
0	No, non-sworn personnel did not use language interpretation services
1	Yes, non-sworn personnel did use language interpretation services
9 (M)	Don't know

## VOLINTERP 14. AGENCY USE ANY OF THE FOLLOWING FOR LANGUAGE INTERPRETATION SERVICES - VOLUNTEERS

Location: 357-357 (width: 1; decimal: 0)

9

Variable Type: numeric

Range of Missing Values (M):

Question:

14c. During the 12-month period ending September 30, 2007, did your agency use any of the following for language interpretation services? - Volunteers

Value	Label
0	No, volunteers did not use language interpretation services
1	Yes, volunteers did use language interpretation services
9 (M)	Don't know

#### **CONINTERP**

## 14. AGENCY USE ANY OF THE FOLLOWING FOR LANGUAGE INTERPRETATION SERVICES - PRIVATE CONTRACTORS

Location: 358-358 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

14d. During the 12-month period ending September 30, 2007, did your agency use any of the following for language interpretation services? - Private contractors

Value	Label
0	No, private contractors did not use language interpretation services
1	Yes, private contractors did use language interpretation services
9 (M)	Don't know

#### **OTHINTERP**

## 14.AGENCY USE ANY OF THE FOLLOWING FOR LANGUAGE INTERPRETATION SERVICES - OTHER

Location: 359-359 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

14e. During the 12-month period ending September 30, 2007, did your agency use any of the following

for language interpretation services? - Other (please specify)

Value	Label
0	No, other agency personnel did not use language interpretation services
1	Yes, other agency personnel did use language interpretation services
9 (M)	Don't know

#### **INTERPDESC**

**EDUCPAY** 

## 14. DESCRIPTION FOR AGENCY USES ANY OF THE FOLLOWING FOR LANGUAGE INTERPRETATION SERVICES

15A. AGENCY AUTHORIZES OR PROVIDES ANY OF THE FOLLOWING FOR SWORN

Location: 360-459 (width: 100; decimal: 0)

Variable Type: character

Question: OTHER DESCRIPTION for 'During the 12-month period ending September 30, 2007, did your agency

use any of the following for language interpretation services?'

PERSONNEL - EDUCATION INCENTIVE PAY

Location: 460-460 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Value	Label
0	No, education incentive pay was not authorized or provided to sworn personnel

Value	Label
1	Yes, education incentive pay was authorized or provided to sworn personnel
9 (M)	Don't know

## HAZARDPAY 15B. AGENCY AUTHORIZES OR PROVIDES ANY OF THE FOLLOWING FOR SWORN PERSONNEL - HAZARDOUS DUTY PAY

Location: 461-461 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 15b. Does your agency authorize or provide any of the following for sworn personnel? - Hazard pay

Value	Label
0	No, hazardous duty pay was not authorized or provided to sworn personnel
1	Yes, hazardous duty pay was authorized or provided to sworn personnel
9 (M)	Don't know

## MERITPAY 15C. AGENCY AUTHORIZES OR PROVIDES ANY OF THE FOLLOWING FOR SWORN PERSONNEL - MERIT/PERFORMANCE PAY

Location: 462-462 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 15c. Does your agency authorize or provide any of the following for sworn personnel? -

Merit/performance pay

Value	Label
0	No, merit/performance pay was not authorized or provided to sworn personnel
1	Yes, merit/performance pay was authorized or provided to sworn personnel
9 (M)	Don't know

## SHIFTPAY 15D. AGENCY AUTHORIZES OR PROVIDES ANY OF THE FOLLOWING FOR SWORN PERSONNEL - SHIFT DIFFERENTIAL PAY

Location: 463-463 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 15d. Does your agency authorize or provide any of the following for sworn personnel? - Shift differential

pay

Value	Label
0	No, shift differential pay was not authorized or provided to sworn personnel
1	Yes, shift differential pay was authorized or provided to sworn personnel
9 (M)	Don't know

# SKILLPAY 15E. AGENCY AUTHORIZES OR PROVIDES ANY OF THE FOLLOWING FOR SWORN PERSONNEL - SPECIAL SKILLS PROFICIENCY PAY

Location: 464-464 (width: 1; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 9

Question: 15e. Does your agency authorize or provide any of the following for sworn personnel? - Special skills

proficiency pay

Value	Label
0	No, special skills proficiency pay was not authorized or provided to sworn personnel
1	Yes, special skills proficiency was authorized or provided to sworn personnel
9 (M)	Don't know

LANGPAY

15F. AGENCY AUTHORIZES OR PROVIDES ANY OF THE FOLLOWING FOR SWORN
PERSONNEL - BILINGUAL ABILITY PAY

Location: 465-465 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 15f. Does your agency authorize or provide any of the following for sworn personnel? - Bilingual

ability pay

Value	Label
0	No, bilingual ability pay was not authorized or provided to sworn personnel
1	Yes, bilingual ability pay was authorized or provided to sworn personnel
9 (M)	Don't know

TUITIONPAY 15G. AGENCY AUTHORIZES OR PROVIDES ANY OF THE FOLLOWING FOR SWORN PERSONNEL - TUITION REIMBURSEMENT

Location: 466-466 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 15g. Does your agency authorize or provide any of the following for sworn personnel? - Tuition

reimbursement

Value	Label
0	No, tuition reimbursement was not authorized or provided to sworn personnel
1	Yes, tuition reimbursement was authorized or provided to sworn personnel
9 (M)	Don't know

MILPAY

15H. AGENCY AUTHORIZES OR PROVIDES ANY OF THE FOLLOWING FOR SWORN
PERSONNEL - MILITARY SERVICE PAY

Location: 467-467 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 15h. Does your agency authorize or provide any of the following for sworn personnel? - Military

service pay

Value	Label
0	No, military service pay was not authorized or provided to sworn personnel
1	Yes, military service pay was authorized or provided to sworn personnel
9 (M)	Don't know

COLLBARG

15I. AGENCY AUTHORIZES OR PROVIDES ANY OF THE FOLLOWING FOR SWORN
PERSONNEL - COLLECTIVE BARGAINING RIGHTS

Location: 468-468 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 15i. Does your agency authorize or provide any of the following for sworn personnel? - Collective

bargaining rights

Value	Label
0	No, collective bargaining rights was not authorized or provided to sworn personnel
1	Yes, collective bargaining rights was authorized or provided to sworn personnel
9 (M)	Don't know

## RESPAY 15J. AGENCY AUTHORIZES OR PROVIDES ANY OF THE FOLLOWING FOR SWORN PERSONNEL - RESIDENTIAL INCENTIVE PAY

Location: 469-469 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 15j. Does your agency authorize or provide any of the following for sworn personnel? - Residential

incentive pay

Value	Label
0	No, residential incentive pay was not authorized or provided to sworn personnel
1	Yes, residential incentive pay was authorized or provided to sworn personnel
9 (M)	Don't know

## CHIEFMIN 16A. SALARY SCHEDULE FOR THE FOLLOWING FULL-TIME SWORN POSITIONS - CHIEF EXECUTIVE MINIMUM

Location: 470-475 (width: 6; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 999999

Question: 16a. Enter the salary schedule for the following FULL-TIME SWORN positions as of September 30,

2007. - Chief executive minimum

Value	Label
999999 (M	Missing

## CHIEFMAX 16A. SALARY SCHEDULE FOR THE FOLLOWING FULL-TIME SWORN POSITIONS - CHIEF EXECUTIVE MAXIMUM

Location: 476-481 (width: 6; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 999999

Question: 16a. Enter the salary schedule for the following FULL-TIME SWORN positions as of September 30,

2007. - Chief executive minimum (chief, director, sheriff, etc)

Value	Label
999999 (M)	Missing

## SGTMIN 16B. SALARY SCHEDULE FOR THE FOLLOWING FULL-TIME SWORN POSITIONS - SERGEANT OR EQUIVALENT MINIMUM

Location: 482-487 (width: 6; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 999999

Question: 16b. Enter the salary schedule for the following FULL-TIME SWORN positions as of September 30,

2007. - Sergeant or equivalent first-line supervisor minimum

Value Label 999999 (M) Missing

SGTMAX 16B. SALARY SCHEDULE FOR THE FOLLOWING FULL-TIME SWORN POSITIONS - SERGEANT

OR EQUIVALENT MAXIMUM

Location: 488-493 (width: 6; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 999999

Question: 16b. Enter the salary schedule for the following FULL-TIME SWORN positions as of September 30,

2007. - Sergeant or equivalent first-line supervisor maximum

Value Label 999999 (M) Missing

ENTRYMIN 16C. SALARY SCHEDULE FOR THE FOLLOWING FULL-TIME SWORN POSITIONS -

**ENTRY-LEVEL OFFICER OR DEPUTY MINIMUM** 

Location: 494-499 (width: 6; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 999999

Question: 16c. Enter the salary schedule for the following FULL-TIME SWORN positions as of September 30,

2007. - Entry-level officer or deputy (post-academy) minimum

Value Label 999999 (M) Missing

ENTRYMAX 16C. SALARY SCHEDULE FOR THE FOLLOWING FULL-TIME SWORN POSITIONS -

**ENTRY-LEVEL OFFICER OR DEPUTY MAXIMUM** 

Location: 500-505 (width: 6; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 999999

Question: 16d. Enter the salary schedule for the following FULL-TIME SWORN positions as of September 30,

2007. - Entry-level officer or deputy (post-academy) maximum

Value Label
999999 (M) Missing

OPER911 17. AGENCY PARTICIPATES IN AN OPERATIONAL 9-1-1 EMERGENCY TELEPHONE SYSTEM

MARK ONLY ONE RESPONSE

Location: 506-506 (width: 1; decimal: 0)

Variable Type: numeric

Question:

**SECTION III - OPERATIONS** 

17. Does your agency participate in an operational 9-1-1 emergency telephone

system? Mark only one response.

Value	Label
0	No, agency does not participate in an operational 9-1-1 emergency telephone system
1	Yes - enhanced 9-1-1 system
2	Yes - basic 9-1-1 system
9	Don't know

#### **NUMWIRE**

#### 18. AGENCY'S 9-1-1 SYSTEM CAN DISPLAY PHONE NUMBER OF WIRELESS CALLER

Location: 507-507 (width: 1; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 8, 9

Question: 18

18. Does your agency's 9-1-1 system have the following capabilities for incoming calls from wireless/cellular phones? - Can display phone number of wireless caller

Value	Label
0	No, cannot display number of wireless caller
1	Yes, can display number of wireless caller
8 (M)	NA - valid skip
9 (M)	Don't know

#### **EXACTLOC**

#### 18. AGENCY'S 9-1-1 SYSTEM CAN DISPLAY EXACT LOCATION OF WIRELESS CALLER

Location: 508-508 (width: 1; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 8, 9

Question: 18. Does you

18. Does your agency's 9-1-1 system have the following capabilities for incoming calls from wireless/cellular phones? - Can display exact location of wireless caller

Value	Label
0	No, cannot display exact location of wireless caller
1	Yes, can display exact location of wireless caller
8 (M)	NA - valid skip
9 (M)	Don't know

#### **GENLOC**

#### 18. AGENCY'S 9-1-1 SYSTEM CAN DISPLAY GENERAL LOCATION OF WIRELESS CALLER

Location: 509-509 (width: 1; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 8, 9

Question: 18

18. Does your agency's 9-1-1 system have the following capabilities for incoming calls from wireless/cellular phones? - Can display general location of wireless caller

Value	Label
0	No, cannot display general location of wireless caller
1	Yes, can display general location of wireless caller
8 (M)	NA - valid skip
9 (M)	Don't know

CARPAT 19. AGENCY USES THE FOLLOWING TYPES OF PATROL ON A REGULARLY SCHEDULED

**BASIS - AUTOMOBILE** 

Location: 510-510 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 19. During the 12-month period ending September 30, 2007, did your agency use the following types

of patrol on a REGULARLY SCHEDULED basis? - Automobile

Value	Label
0	No, did not use automobile patrol on a regularly scheduled basis
1	Yes, did use automobile patrol on a regularly scheduled basis
9 (M)	Don't know

MOTOPAT

19. AGENCY USE THE FOLLOWING TYPES OF PATROL ON A REGULARLY SCHEDULED
BASIS - MOTORCYCLE

Location: 511-511 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 19. During the 12-month period ending September 30, 2007, did your agency use the following types

of patrol on a REGULARLY SCHEDULED basis? - Motorcycle

Value	Label
0	No, did not use motorcycle patrol on a regularly scheduled basis
1	Yes, did use motorcycle patrol on a regularly scheduled basis
9 (M)	Don't know

FOOTPAT

19. AGENCY USE THE FOLLOWING TYPES OF PATROL ON A REGULARLY SCHEDULED
BASIS - FOOT

Location: 512-512 (width: 1; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 9

Question: 19. During the 12-month period ending September 30, 2007, did your agency use the following types

of patrol on a REGULARLY SCHEDULED basis? - Foot

Value	Label
0	No, did not use foot patrol on a regularly scheduled basis
1	Yes, did use foot patrol on a regularly scheduled basis
9 (M)	Don't know

AIRPAT

19. AGENCY USE THE FOLLOWING TYPES OF PATROL ON A REGULARLY SCHEDULED
BASIS - AVIATION

Location: 513-513 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 19. During the 12-month period ending September 30, 2007, did your agency use the following types

of patrol on a REGULARLY SCHEDULED basis? - Aviation

Value	Label
0	No, did not use aviation patrol on a regularly scheduled basis
1	Yes, did use aviation patrol on a regularly scheduled basis
9 (M)	Don't know

BOATPAT

19. AGENCY USE THE FOLLOWING TYPES OF PATROL ON A REGULARLY SCHEDULED
BASIS - MARINE

Location: 514-514 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 19. During the 12-month period ending September 30, 2007, did your agency use the following types of patrol on a REGULARLY SCHEDULED basis? - Marine

Value	Label
0	No, did not use marine patrol on a regularly scheduled basis
1	Yes, did use marine patrol on a regularly scheduled basis
9 (M)	Don't know

## HORSEPAT 19. AGENCY USE THE FOLLOWING TYPES OF PATROL ON A REGULARLY SCHEDULED BASIS - HORSE

Location: 515-515 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 19. During the 12-month period ending September 30, 2007, did your agency use the following types

of patrol on a REGULARLY SCHEDULED basis? - Horse

Value	Label
0	No, did not use horse patrol on a regularly scheduled basis
1	Yes, did use horse patrol on a regularly scheduled basis
9 (M)	Don't know

## BIKEPAT 19. AGENCY USE THE FOLLOWING TYPES OF PATROL ON A REGULARLY SCHEDULED BASIS - BICYCLE

Location: 516-516 (width: 1; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 9

Question: 19. During the 12-month period ending September 30, 2007, did your agency use the following types

of patrol on a REGULARLY SCHEDULED basis? - Bicycle

Value	Label
0	No, did not use bicycle patrol on a regularly scheduled basis
1	Yes, did use bicycle patrol on a regularly scheduled basis
9 (M)	Don't know

## SEGPAT 19. AGENCY USE THE FOLLOWING TYPES OF PATROL ON A REGULARLY SCHEDULED BASIS - SEGWAY

Location: 517-517 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

9

Question:

19. During the 12-month period ending September 30, 2007, did your agency use the following types of patrol on a REGULARLY SCHEDULED basis? - Human trans- porter (e.g., Segway)

Value	Label
0	No, did not use human transporter patrol on a regularly scheduled basis
1	Yes, did use human transporter patrol on a regularly scheduled basis
9 (M)	Don't know

#### **OTHERPAT**

#### 19. AGENCY USE THE FOLLOWING TYPES OF PATROL ON A REGULARLY SCHEDULED **BASIS - OTHER**

Location: 518-518 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

19. During the 12-month period ending September 30, 2007, did your agency use the following types of patrol on a REGULARLY SCHEDULED basis? - Other

Value	Label
0	No, did not use another type of patrol on a regularly scheduled basis
1	Yes, did use another type of patrol on a regularly scheduled basis
9 (M)	Don't know

#### **OTHPATDESC**

#### 19. OTHER DESCRIPTION FOR TYPES OF PATROL ON A REGULARLY SCHEDULED BASIS

Location: 519-618 (width: 100; decimal: 0)

Variable Type: character

Question: 19. OTHER DESCRIPTION for 'During the 12-month period ending September 30, 2007, did your

agency use the following types of patrol on a REGULARLY SCHEDULED basis?'

#### **CPTRNNEW**

#### 20. PROPORTION OF AGENCY PERSONNEL RECEIVED AT LEAST EIGHT HOURS OF **COMMUNITY POLICING TRAINING - NEW OFFICER**

Location: 619-619 (width: 1; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 8,9

Question:

SECTION IV - COMMUNITY POLICING

20. During the 12-month period ending September 30, 2007, what proportion of agency personnel received at least eight hours of community policing training (problem solving, SARA, community partnerships, etc.)? Mark one choice per line. If your agency did not conduct training for a particular type of employee, please mark 'None.' If your agency did not have a particular type of employee for the specified time period, please mark 'NA.' - New officer recruits

Value	Label
0	None
1	All
2	Half or more
3	Less than half
8 (M)	Not applicable

Value	Label
9 (M)	Don't know

#### **CPTRNINSERV**

## 20. PROPORTION OF AGENCY PERSONNEL RECEIVED AT LEAST EIGHT HOURS OF COMMUNITY POLICING TRAINING - IN-SERVICE SW

Location: 620-620 (width: 1; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 7, 9

Question:

20. During the 12-month period ending September 30, 2007, what proportion of agency personnel received at least eight hours of community policing training? (problem solving, SARA, community partnerships, etc.)? Mark one choice per line. If your agency did not conduct training for a particular type of employee, please mark 'None.' If your agency did not have a particular type of employee for the specified time period, please mark 'NA.' - In-service sworn personnel

Value	Label
0	None
1	All
2	Half or more
3	Less than half
7 (M)	Missing
9 (M)	Don't know

#### **CPMISSION**

## 21. AGENCY MAINTAINED AN AGENCY MISSION STATEMENT THAT INCLUDED COMMUNITY POLICING COMPONENT

Location: 621-621 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

21. During the 12-month period ending September 30, 2007, which of the following did your agency do? - Maintained an agency mission statement that included a community policing component.

Value	Label
0	Agency did not maintain an agency mission statement that included a community policing component
1	Agency maintained an agency mission statement that included a community policing component
9 (M)	Don't know

#### **CPSARA**

## 21. AGENCY ACTIVELY ENCOURAGED PATROL OFFICERS TO ENGAGE IN SARA-TYPE PROBLEM-SOLVING PROJECTS

Location: 622-622 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

21. During the 12-month period ending September 30, 2007, which of the following did your agency do? - Actively encouraged patrol officers to engage in SARA-type problem-solving projects on their

beats

Value	Label
	Agency did not actively encourage patrol officers to engage in sara-type problem-solving projects on their beats

Value	Label
1	Agency actively encouraged patrol officers to engage in sara-type problem-solving projects on their beats
9 (M)	Don't know

### CPSARANUM 21. NUMBER OF PATROL OFFICERS WHO WERE ENGAGED IN SARA-TYPE

PROBLEM-SOLVING PROJECTS ON THEIR BEATS

Location: 623-626 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 8888, 9999

Question: 21. During the 12-month period ending September 30, 2007, which of the following did your agency

do? - Actively encouraged patrol officers to engage in SARA-type problem-solving projects - If YES,

specify the number of patrol officers as of Sept. 30, 2007

Value	Label
8888 (M)	NA - don't actively encourage patrol officers to engage in sara-type problem-solving projects on their beats
9999 (M)	Don't know

#### CPACADEMY 21. AGENCY CONDUCTED A CITIZEN POLICE ACADEMY

Location: 627-627 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 21. During the 12-month period ending September 30, 2007, which of the following did your agency

do? - Conducted a citizen police academy

Value	Label
0	Agency did not conduct a citizen police academy
1	Agency conducted a citizen police academy
9 (M)	Don't know

#### CPPLAN 21. AGENCY MAINTAINED OR CREATED A FORMAL, WRITTEN COMMUNITY POLICING PLAN

Location: 628-628 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 21. During the 12-month period ending September 30, 2007, which of the following did your agency

do? - Maintained or created a formal, written community policing plan

Value	Label
0	Agency did not maintain or created a formal, written community policing plan
1	Agency maintained or created a formal, written community policing plan
9 (M)	Don't know

## CPGEO 21. AGENCY GAVE PATROL OFFICERS RESPONSIBILITY FOR SPECIFIC GEOGRAPHIC AREAS/BEATS

Location: 629-629 (width: 1; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 9

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Question:

21. During the 12-month period ending September 30, 2007, which of the following did your agency do? - Gave patrol officers responsibility for specific geographic areas/beats

Value	Label
0	Agency did not give patrol officers responsibility for specific geographic areas/beats
1	Agency gave patrol officers responsibility for specific geographic areas/beats
9 (M)	Don't know

#### **CPGEONUM**

## 21. NUMBER OF PATROL OFFICERS GIVEN RESPONSIBILITY FOR SPECIFIC GEOGRAPHIC AREAS/BEATS

Location: 630-633 (width: 4; decimal: 0)

Variable Type: numeric
Range of Missing Values (M): 8888, 9999

Question: 21. During

21. During the 12-month period ending September 30, 2007, which of the following did your agency do? - Gave patrol officers responsibility for specific geographic areas/beats - If YES, specify the number of patrol officers as of September 30, 2007

Value	Label
8888 (M)	NA - don't give patrol officers responsibility for specific geographic areas/beats
9999 (M)	Don't know

#### **CPPROBSOLV**

## 21. AGENCY INCLUDED COLLABORATIVE PROBLEM-SOLVING PROJECTS IN THE EVALUATION CRITERIA OF PATROL OFFICERS

Location: 634-634 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 21. During the 12-month period ending September 30, 2007, which of the following did your agency do? - Included collaborative problem-solving projects in the evaluation criteria of patrol officers

Value	Label
0	Agency did not include collaborative problem-solving projects in the evaluation criteria of patrol officers
1	Agency included collaborative problem-solving projects in the evaluation criteria of patrol officers
9 (M)	Don't know

#### **CPTECHUP**

## 21. AGENCY UPGRADED TECHNOLOGY TO SUPPORT THE ANALYSIS OF COMMUNITY PROBLEMS

Location: 635-635 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

21. During the 12-month period ending September 30, 2007, which of the following did your agency do? - Upgraded technology to support the analysis of community problems

Value	Label
0	Agency did not upgrade technology to support the analysis of community problems
1	Agency upgraded technology to support the analysis of community problems
9 (M)	Don't know

CPPARTNER 21. AGENCY PARTNERED WITH CITIZEN GROUPS AND INCLUDED THEIR FEEDBACK IN DEVELOPMENT NEIGHBORHOOD/COMMUNITY POLICING STRATEGIES

Location: 636-636 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

range of missing values (m).

21. During the 12-month period ending September 30, 2007, which of the following did your agency do? - Partnered with citizen groups and included their feedback in the development of neighborhood or community policing strategies

Value	Label
0	Agency did not partner with citizen grps and include their feedback in the development of community policing strategies
1	Agency partnered with citizen groups and included their feedback in the development of community policing strategies
9 (M)	Don't know

## CPSURVEY 21. AGENCY CONDUCTED OR SPONSORED A SURVEY OF CITIZENS ON CRIME, FEAR OF CRIME, OR SATISFACTION WITH POLICE SERVICES

Location: 637-637 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

Question:

Question:

21. During the 12-month period ending September 30, 2007, which of the following did your agency do? - Conducted or sponsored a survey of citizens on crime, fear of crime, or satisfaction with police services

Value	Label
0	Agency did not conduct or sponsor a survey of citizens on crime, fear of crime, or satisfaction with police services
1	Agency conducted or sponsored a survey of citizens on crime, fear of crime, or satisfaction with police services
9 (M)	Don't know

### CPUNIT 21. AGENCY MAINTAINED A COMMUNITY POLICING UNIT WITH FULL-TIME PERSONNEL

Location: 638-638 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

realige of Missing values (M).

21. During the 12-month period ending September 30, 2007, which of the following did your agency do? - Maintained a community policing unit with full- time personnel

Value	Label
0	Agency did not maintain a community policing unit with full-time personnel
1	Agency maintained a community policing unit with full-time personnel
9 (M)	Don't know

## CPNONE 21. DURING THE 12-MONTH PERIOD, WHICH OF THE FOLLOWING DID YOUR AGENCY DO - NONE OF THE ABOVE

Location: 639-639 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

21. During the 12-month period ending September 30, 2007, which of the following did your agency do? - None of the above

Value	Label
0	Agency performed one or more of the above actions during the 12-month period ending September 30, 2007
1	Agency did not perform any of the above actions during the 12-month period ending September 30, 2007
9 (M)	Don't know

#### **ADVGRP**

## 22. AGENCY HAS A PROBLEM-SOLVING PARTNERSHIP OR WRITTEN AGREEMENT WITH - ADVOCACY GROUPS

Location: 640-640 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

22. During the 12-month period ending September 30, 2007, did your agency have a problem-solving partnership or written agreement with any of the following? - Advocacy groups

Value	Label
0	Agency did not have an agreement or partnership with advocacy groups
1	Agency had an agreement or partnership with advocacy groups
9 (M)	Don't know

#### **BUSGRP**

## 22. AGENCY HAS A PROBLEM-SOLVING PARTNERSHIP OR WRITTEN AGREEMENT WITH - BUSINESS GROUPS

Location: 641-641 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

22. During the 12-month period ending September 30, 2007, did your agency have a problem-solving partnership or written agreement with any of the following? - Business groups

Value	Label
0	Agency did not have an agreement or partnership with business groups
1	Agency had an agreement or partnership with business groups
9 (M)	Don't know

### **FAITHORG**

## 22. AGENCY HAS PROBLEM-SOLVING PARTNERSHIP OR WRITTEN AGREEMENT WITH - FAITH-BASED ORGANIZATIONS

Location: 642-642 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 22. During the 12-month period ending September 30, 2007, did your agency have a problem-solving partnership or written agreement with any of the following? - Faith-based organizations

Value	Label
0	Agency did not have an agreement or partnership with faith-based organizations
1	Agency had an agreement or partnership with faith-based organizations
9 (M)	Don't know

LOCGOVT 22. AGENCY HAS PROBLEM-SOLVING PARTNERSHIP OR WRITTEN AGREEMENT WITH LOCAL GOVERNMENT AGENCIES

Location: 643-643 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 22. During the 12-month period ending September 30, 2007, did your agency have a problem-solving partnership or written agreement with any of the following? - Local government agencies (non-law

enforcement)

Value	Label
0	Agency did not have an agreement or partnership with local government (non-law enforcement)
1	Agency had an agreement or partnership with local government (non-law enforcement)
9 (M)	Don't know

## OTHLOCLEA 22. AGENCY HAS PROBLEM-SOLVING PARTNERSHIP OR WRITTEN AGREEMENT WITH OTHER LOCAL LAW ENFORCEMENT AGENCIES

Location: 644-644 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 2

22. During the 12-month period ending September 30, 2007, did your agency have a problem-solving partnership or written agreement with any of the following? - Other local law enforcement agencies

Value	Label
0	Agency did not have an agreement or partnership with other local law enforcement agencies
1	Agency had an agreement or partnership with other local law enforcement agencies
9 (M)	Don't know

## NEIGHASC 22. AGENCY HAS PROBLEM-SOLVING PARTNERSHIP OR WRITTEN AGREEMENT WITH NEIGHBORHOOD ASSOCIATION

Location: 645-645 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

22. During the 12-month period ending September 30, 2007, did your agency have a problem-solving

partnership or written agreement with any of the following? - Neighborhood associations

Value	Label
0	Agency did not have an agreement or partnership with neighborhood associations
1	Agency had an agreement or partnership with neighborhood associations
9 (M)	Don't know

## SENIORGRP 22. AGENCY HAS PROBLEM-SOLVING PARTNERSHIP OR WRITTEN AGREEMENT WITH - SENIOR CITIZEN GROUPS

Location: 646-646 (width: 1; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 9

Question:

22. During the 12-month period ending September 30, 2007, did your agency have a problem-solving partnership or written agreement with any of the following? - Senior citizen groups

Value	Label
0	Agency did not have an agreement or partnership with senior citizen groups
1	Agency had an agreement or partnership with senior citizen groups
9 (M)	Don't know

#### **SCHOOLGRP**

## 22. AGENCY HAS PROBLEM-SOLVING PARTNERSHIP OR WRITTEN AGREEMENT WITH - SCHOOL GROUPS

Location: 647-647 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

22. During the 12-month period ending September 30, 2007, did your agency have a problem-solving partnership or written agreement with any of the following? - School groups

Value	Label
0	Agency did not have an agreement or partnership with school groups
1	Agency had an agreement or partnership with school groups
9 (M)	Don't know

#### **YOUTHSERV**

## 22. AGENCY HAS PROBLEM-SOLVING PARTNERSHIP OR WRITTEN AGREEMENT WITH - YOUTH SERVICE ORGANIZATIONS

Location: 648-648 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

22. During the 12-month period ending September 30, 2007, did your agency have a problem-solving partnership or written agreement with any of the following? - Youth service organizations

Value	Label
0	Agency did not have an agreement or partnership with youth service organizations
1	Agency had an agreement or partnership with youth service organizations
9 (M)	Don't know

#### **EMAILMRKT**

#### 23. AGENCY'S EMAIL WAS MARKETED TO CITIZENS

Location: 649-649 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

23. During the 12-month period ending September 30, 2007, did your agency use technology in any of the following ways to improve contact between citizens and the police? - Agency's email was

marketed to citizens

Value	Label
0	Agency's email was not marketed to citizens
1	Agency's email was marketed to citizens
9 (M)	Don't know

#### **WEBFEEDBACK**

## 23. AGENCY WEBSITE INCLUDED METHODS FOR CITIZENS TO ASK QUESTIONS/PROVIDE FEEDBACK

Location: 650-650 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

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Question:

23. During the 12-month period ending September 30, 2007, did your agency use technology in any of the following ways to improve contact between citizens and the police? - Agency's website included methods for citizens to ask questions/provide feedback

Value	Label
0	Agency's website did not include methods for citizens to ask questions and/or provide feedback
1	Agency's webiste included methods for citizens to ask questions and/or provide feedback
9 (M)	Don't know

### WEBMAPS 23. AGENCY WEBSITE PROVIDED CITIZENS WITH DIRECT ACCESS TO CRIME MAPS

Location: 651-651 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

23. During the 12-month period ending September 30, 2007, did your agency use technology in any of the following ways to improve contact between citizens and the police? - Agency's website provided citizens with direct access to crime maps

Value	Label
0	Agency's website did not provide citizens with direct access to crime maps
1	Agency's website provided citizens with direct access to crime maps
9 (M)	Don't know

### WEBSTATS 23. AGENCY'S WEBSITE PROVIDED CITIZENS WITH DIRECT ACCESS TO CRIME STATISTICS

Location: 652-652 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 23. During the 12-month period ending September 30, 2007, did your agency use technology in any of the following ways to improve contact between citizens and the police? - Agency's website provided

citizens with direct access to crime statistics

Value	Label
0	Agency's website did not provide citizens with direct access to crime statistics
1	Agency's website provided citizens with direct access to crime statistics
9 (M)	Don't know

## LISTSERV 23. AGENCY HOSTED A LISTSERV OR OTHER ELECTRONIC MEANS TO DISTRIBUTE NEWS AND UPDATES

Location: 653-653 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 23. During the 12-month period ending September 30, 2007, did your agency use technology in any

of the following ways to improve contact between citizens and the police? - Agency hosted a listserv

or other electronic means to distribute news and updates

Value	Label
0	Agency did not host a listserv or other electronic means to distribute news and updates
1	Agency hosted a listserv or other electronic means to distribute news and updates
9 (M)	Don't know

#### REV911NOT 23. REVERSE 9-1-1 SYSTEM USED FOR EMERGENCY COMMUNITY NOTIFICATION

Location: 654-654 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

23. During the 12-month period ending September 30, 2007, did your agency use technology in any of the following ways to improve contact between citizens and the police? - Reverse 9-1-1 system used for emergency community notification

Value	Label
0	No reverse 9-1-1 system used for emergency community notification
1	Reverse 9-1-1 system used for emergency community notification
9 (M)	Don't know

#### MASSNOTNUM 23. SYSTEM USED FOR NON-EMERGENCY MASS COMMUNITY NOTIFICATION

Location: 655-655 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

23. During the 12-month period ending September 30, 2007, did your agency use technology in any of the following ways to improve contact between citizens and the police? - System used for

non-emergency mass community notification

Value	Label
0	No system used for non-emergency mass community notification
1	System used for non-emergency mass community notification
9 (M)	Don't know

#### NONEM311 23. 3-1-1 SYSTEM AVAILABLE TO HANDLE POLICE NON-EMERGENCY CALLS

Location: 656-656 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 23. During the 12-month period ending September 30, 2007, did your agency use technology in any

of the following ways to improve contact between citizens and the police? - 3-1-1 system available

to handle police non-emergency calls

Value	Label
0	No 3-1-1 system available to handle police non-emergency calls
1	3-1-1 system available to handle police non-ermergency calls
9 (M)	Don't know

#### **EREPORTING** 23. ELECTRONIC CRIME REPORTING WAS AVAILABLE

Location: 657-657 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

9

Question:

23. During the 12-month period ending September 30, 2007, did your agency use technology in any of the following ways to improve contact between citizens and the police? - Electronic crime reporting was available

Value	Label
0	Electronic crime reporting was not available
1	Electronic crime reporting was available
9 (M)	Don't know

#### ECRIMEREP 23. CITIZENS RECEIVED CRIME REPORTS VIA EMAIL

Location: 658-658 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

23. During the 12-month period ending September 30, 2007, did your agency use technology in any of the following ways to improve contact between citizens and the police? - Citizens received crime reports via email

Value	Label
0	Citizens did not receive electronic crime reports via email
1	Citizens received crime reports via email
9 (M)	Don't know

## OTHRCP 23. USES TECHNOLOGY TO IMPROVE CONTACT BETWEEN CITIZENS AND THE POLICE - OTHER

Location: 659-659 (width: 1; decimal: 0)

Variable Type: numeric
Range of Missing Values (M): 9

Range of Missing Values (M):

Question:

23. During the 12-month period ending September 30, 2007, did your agency use technology in any of the following ways to improve contact between citizens and the police? - Other (please specify)

Value	Label
0	Agency did not use other technology to improve contact between citizens and police
1	Agency used other technology to improve contact between citizens and police
9 (M)	Don't know

## OTHCPDESC 23. USES TECHNOLOGY TO IMPROVE CONTACT BETWEEN CITIZENS AND THE POLICE - OTHER DESCRIPTION

Location: 660-759 (width: 100; decimal: 0)

Variable Type: character

Question: 23. OTHER DESCRIPTION for 'During the 12-month period ending September 30, 2007, did your

agency use technology in any of the following ways to improve contact between citizens and the

police?'

TERRPLAN

24. AGENCY HAS WRITTEN PLAN THAT SPECIFIES ACTIONS TO BE TAKEN IN THE EVENT
OF TERRORIST ATTACKS

Location: 760-760 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

### SECTION V - EMERGENCY PREPAREDNESS

24. Does your agency have a written plan that specifies actions to be taken in the event of terrorist attacks? (Include emergency operation plans

xthat would be applicable to such an attack)

Value	Label
0	Agency does not have a written plan that specifies actions to be taken in the event of terrorist attacks
1	Agency does have a written plan that specifies actions to be taken in the event of terrorist attacks
9 (M)	Don't know

## INTEROP 25. PUBLIC SAFETY AGENCIES OPERATING IN/NEARBY JURISDICTION USE SHARED RADIO NETWORK INFRASTRUCTURE

Location: 761-761 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

25. Do the public safety agencies operating in or nearby your jurisdiction (including your agency) use a shared radio network infrastructure that achieves interoperability?

Value	Label
0	The public safety agencies in/around the jurisdiction do not use a shared radio network that achieves interoperability
1	The public safety agencies in/around the jurisdiction do use a shared radio network that achieves interoperability
9 (M)	Don't know

## TERRPREPDIV 26. TERRORISM PREPAREDNESS ACTIVITIES AGENCY ENGAGED - PARTNERSHIP WITH CULTURALLY DIVERSE COMMUNITIES

Location: 762-762 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

26. In which of the following terrorism preparedness activities did your agency engage during the period ending September 30, 2007? - Partnership with culturally diverse communities

Value	Label
0	Agency did not engage in partnerships with culturally diverse communities
1	Agency did engage in partnerships with culturally diverse communities
9 (M)	Don't know

## TERRPREPFEAR 26. TERRORISM PREPAREDNESS ACTIVITIES AGENCY ENGAGED - PUBLIC ANTI-FEAR CAMPAIGN

Location: 763-763 (width: 1; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 9

Question: 26. In which of the following terrorism preparedness activities did your agency engage during the

period ending September 30, 2007? - Public anti-fear campaign

Value	Label
0	Agency did not engage in a public anti-fear campaign
1	Agency engaged in a public anti-fear campaign
9 (M)	Don't know

#### **TERPREPINFO**

## 26. TERRORISM PREPAREDNESS ACTIVITIES AGENCY ENGAGED - DISSEMINATION OF INFORMATION TO INCREEASE CITIZEN PREPAREDNESS

Location: 764-764 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

26. In which of the following terrorism preparedness activities did your agency engage during the period ending September 30, 2007? - Dissemination of information to increase citizen preparedness

Value	Label
0	Agency did not disseminate information to increase citizen preparedness
1	Agency disseminated information to increase citizen preparedness
9 (M)	Don't know

#### **TERRPREPMEET**

## 26. TERRORISM PREPAREDNESS ACTIVITIES AGENCY ENGAGED - COMMUNITY MEETINGS ON HOMELAND SECURITY PREPAREDNESS

Location: 765-765 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

26. In which of the following terrorism preparedness activities did your agency engage during the period ending September 30, 2007? - Community meetings on homeland security preparedness

Value	Label
0	Agency did not hold community meetings on homeland security preparedness
1	Agency held community meetings on homeland security preparedness
9 (M)	Don't know

#### **TERRPREPINCR**

# 26. TERRORISM PREPAREDNESS ACTIVITIES AGENCY ENGAGED - INCREASED SWORN OFFICER PRESENCE AT CRITICAL AREAS

Location: 766-766 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

26. In which of the following terrorism preparedness activities did your agency engage during the period ending September 30, 2007? - Increased sworn officer presence at critical areas

Value Label
0 Agency did not increase sworn officer presence at critical areas
1 Agency increased sworn officer presence at critical areas
9 (M) Don't know

### **TERRPREPEXER**

## 26. TERRORISM PREPAREDNESS ACTIVITIES AGENCY ENGAGED - EMERGENCY PREPAREDNESS EXERCISES

Location: 767-767 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

9

Question:

26. In which of the following terrorism preparedness activities did your agency engage during the period ending September 30, 2007? - Emergency preparedness exercises

Value	Label
0	Agency did not engage in emergency preparedness exercises
1	Agency engaged in emergency preparedness exercises
9 (M)	Don't know

#### **OTHTERRPREP**

#### 26. TERRORISM PREPAREDNESS ACTIVITIES AGENCY ENGAGED - OTHER

Location: 768-768 (width: 1; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 7, 9

Question:

26. In which of the following terrorism preparedness activities did your agency engage during the period ending September 30, 2007? - Other

Value	Label
0	Agency did not engage in other terrorism preparedness activities
1	Agency did engage in other terrorism preparedness activities
7 (M)	Missing
9 (M)	Don't know

#### **TERRPREPDESC**

**SWNINTEL** 

#### 26. OTHER DESCRIPTION FOR 'TERRORISM PREPAREDNESS ACTIVITIES AGENCY ENGAGED'

Location: 769-868 (width: 100; decimal: 0)

Variable Type: character

Question: 26. OTHER DESCRIPTION for 'In which of the following terrorism preparedness activities did your

agency engage during the period ending September 30, 2007?'

TERR

27. NUMBER OF INTELLIGENCE PERSONNEL WITH PRIMARY DUTIES RELATED TO

**TERRORIST ACTIVITIES - SWORN** 

Location: 869-871 (width: 3; decimal: 0)

Variable Type: numeric
Range of Missing Values (M): 888, 999

Trange of Missing values (M). 000, 3

27. Of the total number of actual FULL-TIME personnel, how many are intelligence personnel with

primary duties related to terrorist activities? - SWORN

Value	Label
888 (M)	Not applicable
999 (M)	Don't know

#### **CIVINTEL**

Question:

### 27. NUMBER OF INTELLIGENCE PERSONNEL WITH PRIMARY DUTIES RELATED TO

TERRORIST ACTIVITIES - NON-SWORN

Location: 872-874 (width: 3; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 888, 999

Question: 27. Of the total number of actual FULL-TIME personnel, how many are intelligence personnel with

primary duties related to terrorist activities? - NON-SWORN

Value	Label
888 (M)	Not applicable
999 (M)	Don't know

#### SEMIPRIM 28A. SEMIAUTOMATIC AUTHORIZED AS PRIMARY SIDEARM

Location: 875-875 (width: 1; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 7,8,9

Question: SECTION VI - EQUIPMENT 28a. Which types of sidearms are authorized for use by your agency's

field//patrol officers? - Semiautomatic authorized as primary sidearm

Value	Label
0	Semiautomatic not authorized as primary sidearm
1	Semiautomatic authorized as primary sidearm
7 (M)	Missing
8 (M)	Not applicable
9 (M)	Don't know

#### SEMIBACK 28A. SEMIAUTOMATIC AUTHORIZED AS BACKUP SIDEARM

Location: 876-876 (width: 1; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 7, 8, 9

Question: 28a. Which types of sidearms are authorized for use by your agency's field/patrol officers? -

Semiautomatic authorized as backup sidearm

Value	Label
0	Semiautomatic not authorized as backup sidearm
1	Semiautomatic authorized as backup sidearm
7 (M)	Missing
8 (M)	Not applicable
9 (M)	Don't know

# PRIM10MM 28A. SIDEARMS AUTHORIZED FOR USE BY FIELD/PATROL OFFICERS - SEMIAUTOMATIC: 10MM, PRIMARY SIDEARM

Location: 877-877 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 28a. Which types of sidearms are authorized for use by your agency's field/patrol officers? -

Semiautomatic: 10mm primary sidearm

Value	Label
0	Agency's field/patrol officers are not authorized to use a semiautomatic 10mm as the primary sidearm
1	Agency's field/patrol officers are authorized to use a semiautomatic 10mm as the primary sidearm
9 (M)	Don't know

BACK10MM 28A. SIDEARMS AUTHORIZED FOR USE BY FIELD/PATROL OFFICERS - SEMIAUTOMATIC: 10MM, BACKUP SIDEARM

Location: 878-878 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 28a. Which types of sidearms are authorized for use by your agency's field/patrol officers? -

Semiautomatic: 10mm backup sidearm

Value	Label
0	Agency's field/patrol officers are not authorized to use a semiautomatic 10mm as a backup sidearm
1	Agency's field/patrol officers are authorized to use a semiautomatic 10mm as a backup sidearm
9 (M)	Don't know

PRIM9MM 28A. SIDEARMS AUTHORIZED FOR USE BY FIELD/PATROL OFFICERS - SEMIAUTOMATIC: 9MM, PRIMARY SIDEARM

Location: 879-879 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 28a. Which types of sidearms are authorized for use by your agency's field/patrol officers? -

Semiautomatic: 9mm, primary sidearm

Value	Label
0	Agency's field/patrol officers are not authorized to use a semiautomatic 9mm as the primary sidearm
1	Agency's field/patrol officers are authorized to use a semiautomatic 9mm as the primary sidearm
9 (M)	Don't know

# BACK9MM 28A. SIDEARMS AUTHORIZED FOR USE BY FIELD/PATROL OFFICERS - SEMIAUTOMATIC: 9MM, BACKUP SIDEARM

Location: 880-880 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 28a. Which types of sidearms are authorized for use by your agency's field/patrol officers? -

Semiautomatic: 9mm, backup sidearm

Value	Label
0	Agency's field/patrol officers are not authorized to use a semiautomatic 9mm as the backup sidearm
1	Agency's field/patrol officers are authorized to use a semiautomatic 9mm as the backup sidearm
9 (M)	Don't know

# PRIM45 28A. SIDEARMS AUTHORIZED FOR USE BY FIELD/PATROL OFFICERS - SEMIAUTOMATIC: .45, PRIMARY SIDEARM

Location: 881-881 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

9

Question:

28a. Which types of sidearms are authorized for use by your agency's field/patrol officers? - Semiautomatic: .45, primary sidearm

Value	Label
0	Agency's field/patrol officers are not authorized to use a semiautomatic .45 as the primary sidearm
1	Agency's field/patrol officers are authorized to use a semiautomatic .45 as the primary sidearm
9 (M)	Don't know

# BACK45 28A. SIDEARMS AUTHORIZED FOR USE BY FIELD/PATROL OFFICERS - SEMIAUTOMATIC: .45, BACKUP SIDEARM

Location: 882-882 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

Semiautomatic: .45, backup sidearm

Value	Label
0	Agency's field/patrol officers are not authorized to use a semiautomatic .45 as the backup sidearm
1	Agency's field/patrol officers are authorized to use a semiautomatic .45 as the backup sidearm
9 (M)	Don't know

# PRIM40 28A. SIDEARMS AUTHORIZED FOR USE BY FIELD/PATROL OFFICERS - SEMIAUTOMATIC: .40, PRIMARY SIDEARM

Location: 883-883 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 28a. Which types of sidearms are authorized for use by your agency's field/patrol officers? -

Semiautomatic: .40, primary sidearm

Value	Label
0	Agency's field/patrol officers are not authorized to use a semiautomatic .40 as the primary sidearm
1	Agency's field/patrol officers are authorized to use a semiautomatic .40 as the primary sidearm
9 (M)	Don't know

# BACK40 28A. SIDEARMS AUTHORIZED FOR USE BY FIELD/PATROL OFFICERS - SEMIAUTOMATIC: .40, BACKUP SIDEARM

Location: 884-884 (width: 1; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 9

Question: 28a. Which types of sidearms are authorized for use by your agency's field/patrol officers? -

Semiautomatic: .40, backup sidearm

Value	Label
0	Agency's field/patrol officers are not authorized to use a semiautomatic .40 as the backup sidearm
1	Agency's field/patrol officers are authorized to use a semiautomatic .40 as the backup sidearm
9 (M)	Don't know

# PRIM357 28A. SIDEARMS AUTHORIZED FOR USE BY FIELD/PATROL OFFICERS - SEMIAUTOMATIC: .357, PRIMARY SIDEARM

Location: 885-885 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 28a. Which types of sidearms are authorized for use by your agency's field/patrol officers? -

Semiautomatic: .357, primary sidearm

Value	Label
0	Agency's field/patrol officers are not authorized to use a semiautomatic .357 as the primary sidearm
1	Agency's field/patrol officers are authorized to use a semiautomatic .357 as the primary sidearm
9 (M)	Don't know

# BACK357 28A. SIDEARMS AUTHORIZED FOR USE BY FIELD/PATROL OFFICERS - SEMIAUTOMATIC: .357, BACKUP SIDEARM

Location: 886-886 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 28a. Which types of sidearms are authorized for use by your agency's field/patrol officers? -

Semiautomatic: .357, backup sidearm

Value	Label
0	Agency's field/patrol officers are not authorized to use a semiautomatic .357 as the backup sidearm
1	Agency's field/patrol officers are authorized to use a semiautomatic .357 as the backup sidearm
9 (M)	Don't know

# PRIM380 28A. SIDEARMS AUTHORIZED FOR USE BY FIELD/PATROL OFFICERS - SEMIAUTOMATIC: .380, PRIMARY SIDEARM

Location: 887-887 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 28a. Which types of sidearms are authorized for use by your agency's field/patrol officers? -

Semiautomatic: .380, primary sidearm

Value	Label
0	Agency's field/patrol officers are not authorized to use a semiautomatic .380 as the primary sidearm

Value	Label
1	Agency's field/patrol officers are authorized to use a semiautomatic .380 as the primary sidearm
9 (M)	Don't know

BACK380 28A. SIDEARMS AUTHORIZED FOR USE BY FIELD/PATROL OFFICERS - SEMIAUTOMATIC: .380, BACKUP SIDEARM

Location: 888-888 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 28a. Which types of sidearms are authorized for use by your agency's field/patrol officers? -

Semiautomatic: .380, backup sidearm

Value	Label
0	Agency's field/patrol officers are not authorized to use a semiautomatic .380 as the backup sidearm
1	Agency's field/patrol officers are authorized to use a semiautomatic .380 as the backup sidearm
9 (M)	Don't know

# PRIMOTHCAL 28A. SIDEARMS AUTHORIZED FOR USE BY FIELD/PATROL OFFICERS - SEMIAUTOMATIC: OTHER CALIBER, PRIMARY SIDEARM

Location: 889-889 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

28a. Which types of sidearms are authorized for use by your agency's field/patrol officers? -

Semiautomatic: Other caliber, primary sidearm

Value	Label
0	Agency's field/patrol officers are not authorized to use a different caliber semiautomatic as the primary sidearm
1	Agency's field/patrol officers are authorized to use a different caliber semiautomatic as the primary sidearm
9 (M)	Don't know

# BACKOTHCAL 28A. SIDEARMS AUTHORIZED FOR USE BY FIELD/PATROL OFFICERS - SEMIAUTOMATIC: OTHER CALIBER, BACKUP SIDEARM

Location: 890-890 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

28a. Which types of sidearms are authorized for use by your agency's field/patrol officers? -

Semiautomatic: Other caliber, backup sidearm

Value	Label
0	Agency's field/patrol officers are not authorized to use a different caliber semiautomatic as the backup sidearm
1	Agency's field/patrol officers are authorized to use a different caliber semiautomatic as the backup sidearm
9 (M)	Don't know

PRIMANYSEMI 28A. SIDEARMS AUTHORIZED FOR USE BY FIELD/PATROL OFFICERS - SEMIAUTOMATIC:

ANY, PRIMARY SIDEARM

Location: 891-891 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

28a. Which types of sidearms are authorized for use by your agency's field/patrol officers? -

Semiautomatic: Any semiautomatic, as long as they qualify, primary sidearm

Value	Label
0	Field/patrol officers are not authorized to use any semiautomatic, as long as they qualify, as the primary sidearm
1	Field/patrol officers are authorized to use any semiautomatic, as long as they qualify, as the primary sidearm
9 (M)	Don't know

BACKANYSEMI 28A. SIDEARMS AUTHORIZED FOR USE BY FIELD/PATROL OFFICERS - SEMIAUTOMATIC: ANY, BACKUP SIDEARM

Location: 892-892 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 28a. Which types of sidearms are authorized for use by your agency's field/patrol officers? -

Semiautomatic: Any semiautomatic, as long as they qualify, backup sidearm

Value	Label
0	Field/patrol officers are not authorized to use any semiautomatic, as long as they qualify, as the backup sidearm
1	Field/patrol officers are authorized to use any semiautomatic, as long as they qualify, as the backup sidearm
9 (M)	Don't know

REVOPRIM 28A. SIDEARMS AUTHORIZED FOR USE BY FIELD/PATROL OFFICERS - REVOLVER, PRIMARY SIDEARM

Location: 893-893 (width: 1; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 7,9

Question: 28a. Which types of sidearms are authorized for use by your agency's field/patrol officers? - Revolver,

primary sidearm

Value	Label
0	Agency does not issue or authorize assault weapons as a secondary firearms system
1	Agency issues or authorizes assault weapons as a secondary firearms system
7 (M)	Missing
9 (M)	Don't know

REVOBACK 28A. SIDEARMS AUTHORIZED FOR USE BY FIELD/PATROL OFFICERS - REVOLVER, BACKUP SIDEARM

Location: 894-894 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

7,9

Question:

28a. Which types of sidearms are authorized for use by your agency's field/patrol officers? - Revolver, backup sidearm

Value	Label
0	Agency does not issue or authorize assault weapons as a secondary firearms system
1	Agency issues or authorizes assault weapons as a secondary firearms system
7 (M)	Missing
9 (M)	Don't know

#### **NOBACKUP**

## 28A. SIDEARMS AUTHORIZED FOR USE BY FIELD/PATROL OFFICERS - NO BACKUP SIDEARM IS AUTHORIZED

Location: 895-895 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

28a. Which types of sidearms are authorized for use by your agency's field/patrol officers? - No

backup sidearm is authorized

Value	Label
1	A backup sidearm is authorized
8	No backup sidearm is authorized for agency's field/patrol officers
9 (M)	Don't know

#### **ASSLTWEAP**

## 28B. SECONDARY FIREARMS SYSTEMS AGENCY ISSUES TO PATROL OFFICERS - ASSAULT WEAPON

Location: 896-896 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

numeric

28b. Which types of secondary firearms systems does your agency issue to patrol officers or authorize for their use? Mark all that apply - Assault weapon

Value	Label
0	Agency does not issue or authorize assault weapons as a secondary firearms system
1	Agency issues or authorizes assault weapons as a secondary firearms system
9 (M)	Don't know

#### **SHOTGUN**

#### 28B. SECONDARY FIREARMS SYSTEMS AGENCY ISSUES TO PATROL OFFICERS - SHOTGUN

Location: 897-897 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

28b. Which types of secondary firearms systems does your agency issue to patrol officers or authorize

for their use? - Shotgun

Value	Label
0	Agency does not issue or authorize shotguns as a secondary firearms system
1	Agency issues or authorizes shotguns as a secondary firearms system
9 (M)	Don't know

#### **CARBINE**

#### 28B. SECONDARY FIREARMS SYSTEMS AGENCY ISSUES TO PATROL OFFICERS - CARBINE

Location: 898-898 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

tarige or missing values (m).

Question: 28b. Which types of secondary firearms systems does your agency issue to patrol officers or authorize

for their use? - Carbine

Value	Label
0	Agency does not issue or authorize carbines as a secondary firearms system
1	Agency issues or authorizes carbines as a secondary firearms system
9 (M)	Don't know

#### RIFLE 28B. SECONDARY FIREARMS SYSTEMS AGENCY ISSUES TO PATROL OFFICERS - RIFLE

Location: 899-899 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 28b. Which types of secondary firearms systems does your agency issue to patrol officers or authorize

for their use? - Rifle

Value	Label
0	Agency does not issue or authorize rifles as a secondary firearms system
1	Agency issues or authorizes rifles as a secondary firearms system
9 (M)	Don't know

## OTHSECWP 28B. SECONDARY FIREARMS SYSTEMS AGENCY ISSUES TO PATROL OFFICERS - OTHER (PLEASE SPECIFY)

Location: 900-900 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 28b. Which types of secondary firearms systems does your agency issue to patrol officers or authorize

for their use? - Other (please specify)

Value	Label
0	Agency does not issue or authorize another weapon as a secondary firearms system
1	Agency issues or authorizes another weapon as a secondary firearms system
9 (M)	Don't know

## SECGUNDESC 28B. OTHER DESCRIPTION FOR SECONDARY FIREARMS SYSTEMS AGENCY ISSUES TO PATROL OFFICERS

Location: 901-1000 (width: 100; decimal: 0)

Variable Type: character

Question: 28b. OTHER DESCRIPTION for 'Which types of secondary firearms systems does your agency

issue to patrol officers or authorize for their use?'

NOSECGUN 28B. SECONDARY FIREARMS SYSTEMS AGENCY ISSUES TO PATROL OFFICERS - NO

SECONDARY FIREARMS SYSTEMS AUTHORIZED

Location: 1001-1001 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

28b. Which types of secondary firearms systems does your agency issue to patrol officers or authorize for their use? - No secondary firearms systems authorized.

Value	Label
0	Agency does authorize a secondary firearms system (see other variables to determine which ones they authorize)
1	Agency does not authorize a secondary firearms system
9 (M)	Don't know

## ARMORREQ 29. UNIFORMED FIELD/PATROL OFFICERS REQUIRED TO WEAR PROTECTIVE BODY ARMOR WHILE IN THE FIELD

Location: 1002-1002 (width: 1; decimal: 0)

Variable Type: numeric

Question: 29. Are your agency's uniformed field/patrol officers REQUIRED to wear protective body armor while

in the field?

Value	Label
0	Uniformed field/patrol officers are not required to wear protective body armor while the field
1	Uniformed field/patrol officers are required to wear protective body armor while in the field at all times
2	Uniformed field/patrol officers are required to wear protective body armor while in the field in some circumstances
9	Don't know

## NUMDOGS 30. NUMBER OF ANIMALS REGULARLY MAINTAINED FOR USE IN ACTIVITIES RELATED TO LAW ENFORCEMENT - DOGS

Location: 1003-1005 (width: 3; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 999

Question: 30. Enter the number of animals regularly maintained by your agency for use in activities related to

law enforcement - Dogs

Value	Label
999 (M)	Don't know

## NUMHORSES 30. NUMBER OF ANIMALS REGULARLY MAINTAINED FOR USE IN ACTIVITIES RELATED TO LAW ENFORCEMENT - HORSES

Location: 1006-1008 (width: 3; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 999

Question: 30. Enter the number of animals regularly maintained by your agency for use in activities related to

law enforcement - Horses

Value	Label
999 (M)	Don't know

# TRADBATON 31A. LESS-THAN-LETHAL WEAPONS OR ACTIONS AUTHORIZED FOR USE - IMPACT DEVICES: TRADITIONAL BATON

Location: 1009-1009 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

a

Question:

31a. Which of the following types of less-than-lethal weapons or actions are authorized for use by your agency's field/patrol officers? Exclude weapons used only by tactical units. - Impact Devices: Traditional baton

Value	Label
0	Traditional batons are not authorized for use by field/patrol officers
1	Traditional batons are authorized for use by field/patrol officers
9 (M)	Don't know

## PR24BATON 31A. LESS-THAN-LETHAL WEAPONS OR ACTIONS AUTHORIZED FOR USE - IMPACT DEVICES: PR-24 BATON

Location: 1010-1010 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

31a. Which of the following types of less-than-lethal weapons or actions are authorized for use by your agency's field/patrol officers? - Impact devices: PR-24 baton

Value	Label
0	Pr-24 batons are not authorized for use by agency's field/patrol officers
1	Pr-24 batons are authorized for use by agency's field/patrol officers
9 (M)	Don't know

# COLLBATON 31A. LESS-THAN-LETHAL WEAPONS OR ACTIONS AUTHORIZED FOR USE - IMPACT DEVICES: COLLAPSIBLE BATON

Location: 1011-1011 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

31a. Which of the following types of less-than-lethal weapons or actions are authorized for use by your agency's field/patrol officers? - Impact devices: Collapsible baton

Value	Label
0	Collapsible batons are not authorized for use by agency's field/patrol officers
1	Collapsible batons are authorized for use by agency's field/patrol officers
9 (M)	Don't know

# SOFTPROJ 31A. LESS-THAN-LETHAL WEAPONS OR ACTIONS AUTHORIZED FOR USE - IMPACT DEVICES: SOFT PROJECTILE

Location: 1012-1012 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 31a. Which of the following types of less-than-lethal weapons or actions are authorized for use by

your agency's field/patrol officers? - Impact devices: Soft projectile (e.g., bean-bag)

Value	Label
0	Soft projectiles are not authorized for use by agency's field/patrol officers
1	Soft projectiles are authorized for use by agency's field/patrol officers
9 (M)	Don't know

BLACKJACK 31A. LESS-THAN-LETHAL WEAPONS OR ACTIONS AUTHORIZED FOR USE - IMPACT DEVICES:

**BLACKJACK/SLAPJACK** 

Location: 1013-1013 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 31a. Which of the following types of less-than-lethal weapons or actions are authorized for use by

your agency's field/patrol officers? - Impact devices: Blackjack/slapjack

Value

Label

Blackjacks/slapjacks are not authorized for use by agency's field/patrol officers

Blackjacks/slapjacks are authorized for use by agency's field/patrol officers

Mon't know

RUBBULLET 31A. LESS-THAN-LETHAL WEAPONS OR ACTIONS AUTHORIZED FOR USE - IMPACT DEVICES:

**RUBBER BULLET** 

Location: 1014-1014 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 31a. Which of the following types of less-than-lethal weapons or actions are authorized for use by

your agency's field/patrol officers? - Impact devices Rubber bullet

Value Label
 Rubber bullets are not authorized for use by agency's field/patrol officers
 Rubber bullets are authorized for use by agency's field/patrol officers
 (M) Don't know

OTHIMP 31A. LESS-THAN-LETHAL WEAPONS OR ACTIONS AUTHORIZED FOR USE BY - IMPACT

**DEVICES: OTHER** 

Location: 1015-1015 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 31a. Which of the following types of less-than-lethal weapons or actions are authorized for use by

your agency's field/patrol officers? - Impact devices: Other impact device (please specify)

Value Label

Other impact devices are not authorized for use by agency's field/patrol officers

Other impact devices are authorized for use by agency's field/patrol officers

(M) Don't know

OTHIMPDESC 31A. OTHER DESCRIPTION FOR 'LESS-THAN-LETHAL WEAPONS OR ACTIONS AUTHORIZED

FOR USE - IMPACT DEVICES'

Location: 1016-1115 (width: 100; decimal: 0)

Variable Type: character

OCPEPPER 31B. LESS-THAN-LETHAL WEAPONS OR ACTIONS AUTHORIZED FOR USE - CHEMICAL

**AGENTS: OC** 

Location: 1116-1116 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

9

Question:

31b. Which of the following types of less-than-lethal weapons or actions are authorized for use by your agency's field/patrol officers? - Chemical agents: OC (pepper-spray foam)

Value	Label
0	OC spray/foam is not authorized for use by agency's field/patrol officers
1	OC spray/foam is authorized for use by agency's field/patrol officers
9 (M)	Don't know

## OTHCHEM 31B. LESS-THAN-LETHAL WEAPONS OR ACTIONS AUTHORIZED FOR USE - CHEMICAL AGENTS: OTHER

Location: 1117-1117 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

31b. Which of the following types of less-than-lethal weapons or actions are authorized for use by your agency's field/patrol officers? - Chemical agents: Other (please specify)

Value	Label
0	Other chemical agents are not authorized for use by agency's field/patrol officers
1	Other chemical agents are authorized for use by agency's field/patrol officers
9 (M)	Don't know

## OTHCHEMDESC 31B. OTHER DESCRIPTION FOR 'LESS-THAN-LETHAL WEAPONS OR ACTIONS AUTHORIZED FOR USE' - CHEMICAL AGENTS

Location: 1118-1217 (width: 100; decimal: 0)

Variable Type: character

Question: 31b. OTHER DESCRIPTION for 'Which of the following types of less-than-lethal weapons or actions

are authorized for use by your agency's field/patrol officers? - Chemical agents

CED 31C. LESS-THAN-LETHAL WEAPONS OR ACTIONS AUTHORIZED FOR USE - OTHER WEAPONS/ACTIONS: CONDUCTED ENERGY DEVICE

Location: 1218-1218 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 31c. Which of the following types of less-than-lethal weapons or actions are authorized for use by your agency's field/patrol officers? - Other weapons /actions: Conducted energy device (e.g., stun

gun, Taser, Stinger)

Value	Label
0	Conducted energy devices are not authorized for use by agency's field/patrol officers
1	Conducted energy devices are authorized for use by agency's field/patrol officers
9 (M)	Don't know

# NECKHOLD 31C. LESS-THAN-LETHAL WEAPONS/ACTIONS AUTHORIZED FOR USE - OTHER WEAPONS/ACTIONS: HOLD OR NECK RESTRAINT

Location: 1219-1219 (width: 1; decimal: 0)

9

Variable Type: numeric

Range of Missing Values (M):

Question: 31c. Which of the following types of less-than-lethal weapons or actions are authorized for use by

your agency's field/patrol officers? - Other weapons /actions: Hold or neck restraint (e.g., carotid

hold)

Value	Label
0	Holds or neck restraints are not authorized for use by agency's field/patrol officers
1	Holds or neck restraints are authorized for use by agency's field/patrol officers
9 (M)	Don't know

OTHNONLETH 31C. LESS-THAN-LETHAL WEAPONS OR ACTIONS AUTHORIZED FOR USE BY OFFICERS - OTHER WEAPONS/ACTIONS: OTHER

Location: 1220-1220 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 31c. Which of the following types of less-than-lethal weapons or actions are authorized for use by

your agency's field/patrol officers? - Other weapons /actions: Other (please specify)

Value Label
 Other weapons or actions are not authorized for use by agency's field/patrol officers
 Other weapons or actions are authorized for use by agency's field/patrol officers
 (M) Don't know

OTHACTDESC 31C. OTHER DESCRIPTION FOR LESS-THAN-LETHAL WEAPONS OR ACTIONS AUTHORIZED

FOR USE - OTHER WEAPONS/ACTIONS

Location: 1221-1320 (width: 100; decimal: 0)

Variable Type: character

Question: 31c. OTHER DESCRIPTION for 'Which of the following types of less-then- lethal weapons or actions

are authorized for use by your agency's field/patrol officers? - Other weapons/actions'

DIGPRINTS 32. AGENCY USES ANY OF THE FOLLOWING TECHNOLOGIES ON A REGULAR BASIS -

**DIGITAL IMAGING: FINGERPRINTS** 

Location: 1321-1321 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 32. As of September 30, 2007, did your agency use any of the following technologies on a regular

basis? - Digital imaging: Fingerprints

Value Label
 As of September 30, 2007, agency did not use fingerprint technology on a regular basis
 As of September 30, 2007, agency used fingerprint technology on a regular basis
 (M) Don't know

DIGFACEREG 32. AGENCY USES ANY OF THE FOLLOWING TECHNOLOGIES ON A REGULAR BASIS DIGITAL IMAGING: FACIAL RECOGNITION

Location: 1322-1322 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 32. As of September 30, 2007, did your agency use any of the following technologies on a regular

basis? - Digital imaging: Facial recognition

Value	Label
0	As of September 30, 2007, agency did not use facial recognition technology on a regular basis
1	As of September 30, 2007, agency used facial recognition technology on a regular basis
9 (M)	Don't know

**DIGMUGSHOT** 

32. AGENCY USES ANY OF THE FOLLOWING TECHNOLOGIES ON A REGULAR BASIS -**DIGITAL IMAGING: MUG SHOTS** 

Location: 1323-1323 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

32. As of September 30, 2007, did your agency use any of the following technologies on a regular basis? - Digital imaging: Mug shots

Value	Label
0	As of September 30, 2007, agency did not use mug shot technology on a regular basis
1	As of September 30, 2007, agency used mug shot technology on a regular basis
9 (M)	Don't know

**DIGPHOTO** 

Question:

32. AGENCY USES ANY OF THE FOLLOWING TECHNOLOGIES ON A REGULAR BASIS -**DIGITAL IMAGING: DIGITAL PHOTOGRAPHY** 

Location: 1324-1324 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

32. As of September 30, 2007, did your agency use any of the following technologies on a regular

basis? - Digital imaging: Digital photography

Value	Label
0	As of September 30, 2007, agency did not use digital photography on a regular basis
1	As of September 30, 2007, agency used digital photography on a regular basis
9 (M)	Don't know

**DIGCOMP** 

Question:

32. AGENCY USES ANY OF THE FOLLOWING TECHNOLOGIES ON A REGULAR BASIS -**DIGITAL IMAGING: SUSPECT COMPOSITES** 

Location: 1325-1325 (width: 1; decimal: 0)

Variable Type: numeric

9 Range of Missing Values (M):

32. As of September 30, 2007, did your agency use any of the following technologies on a regular

basis? - Digital imaging: Suspect composites

Value	Label
0	As of September 30, 2007, agency did not use suspect composites on a regular basis
1	As of September 30, 2007, agency used suspect composites on a regular basis
9 (M)	Don't know

**DIGNONE** 

32. TECHNOLOGIES USED ON A REGULAR BASIS - DIGITAL IMAGING: NONE OF THE LISTED **DIGITAL IMAGING TECHNOLOGIES** 

Location: 1326-1326 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 32. As of September 30, 2007, did your agency use any of the following technologies on a regular

basis? - Digital imaging: None of the listed digital imaging technologies

Value	Label
0	As of September 30, 2007, agency did use at least one of the listed digital imaging technology on a regular basis
1	As of September 30, 2007, agency used none of the listed digital imaging technology on a regular basis
9 (M)	Don't know

# INFRARED 32. TECHNOLOGIES USED ON A REGULAR BASIS - NIGHT VISION/ELECTRO-OPTIC: INFRARED (THERMAL) IMAGERS

Location: 1327-1327 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 32. As of September 30, 2007, did your agency use any of the following technologies on a regular

basis? - Night vision/electro-optic: Infrared (thermal) imagers

Value	Label
0	As of September 30, 2007, agency did not use infrared (thermal) imagers on a regular basis
1	As of September 30, 2007, agency used infrared (thermal) imagers on a regular basis
9 (M)	Don't know

## GOGGLES 32. TECHNOLOGIES USED ON A REGULAR BASIS - NIGHT VISION/ELECTRO-OPTIC: NIGHT VISION GOGGLES/BINOCULARS

Location: 1328-1328 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 32. As of September 30, 2007, did your agency use any of the following technologies on a regular

basis? - Night vision/electro-optic: Night vision goggles/binoculars

Value	Label
0	As of September 30, 2007, agency did not use night vision goggles/binoculars on a regular basis
1	As of September 30, 2007, agency used night vision goggles/binoculars on a regular basis
9 (M)	Don't know

## IMAGEINT 32. TECHNOLOGIES USED ON A REGULAR BASIS - NIGHT VISION/ELECTRO-OPTIC: IMAGE INTENSIFIERS

Location: 1329-1329 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 32. As of September 30, 2007, did your agency use any of the following technologies on a regular

basis? - Night vision/electro-optic: Image intensifiers

Value	Label
0	As of September 30, 2007, agency did not use image intensifiers on a regular basis
1	As of September 30, 2007, agency used image intensifiers on a regular basis
9 (M)	Don't know

**LPREADER** 

32. TECHNOLOGIES USED ON A REGULAR BASIS - NIGHT VISION/ELECTRO-OPTIC: LICENSE **PLATE READERS** 

Location: 1330-1330 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 32. As of September 30, 2007, did your agency use any of the following technologies on a regular

basis? - Night vision/electro-optic: License plate readers

Value	Label
0	As of September 30, 2007, agency did not use license plate readers on a regular basis
1	As of September 30, 2007, agency used license plate readers on a regular basis
9 (M)	Don't know

#### **LASERRANGE**

#### 32. TECHNOLOGIES USED ON A REGULAR BASIS - NIGHT VISION/ELECTRO-OPTIC: LASER **RANGE FINDERS**

Location: 1331-1331 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

32. As of September 30, 2007, did your agency use any of the following technologies on a regular

basis? - Night vision/electro-optic: Laser range finders

Value	Label
0	As of September 30, 2007, agency did not use laser range finders on a regular basis
1	As of September 30, 2007, agency used laser range finders on a regular basis
9 (M)	Don't know

#### **OPTICNONE**

Question:

Question:

### 32. TECHNOLOGIES USED - NONE OF THE LISTED NIGHT VISION/ELECTRO-OPTIC **TECHNOLOGIES**

Location: 1332-1332 (width: 1; decimal: 0)

Variable Type: numeric

9 Range of Missing Values (M):

32. As of September 30, 2007, did your agency use any of the following technologies on a regular

basis? - Night vision/electro-optic: None of the listed night vision/electro-optic technologies

Value	Label
0	As of September 30, 07, agency did use at least one of the listed night vision/electro-optic technology on a regular basis
1	As of September 30, 2007, agency used none of the listed night vision/electro-optic technology on a regular basis
9 (M)	Don't know

#### **ENGDISRUPT**

#### 32. TECHNOLOGIES USED ON A REGULAR BASIS - VEHICLE STOPPING/TRACKING: **ELECTRICAL/ENGINE DISRUPTION**

Location: 1333-1333 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 32. As of September 30, 2007, did your agency use any of the following technologies on a regular

basis? - Vehicle stopping/tracking: Electrical/engine disruption

Value	Label
0	As of September 30, 2007, agency did not use electric/engine disruption technology on a regular basis
1	As of September 30, 2007, agency used electric/engine disruption technology on a regular basis
9 (M)	Don't know

## TIREDEFLATE

## 32. TECHNOLOGIES USED ON A REGULAR BASIS - VEHICLE STOPPING/TRACKING: TIRE DEFLATION DEVICES

Location: 1334-1334 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

values (IVI).

32. As of September 30, 2007, did your agency use any of the following technologies on a regular basis? - Vehicle stopping/tracking: Tire deflation devices

Value	Label
0	As of September 30, 2007, agency did not use tire deflation devices on a regular basis
1	As of September 30, 2007, agency used tire deflation devices on a regular basis
9 (M)	Don't know

#### **VEHTRACK**

Question:

Question:

# 32. TECHNOLOGIES USED ON A REGULAR BASIS - VEHICLE STOPPING/TRACKING: STOLEN VEHICLE TRACKING

Location: 1335-1335 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

32 As of September 30, 2007, did your agency use any of the following technologies on a regular

basis? - Vehicle stopping/tracking: Stolen vehicle tracking (e. g., LoJack)

Value	Label
0	As of September 30, 2007, agency did not use stolen vehicle tracking technology on a regular basis
1	As of September 30, 2007, agency used stolen vehicle tracking technology on a regular basis
9 (M)	Don't know

## **NOVEHSTOP**

# 32. TECHNOLOGIES USED - VEHICLE STOPPING/TRACKING: NONE OF THE LISTED VEHICLE STOPPING/TRACKING TECHNOLOGIES

Location: 1336-1336 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 32. As of September 30, 2007, did your agency use any of the following technologies on a regular

basis? - Vehicle stopping/tracking: None of the listed vehicle stopping/tracking technologies

Value	Label
0	As of sept 30, 07, agency did use at least one of the listed vehicle stopping/tracking technologies on a regular basis
1	As of September 30, 2007, agency used none of the listed vehicle stopping/tracking technologies on a regular basis
9 (M)	Don't know

#### **NUMMRKCARS**

## 33. TOTAL NUMBER OF MOTORIZED VEHICLES OPERATED BY YOUR AGENCY - MARKED CARS

Location: 1337-1341 (width: 5; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 99999

Range of Missing values (M). 99999

33. Enter the total number of motorized vehicles operated by your agency as of September 30, 2007. Include owned, rented, leased and cnofiscated vehicles that your agency uses. If none, enter '0' - Marked cars

Value Label
99999 (M) Don't know

#### **NUMOTHMRK**

Question:

## 33. TOTAL NUMBER OF MOTORIZED VEHICLES OPERATED BY YOUR AGENCY - OTHER MARKED VEHICLES

Location: 1342-1346 (width: 5; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 99999

Question: 33. Er

33. Enter the total number of motorized vehicles operated by your agency as of September 30, 2007

- Other marked vehicles (SUV, truck, van, etc.)

Value Label
99999 (M) Don't know

### **NUMUMKCARS**

## 33. TOTAL NUMBER OF MOTORIZED VEHICLES OPERATED BY YOUR AGENCY - UNMARKED CARS

Location: 1347-1351 (width: 5; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 99999

Question: 33. Enter the total number of motorized vehicles operated by your agency as of September 30, 2007

- Unmarked cars

Value Label
99999 (M) Don't know

#### NUMOTHUNM

#### 33. TOTAL NUMBER OF MOTORIZED VEHICLES OPERATED - OTHER UNMARKED VEHICLES

Location: 1352-1356 (width: 5; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 99999

Question: 33. Enter the total number of motorized vehicles operated by your agency as of September 30, 2007

- Other unmarked vehicles (SUV, truck, van, etc.)

Value	Label
99999 (M)	Don't know

NUMPLANES 33. TOTAL NUMBER OF MOTORIZED VEHICLES OPERATED - FIXED-WING AIRCRAFT

Location: 1357-1361 (width: 5; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 99999

Question: 33. Enter the total number of motorized vehicles operated by your agency as of September 30, 2007

- Fixed-wing aircraft

Value Label
99999 (M) Don't know

NUMCOPTERS 33. TOTAL NUMBER OF MOTORIZED VEHICLES OPERATED - HELICOPTERS

Location: 1362-1366 (width: 5; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 99999

Question: 33. Enter the total number of motorized vehicles operated by your agency as of September 30, 2007

- Helicopters

Value Label
99999 (M) Don't know

NUMBOATS 33. TOTAL NUMBER OF MOTORIZED VEHICLES OPERATED - BOATS

Location: 1367-1371 (width: 5; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 99999

Question: 33. Enter the total number of motorized vehicles operated by your agency as of September 30, 2007

- Boats

Value Label
99999 (M) Don't know

NUMMOTOR 33. TOTAL NUMBER OF MOTORIZED VEHICLES OPERATED - MOTORCYCLES

Location: 1372-1376 (width: 5; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 99999

Question: 33. Enter the total number of motorized vehicles operated by your agency as of September 30, 2007

- Motorcycles

Value Label
99999 (M) Don't know

TAKEHOME 34A. AGENCY ALLOWS OFFICERS TO TAKE MARKED VEHICLES HOME

Location: 1377-1377 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 34a. Does your agency allow officers to take marked vehicles home? (If NO, skip to Question 35a)

Value	Label
0	Agency does not allow officers to take marked vehicles home
1	Agency allows officers to take marked vehicles home
9 (M)	Don't know

# PERSUSE 34B. AGENCY ALLOWS OFFICERS TO DRIVE MARKED VEHICLES FOR PERSONAL USE DURING OFF-DUTY HOURS

Location: 1378-1378 (width: 1; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 8, 9

Question: 34b. Does your agency allow officers to drive marked vehicles for personal use during off-duty hours?

Value	Label
0	Agency does not allow officers to drive marked vehicles for personal use during off-duty hours
1	Agency allows officers to drive marked vehicles for personal use during off-duty hours
8 (M)	NA - valid skip
9 (M)	Don't know

# OUTSIDEJUR 34C. AGENCY ALLOWS OFFICERS TO DRIVE MARKED VEHICLES OUTSIDE OF THE JURISDICTION DURING OFF-DUTY HOURS

Location: 1379-1379 (width: 1; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 8, 9

Question: 34c. Does your agency allow officers to drive marked vehicles outside of the jurisdiction during

off-duty hours?

Value	Label
0	Agency does not allow officers to drive marked vehicles outside of the jurisdiction during off-duty hours
1	Agency allows officers to drive marked vehicles outside of the jurisdiction during off-duty hours
8 (M)	NA - valid skip
9 (M)	Don't know

#### VIDCAM 35A. AGENCY OPERATES VIDEO CAMERAS ON A REGULAR BASIS

Location: 1380-1380 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 35a. During the 12-month period ending September 30, 2007, did your agency operate video cameras on a regular basis? (If NO, skip to Question 36)

Value	Label
0	During the 12-month period ending September 30, 2007, the agency did not operate video cameras on a regular basis
1	During the 12-month period ending September 30, 2007, the agency operated video cameras on a regular basis
9 (M)	Don't know

NUMCARCAM 35B. NUMBER OF VIDEO CAMERAS OPERATED - IN PATROL CARS

Location: 1381-1384 (width: 4; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 9999

Question: 35b. Enter the number of video cameras operated by your agency as of September 30, 2007. If none,

enter '0.' -In patrol cars

Value Label
9999 (M) Don't know

NUMFIXCAM 35B. NUMBER OF VIDEO CAMERAS OPERATED - FIXED-SITE SURVEILLANCE IN PUBLIC

**AREAS** 

Location: 1385-1388 (width: 4; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 9999

Question: 35b. Enter the number of video cameras operated by your agency as of September 30, 2007 -

Fixed-site surveillance in public areas

Value Label
9999 (M) Don't know

NUMMOBCAM 35B. NUMBER OF VIDEO CAMERAS OPERATED - MOBILE SURVEILLANCE

Location: 1389-1392 (width: 4; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 9999

Question: 35b. Enter the number of video cameras operated by your agency as of September 30, 2007 - Mobile

surveillance

Value Label
9999 (M) Don't know

SHOTSENSOR 36. AGENCY OPERATE GUNSHOT DETECTION SENSORS ON A REGULAR BASIS

Location: 1393-1393 (width: 1; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 9

Question: 36. During the 12-month period ending September 30, 2007, did your agency operate gunshot

detection sensors on a regular basis?

Value

Label

During the 12-month period ending September 30, 2007, agency did not operate gunshot detection sensors on a regular basis

During the 12-month period ending September 30, 2007, agency operated gunshot detection sensors on a regular basis

(M)

Don't know

NUMSENSOR 36. NUMBER OF GUNSHOT DETECTION SENSORS AGENCY OPERATES ON A REGULAR BASIS

Location: 1394-1397 (width: 4; decimal: 0)

Variable Type: numeric
Range of Missing Values (M): 8888, 9999

Question: 36. Duri

36. During the 12-month period ending September 30, 2007, how many gun- shot detection sensors

did your agency operate on a regular basis?

Value	Label
8888 (M)	NA - valid skip
9999 (M)	Don't know

## COMCOMMPROB 37. AGENCY USES COMPUTERS FOR ANY OF THE FOLLOWING FUNCTIONS - ANALYSIS OF COMMUNITY PROBLEMS

Location: 1398-1398 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

SECTION VII - COMPUTERS AND INFORMATION SYSTEMS

37. Does your agency use computers for any of the following functions? - Analysis of community problems.

Value	Label
0	Agency does not use computers for analysis of community problems
1	Agency uses computers for analysis of community problems
9 (M)	Don't know

# COMBOOKING 37. AGENCY USES COMPUTERS FOR ANY OF THE FOLLOWING FUNCTIONS - AUTOMATED BOOKING

Location: 1399-1399 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 37. Does your agency use computers for any of the following functions? - Automated booking

Value	Label
0	Agency does not use computers for automated booking
1	Agency uses computers for automated booking
9 (M)	Dont' know

# COMCRIMANL 37. AGENCY USES COMPUTERS FOR ANY OF THE FOLLOWING FUNCTIONS - CRIME ANALYSIS

Location: 1400-1400 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 37 Does your agency use computers for any of the following functions? - Crime analysis

Value	Label
0	Agency does not use computers for crime analysis
1	Agency uses computers for crime analysis
9 (M)	Don't know

COMCRIMEMAP 37. AGENCY USES COMPUTERS FOR ANY OF THE FOLLOWING FUNCTIONS - CRIME

**MAPPING** 

Location: 1401-1401 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 37. Does your agency use computers for any of the following functions? - Crime mapping

Value	Label
0	Agency does not use computers for crime mapping
1	Agency uses computers for crime mapping
9 (M)	Don't know

COMINVEST 37. AGENCY USES COMPUTERS FOR ANY OF THE FOLLOWING FUNCTIONS - CRIME

**INVESTIGATIONS** 

Location: 1402-1402 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 37. Does your agency use computers for any of the following functions? - Crime investigations

Value	Label
0	Agency does not use computers for crime investigations
1	Agency uses computers for crime investigations
9 (M)	Don't know

COMCAD 37. AGENCY USES COMPUTERS FOR ANY OF THE FOLLOWING FUNCTIONS - DISPATCH

(CAD)

Location: 1403-1403 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 37. Does your agency use computers for any of the following functions? - Dispatch (CAD)

Value	Label
0	Agency does not use computers for dispatch
1	Agency uses computers for dispatch
9 (M)	Don't know

COMFLEET 37. AGENCY USES COMPUTERS FOR ANY OF THE FOLLOWING FUNCTIONS - FLEET MANAGEMENT

Location: 1404-1404 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 37. Does your agency use computers for any of the following functions? - Fleet management

Value	Label
0	Agency does not use computers for fleet management
1	Agency uses computers for fleet management
9 (M)	Don't know

COMHOTSPOT 37. AGENCY USES COMPUTERS FOR ANY OF THE FOLLOWING FUNCTIONS - HOTSPOT

**IDENTIFICATION** 

Location: 1405-1405 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 37. Does your agency use computers for any of the following functions? - Hotspot identification

Value	Label
0	Agency does not use computers for hotspot identification
1	Agency uses computers for hotspot identification
9 (M)	Don't know

COMINFCOMM 37. AGENCY USES COMPUTERS FOR ANY OF THE FOLLOWING FUNCTIONS - IN-FIELD COMMUNICATIONS

Location: 1406-1406 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 37. Does your agency use computers for any of the following functions? - In-field communications

Value	Label
0	Agency does not use computers for in-field communication
1	Agency uses computers for in-field communication
9 (M)	Don't know

COMINFWRIT 37. AGENCY USES COMPUTERS FOR ANY OF THE FOLLOWING FUNCTIONS - IN-FIELD REPORT WRITING

Location: 1407-1407 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 37. Does your agency use computers for any of the following functions? - In-field report writing

Value	Label	
0	Agency does not use computers for in-field report writing	
1	Agency uses computers for in-field report writing	
9 (M)	Don't know	

COMINTEL 37. AGENCY USES COMPUTERS FOR ANY OF THE FOLLOWING FUNCTIONS - INTELLIGENCE GATHERING

Location: 1408-1408 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 37. Does your agency use computers for any of the following functions? - Intelligence gathering

Value	Label
0	Agency does not use computers for intelligence gathering
1	Agency uses computers for intelligence gathering
9 (M)	Don't know

COMINFOSHAR 37. AGENCY USES COMPUTERS FOR ANY OF THE FOLLOWING FUNCTIONS - INTER-AGENCY

**INFORMATION SHARING** 

Location: 1409-1409 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 37. Does your agency use computers for any of the following functions? - Inter-agency information

sharing

Value	Label
0	Agency does not use computers for inter-agency information sharing
1	Agency uses computers for inter-agency information sharing
9 (M)	Don't know

COMINTERNET 37. AGENCY USES COMPUTERS FOR ANY OF THE FOLLOWING FUNCTIONS - INTERNET ACCESS

Location: 1410-1410 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

tarige or wissing values (w).

Question: 37. Does your agency use computers for any of the following functions? - Internet access

Value	Label
0	Agency does not use computers for internet access
1	Agency uses computers for internet access
9 (M)	Don't know

# COMPERSREC 37. AGENCY USES COMPUTERS FOR ANY OF THE FOLLOWING FUNCTIONS - PERSONNEL RECORDS

Location: 1411-1411 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

37. Does your agency use computers for any of the following functions? - Personnel records

Value	Label
0	Agency does not use computers for personnel records
1	Agency uses computers for personnel records
9 (M)	Don't know

# COMRECMAN 37. AGENCY USES COMPUTERS FOR ANY OF THE FOLLOWING FUNCTIONS - RECORDS MANAGEMENT

Location: 1412-1412 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 37. Does your agency use computers for any of the following functions? - Records management

Value	Label
0	Agency does not use computers for records management
1	Agency uses computers for records management
9 (M)	Don't know

COMRESALLO 37. AGENCY USES COMPUTERS FOR ANY OF THE FOLLOWING FUNCTIONS - RESOURCE

**ALLOCATION** 

Location: 1413-1413 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

37. Does your agency use computers for any of the following functions? - Resource allocation

Value	Label
0	Agency does not use computers for resource allocation
1	Agency uses computers for resource allocation
9 (M)	Don't know

COMNONE 37. AGENCY USES COMPUTERS FOR ANY OF THE FOLLOWING FUNCTIONS - NONE OF THE

LISTED FUNCTIONS

Location: 1414-1414 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 37. Does your agency use computers for any of the following functions? - NONE of the listed functions

Value	Label
0	Agency uses computers for one or more of the above listed functions
1	Agency does not use computers for any of the listed functions
9 (M)	Don't know

#### ALARMFILES 38. AGENCY MAINTAINS ITS OWN COMPUTERIZED FILES WITH INFO ON - ALARMS

Location: 1415-1415 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 38. Does your agency maintain its own computerized files with any of the following information?

Alarms

Value	Label
0	Agency does not maintain its own computerized files with information on alarms
1	Agency maintains its own computerized files with information on alarms
9 (M)	Don't know

#### ARRESTFILES 38. AGENCY MAINTAINS ITS OWN COMPUTERIZED FILES WITH INFO ON - ARRESTS

Location: 1416-1416 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 38. Does your agency maintain its own computerized files with any of the following information?

Arrests

Value	Label
0	Agency does not maintain its own computerized files with information on arrests
1	Agency maintains its own computerized files with information on arrests
9 (M)	Don't know

BIOMETFILES 38. AGENCY MAINTAINS OWN COMPUTERIZED FILES ON - BIOMETRIC DATA FOR USE WITH FACIAL RECOGNITION SYSTEM

TAGIAL REGOOMITION OF OTE

Variable Type: numeric

Range of Missing Values (M):

Location:

Question: 38. Does your agency maintain its own computerized files with any of the following information?

1417-1417 (width: 1; decimal: 0)

Biometrict data for use wtih facial recognition system

Value	Label
0	Agency does not maintain its own computerized files with biometric data for use with a facial recognition system
1	Agency maintains its own computerized files with biometric data for use with a facial recognition system
9 (M)	Don't know

#### CFSFILES 38. AGENCY MAINTAINS ITS OWN COMPUTERIZED FILES WITH ON - CALLS FOR SERVICE

Location: 1418-1418 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 38. Does your agency maintain its own computerized files with any of the following information? Calls

for service

Value	Label
0	Agency does not maintain its own computerized files with information on calls for service
1	Agency maintains its own computerized files with information on calls for service
9 (M)	Don't know

## CMPLNTFILES 38. AGENCY MAINTAINS ITS OWN COMPUTERIZED FILES ON - CITIZEN COMPLAINTS AGAINST OFFICERS/AGENCY

Location: 1419-1419 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 38. Does your agency maintain its own computerized files with any of the following information?

Citizen complaints against officers/agency

Value	Label
0	Agency does not maintain its own computerized files with citizen complaints against officers/agency
1	Agency maintains its own computerized files with citizen complaints against officers/agency
9 (M)	Don't know

#### PRINTFILES 38. AGENCY MAINTAINS ITS OWN COMPUTERIZED FILES ON - FINGERPRINTS

Location: 1420-1420 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 38. Does your agency maintain its own computerized files with any of the following information?

Fingerprints

Value	Label
0	Agency does not maintain its own computerized files with fingerprints
1	Agency maintains its own computerized files with fingerprints
9 (M)	Don't know

**INCREPFILES** 

#### 38. AGENCY MAINTAINS ITS OWN COMPUTERIZED FILES ON - INCIDENT REPORTS

Location: 1421-1421 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

range of missing values (m).

38. Does your agency maintain its own computerized files with any of the following information? Incident reports

Value	Label
0	Agency does not maintain its own computerized files with incident reports
1	Agency maintains its own computerized files with incident reports
9 (M)	Don't know

#### **GUNFILES**

Question:

## 38. AGENCY MAINTAINS ITS OWN COMPUTERIZED FILES ON - ILLEGAL ATTEMPTS TO PURCHASE FIREARMS

Location: 1422-1422 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

38. Does your agency maintain its own computerized files with any of the following information? Illegal attempts to purchase firearms

Value	Label
0	Agency does not maintain its own computerized files with information on illegal attempts to purchase firearms
1	Agency maintains its own computerized files with information on illegal attempts to purchase firearms
9 (M)	Don't know

#### **INTELFILES**

## 38. AGENCY MAINTAINS ITS OWN COMPUTERIZED FILES ON - INTELLIGENCE RELATED TO POTENTIAL TERRORIST ACTIVITY

Location: 1423-1423 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

38. Does your agency maintain its own computerized files with any of the following information? Intelligence related to potential terrorism activity

Value	Label
0	Agency does not maintain its own computerized files with intelligence related to potential terrorist activity
1	Agency maintains its own computerized files with intelligence related to potential terrorist activity
9 (M)	Don't know

#### **PROPFILES**

#### 38. AGENCY MAINTAINS ITS OWN COMPUTERIZED FILES ON - STOLEN PROPERTY

Location: 1424-1424 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 38. Does your agency maintain its own computerized files with any of the following information?

Stolen property

Value	Label
0	Agency does not maintain its own computerized files with information on stolen property
1	Agency maintains its own computerized files with information on stolen property
9 (M)	Don't know

#### SUMMFILES 38. AGENCY MAINTAINS ITS OWN COMPUTERIZED FILES ON - SUMMONSES

Location: 1425-1425 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 38. Does your agency maintain its own computerized files with any of the following information?

Summonses

Value	Label
0	Agency does not maintain its own computerized files with information on summonses
1	Agency maintains its own computerized files with information on summonses
9 (M)	Don't know

#### TRAFCITFILES 38. AGENCY MAINTAINS ITS OWN COMPUTERIZED FILES ON - TRAFFIC CITATIONS

Location: 1426-1426 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 38. Does your agency maintain its own computerized files with any of the following information?

Traffic citations

Value	Label
0	Agency does not maintain its own computerized files with information on traffic citations
1	Agency maintains its own computerized files with information on traffic citations
9 (M)	Don't know

#### TRAFSTOPFILES 38. AGENCY MAINTAINS ITS OWN COMPUTERIZED FILES ON - TRAFFIC STOPS

Location: 1427-1427 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 38. Does your agency maintain its own computerized files with any of the following information?

Traffice stops

Value	Label
0	Agency does not maintain its own computerized files with information on traffic stops
1	Agency maintains its own computerized files with information on traffic stops
9 (M)	Don't know

#### USEFORCEFILES 38. AGENCY MAINTAINS ITS OWN COMPUTERIZED FILES ON - USE OF FORCE INCIDENTS

Location: 1428-1428 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

range of missing values (m).

Question:

38. Does your agency maintain its own computerized files with any of the following information? Use

of force incidents

Value	Label
0	Agency does not maintain its own computerized files with information on use of force incidents
1	Agency maintains its own computerized files with information on use of force incidents
9 (M)	Don't know

#### WARRANTFILES 38. AGENCY MAINTAINS ITS OWN COMPUTERIZED FILES ON - WARRANTS

Location: 1429-1429 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Value	Label
0	Agency does not maintain its own computerized files with information on warrants
1	Agency maintains its own computerized files with information on warrants
9 (M)	Don't know

#### GANGFILES 38. AGENCY MAINTAINS ITS OWN COMPUTERIZED FILES ON - GANGS

Location: 1430-1430 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 38. Does your agency maintain its own computerized files with any of the following information?

Gangs

Value	Label
0	Agency does not maintain its own computerized files with information on gangs
1	Agency maintains its own computerized files with information on gangs
9 (M)	Don't know

#### PAWNFILES 38. AGENCY MAINTAINS ITS OWN COMPUTERIZED FILES ON - PAWN SHOP DATA

Location: 1431-1431 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 38. Does your agency maintain its own computerized files with any of the following information?

Pawn shop data

Value	Label
0	Agency does not maintain its own computerized files with pawn shop data
1	Agency maintains its own computerized files with pawn shop data
9 (M)	Don't know

#### PROTORDFILES 38. AGENCY MAINTAINS ITS OWN COMPUTERIZED FILES ON - PROTECTION ORDERS

Location: 1432-1432 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

9

Question:

38. Does your agency maintain its own computerized files with any of the following information?

Protection orders

Value	Label
0	Agency does not maintain its own computerized files with information on protection orders
1	Agency maintains its own computerized files with information on protection orders
9 (M)	Don't know

#### NONEFILES 38. AGENCY MAINTAINS ITS OWN COMPUTERIZED FILES ON - NONE OF THE LISTED FILES

Location: 1433-1433 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

38. Does your agency maintain its own computerized files with any of the following information?

NONE of the listed files

Value	Label
0	Agency maintains one or more of the above listed computerized files
1	Agency maintains none of the listed computerized files
9 (M)	Don't know

## USEINFCOM 39. AGENCY'S FIELD/PATROL OFFICERS USE COMPUTERS OR TERMINALS WHILE IN THE FIELD

Location: 1434-1434 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

39. Do any of your agency's field/patrol officers use computers or terminals WHILE IN THE FIELD?

(If No, SKIP to Question 41)

Value	Label
0	Field/patrol officers do not use computers or terminals while in the field
1	Field/patrol officers use computers or terminals while in the field
9 (M)	Don't know

# NUMPERM 39. NUMBER OF COMPUTERS/TERMINALS AVAILABLE FOR USE IN THE FIELD - PERMANENT VEHICLE-MOUNTED COMPUTER

Location: 1435-1439 (width: 5; decimal: 0)

Variable Type: numeric

Question:

Range of Missing Values (M): 88888 , 99999

39. How many of the following types of computers/terminals are available for use by your agency's field/patrol officers WHILE IN THE FIELD? - Permanent vehicle-mounted computers/terminals

Value	Label
88888 (M)	NA - valid skip
99999 (M)	Don't know

**NUMDOCK** 39. NUMBER OF COMPUTERS/TERMINALS FOR USE IN THE FIELD - PORTABLE

COMPUTERS/TERMINALS USED WITH VEHICLE DOCKING STATIONS

Location: 1440-1444 (width: 5; decimal: 0)

Variable Type: numeric

88888, 99999 Range of Missing Values (M):

Question: 39. How many of the following types of computers/terminals are available for use by your agency's

field/patrol officers WHILE IN THE FIELD? - Portable computers/terminals used with vehicle docking

stations

Value Label 88888 (M) NA - valid skip Don't know 99999 (M)

**NUMPORT** 39. NUMBER OF COMPUTERS/TERMINALS FOR USE IN THE FIELD - PORTABLE

COMPUTERS/TERMINALS NOT USED WITH VEHICLE DOCKING STATIONS

Location: 1445-1449 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 88888, 99999

Question: 39. How many of the following types of computers/terminals are available for use by your agency's

field/patrol officers WHILE IN THE FIELD? - Portable computers/terminals NOT used with vehicle

docking stations

Value Label 88888 (M) NA - valid skip 99999 (M) Don't know

**MVRECACC** 40. FIELD/PATROL OFFICERS HAVE DIRECT ACCESS TO USING IN-FIELD VEHICLE-MOUNTED OR PORTABLE COMPUTERS - MOTOR VEHICLE RECORDS

1450-1450 (width: 1; decimal: 0)

Variable Type: numeric

9 Range of Missing Values (M):

Location:

Location:

Question: 40. Do any of your agency's field/patrol officers have direct access to the following types of information

using IN-FIELD vehicle-mounted or portable computers? - Motor vehicle records

Value Label 0 Field/patrol officers do not have direct access to motor vehicle records using in-field computers Field/patrol officers have direct access to motor vehicle records using in-field computers 1 8 NA - valid skip 9 (M) Don't know

**DRIVRECACC** 40. FIELD/PATROL OFFICERS HAVE DIRECT ACCESS TO USING IN-FIELD VEHICLE-MOUNTED OR PORTABLE COMPUTERS - DRIVING RECORDS

1451-1451 (width: 1; decimal: 0) Variable Type: numeric

Range of Missing Values (M):

Question: 40. Do any of your agency's field/patrol officers have direct access to the following types of information

using IN-FIELD vehicle-mounted or portable computers? - Driving records

Value	Label
0	Field/patrol officers do not have direct access to driving records using in-field computers
1	Field/patrol officers have direct access to driving records using in-field computers
8	NA - valid skip
9 (M)	Don't know

### **CRIMRECACC**

# 40. FIELD/PATROL OFFICERS HAVE DIRECT ACCESS TO USING IN-FIELD VEHICLE-MOUNTED OR PORTABLE COMPUTERS - CRIMINAL HISTORY

Location: 1452-1452 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

40. Do any of your agency's field/patrol officers have direct access to the following types of information using IN-FIELD vehicle-mounted or portable computers? - Criminal history records

Value	Label
0	Field/patrol officers do not have direct access to criminal history records using in-field computers
1	Field/patrol officers have direct access to criminal history records using in-field computers
8	NA - valid skip
9 (M)	Don't know

#### **WARRANTACC**

# 40. FIELD/PATROL OFFICERS HAVE DIRECT ACCESS TO USING IN-FIELD VEHICLE-MOUNTED OR PORTABLE COMPUTERS - WARRANTS

Location: 1453-1453 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Value	Label
0	Field/patrol officers do not have direct access to warrants using in-field computers
1	Field/patrol officers have direct access to warrants using in-field computers
8	NA - valid skip
9 (M)	Don't know

#### **PROTORDACC**

# 40. FIELD/PATROL OFFICERS HAVE DIRECT ACCESS TO USING IN-FIELD VEHICLE-MOUNTED OR PORTABLE COMPUTERS - PROTECTION ORDER

Location: 1454-1454 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Value	Label
0	Field/patrol officers do not have direct access to protection orders using in-field computers
1	Field/patrol officers have direct access to protection orders using in-field computers
8	NA - valid skip
9 (M)	Don't know

INFOSHARACC 40. FIELD/PATROL OFFICERS HAVE DIRECT ACCESS TO USING IN-FIELD VEHICLE-MOUNTED OR PORTABLE COMPUTERS - INTER-AGENCY INFORMATION SYSTEM

Location: 1455-1455 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

40. Do any of your agency's field/patrol officers have direct access to the following types of information using IN-FIELD vehicle-mounted or portable computers? - Inter-agency information system

Value	Label
0	Field/patrol officers do not have direct access to an inter-agency information system using in-field computers
1	Field/patrol officers have direct access to an inter-agency information system using in-field computers
8	NA - valid skip
9 (M)	Don't know

### **ADDRINFOACC**

# 40. FIELD/PATROL OFFICERS HAVE DIRECT ACCESS TO USING IN-FIELD VEHICLE-MOUNTED OR PORTABLE COMPUTERS - ADDRESS HISTORY

Location: 1456-1456 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

40. Do any of your agency's field/patrol officers have direct access to the following types of information using IN-FIELD vehicle-mounted or portable computers? - Address history

Value	Label
0	Field/patrol officers do not have direct access to address histories using in-field computers
1	Field/patrol officers have direct access to address histories using in-field computers
8	NA - valid skip
9 (M)	Don't know

#### **WEBACC**

# 40. FIELD/PATROL OFFICERS HAVE DIRECT ACCESS TO USING IN-FIELD VEHICLE-MOUNTED OR PORTABLE COMPUTERS - INTERNET ACCESS

Location: 1457-1457 (width: 1; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 9

Value	Label
0	Field/patrol officers do not have direct access to the internet using in-field computers
1	Field/patrol officers have direct access to the internet using in-field computers
8	NA - valid skip
9 (M)	Don't know

#### **GISMAPACC**

## 40. FIELD/PATROL OFFICERS HAVE DIRECT ACCESS TO USING IN-FIELD VEHICLE-MOUNTED OR PORTABLE COMPUTERS - GIS/CRIME MAPPING

Location: 1458-1458 (width: 1; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 9 Question:

40. Do any of your agency's field/patrol officers have direct access to the following types of information using IN-FIELD vehicle-mounted or portable computers? - GIS/crime mapping

Value	Label
0	Field/patrol officers do not have direct access to gis/crime mapping using in-field computers
1	Field/patrol officers have direct access to gis/crime mapping using in-field computers
8	NA - valid skip
9 (M)	Don't know

#### **OTHERACC**

## 40. FIELD/PATROL OFFICERS HAVE DIRECT ACCESS TO USING IN-FIELD VEHICLE-MOUNTED OR PORTABLE COMPUTERS - OTHER

Location: 1459-1459 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

40 Do any of your agency's field/patrol officers have direct access to the following types of information using IN-FIELD vehicle-mounted or portable computers? - Other (please specify)

Value	Label
0	Field/patrol officers do not have direct access to other information using in-field computers
1	Field/patrol officers have direct access to other information using in-field computers
8	NA - valid skip
9 (M)	Don't know

#### **OTHACCDESC**

# 40. OTHER DESCRIPTION FOR 'FIELD/PATROL OFFICERS HAVE DIRECT ACCESS TO USING IN-FIELD VEHICLE-MOUNTED OR PORTABLE COMPUTER'

Location: 1460-1559 (width: 100; decimal: 0)

Variable Type: character

Question: 40. OTHER DESCRIPTION for 'Do your agency's field/patrol officers have direct access to the

following types of information using IN-FIELD vehicle- mounted or portable computers?'

#### **TRANSMIT**

# 41. PRIMARY METHOD OF TRANSMITTING DATA FROM CRIMINAL INCIDENT REPORTS TO AGENCY'S CENTRAL INFORMATION SYSTEM

Location: 1560-1560 (width: 1; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 8, 9

Question:

41. How are data from criminal incident reports PRIMARILY transmitted to your agency's central information system.

Value	Label
1	Data from criminal incident reports are transmitted to the agency's central information system by paper report
2	Data from criminal incident reports are transmitted to the agency's central information system by voice
3	Data from criminal incident reports are transmitted to the agency's central information system by computer/data device
4	Data from criminal incident reports are transmitted to the agency's central information system by another means

Value	Label
8 (M)	Agency does not handle criminal incident reports
9 (M)	Don't know

#### **TRNSDESC** 41. OTHER DESCRIPTION FOR 'PRIMARY METHOD OF TRANSMITTING DATA FROM CRIMINAL INCIDENT REPORTS TO AGENCY'S CENTRAL INFORMATION SYSTEM'

Location: 1561-1660 (width: 100; decimal: 0)

Variable Type: character

Question: 41. OTHER DESCRIPTION for 'How are data from criminal incident reports PRIMARILY transmitted

to your agency's central information system?'

#### **AFISOWNER** 42. AGENCY OWNS OR HAS ACCESS TO AN AUTOMATED FINGERPRINT IDENTIFICATION

SYSTEM (AFIS) - EXCLUSIVE/SHARED OWNER

Location: 1661-1661 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

42. Does your agency own or have access to an Automated Fingerprint Identification System (AFIS) that includes a file of digitized prints? - Agency is exclusive/shared owner of an AFIS system.

Value	Label
0	Agency is not an exclusive/shared owner of an afis system
1	Agency is exclusive/shared owner of an afis system
8	Not applicable
9 (M)	Don't know

#### **AFISTERM** 42. AGENCY OWNS OR HAS ACCESS TO AN AUTOMATED FINGERPRINT IDENTIFICATION SYSTEM (AFIS) - HAS ACCESS TO A REMOTE AFIS SYSTEM

Location: 1662-1662 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 42. Does your agency own or have access to an Automated Fingerprint Identification System (AFIS)

that includes a file of digitized prints? - Agency has access to a remote AFIS system

Value	Label
0	Agency does not have access to a remote afis system
1	Agency has access to a remote afis system
8	Not applicable
9 (M)	Don't know

#### **AFISOTHER** 42. AGENCY OWNS OR HAS ACCESS TO AN AUTOMATED FINGERPRINT IDENTIFICATION SYSTEM (AFIS) - HAS ACCESS TO AFIS THROUGH ANOTHER AGENCY

Location: 1663-1663 (width: 1; decimal: 0)

Variable Type: numeric

9 Range of Missing Values (M):

Question: 42. Does your agency own or have access to an Automated Fingerprint Identification System (AFIS)

that includes a file of digitized prints? - Agency has access to AFIS through another agency

Value	Label
0	Agency does not have access to afis through another agency
1	Agency has access to afis through another agency
8	Not applicable
9 (M)	Don't know

#### **AFISNONE**

# 42. AGENCY OWNS OR HAS ACCESS TO AN AUTOMATED FINGERPRINT IDENTIFICATION SYSTEM (AFIS) - NONE OF THE ABOVE

Location: 1664-1664 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

42. Does your agency own or have access to an Automated Fingerprint Identification System (AFIS) that includes a file of digitized prints? - None of the above

Value	Label
0	Agency has access to an afis system through one of the listed methods
1	None of the above - agency does not have access to an afis system
8	Not applicable
9 (M)	Don't know

#### **EARLYWARN**

## 43. COMPUTER-BASED PERSONNEL PERFORMANCE MONITORING/ASSESSMENT SYSTEM FOR MONITORING OR RESPONDING TO PROBLEMATIC OFFICER BEHAVIOR PATTERN

Location: 1665-1665 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

43. Does your agency have an operational computer-based personnel performance monitoring/assessment system for monitoring or responding to problematic officer behavior patterns?

Value	Label	
0	Agency does not have an operational computer-based personnel performance monitoring system	
1	Agency has an operational computer-based personnel performance monitoring system	
8	Not applicable	

#### **AUTOUNIT**

# 44A. HOW DOES YOUR AGENCY ADDRESS THE FOLLOWING PROBLEMS/TASKS MARK ONLY ONE BOX PER LINE. - AUTO THEFT

Location: 1666-1666 (width: 1; decimal: 0)

9 (M)

Variable Type: numeric

Question:

SECTION VIII - SPECIAL PROBLEMS/TASKS

Don't know

44. How does your agency address the following problems/tasks? - a. Auto theft

Value	Label	
1	Agency has specialized unit with personnel assigned full-time to address auto theft	address auto theft

Value	Label
2	Agency does not have a specialized unit, but has designated personnel to address auto theft
3	Agency addresses auto theft, but does not have designated personnel
4	Agency does not formally address auto theft
8	Not applicable
9	Don't know

#### **BIASUNIT**

# 44B. HOW DOES YOUR AGENCY ADDRESS THE FOLLOWING PROBLEMS/TASKS MARK ONLY ONE BOX PER LINE. - BIAS/HATE CRIME

Location: 1667-1667 (width: 1; decimal: 0)

Variable Type: numeric

Question: 44. How does your agency address the following problems/tasks? - b. Bias/hate crime

Value	Label
1	Agency has specialized unit with personnel assigned full-time to address bias/hate crime
2	Agency has designated personnel to address bias/hate crime
3	Agency addresses bias/hate crime, but does not have designated personnel
4	Agency does not formally address bias/hate crime
8	Not applicable
9	Don't know

#### **BOMBUNIT**

# 44C. HOW DOES YOUR AGENCY ADDRESS THE FOLLOWING PROBLEMS/TASKS MARK ONLY ONE BOX PER LINE. - BOMB/EXPLOSIVE DISPOSAL

Location: 1668-1668 (width: 1; decimal: 0)

Variable Type: numeric

Question: 44. How does your agency address the following problems/tasks? - c. Bomb/explosive disposal

Value	Label
1	Agency has specialized unit with personnel assigned full-time to address bomb/explosive disposal
2	Agency does not have specialized unit, but has designated personnel to address bomb/explosive disposal
3	Agency addresses bomb/explosive disposal, but does not have designated personnel
4	Agency does not formally address bomb/explosive disposal
8	Not applicable
9	Don't know

## **CHILDUNIT**

# 44D. HOW DOES YOUR AGENCY ADDRESS THE FOLLOWING PROBLEMS/TASKS MARK ONLY ONE BOX PER LINE. - CHILD ABUSE/ENDANGERMENT

Location: 1669-1669 (width: 1; decimal: 0)

Variable Type: numeric

Question: 44. How does your agency address the following problems/tasks? - d. Child abuse/endangerment

Value	Label
1	Agency has specialized unit with personnel assigned full-time to address child abuse/endangerment
2	Agency does not have a specialized unit, but has designated personnel to address child abuse/endangerment
3	Agency addresses child abuse/endangerment, but does not have designated personnel
4	Agency does not formally address child abuse/endangerment
8	Not applicable
9	Don't know

### **CRPREVUNIT**

# 44E. HOW DOES YOUR AGENCY ADDRESS THE FOLLOWING PROBLEMS/TASKS MARK ONLY ONE BOX PER LINE. - COMMUNITY CRIME PREVENTION

Location: 1670-1670 (width: 1; decimal: 0)

Variable Type: numeric

Question: 44. How does your agency address the following problems/tasks? - e. Community crime prevention

Value	Label
1	Agency has specialized unit with personnel assigned full-time to address community crime prevention
2	Agency does not have a specialized unit, but has designated personnel to address community crime prevention
3	Agency addresses community crime prevention, but does not have designated personnel
4	Agency does not formally address community crime prevention
8	Not applicable
9	Don't know

#### **CRIMANUNIT**

# 44F. HOW DOES YOUR AGENCY ADDRESS THE FOLLOWING PROBLEMS/TASKS MARK ONLY ONE BOX PER LINE. - CRIME ANALYSIS

Location: 1671-1671 (width: 1; decimal: 0)

Variable Type: numeric

Question: 44. How does your agency address the following problems/tasks? - f. Crime analysis

Value	Label
1	Agency has specialized unit with personnel assigned full-time to address crime analysis
2	Agency does not have a specialized unit, but has designated personnel to address crime analysis
3	Agency addresses crime analysis, but does not have designated personnel
4	Agency does not formally address crime analysis
8	Not applicable
9	Don't know

## **CYBERUNIT**

# 44G. HOW DOES YOUR AGENCY ADDRESS THE FOLLOWING PROBLEMS/TASKS MARK ONLY ONE BOX PER LINE. - CYBERCRIME

Location: 1672-1672 (width: 1; decimal: 0)

Variable Type: numeric

Question: 44. How does your agency address the following problems/tasks? - g. Cybercrime

Value	Label
1	Agency has specialized unit with personnel assigned full-time to address cybercrime
2	Agency does not have a specialized unit, but has designated personnel to address cybercrime
3	Agency addresses cybercrime, but does not have designated personnel
4	Agency does not formally address cybercrime
8	Not applicable
9	Don't know

### **DVUNIT**

# 44H. HOW DOES YOUR AGENCY ADDRESS THE FOLLOWING PROBLEMS/TASKS MARK ONLY ONE BOX PER LINE. - DOMESTIC VIOLENCE

Location: 1673-1673 (width: 1; decimal: 0)

Variable Type: numeric

Question: 44. How does your agency address the following problems/tasks? - h. Domestic violence

Value	Label
1	Agency has specialized unit with personnel assigned full-time to address domestic violence
2	Agency does not have a specialized unit, but has designated personnel to address domestic violence
3	Agency addresses domestic violence, but does not have designated personnel
4	Agency does not formally address domestic violence
8	Not applicable
9	Don't know

#### **DRUGEDUNIT**

# 44I. HOW DOES YOUR AGENCY ADDRESS THE FOLLOWING PROBLEMS/TASKS MARK ONLY ONE BOX PER LINE. - DRUG EDUCATION IN SCHOOLS

Location: 1674-1674 (width: 1; decimal: 0)

Variable Type: numeric

Question: 44. How does your agency address the following problems/tasks? - i. Drug education in schools

Value	Label
1	Agency has specialized unit with personnel assigned full-time to address drug education in schools
2	Agency does not have a specialized unit, but has designated personnel to address drug education in schools
3	Agency addresses drug education in schools, but does not have designated personnel
4	Agency does not formally address drug education in schools
8	Not applicable
9	Don't know

## **FINCRMUNIT**

# 44J. HOW DOES YOUR AGENCY ADDRESS THE FOLLOWING PROBLEMS/TASKS MARK ONLY ONE BOX PER LINE. - FINANCIAL CRIME

Location: 1675-1675 (width: 1; decimal: 0)

Variable Type: numeric

Question: 44. How does your agency address the following problems/tasks? - j. Financial crime

Value	Label
1	Agency has specialized unit with personnel assigned full-time to address financial crimes
2	Agency does not have a specialized unit, but has designated personnel to address financial crimes
3	Agency addresses financial crimes, but does not have designated personnel
4	Agency does not formally address financial crimes
8	Not applicable
9	Don't know

#### **DRUGENFUNIT**

# 44K. HOW DOES YOUR AGENCY ADDRESS THE FOLLOWING PROBLEMS/TASKS MARK ONLY ONE BOX PER LINE. - DRUG ENFORCEMENT

Location: 1676-1676 (width: 1; decimal: 0)

Variable Type: numeric

Question: 44. How does your agency address the following problems/tasks? - k. Drug enforcement

Value	Label
1	Agency has specialized unit with personnel assigned full-time to address drug enforcement
2	Agency does not have a specialized unit, but has designated personnel to address drug enforcement
3	Agency addresses drug enforcement, but does not have designated personnel
4	Agency does not formally address drug enforcement
8	Not applicable
9	Don't know

#### **GANGUNIT**

# 44L. HOW DOES YOUR AGENCY ADDRESS THE FOLLOWING PROBLEMS/TASKS MARK ONLY ONE BOX PER LINE. - GANGS

Location: 1677-1677 (width: 1; decimal: 0)

Variable Type: numeric

Question: 44. How does your agency address the following problems/tasks? - I. Gangs

Value	Label
1	Agency has specialized unit with personnel assigned full-time to address gangs
2	Agency does not have a specialized unit, but has designated personnel to address gangs
3	Agency addresses gangs, but does not have designated personnel
4	Agency does not formally address gangs
8	Not applicable
9	Don't know

## **DUIUNIT**

# 44M. HOW DOES YOUR AGENCY ADDRESS THE FOLLOWING PROBLEMS/TASKS MARK ONLY ONE BOX PER LINE. - IMPAIRED DRIVERS (DUI/DWI)

Location: 1678-1678 (width: 1; decimal: 0)

Variable Type: numeric

Question: 44. How does your agency address the following problems/tasks? - m. Impaired drivers (DUI/DWI)

Value	Label
1	Agency has specialized unit with personnel assigned full-time to address impaired drivers
2	Agency does not have a specialized unit, but has designated personnel to address impaired drivers
3	Agency addresses impaired drivers, but does not have designated personnel
4	Agency does not formally address impaired drivers
8	Not applicable
9	Don't know

## INTAFFUNIT

# 44N. HOW DOES YOUR AGENCY ADDRESS THE FOLLOWING PROBLEMS/TASKS MARK ONLY ONE BOX PER LINE. - INTERNAL AFFAIRS

Location: 1679-1679 (width: 1; decimal: 0)

Variable Type: numeric

Question: 44. How does your agency address the following problems/tasks? - n. Internal affairs

Value	Label
1	Agency has specialized unit with personnel assigned full-time to address internal affairs
2	Agency does not have a specialized unit, but has designated personnel to address internal affairs
3	Agency addresses internal affairs, but does not have designated personnel
4	Agency does not formally address internal affairs
8	Not applicable
9	Don't know

## **JUVCRMUNIT**

# 440. HOW DOES YOUR AGENCY ADDRESS THE FOLLOWING PROBLEMS/TASKS MARK ONLY ONE BOX PER LINE. - JUVENILE CRIME

Location: 1680-1680 (width: 1; decimal: 0)

Variable Type: numeric

Question: 44. How does your agency address the following problems/tasks? - o. Juvenile crime

Value	Label
1	Agency has specialized unit with personnel assigned full-time to address juvenile crime
2	Agency does not have a specialized unit, but has designated personnel to address juvenile crime
3	Agency addresses juvenile crime, but does not have designated personnel
4	Agency does not formally address juvenile crime
8	Not applicable
9	Don't know

## **METHUNIT**

# 44P. HOW DOES YOUR AGENCY ADDRESS THE FOLLOWING PROBLEMS/TASKS MARK ONLY ONE BOX PER LINE. - METHAMPHETAMINE LABS

Location: 1681-1681 (width: 1; decimal: 0)

Variable Type: numeric

Question: 44. How does your agency address the following problems/tasks? - p. Methamphetamine labs

Value	Label
1	Agency has specialized unit with personnel assigned full-time to address methamphetamine labs
2	Agency does not have a specialized unit, but has designated personnel to address methamphetamine labs
3	Agency addresses methamphetamine labs, but does not have designated personnel
4	Agency does not formally address methamphetamine labs
8	Not applicable
9	Don't know

## **MISCHDUNIT**

# 44Q. HOW DOES YOUR AGENCY ADDRESS THE FOLLOWING PROBLEMS/TASKS MARK ONLY ONE BOX PER LINE. - MISSING CHILDREN

Location: 1682-1682 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	Agency has specialized unit with personnel assigned full-time to address missing children
2	Agency does not have a specialized unit, but has designated personnel to address missing children
3	Agency addresses missing children, but does not have designated personnel
4	Agency does not formally address missing children
8	Not applicable
9	Don't know

#### **REPOFFUNIT**

# 44R. HOW DOES YOUR AGENCY ADDRESS THE FOLLOWING PROBLEMS/TASKS MARK ONLY ONE BOX PER LINE. - REPEAT OFFENDERS

Location: 1683-1683 (width: 1; decimal: 0)

Variable Type: numeric

Question: 44. How does your agency address the following problems/tasks? - r. Repeat offenders

Value	Label
1	Agency has specialized unit with personnel assigned full-time to address repeat offenders
2	Agency does not have a specialized unit, but has designated personnel to address repeat offenders
3	Agency addresses repeat offenders, but does not have designated personnel
4	Agency does not formally address repeat offenders
8	Not applicable
9	Don't know

#### **RESPLANUNIT**

# 44S. HOW DOES YOUR AGENCY ADDRESS THE FOLLOWING PROBLEMS/TASKS MARK ONLY ONE BOX PER LINE. - RESEARCH AND PLANNING

Location: 1684-1684 (width: 1; decimal: 0)

Variable Type: numeric

Question: 44. How does your agency address the following problems/tasks? - s. Research and planning

Value	Label
1	Agency has specialized unit with personnel assigned full-time to address research and planning
2	Agency does not have a specialized unit, but has designated personnel to address research and planning
3	Agency addresses research and planning, but does not have designated personnel
4	Agency does not formally address research and planning
8	Not applicable
9	Don't know

#### **SCHSAFEUNIT**

# 44T. HOW DOES YOUR AGENCY ADDRESS THE FOLLOWING PROBLEMS/TASKS MARK ONLY ONE BOX PER LINE. - SCHOOL SAFETY

Location: 1685-1685 (width: 1; decimal: 0)

Variable Type: numeric

Question: 44. How does your agency address the following problems/tasks? - t. School safety

Value	Label
1	Agency has specialized unit with personnel assigned full-time to address school safety
2	Agency does not have a specialized unit, but has designated personnel to address school safety
3	Agency addresses school safety, but does not have designated personnel
4	Agency does not formally address school safety
8	Not applicable
9	Don't know

#### **TERRHOMEUNIT**

# 44U. HOW DOES YOUR AGENCY ADDRESS THE FOLLOWING PROBLEMS/TASKS MARK ONLY ONE BOX PER LINE. - TERRORISM/HOMELAND SECURITY

Location: 1686-1686 (width: 1; decimal: 0)

Variable Type: numeric

Question: 44. How does your agency address the following problems/tasks? - u. Terrorism/homeland security

Value	Label
1	Agency has specialized unit with personnel assigned full-time to address terrorism/homeland security
2	Agency does not have a specialized unit, but has designated personnel to address terrorism/homeland security
3	Agency addresses terrorism/homeland security, but does not have designated personnel
4	Agency does not formally address terrorism/homeland security
8	Not applicable
9	Don't know

## **VICTASSTUNIT**

# 44V. HOW DOES YOUR AGENCY ADDRESS THE FOLLOWING PROBLEMS/TASKS MARK ONLY ONE BOX PER LINE. - VICTIM ASSISTANCE

Location: 1687-1687 (width: 1; decimal: 0)

Variable Type: numeric

Question: 44. How does your agency address the following problems/tasks? - v. Victim assistance

Value	Label
1	Agency has specialized unit with personnel assigned full-time to address victim assistance
2	Agency does not have a specialized unit, but has designated personnel to address victim assistance
3	Agency addresses victim assistance, but does not have designated personnel
4	Agency does not formally address victim assistance
8	Not applicable
9	Don't know

#### **DEADFORCPLCY**

# 45A. WRITTEN POLICY OR PROCEDURAL DIRECTIVES ON - OFFICER CONDUCT: USE OF DEADLY FORCE/FIREARM DISCHARGE

Location: 1688-1688 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 45. Does your agency have written policy or procedural directives on the following? Officer conduct

- a. Use of deadly force/firearm discharge

Value	Label
0	Agency does not have written policy or procedural directives on use of deadly force/firearm discharge
1	Agency has written policy or procedural directives on use of deadly force/firearm discharge
8	Not applicable
9 (M)	Don't know

### **LESSTHANPLCY**

# 45B. WRITTEN POLICY OR PROCEDURAL DIRECTIVES ON - OFFICER CONDUCT: USE OF LESS-THAN-LETHAL FORCE

Location: 1689-1689 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 45b. Officer conduct: Use of less-than-lethal force?

Value	Label
0	Agency does not have written policy or procedural directives on use of less-than-lethal force
1	Agency has written policy or procedural directives on use of less-than-lethal force
8	Not applicable
9 (M)	Don't know

#### **CODECONDPLCY**

# 45C. WRITTEN POLICY OR PROCEDURAL DIRECTIVES ON - OFFICER CONDUCT: CODE OF CONDUCT AND APPEARANCE

Location: 1690-1690 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 45c. Officer conduct: Code of conduct and appearance?

Value	Label
0	Agency does not have written policy or procedural directives on a code of conduct and appearance
1	Agency has written policy or procedural directives on a code of conduct and appearance
8	Not applicable
9 (M)	Don't know

OFFDEMPLPLCY 45D. WRITTEN POLICY OR PROCEDURAL DIRECTIVES ON - OFFICER CONDUCT: OFF-DUTY EMPLOYMENT

Location: 1691-1691 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 45d. Officer conduct: Off-duty employment?

Value	Label
0	Agency does not have written policy or procedural directives on off-duty employment
1	Agency has written policy or procedural directives on off-duty employment
8	Not applicable
9 (M)	Don't know

MAXHOURSPLCY 45E. WRITTEN POLICY OR PROCEDURAL DIRECTIVES ON - OFFICER CONDUCT: MAXIMUM WORK HOURS ALLOWED

Location: 1692-1692 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 45e. Office conduct: Maximum work hours allowed?

Value	Label
0	Agency does not have written policy or procedural directives on maximum work hours allowed
1	Agency has written policy or procedural directives on maximum work hours allowed
8	Not applicable
9 (M)	Don't know

OFFDCONDPLCY 45F. WRITTEN POLICY OR PROCEDURAL DIRECTIVES ON - OFFICER CONDUCT: OFF-DUTY CONDUCT

Location: 1693-1693 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 45f. Officer conduct: Off-duty conduct?

Value	Label
0	Agency does not have written policy or procedural directives on off-duty conduct
1	Agency has written policy or procedural directives on off-duty conduct
8	Not applicable
9 (M)	Don't know

MEDIAPLCY 45G. WRITTEN POLICY OR PROCEDURAL DIRECTIVES ON - OFFICER CONDUCT:

INTERACTING WITH THE MEDIA

Location: 1694-1694 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 45g. Officer conduct: Interacting with the media?

Value	Label
0	Agency does not have written policy or procedural directives on interacting with the media
1	Agency has written policy or procedural directives on interacting with the media
8	Not applicable
9 (M)	Don't know

EAPPLCY 45H. WRITTEN POLICY OR PROCEDURAL DIRECTIVES ON - OFFICER CONDUCT: EMPLOYEE

**ASSISTANCE COUNSELING** 

Location: 1695-1695 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 45h. Officer conduct: Employee assistance counseling?

Value	Label
0	Agency does not have written policy or procedural directives on employee assistance counseling
1	Agency has written policy or procedural directives on employee assistance counseling
8	Not applicable
9 (M)	Don't know

MENTILLPLCY

45I. WRITTEN POLICY OR PROCEDURAL DIRECTIVES ON - DEALING WITH SPECIAL POPULATIONS/SITUATIONS: MENTALLY ILL PERSONS

Location: 1696-1696 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 45i. Dealing with special populations/situations: Mentally ill persons?

Value	Label
0	Agency does not have written policy or procedural directives on dealing with mentally ill persons
1	Agency has written policy or procedural directives on dealing with mentally ill persons
8	Not applicable
9 (M)	Don't know

HOMELESSPLCY 45J. WRITTEN POLICY OR PROCEDURAL DIRECTIVES ON - DEALING WITH SPECIAL POPULATIONS/SITUATIONS: HOMELESS PERSONS

Location: 1697-1697 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question: 45j. Dealing with special populations/situations: Homeless persons?

Value	Label
0	Agency does not have written policy or procedural directives on dealing with homeless persons
1	Agency has written policy or procedural directives on dealing with homeless persons
8	Not applicable
9 (M)	Don't know

### **DOMDISPPLCY**

# 45K. WRITTEN POLICY OR PROCEDURAL DIRECTIVES ON - DEALING WITH SPECIAL POPULATIONS/SITUATIONS: DOMESTIC DISPUTES

Location: 1698-1698 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

45k. Dealing with special populations/situations: Domestic disputes?

Value	Label
0	Agency does not have written policy or procedural directives on dealing with domestic violence
1	Agency has written policy or procedural directives on dealing with domestic violence
8	Not applicable
9 (M)	Don't know

### **JUVENILEPLCY**

# 45L. WRITTEN POLICY OR PROCEDURAL DIRECTIVES ON - DEALING WITH SPECIAL POPULATIONS/SITUATIONS: JUVENILES

Location: 1699-1699 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Value	Label
0	Agency does not have written policy or procedural directives on dealing with juveniles
1	Agency has written policy or procedural directives on dealing with juveniles
8	Not applicable
9 (M)	Don't know

#### LIMITENGPLCY

# 45M. WRITTEN POLICY OR PROCEDURAL DIRECTIVES ON - DEALING WITH SPECIAL POPULATIONS: PERSONS WITH LIMITED ENGLISH PROFICIENCY

Location: 1700-1700 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M):

Question:

45m. Dealing with special populations/situations: Persons with limited English proficiency?

Value	Label
0	Agency does not have written policy or procedural directives on dealing with persons with limited english proficiency
1	Agency has written policy or procedural directives on dealing with persons with limited english proficiency
8	Not applicable

Value	Label
9 (M)	Don't know

# INCUSDTHPLCY 45N. WRITTEN POLICY OR PROCEDURAL DIRECTIVES ON - COLLECTION OF INFORMATION ON IN-CUSTODY DEATHS

Location: 1701-1701 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 45n. Procedural: Collection of information on in-custody deaths.

Value	Label
0	Agency does not have written policy or procedural directives on the collection of information on in-custody deaths
1	Agency has written policy or procedural directives on the collection of information on in-custody deaths
8	Not applicable
9 (M)	Don't know

#### RACIALPRPLCY 450. WRITTEN POLICY OR PROCEDURAL DIRECTIVES ON - RACIAL PROFILING

Location: 1702-1702 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 45o. Procedural: Racial profiling?

Value	Label
0	Agency does not have written policy or procedural directives on racial profiling
1	Agency has written policy or procedural directives on racial profiling
8	Not applicable
9 (M)	Don't know

### CITCOMPPLCY 45P. WRITTEN POLICY OR PROCEDURAL DIRECTIVES ON - CITIZEN COMPLAINTS

Location: 1703-1703 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 45p. Procedural: Citizen complaints?

Value	Label
0	Agency does not have written policy or procedural directives on citizen complaints
1	Agency has written policy or procedural directives on citizen complaints
8	Not applicable
9 (M)	Don't know

# IMMSTATPLCY 45Q. WRITTEN POLICY/PROCEDURAL DIRECTIVES ON - CHECKING OF IMMIGRATION STATUS BY PATROL OFFICERS

Location: 1704-1704 (width: 1; decimal: 0)

Variable Type: numeric Range of Missing Values (M): 9

Question: 45q. Procedural: Checking of immigration status by patrol officers?

Value	Label
0	Agency does not have written policy or procedural directives on the checking of immigration status by patrol officers
1	Agency has written policy or procedural directives on the checking of immigration status by patrol officers
8	Not applicable
9 (M)	Don't know

### **NUMUOFSUST**

# 47A. CURRENT DISPOSITIONS FOR ALL FORMAL CITIZEN COMPLAINTS RECEIVED DURING 2006 REGARDING USE OF FORCE. - SUSTAINED

Location: 1705-1709 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 77777, 99999

Question: 47a. Enter the current dispositions for all formal citizen complaints received during 2006 regarding

use of force. If none, enter '0.' - Sustained (Sufficient evidence to justify disciplinary action against

the officer(s)

Value	Label
77777 (M)	Missing
99999 (M)	Don't know

### **NUMUOFOTH**

# 47B. CURRENT DISPOSITIONS FOR ALL FORMAL CITIZEN COMPLAINTS RECEIVED DURING 2006 REGARDING USE OF FORCE. - OTHER DISPOSITION

Location: 1710-1714 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 77777, 99999

Question: 47b. Enter the current dispositions for all formal citizen complaints received during 2006 regarding

use of force. - Other disposition (e.g., un-founded, exonerated, not sustained, withdrawn)

Value	Label
77777 (M)	Missing
99999 (M)	Don't know

#### **NUMUOFPEND**

# 47C. CURRENT DISPOSITIONS FOR ALL FORMAL CITIZEN COMPLAINTS RECEIVED REGARDING USE OF FORCE. - PENDING

Location: 1715-1719 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 77777, 99999

Question: 47c. Enter the current dispositions for all formal citizen complaints received during 2006 regarding

use of force. - Pending (Final disposition of the allegation has not been made.)

Value	Label
77777 (M)	Missing
99999 (M)	Don't know

### **NUMUOFTOT**

# 47D. CURRENT DISPOSITIONS FOR FORMAL CITIZEN COMPLAINTS RECEIVED REGARDING USE OF FORCE. - TOTAL COMPLAINTS RECEIVED

Location: 1720-1724 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 77777, 99999

Question: 47d. Total use of force complaints received (sum of lines 'a' through 'c').

Value	Label
77777 (M)	Missing
99999 (M)	Don't know

# CCRB 48A. CIVILIAN COMPLAINT REVIEW BOARD/AGENCY IN JURISDICTION THAT REVIEWS USE OF FORCE COMPLAINTS

Location: 1725-1725 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 48a. Is there a civilian

48a. Is there a civilian complaint review board/agency in your jurisdiction that reviews use of force complaints against officers in your agency? If no, skip to Question 49.

Value	Label
0	There is not a civilian complaint review board/agency that reviews use of force complaints against officers
1	There is a civilian complaint review board/agency that reviews use of force complaints against officers
8	Not applicable
9 (M)	Don't know

# CCRBPOWERS 48B. CIVILIAN REVIEW BOARD/AGENCY HAS INDEPENDENT INVESTIGATIVE AUTHORITY WITH SUBPOENA POWERS

Location: 1726-1726 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 48b. Does this civilian review board/agency have independent investigative authority with subpoena

powers?

Value	Label
0	The civilian review board/agency does not have independent investigative authority with subpoena powrs
1	The civilian review board/agency has independent investigative authority with subpoena powrs
8	NA - valid skip
9 (M)	Don't know

# OUTSIDEINV 49. WRITTEN POLICY REQUIRING THAT CITIZEN COMPLAINTS ABOUT USE OF FORCE RECEIVE SEPARATE INVESTIGATION

Location: 1727-1727 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question: 49. Does your agency have a written policy requiring that citizen complaints about use of force receive

separate investigation outside the chain of command where the accused officer is assigned?

Value	Label
0	There is no written policy that use of force complaints must be investigated outside of the officer's chain of command
1	There is a written policy that use of force complaints must be investigated outside of the officer's chain of command
8	Not applicable
9 (M)	Don't know

IMPBUDGET IMPUTED VALUE - OPERATING BUDGET

Location: 1728-1728 (width: 1; decimal: 0)

Variable Type: numeric

ValueLabel0Not an imputed value1Imputed value

IMPTRNACD IMPUTED VALUE - ACADEMY TRAINING HOURS

Location: 1729-1729 (width: 1; decimal: 0)

Variable Type: numeric

Value Label

0 Not an imputed value

1 Imputed value

IMPTRNFLD IMPUTED VALUE - FIELD TRAINING HOURS

Location: 1730-1730 (width: 1; decimal: 0)

Variable Type: numeric

Value Label

0 Not an imputed value

1 Imputed value

IMPTRNINS IMPUTED VALUE - IN-SERVICE TRAINING HOURS

Location: 1731-1731 (width: 1; decimal: 0)

Variable Type: numeric

ValueLabel0Not an imputed value1Imputed value

IMPCHFMIN IMPUTED VALUE - CHIEF SALARY MINIMUM

Location: 1732-1732 (width: 1; decimal: 0)

Variable Type: numeric

 Value
 Label

 0
 Not an imputed value

 1
 Imputed value

IMPCHFMAX IMPUTED VALUE - CHIEF SALARY MAXIMUM

Location: 1733-1733 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

### IMPSGTMIN IMPUTED VALUE - SGT SALARY MINIMUM

Location: 1734-1734 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

#### IMPSGTMAX IMPUTED VALUE - SGT SALARY MAXIMUM

Location: 1735-1735 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

### IMPENTRYMIN IMPUTED VALUE - ENTRY-LEVEL SALARY MINIMUM

Location: 1736-1736 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

#### IMPENTRYMAX IMPUTED VALUE - ENTRY-LEVEL SALARY MAXIMUM

Location: 1737-1737 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

### IMPGENDER IMPUTED VALUE - SWORN PERSONNEL BY GENDER

Location: 1738-1738 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

## IMPRACE IMPUTED VALUE - SWORN PERSONNEL BY RACE

Location: 1739-1739 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not imputed
1	Imputed
2	Estimate based on reported data

#### IMPSWNINTEL IMPUTED VALUE - NUMBER OF SWORN INTEL

Location: 1740-1740 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

### IMPCIVINTEL IMPUTED VALUE - NUMBER OF CIVILIAN INTEL

Location: 1741-1741 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

#### IMPCARCAM IMPUTED VALUE - NUMBER OF IN-CAR CAMERAS

Location: 1742-1742 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

## IMPSITECAM IMPUTED VALUE - NUMBER OF FIXED-SITE CAMERAS

Location: 1743-1743 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

#### IMPMOBLCAM IMPUTED VALUE - NUMBER OF MOBILE CAMERAS

Location: 1744-1744 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

### IMPMARKED IMPUTED VALUE - NUMBER OF MARKED CARS

Location: 1745-1745 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

### IMPOTHMKD IMPUTED VALUE - NUMBER OF OTHER MARKED VEHICLES

Location: 1746-1746 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

#### IMPUNMARKED IMPUTED VALUE - NUMBER OF UNMARKED CARS

Location: 1747-1747 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

#### IMPOTHUNMKD IMPUTED VALUE - NUMBER OF OTHER UNMARKED VEHICLES

Location: 1748-1748 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

### IMPMOTOS IMPUTED VALUE - NUMBER OF MOTORCYCLES

Location: 1749-1749 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

### IMPBOATS IMPUTED VALUE - NUMBER OF BOATS

Location: 1750-1750 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

## IMPPLANES IMPUTED VALUE - NUMBER OF PLANES

Location: 1751-1751 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

#### IMPCOPTERS IMPUTED VALUE - NUMBER OF HELICOPTERS

Location: 1752-1752 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

#### IMPMOUNTED IMPUTED VALUE - VEHICLE-MOUNTED COMPUTERS

Location: 1753-1753 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

### IMPDOCKING IMPUTED VALUE - DOCKING COMPUTERS

Location: 1754-1754 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

### IMPNONDOCK IMPUTED VALUE - NON-DOCKING COMPUTERS

Location: 1755-1755 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

### IMPSARA IMPUTED VALUE - SARA OFFICERS

Location: 1756-1756 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

## IMPGEOG IMPUTED VALUE - GEOGRAPHIC PATROL OFFICERS

Location: 1757-1757 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

#### IMPDRUGTASK IMPUTED VALUE - DRUG TASK FORCE OFFICERS

Location: 1758-1758 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

#### IMPGANGTASK IMPUTED VALUE - GANG TASK FORCE OFFICERS

Location: 1759-1759 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

#### IMPHUMNTASK IMPUTED VALUE - HUMAN TRAFFICKING TASK FORCE OFFICERS

Location: 1760-1760 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

#### IMPTERRIASK IMPUTED VALUE - TERRORISM TASK FORCE OFFICERS

Location: 1761-1761 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not an imputed value
1	Imputed value

#### IMPCELL IMPUTATION CELL

Location: 1762-1763 (width: 2; decimal: 0)

Variable Type: numeric

ORI ORI NUMBER ASSIGNED BY FBI

Location: 1764-1772 (width: 9; decimal: 0)

Variable Type: character

CSLLEA04\_ID NORC SU\_ID FROM 2004 CSLLEA

Location: 1773-1780 (width: 8; decimal: 0)

Variable Type: character

POPULATION POPULATION SERVED ACCORDING TO THE UCR FOR LOCAL POLICE AND COUNTY

POPULATION (CENSUS BUREAU) FOR SHERIFFS' OFFICES

Location: 1781-1787 (width: 7; decimal: 0)

Variable Type: numeric

LPDSAMPGRP SAMPLING STRATUM FOR LOCAL POLICE ONLY

Location: 1788-1790 (width: 3; decimal: 0)

Variable Type: numeric

FINALWT\_PAGE1 CASE WEIGHT FOR FIRST-PAGE QUESTIONS ONLY (Q1-Q6 ON SHORT FORM, Q1-Q7 ON

LONG FORM)

Location: 1791-1799 (width: 9; decimal: 6)

Variable Type: numeric

FINALWT\_PAGE2ON CASE WEIGHT FOR ALL QUESTIONS AFTER FIRST PAGE (Q7-Q40 ON SHORT FORM, Q8-Q49

ON LONG FORM)

Location: 1800-1808 (width: 9; decimal: 6)

Variable Type: numeric

m	NU	MBER	

### OMB No. 1121-0240: Approval Expires 11/30/2010

Police Executive Research Forum RETURN 1120 Connecticut Ave., NW

**TO:** Suite 930

Washington, DC 20036

FORM CJ-44L

2007 SURVEY OF STATE AND LOCAL LAW

**ENFORCEMENT AGENCIES** 

Law Enforcement Management and Administrative Statistics U.S. Department of Justice, Bureau of Justice Statistics

### IMPORTANT: Please read the instructions below prior to completing this questionnaire.

- There are three ways to submit this survey:
  - 1) Complete the survey online at http://survey.policeforum.org/LEMASCJ44L.pdf If you choose to complete the survey via the Internet, you will be prompted to enter your USER NAME and PASSWORD, which are included on the cover letter accompanying this questionnaire. You will also have to enter your ID NUMBER on the first page of the survey, which is located at the top right of this page. Without entering your agency's USER NAME, PASSWORD, and ID NUMBER, you will not be able to complete the survey online. The USER NAME and PASSWORD provide a secure location to submit your survey.
  - 2) Mail the survey to PERF using the enclosed postage-paid envelope.
  - 3) Fax the survey to PERF at 202-466-7826.
- Please retain a copy of the completed survey for your records.
- Please use either blue or black ink and print as neatly as possible using only CAPITAL letters.
- Do not leave any items blank.
  - O If the answer to a question is not available or is unknown, write "DK" (don't know) in the space provided.
  - O If the question is not applicable, write "NA" in the space provided.
  - O If the answer to a question is none or zero, write "0" in the space provided.
  - O When exact numeric answers are not available, provide estimates.
- Unless otherwise noted, please answer all questions using September 30, 2007, as a reference.
- If you have any questions or need assistance in completing the questionnaire, please contact Bruce Kubu of the Police Executive Research Forum (PERF) by phone at 202-454-8308 or by email at bkubu@policeforum.org. If you have general comments or suggestions for improving the survey, please contact Brian Reaves of the Bureau of Justice Statistics by phone at 202-616-3287 or by email at Brian.Reaves@usdoj.gov.

### **Burden Statement**

Federal agencies may not conduct or sponsor an information collection, and a person is not required to respond to a collection of information, unless it displays a currently valid OMB Control Number. Public reporting burden for this collection of information is estimated to average three hours per response, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate, or any other aspects of this collection of information, including suggestions for reducing this burden, to the Director, Bureau of Justice Statistics, 810 Seventh Street, NW, Washington, DC 20531. The Omnibus Crime Control and Safe Streets Act of 1968, as amended (42 USC 3732), authorizes this information collection. Although this survey is voluntary, we urgently need your cooperation to make the results comprehensive, accurate, and timely. We greatly appreciate your assistance.

#### INFORMATION SUPPLIED BY:

NAME	
TITLE	
AGENCY	
TELEPHONE ( ) -	EXT.
FAX NUMBER ( )	
EMAIL	

		_
	ID NUMBER	
4.	Of the total number of FULL-TIME SWORM with general arrest powers (as entered in 1a, enter the number of each of the following: (I be counted more than once. If none, enter '0.')	column 2),
	a. Uniformed officers with REGULARLY ASSIGNED DUTIES that include responding to citizen calls/requests for service	
	b. Community Policing Officers, Community Relations Officers, or other sworn personnel specifically designated to engage in community policing activities	],
	c. School Resource Officers, School Liaison Officers, or other sworn personnel whose primary duties are related to school safety (exclude crossing guards)	
5.	Enter the total number of FULL-TIME SWC personnel with general arrest powers (as enter column 2) who performed the following duties PRIMARY job responsibility. Count each off If none, enter '0.'	ered in 1a, es as their
	a. Patrol duties	, , ,
	b. Investigative duties (e.g., detectives)	,
	c. Jail-related duties	,
	d. Court security duties	
	e. Process serving duties	
6.	Enter your agency's total operating budget for 12-month period that includes September 30, are not available, provide an estimate and mark below. Include jails administered by your agency include building construction costs or major equipurchases.	<b>, 2007.</b> If data (■) the box cy. Do NOT
	\$	 ation□
7.	Enter the total estimated value of money, goo property received by your agency from an as program during calendar year 2006. If no mo property were received, enter '0.'	ods, and set forfeiture
	a. Drug forfeiture program	,
	b. Gambling forfeiture program.	,

Other forfeiture program(s).....\$

Please mark here if any of these figures are an estimation......

SECTION I	DESCRIPTIVE	INFORMATION
SECTION I -	DESCRIPTIVE	INFORMATION

\*\*\*Unless otherwise noted, please answer all questions using September 30, 2007, as a reference.\*\*\*

1. Enter the number of AUTHORIZED full-time paid agency positions and ACTUAL full-time and part-time paid agency employees as of September 30, 2007. Full-time employees are those regularly scheduled for 35 or more hours per week. If none, enter '0.'

		AUTHORIZED full-time paid	ACT paid agency	
a.	Sworn personnel with general arrest powers	positions	Full-time	Part-time
b.	Officers/deputies with limited or no arrest powers (e.g., jail or court officers in some agencies)			
c.	Non-sworn employees			
d.	TOTAL (sum of lines 'a' through 'c')			

2. As of September 30, 2007, how many reserve/auxiliary officers did your agency have? If none, enter '0.'

		Full-time	Part-time
Reserve/auxiliary	Sworn		
officers	Non-sworn		

3. As of September 30, 2007, how many FULL-TIME SWORN personnel with general arrest powers (as entered in 1a, column 2) did your agency have assigned to the following multi-agency task forces? Personnel may be counted more than once. If none, enter '0.'

Multi-agency task force		Assigned full-time	Assigned part-time
a. Gang	s		
b. Drug	S		
c. Anti-	terrorism		
d. Huma	an trafficking		

ID NUMBER	

# **SECTION II - PERSONNEL**

\*\*\*Unless otherwise noted, please answer all questions using September 30, 2007, as a reference.\*\*\*

8a.	Indicate your agency's minimum education requirement which new (non-lateral) officer recruits must have at or within two years of hiring. Mark ( $\blacksquare$ ) only one resp	hiring
	☐ Four-year college degree required	
	☐ Two-year college degree required	
	☐ Some college but no degree required	
	☐ High school diploma or equivalent required	
	☐ No formal education requirement - SKIP to Question 9	9
b.	Does your agency allow any exemption(s) to this minimeducation requirement policy?  ☐ Yes ☐ No	mum
9.	Which of the following screening techniques are used your agency in selecting new officer recruits?	by
	Background/record checks	_
	Background investigation Yes	□ No
	Credit history check	□ No
	Criminal history check Yes	□ No
	Driving record check Yes	□ No
	Personal attributes	
	Personal interview Yes	□ No
	Personality inventory Yes	□ No
	Polygraph exam Yes	□ No
	Psychological evaluation Yes	□ No
	Voice stress analyzer Yes	□ No
	Written aptitude test Yes	□ No
	Community relations skills	_
	Analytical/problem-solving ability assessment ☐ Yes Assessment of understanding of diverse cultural	□ No
	populations	□ No
	Mediation/conflict management skills assessment	□ No
	Second language test	□ No
	Volunteer/community service history check□ Yes	□No
	Physical attributes	
	Drug test	□ No
	Medical exam Yes	□ No
	Physical agility/fitness test	□ No

10.	training (e.g., with FTO) are required of your agency's new (non-lateral) officer recruits? Include law enforcement		
	AND a	g only. Include both State/POS' gency training requirements. If ired, enter '0.'	
		Academy Training	
	Total h	nours of training	
11.	are rec	erage, how many hours of IN- quired annually for your agen ATIONARY field/patrol office ement training only. If no training only.	ers? Include law
			l hours officer
	Total h	nours of training	
12.	genera and G	the number of FULL-TIME S Il arrest powers (as entered in ENDER for the pay period the O7. If none, enter '0.'	1a, column 2) by RACE
	Race		
	a. b.	White, not of Hispanic origin Black or African American,	
		not of Hispanic origin	
	c.	Hispanic or Latino	, ,
	d.	American Indian or Alaska Native	
	e.	Asian	
	f.	Native Hawaiian or other Pacific Islander	
	g.	Two or more races	
	h.	No information available	
	i.	Total (sum of lines 'a' through 'h')	
	Gende	r	
	a.	Male	
	b.	Female	
	c.	Total (sum of lines 'a' and 'b')	

ID NUMBER	
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13.	Enter the number of FULL-TIME agency were certified as bilingual as of Septembonone, enter '0.'			***Unless otherwise noted, please answer all questions using September 30, 2007, as a reference.***		
	a. Sworn personnel,					
	b. Non-sworn personnel,			Does your agency participate in an operational 9-1-1 emergency telephone system (i.e., your agency's units can		
14.	During the 12-month period ending Septe did your agency use any of the following			be dispatched as a result of a call to 9-1-1)? Mark ( $\blacksquare$ ) only one response.		
	interpretation services?			☐ Yes - Enhanced 9-1-1 system		
	Sworn personnel Yes N	0		☐ Yes - Basic 9-1-1 system		
	Non-sworn personnel Yes N	O		☐ No - SKIP to Question 19		
	Volunteers Yes □ N Private contractors Yes □ N			Does your agency's 9-1-1 system have the following capabilities for incoming calls from wireless/cellular phones?		
	Other (please specify)	0		Can display phone number of wireless caller Yes No		
				Can display <i>exact</i> location of wireless caller□ Yes □ No		
15.	Does your agency authorize or provide a	ny of the		Can display <i>general</i> location of wireless caller. ☐ Yes ☐ No		
	following for sworn personnel?		19.	During the 12-month period ending September 30, 2007,		
	a. Education incentive pay Yes	s 🗆 No		did your agency use the following types of patrol on a REGULARLY SCHEDULED basis?		
	b. Hazardous duty pay Yes	s 🗆 No		Automobile		
	c. Merit/performance pay Yes	s 🗆 No		Motorcycle Yes □ No		
	d. Shift differential pay Yes	s 🗆 No		Foot		
	e. Special skills proficiency pay□ Yes	s 🗆 No		Aviation Yes No		
	f. Bilingual ability pay Yes	s □ No		Marine Yes □ No		
	g. Tuition reimbursement Yes	s □ No		Horse Yes No		
	h. Military service pay Yes	s 🗆 No		Bicycle Yes □ No		
	i. Collective bargaining rights Yes			Human transporter (e.g., Segway) Yes ☐ No		
	j. Residential incentive pay Yes	s □ No		Other (please specify)		
16.	Enter the salary schedule for the following SWORN positions as of September 30, 20 does not exist on a full-time basis in your agont series of the salary schedule for the following the salary schedule for the following swing schedule for the following support to the salary schedule for the following swing salary schedule for the following salary schedule for the following swing salary schedule for the following s	<b>07.</b> If a position				
	Bas	se ANNUAL				
	Minimu	salary m Maximum				
	a. Chief executive (chief, director, sheriff, etc.)					
	b. Sergeant or equivalent first-line supervisor					
	c. Entry-level officer or deputy (post-academy)					

ID NUMBER	

### **SECTION IV - COMMUNITY POLICING**

\*\*\*Unless otherwise noted, please answer all questions using September 30, 2007, as a reference.\*\*\*

20. During the 12-month period ending September 30, 2007, what proportion of agency personnel received at least eight hours of community policing training (problem solving, SARA, community partnerships, etc.)? Mark (■) one choice per line. If your agency did not conduct training for a particular type of employee, please mark 'None.' If your agency did not have a particular type of employee for the specified time period, please mark 'NA.'

	All	Half or more	Less than half	None	NA
New officer recruits					
In-service sworn personnel					

21. During the 12-month period ending September 30, 2007, which of the following did your agency do? Mark (■) all that apply.

that apply.
☐ Maintained an agency mission statement that included a community policing component
☐ Actively encouraged patrol officers to engage in SARA-type problem-solving projects on their beats  If YES, please specify the number of patrol officers as of September 30, 2007:
☐ Conducted a citizen police academy
☐ Maintained or created a formal, written community policing plan
☐ Gave patrol officers responsibility for specific geographic areas/beats

ar cas, coats
If YES, please specify the number of patrol officers as of September 30, 2007:
☐ Included collaborative problem-solving projects in the evaluation criteria of patrol officers
☐ Upgraded technology to support the analysis of community problems
☐ Partnered with citizen groups and included their feedback in the development of neighborhood or community policing strategies

strategies
☐ Conducted or sponsored a survey of citizens on crime, fea
of crime, or satisfaction with police services

☐ Maintained a	community	policing	unit wi	th full-time	personne

☐ None	of th	ie above
--------	-------	----------

ı	22. During the 12-month period ending September 30, 2007,
ı	did your agency have a problem-solving partnership or
	written agreement with any of the following?
ı	

written agreement with any of the following?		
Advocacy groups	Yes	□No
Business groups	Yes	□No
Faith-based organizations	Yes	□No
Local government agencies (non-law enforcement)	Yes	□ No
Other local law enforcement agencies	Yes	□No
Neighborhood associations	Yes	□ No
Senior citizen groups	Yes	□ No
School groups	Yes	□ No
Youth service organizations	Yes	□ No
During the 12-month period ending Septembedid your agency use technology in any of the faways to improve contact between citizens and	followin	ng
Agency's email address was marketed to citizens		□ No
Agency's website provided citizens with direct access to crime maps		□ No
Agency's website provided citizens with direct access to crime statistics	Yes	□ No
Agency hosted a listserv or other electronic means to distribute news and updates	Yes	□ No
Reverse 9-1-1 system used for emergency community notification	Yes	□ No
System used for non-emergency mass community notification	Yes	□ No
3-1-1 system available to handle police non-emergency calls□	Yes	□ No
Electronic crime reporting was available	Yes	□ No
Citizens received crime reports via email	Yes	□ No
Other (please specify)	Yes	□No

## SECTION V - EMERGENCY PREPAREDNESS

\*\*\*Unless otherwise noted, please answer all questions using September 30, 2007, as a reference.\*\*\*

	using September 30, 2007, as a reference.***	
24.	Does your agency have a written plan that specifies at to be taken in the event of terrorist attacks? (Include emergency operation plans that would be applicable to su an attack.)	
	☐ Yes ☐ No	
25.	Do the public safety agencies operating in or nearby y jurisdiction (including your agency) use a shared radi network infrastructure that achieves interoperability:	0
	☐ Yes ☐ No	
26.	In which of the following terrorism preparedness activities did your agency engage during the period ending September 30, 2007?	vities
	Partnership with culturally diverse communities ☐ Yes	□No
	Public anti-fear campaign Yes	□ No
	Dissemination of information to increase citizen preparedness	□ No
	Community meetings on homeland security/preparedness	□ No
	Increased sworn officer presence at critical areas	□ No
	Emergency preparedness exercises	□ No
	Other (please specify) Yes	□ No
27.	Of the total number of actual FULL-TIME personnel many are intelligence personnel with primary duties r to terrorist activities? If none, enter '0.'  Sworn Non	
	Intelligence personnel with primary duties related to terrorist activities	

## **SECTION VI - EQUIPMENT**

\*\*\*Unless otherwise noted, please answer all questions using September 30, 2007, as a reference.\*\*\*

28a. Which types of sidearms are authorized for use by your agency's field/patrol officers? Mark ( $\blacksquare$ ) all that apply.

## **On-duty weapons**

Semiautomatic:	Prima sidear	-
10mm	524-0442	
9mm	. 🗆	
.45	. 🗆	
.40	. 🗆	
.357	. 🗆	
.380	. 🗆	
Other caliber	. 🗆	
Any semiautomatic as long as they qualify		
Revolver	🗆	
		No backup sidearm is authorized□
agency issue to pat Mark (■) all that a	t <b>rol off</b> i pply.	firearms systems does your cers or authorize for their use?
☐ Assault weapon (	(e.g., A	R-15)
☐ Shotgun		
☐ Carbine		
☐ Rifle		
☐ Other (please spe	, [	
		ndary firearms systems authorized
29. Are your agency's un REQUIRED to wear field? Mark (■) only	protec	tive body armor while in the
☐ Yes, all the time		
☐ Yes, in some circui	mstance	es (e.g., serving warrants)
□ No		
		s regularly maintained by your related to law enforcement. If
Dogs	Horse	es

31.	acti	ich of the following types of less-than-lethal weapons or ions are authorized for use by your agency's field/patrol cers? Exclude weapons used only by tactical units.	33. Enter the total number of motorized vehicles operated by your agency as of September 30, 2007. Include owned, rented leased and confiscated vehicles that your agency uses. If none,					
	a.	Impact devices	enter '0.'					
		Traditional baton	Marked cars,					
		PR-24 baton	Other marked vehicles (SUV, truck, van, etc.)					
		Collapsible baton	Unmarked cars					
		Soft projectile (e.g., bean-bag) Yes No	Other unmarked vehicles (SUV, truck,					
		Blackjack/slapjack Yes No	van, etc.)					
		Rubber bullet Yes No	Fixed-wing aircraft					
		Other impact device (please specify) Yes No	Helicopters,					
	b.	Chemical agents	Boats,					
		OC (pepper spray/foam)	Motorcycles,					
		Other chemical agent (please specify) Yes No	34a. Does your agency allow officers to take marked vehicles home?					
		Other weeponglastions	☐ Yes ☐ No - SKIP to Question 35a					
	c.	Other weapons/actions  Conducted energy device (e.g., stun gun,	<ul> <li>b. Does your agency allow officers to drive marked vehicles for personal use during off-duty hours?</li> <li>☐ Yes ☐ No</li> </ul>					
		Taser, Stinger)						
		Hold or neck restraint (e.g., carotid hold)□ Yes □ No	c. Does your agency allow officers to drive marked vehicles					
		Other weapon/action (please specify) Yes No	outside of the jurisdiction during off-duty hours?					
			☐ Yes ☐ No					
32.	foll	of September 30, 2007, did your agency use any of the owing technologies on a regular basis? Mark (■) all that	35a. During the 12-month period ending September 30, 2007, did your agency operate video cameras on a regular basis?					
	app Die	rital imaging	☐ Yes ☐ No - SKIP to Question 36					
	_	gerprints (e.g., AFIS) Facial recognition	b. Enter the number of video cameras operated by your agency as of September 30, 2007. If none, enter '0.'					
	Mu	g shots Digital photography	In patrol cars					
	Sus	pect composites	Fixed-site surveillance in public areas					
	_	tht vision/electro-optic	Mobile surveillance,					
		rared (thermal) Night vision  ngers	36. During the 12-month period ending September 30, 2007, did your agency operate gunshot detection sensors on a					
	Ima	age intensifiers License plate readers	regular basis?					
	Las	rer range finders	Yes If YES, how many?					
	Vel	nicle stopping/tracking	□ No → □, □ □					
		ctrical/engine disruption ☐ Tire deflation devices						
		len vehicle tracking  None of the listed vehicle  stopping/tracking technologies						

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### SECTION VII - COMPUTERS AND INFORMATION SYSTEMS

\*\*\*Unless otherwise noted, please answer all questions using September 30, 2007, as a reference.\*\*\* 37. Does your agency use computers for any of the following **functions?** Mark (■) all that apply. ☐ In-field report writing ☐ Analysis of community problems ☐ Intelligence gathering ☐ Automated booking ☐ Inter-agency information ☐ Crime analysis sharing ☐ Internet access ☐ Crime mapping ☐ Crime investigations ☐ Personnel records ☐ Dispatch (CAD) ☐ Records management ☐ Fleet management ☐ Resource allocation ☐ Hotspot identification ☐ NONE of the listed functions ☐ In-field communications 38. Does your agency maintain its own computerized files with **any of the following information?** Mark (■) all that apply. ☐ Alarms ☐ Intelligence related to potential terrorist activity ☐ Arrests ☐ Pawn shop data ☐ Biometric data for use with facial recognition ☐ Protection orders system ☐ Stolen property ☐ Calls for service □ Summonses ☐ Citizen complaints against officers/agency ☐ Traffic citations ☐ Fingerprints ☐ Traffic stops ☐ Gangs ☐ Use of force incidents ☐ Incident reports ☐ Warrants ☐ Illegal attempts to ☐ NONE of the listed files purchase firearms 39. Do any of your agency's field/patrol officers use computers or terminals WHILE IN THE FIELD? ☐ Yes ☐ No -- SKIP to Question 41 ☐ If YES, how many of the following types of computers/terminals are available for use by your agency's field/patrol officers WHILE IN THE FIELD? If none, enter '0.' Permanent vehicle-mounted computers/terminals: Portable computers/terminals used with vehicle docking stations: Portable computers/terminals NOT used with vehicle docking stations:

40.	Do any of your agency's field/pa access to the following types of vehicle-mounted or portable co	information using IN-FIELI
	Motor vehicle records Y€	es 🗆 No
	Driving records Ye	es 🗆 No
	Criminal history records□ Ye	es 🗆 No
	Warrants Ye	es 🗆 No
	Protection orders Ye	es 🗆 No
	Inter-agency information system ☐ Ye	es 🗆 No
	Address history (e.g., repeat calls for service)□ Ye	es 🗆 No
	Internet access	es 🗆 No
	GIS/crime mapping Y€	es 🗆 No
	Other (please specify) Ye	es 🗆 No
41.	How are data from criminal inc transmitted to your agency's ce Mark (■) only one response. ☐ Paper report	
	☐ Voice (cellphone, telephone, re	ecording, radio)
	☐ Computer/data device	
	☐ Other (please specify)	
	☐ Not applicable - agency does n	ot handle such reports
42.	Does your agency own or have Fingerprint Identification Syste file of digitized prints? Mark (	em (AFIS) that includes a
	☐ Agency is exclusive/shared ow	ner of an AFIS system
	$\square$ Agency has access to a remote	AFIS system
	☐ Agency has access to AFIS thr	ough another agency
	☐ None of the above	
43.	Does your agency have an oper personnel performance monitor Early Warning or Early Intervention monitoring or responding to prepatterns?	ring/assessment system (e.g., ention System) for
	☐ Yes ☐ No	

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# SECTION VIII - SPECIAL PROBLEMS/TASKS

\*\*\*Unless otherwise noted, please answer all questions using September 30, 2007, as a reference.\*\*\*

**44.** How does your agency address the following problems/tasks? Mark (■) the appropriate box for each problem/task listed below. Mark only one box per line.

		(1)	Agency DOES NOT HAVE a specialized unit with full-time personnel								
Type of problem/task		Agency HAS specialized unit with personnel assigned <u>FULL-TIME</u> to address this problem/task	(2) Agency has designated personnel to address this problem/task	(3) Agency addresses this problem/task, but does not have designated personnel	(4) Agency does not formally address this problem/task						
a.	Auto theft										
b.	Bias/hate crime										
c.	Bomb/explosive disposal										
d.	Child abuse/ endangerment										
e.	Community crime prevention										
f.	Crime analysis										
g.	Cybercrime										
h.	Domestic violence										
i.	Drug education in schools										
j.	Financial crimes										
k.	Drug enforcement										
l.	Gangs										
m.	Impaired drivers (DUI/DWI)										
n.	Internal affairs										
0.	Juvenile crime										
p.	Methamphetamine labs										
q.	Missing children										
r.	Repeat offenders										
S.	Research and planning										
t.	School safety										
u.	Terrorism/homeland security										
v.	Victim assistance										

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### **SECTION IX - POLICIES AND PROCEDURES**

\*\*\*Unless otherwise noted, please answer all questions using September 30, 2007, as a reference.\*\*\*

45. Does your agency have written policy or procedural

## directives on the following? Officer conduct Use of deadly force/firearm discharge......□ Yes $\square$ No Use of less-than-lethal force..... Yes □ No Code of conduct and appearance...... Yes ☐ No Off-duty employment...... Yes $\square$ No Maximum work hours allowed..... Yes $\square$ No Off-duty conduct...... Yes ☐ No f. Interacting with the media...... Yes $\square$ No $\square$ No Employee counseling assistance...... Yes Dealing with special populations/situations Mentally ill persons..... Yes ☐ No Homeless persons...... Yes $\square$ No Domestic disputes...... Yes $\square$ No Juveniles...... Yes $\square$ No Persons with limited English proficiency....□ Yes $\square$ No **Procedural** n. Collection of information on in-custody □ No deaths...... Yes Racial profiling...... Yes $\square$ No Citizen complaints...... Yes $\square$ No Checking of immigration status by patrol $\square$ No 46. Which of the following best describes your agency's written policy for pursuit driving? Mark (■) only one response. ☐ Prohibition (prohibits all pursuits) ☐ Discouragement (discourages all pursuits) ☐ Judgmental (leaves decisions to officer's discretion, such as type of offense, speed, etc.) ☐ Restrictive (restricts decisions of officers to specific criteria) ☐ Other (please specify) ☐ Agency does not have a written policy pertaining to pursuit driving

c	on	ter the current dispositions for all for applaints received during 2006 regarne, enter '0.'									
a		<b>Sustained</b> (Sufficient evidence to justify disciplinary action against the officer(s))	,								
b	).	<b>Other disposition</b> (e.g., unfounded, exonerated, not sustained, withdrawn	,								
С	·	<b>Pending</b> (Final disposition of the allegation has not been made)	,								
d	l. –	TOTAL use of force complaints received (sum of lines 'a' through 'c')	,								
48a.	jų of	there a civilian complaint review burisdiction that reviews use of force fficers in your agency?  Yes No - SKIP to Question 49									
b.	iı	oes this civilian review board/agend nvestigative authority with subpoen									
		] Yes □ No									
c i	49. Does your agency have a written policy requiring that citizen complaints about use of force receive separate investigation outside the chain of command where the accused officer is assigned?										
[	<u></u> ,	Yes □ No									

\*\*\*Please retain a copy of the completed survey for your records.\*\*\*

m	NU	MBER	

### OMB No. 1121-0240: Approval Expires 11/30/2010

Police Executive Research Forum
RETURN 1120 Connecticut Ave., NW
TO: Swite 020

**TO:** Suite 930

Washington, DC 20036

FORM CJ-44S

2007 SURVEY OF STATE AND LOCAL LAW

**ENFORCEMENT AGENCIES** 

Law Enforcement Management and Administrative Statistics U.S. Department of Justice, Bureau of Justice Statistics

### IMPORTANT: Please read the instructions below prior to completing this questionnaire.

- There are three ways to submit this survey:
  - 1) Complete the survey online at <a href="http://survey.policeforum.org/LEMASCJ44S.pdf">http://survey.policeforum.org/LEMASCJ44S.pdf</a>
    If you choose to complete the survey via the Internet, you will be prompted to enter your USER NAME and PASSWORD, which are included on the cover letter accompanying this questionnaire. You will also have to enter your ID NUMBER on the first page of the survey, which is located at the top right of this page. Without entering your agency's USER NAME, PASSWORD, and ID NUMBER, you will not be able to complete the survey online. The USER NAME and PASSWORD provide a secure location to submit your survey.
  - 2) Mail the survey to PERF using the enclosed postage-paid envelope.
  - 3) Fax the survey to PERF at 202-466-7826.
- Please retain a copy of the completed survey for your records.
- Please use either blue or black ink and print as neatly as possible using only CAPITAL letters.
- Do not leave any items blank.
  - O If the answer to a question is not available or is unknown, write "DK" (don't know) in the space provided.
  - O If the question is not applicable, write "NA" in the space provided.
  - O If the answer to a question is none or zero, write "0" in the space provided.
  - O When exact numeric answers are not available, provide estimates.
- Unless otherwise noted, please answer all questions using September 30, 2007, as a reference.
- If you have any questions or need assistance in completing the questionnaire, please contact Bruce Kubu of the Police Executive Research Forum (PERF) by phone at 202-454-8308 or by email at <a href="mailto:bkubu@policeforum.org">bkubu@policeforum.org</a>. If you have general comments or suggestions for improving the survey, please contact Brian Reaves of the Bureau of Justice Statistics by phone at 202-616-3287 or by email at Brian.Reaves@usdoj.gov.

### **Burden Statement**

Federal agencies may not conduct or sponsor an information collection, and a person is not required to respond to a collection of information, unless it displays a currently valid OMB Control Number. Public reporting burden for this collection of information is estimated to average three hours per response, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate, or any other aspects of this collection of information, including suggestions for reducing this burden, to the Director, Bureau of Justice Statistics, 810 Seventh Street, NW, Washington, DC 20531. The Omnibus Crime Control and Safe Streets Act of 1968, as amended (42 USC 3732), authorizes this information collection. Although this survey is voluntary, we urgently need your cooperation to make the results comprehensive, accurate, and timely. We greatly appreciate your assistance.

## INFORMATION SUPPLIED BY:

NAME																								
TITLE																								
AGENCY																								
TELEPHONE	· ( [			)[			] -								F	EXT	r <b>.</b> [							
FAX NUMBER ( ) -																								
FAX NUMBE	R (			)[			_ ] <b>-</b>										_							
FAX NUMBE EMAIL	R (			)[			] <b>-</b>												I					

		ID NUMBER	
4.	wit ent	the total number of FULL-TIME SV h general arrest powers (as entered i er the number of each of the following counted more than once. If none, enter	n 1a, column 2), ng: (Personnel may
	a.	Uniformed officers with REGULARLY ASSIGNED DUTIES that include responding to citizen calls/requests for service	,
	b.	Community Policing Officers, Community Relations Officers, or other sworn personnel specifically designated to engage in community policing activities	,
	c.	School Resource Officers, School Liaison Officers, or other sworn personnel whose primary duties are related to school safety (exclude crossing guards)	
5.	are belinch	ter your agency's total operating but month period that includes Septemb not available, provide an estimate and ow. Include jails administered by your lude building construction costs or major chases.  Please mark here if this figure is an	er 30, 2007. If data mark (■) the box agency. Do NOT or equipment
6.	pro pro	ter the total estimated value of mone operty received by your agency from ogram during calendar year 2006. If perty were received, enter '0.'	an asset forfeiture
	a.	Drug forfeiture program	,
	b.	Gambling forfeiture program.	,
	c.	Other forfeiture program(s),	,
		Please mark here if any of these figurestimation	

### **SECTION I - DESCRIPTIVE INFORMATION**

\*\*\*Unless otherwise noted, please answer all questions using September 30, 2007, as a reference.\*\*\*

1. Enter the number of AUTHORIZED full-time paid agency positions and ACTUAL full-time and part-time paid agency employees as of September 30, 2007. Full-time employees are those regularly scheduled for 35 or more hours per week. If none, enter '0.'

		AUTHORIZED full-time paid	ACT paid agency	-
a.	Sworn personnel	positions	Full-time	Part-time
	with general arrest powers			
b.	Officers/deputies with limited or no arrest powers (e.g., jail or court officers in some agencies)			
c.	Non-sworn employees			
d.	TOTAL (sum of lines 'a' through 'c')			

2. As of September 30, 2007, how many reserve/auxiliary officers did your agency have? If none, enter '0.'

		Full-time	Part-time
Reserve/auxiliary	Sworn		
officers	Non-sworn		

3. As of September 30, 2007, how many FULL-TIME SWORN personnel with general arrest powers (as entered in 1a, column 2) did your agency have assigned to the following multi-agency task forces? Personnel may be counted more than once. If none, enter '0.'

	Multi-agency task force	Assigned full-time	Assigned part-time
a.	Gangs		
b.	Drugs		
c.	Anti-terrorism		
d.	Human trafficking		

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9. How many total hours of ACADEMY training and FIELD

training (e.g., with FTO) are required of your agency's new (non-lateral) officer recruits? Include law enforcement

## **SECTION II - PERSONNEL**

	***Unless otherwise noted, please answer all question using September 30, 2007, as a reference.***	ember 30, 2007, as a reference.***			training only. Include both State/POST training requirements AND agency training requirements. If no training of that type is required, enter '0.'			
7a.	Indicate your agency's minimum education requirem which new (non-lateral) officer recruits must have at			Academy				
	or within two years of hiring. Mark (■) only one resp	_	TD + 11	Training	Training			
	☐ Four-year college degree required		Total ho	ours of training,	,			
	☐ Two-year college degree required			rage, how many hours of IN-				
	☐ Some college but no degree required			nired annually for your agen TIONARY field/patrol offic				
	☐ High school diploma or equivalent required		enforcer	nent training only. If no traini	ng of that type is required,			
	$\hfill\square$ No formal education requirement - SKIP to Question	8	enter '0.'	AVC	rage l hours			
b.	Does your agency allow any exemption(s) to this mini education requirement policy?	mum	Total ho		officer			
	☐ Yes ☐ No	Total nours of training						
8.	Which of the following screening techniques are used your agency in selecting new officer recruits?	by	general	ne number of FULL-TIME S arrest powers (as entered in NDER for the pay period th	1a, column 2) by RACE			
	Background/record checks			. If none, enter '0.'				
	Background investigation Yes	□ No	Race					
	Credit history check	□ No		White, not of Hispanic				
	Criminal history check	□ No		origin Black or African American,				
	Driving record check Yes	□ No		not of Hispanic origin	,			
	Personal attributes			Hispanic or Latino				
	Personal interview	□ No		American Indian or Alaska Native				
	Personality inventory	□ No		Asian				
	Polygraph exam Yes	□ No		Native Hawaiian or other	<u> </u>			
	Psychological evaluation Yes	□ No		Pacific Islander	,			
	Voice stress analyzer Yes	□ No	g.	Two or more races				
	Written aptitude test	□ No	h.	No information available				
	Community relations skills		i.	Total (sum of lines 'a'				
	Analytical/problem-solving ability assessment Yes	□ No		through 'h')	,			
	Assessment of understanding of diverse cultural populations	□ No	Gender					
	Mediation/conflict management skills		a.	Male				
	assessment	□ No	b.	Female				
	Second language test	□ No						
	Volunteer/community service history check□ Yes	□ No	c.	Total (sum of lines 'a' and 'b')				
	Physical attributes							
	Drug test	□ No						
	Medical exam	□ No						
	Physical agility/fitness test Yes	□ No						

12.		es your agency authorize or powing for sworn personnel?	provide any o	of the		SECTION III - OPERATIONS
	a.	Education incentive pay	□ Yes	□ No		***************************************
	b.	Hazardous duty pay	Yes	□ No		***Unless otherwise noted, please answer all questions using September 30, 2007, as a reference.***
	c.	Merit/performance pay		□ No		Does your agency participate in an operational 9-1-1 emergency telephone system (i.e., your agency's units can be dispatched as a result of a call to 9-1-1)? Mark ( $\blacksquare$ ) only
	e.	Special skills proficiency pay		□ No		one response.  ☐ Yes - Enhanced 9-1-1 system
	f.	Bilingual ability pay		□ No		☐ Yes - Basic 9-1-1 system
	g.	Tuition reimbursement	□ Yes	□ No		☐ No - SKIP to Question 16
	h.	Military service pay		□ No		Does your agency's 9-1-1 system have the following capabilities for incoming calls from wireless/cellular phones?
	i.	Collective bargaining rights	□ Yes	□ No		Can display phone number of wireless caller Yes No
	j. Residential incentive pay Yes □ No		□ No		Can display <i>exact</i> location of wireless caller	
13.	SW	ter the salary schedule for the ORN positions as of Septem	ber 30, 2007.	If a position		Can display <i>general</i> location of wireless caller. ☐ Yes ☐ No.
	doe	s not exist on a full-time basis	Base A	y, enter 'NA.'  NNUAL lary		During the 12-month period ending September 30, 2007, did your agency use the following types of patrol on a REGULARLY SCHEDULED basis?
			Minimum	Maximum		Automobile
	a.	Chief executive (chief, director, sheriff, etc.)				Motorcycle Yes □ No
	b.	Sergeant or equivalent				Foot
		first-line supervisor				Aviation Yes No
	c.	Entry-level officer or deputy (post-academy)				Marine Yes □ No
L						Horse
						Bicycle Yes No
						Human transporter (e.g., Segway) Yes ☐ No
						Other (please specify) Yes No
					I	

ID NUMBER		
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### **SECTION IV - COMMUNITY POLICING**

\*\*\*Unless otherwise noted, please answer all questions using September 30, 2007, as a reference.\*\*\*

17. During the 12-month period ending September 30, 2007, what proportion of agency personnel received at least eight hours of community policing training (problem solving, SARA, community partnerships, etc.)? Mark (■) one choice per line. If your agency did not conduct training for a particular type of employee, please mark 'None.' If your agency did not have a particular type of employee for the specified time period, please mark 'NA.'

		All	Half or more	Less than half	None	NA
	New officer recruits					
	In-service sworn personnel					
18.	During the 1 which of the that apply.					
	☐ Maintained community	_	ency mission		t that inclu	ded a
	If YES,	olving please	projects on specify the as of Septer	their beats number of nber 30, 20		ARA-type
	☐ Maintained plan	d or crea	ated a forma	al, written o	community	policing
	patrol o	s please fficers a ollabora	specify the as of Septer	number of nber 30, 20 m-solving	007:	
	Upgraded problems	technol	ogy to supp	ort the anal	lysis of cor	nmunity
	Partnered verbe the develor strategies		izen groups of neighbor			
	☐ Conducted of crime, of		nsored a sur action with			me, fear
	☐ Maintained	d a com	munity poli	cing unit w	ith full-tin	ne personnel

## SECTION V - EMERGENCY PREPAREDNESS

\*\*\*Unless otherwise noted, please answer all questions using September 30, 2007, as a reference.\*\*\*

using September 30, 2007, as a reference.***	
19. Does your agency have a written plan that specifies act to be taken in the event of terrorist attacks? (Include emergency operation plans that would be applicable to suc an attack.)	
☐ Yes ☐ No	
20. Do the public safety agencies operating in or nearby yo jurisdiction (including your agency) use a shared radio network infrastructure that achieves interoperability?	)
☐ Yes ☐ No	
21. In which of the following terrorism preparedness active did your agency engage during the period ending September 30, 2007?	ities
Partnership with culturally diverse communities Yes	□N
Public anti-fear campaign Yes	□N
Dissemination of information to increase citizen preparedness	□N
Community meetings on homeland security/preparedness Yes	□N
Increased sworn officer presence at critical areas Yes	□N
Emergency preparedness exercises Yes	□N
Other (please specify) Yes	□N
22. Of the total number of actual FULL-TIME personnel, many are intelligence personnel with primary duties reto terrorist activities? If none, enter '0.'  Sworn Non-stativities related to terrorist activities	elated sworn

☐ None of the above

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27. Enter the total number of motorized vehicles operated by your agency as of September 30, 2007. Include owned, rented,

## **SECTION VI - EQUIPMENT**

		leased and confiscated vehicles that your agency uses. If none,		
	***Unless otherwise noted, please answer all questions	enter '0.'		
	using September 30, 2007, as a reference.***	Marked cars		
23.	Which types of sidearms are authorized for use by your agency's field/patrol officers? Mark (■) all that apply.	Other marked vehicles (SUV, truck, van, etc.)		
	On-duty weapons	Unmarked cars		
	Primary Backup sidearm sidearm			
	Semiautomatic	Other unmarked vehicles (SUV, truck, van, etc.)		
	Revolver	Fixed-wing aircraft		
24.	Are your agency's uniformed field/patrol officers REQUIRED to wear protective body armor while in the field? Mark ( ) only one response.	Helicopters,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	Yes, all the time	Boats,		
	☐ Yes, in some circumstances (e.g., serving warrants)	Motorcycles,		
	□No	28a. Does your agency allow officers to take marked vehicles home?		
25.	Enter the number of animals regularly maintained by you agency for use in activities related to law enforcement. If	☐ Yes ☐ No - SKIP to Question 29a		
	none, enter '0.'  Dogs Horses	b. Does your agency allow officers to drive marked vehicles for personal use during off-duty hours?		
		☐ Yes ☐ No		
26.	Which of the following types of less-than-lethal weapons o actions are authorized for use by your agency's field/patro	c. Does your agency allow officers to drive marked vehicles outside of the jurisdiction during off-duty hours?		
	<ul><li>officers? Exclude weapons used only by tactical units.</li><li>a. Impact devices</li></ul>	☐ Yes ☐ No		
	Traditional baton			
	PR-24 baton Yes	did your agency operate video cameras on a regular		
	Collapsible baton Yes	Yes No - SKIP to Question 30		
	Soft projectile (e.g., bean-bag)	b. Enter the number of video cameras operated by your		
	Rubber bullet			
	Other impact device (please specify)			
		Mobile surveillance		
	b. Chemical agents	Noone survemance,		
	OC (pepper spray/foam) Yes	30. During the 12-month period ending September 30, 2007, did your agency operate gunshot detection sensors on a		
	Other chemical agent (please specify) Yes	regular basis?		
		☐ Yes If YES, how many?		
	c. Other weapons/actions	$\downarrow$ $\Box$		
	Conducted energy device (e.g., stun gun,	□ No		
	Taser, Stinger)			
	Hold or neck restraint (e.g., carotid hold)□ Yes □ 1			
	Other weapon/action (please specify) Yes			

33. Do any of your agency's field/patrol officers have direct

access to the following types of information using IN-FIELD

# SECTION VII - COMPUTERS AND INFORMATION SYSTEMS

	5151	LIVIS	vehicle-mounted or portable computers?		
_	***Unless otherwise noted, please answer all questions using September 30, 2007, as a reference.***  • Does your agency use computers for any of the following functions? Mark (   ) all that apply.		Motor vehicle records□ Yes □ No		
21			Driving records Yes □ No		
31			Criminal history records□ Yes □ No		
	☐ Analysis of community	☐ In-field report writing	Warrants Yes □ No		
	problems	☐ Intelligence gathering	Protection orders Yes No		
	☐ Automated booking ☐ Crime analysis	☐ Inter-agency information sharing	Inter-agency information system		
	☐ Crime mapping	☐ Internet access	repeat calls for service) Yes No		
	☐ Crime investigations	☐ Personnel records	Internet access ☐ Yes ☐ No		
	☐ Dispatch (CAD)	☐ Records management	GIS/crime mapping ☐ Yes ☐ No		
	☐ Fleet management	☐ Resource allocation	Other (please specify) Yes \( \square\) No		
	☐ Hotspot identification	☐ NONE of the listed functions	Suiter (preuse speemy)		
	☐ In-field communications				
32	Do any of your agency's field/patrol officers use computers or terminals WHILE IN THE FIELD?  Yes No SKIP to Question 34  If YES, how many of the following types of computers/terminals are available for use by your agency's field/patrol officers WHILE IN THE FIELD? If none, enter '0.'  Permanent vehicle-mounted computers/terminals:  Portable computers/terminals used with vehicle docking stations:  Portable computers/terminals NOT used with vehicle docking stations:		34. How are data from criminal incident reports PRIMARII transmitted to your agency's central information system' Mark (■) only one response.  □ Paper report □ Voice (cellphone, telephone, recording, radio) □ Computer/data device □ Other (please specify) □ Not applicable - agency does not handle such reports  35. Does your agency own or have access to an Automated Fingerprint Identification System (AFIS) that includes a file of digitized prints? Mark (■) all that apply. □ Agency is exclusive/shared owner of an AFIS system □ Agency has access to a remote AFIS system □ Agency has access to AFIS through another agency □ None of the above		

ID NUMBER	

### SECTION VIII - POLICIES AND PROCEDURES

\*\*\*Unless otherwise noted, please answer all questions using September 30, 2007, as a reference.\*\*\*

36. Does your agency have written policy or procedural directives on the following?

### directives on the following? Officer conduct Use of deadly force/firearm discharge......□ Yes ☐ No Use of less-than-lethal force..... Yes ☐ No Code of conduct and appearance..... Yes □ No Off-duty employment...... Yes $\square$ No d. Maximum work hours allowed...... Yes $\square$ No Off-duty conduct...... Yes $\square$ No f. Interacting with the media...... Yes □ No ☐ No Employee counseling assistance...... Yes h. Dealing with special populations/situations ☐ No Mentally ill persons..... Yes Homeless persons..... Yes □ No j. $\square$ No Domestic disputes...... Yes Juveniles...... Yes ☐ No m. Persons with limited English proficiency....□ Yes $\square$ No **Procedural** n. Collection of information on in-custody deaths...... Yes ☐ No $\square$ No Racial profiling...... Yes Citizen complaints...... Yes $\square$ No Checking of immigration status by patrol $\square$ No 37. Which of the following best describes your agency's written policy for pursuit driving? Mark (■) only one response. ☐ Prohibition (prohibits all pursuits) ☐ Discouragement (discourages all pursuits) ☐ Judgmental (leaves decisions to officer's discretion, such as type of offense, speed, etc.) ☐ Restrictive (restricts decisions of officers to specific criteria) ☐ Other (please specify) ☐ Agency does not have a written policy pertaining to pursuit driving

38. Enter the current dispositions for all formal citizer complaints received during 2006 regarding use of a none, enter '0.'						
ŧ	a.	Sustained (Sufficient evidence to justify disciplinary action against the officer(s))				
1	b.	Other disposition (e.g., unfounded, exonerated, not sustained, withdrawn)				
(	c. _	Pending (Final disposition of the allegation has not been made)				
(	<b>d</b> .	TOTAL use of force complaints received (sum of lines 'a' through 'c')				
39a. Is there a civilian complaint review board/agency in you jurisdiction that reviews use of force complaints against officers in your agency?  ☐ Yes ☐ No - SKIP to Question 40						
b. Does this civilian review board/agency have independen investigative authority with subpoena powers?						
		] Yes □ No				
40. Does your agency have a written policy requiring that citizen complaints about use of force receive separate investigation outside the chain of command where the accused officer is assigned?						
		Yes □ No				

\*\*\*Please retain a copy of the completed survey for your records.\*\*\*