Baseline Evaluation of Agencies Participating in the Law Enforcement Technology Grant: A Descriptive Analysis

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I. **INTRODUCTION AND OVERVIEW**

A majority of a typical law enforcement agency's budget is dedicated to personnel. Remaining resources are spent on basic equipment, such as cars, radios, and weapons. After those expenditures, there is little money available to purchase information technologies necessary to keep up with the information age in which we live. The information age has resulted in more people having faster access to more accurate data than ever before, making it necessary for law enforcement agencies to add technologies or enhance their existing technologies. Unfortunately, smaller agencies rarely have the resources to acquire those technologies. With the assistance of a law enforcement technology grant, law enforcement agencies in a forty county region in Southeastern Kentucky will be given the resources to become technologically advanced. More specifically, the grant is designed to improve the effectiveness of law enforcement through the integration of technologies that enable agencies to access and share information.

The Center for Rural Development in Somerset, Kentucky, was selected to administer this law enforcement technology grant, in accordance with the Crime Identification Technology Act of 1998 (CITA) and funded through the Bureau of Justice Assistance (BJA). In administering this grant, The Center outlined four phases in which the technology would be implemented:

**Phase One – Starter Kits:** This phase includes desktop computers, appropriate software, printers, scanners, and digital cameras for each participating agency.

**Phase Two – Field Laptops:** This phase includes the deployment of ruggedized laptop computers deployed at a ratio of one computer to five officers in the agency. Each computer would include appropriate software, bar-code scanners, printers, vehicle mounting solutions, and office docking stations. This phase also included the deployment of radio systems to agencies that were determined to have a “critical” need.

**Phase Three – Mobile Data Computing Networks:** This phase includes the development of five model sites for the testing and evaluation of mobile data computing networks.

**Phase Four – RMS/CAD:** This phase includes the installation of records management systems (RMS) and computer aided dispatch (CAD) software solutions.
Every law enforcement agency in the forty-two county region, regardless of size or annual budget, was invited to participate in the law enforcement grant (See Appendix C - Eligible County Listing). Many of the counties throughout the region lack a sufficient tax base to fund advanced technologies for their law enforcement agencies. Additionally, agencies in this region face unique geographic barriers (such as mountainous terrain) that make deployment of certain communication technologies difficult. Historically, communication interoperability in this region has been virtually non-existent.

In order to insure appropriate administration and utilization of resources, successful technology application and implementation, and customer satisfaction, the Justice and Safety Center (JSC) at Eastern Kentucky University is conducting a formative evaluation of the grant process. By using a formative evaluation, it is possible to correct any identified deficiencies throughout the grant process. The components of the evaluation include a process and effectiveness evaluation. The process evaluation includes an assessment of program administration and implementation, while the effectiveness evaluation focuses on the impact of technology in the law enforcement agencies.

The first step in the evaluation process was the administration of a baseline survey. The baseline survey provides both a description of the status and trends of the law enforcement agencies included in the grant and the agency’s satisfaction level with the grant process to this point. The information will then be compared to data that will be collected one year later to determine if the technology made a significant difference to the law enforcement agencies and if satisfaction levels significantly varied over the grant period.
II. **EVALUATION METHODOLOGY**

**Instrumentation**

The JSC research staff, in collaboration with The Center for Rural Development staff, developed a mail survey for the purpose of conducting a baseline evaluation of the law enforcement agencies participating in the law enforcement technology grant program. The instrument’s format was a pen/pencil self-report survey including both closed-ended and open-ended questions (*See Appendix A – Evaluation Instrument*). The survey was designed to obtain information from participating agencies regarding agency demographics, technology, communications, reporting, and the grant administration process.

**Survey Administration**

One hundred and ten law enforcement agencies (42 county, 68 municipal) were participating in the grant program at the time of survey administration. In order to thoroughly assess the program, all 110 agencies were surveyed. On November 1, 2001, surveys were sent to the agencies (*See Appendix B – Evaluation Timeline*).

Mail surveys typically result in low response rates unless follow-up mailings occur (see Frankfort-Nachmias and Nachmias, 1996). In all, three separate survey administrations were required in order to receive responses for every agency. The JSC repeated survey mailings to non-respondents two more times (January and March, 2002). Additionally, follow-up phone calls and facsimile transmissions were required to obtain the information from several agencies.

**Data Analysis**

Data were analyzed using the Statistical Package for the Social Sciences (SPSS), version 10 (2000) for the PC. Because most of the data collected were measured on nominal or rank-order scales (e.g., never, sometimes, often), most statistical analyses involved generating frequency and percentage distributions. These simple descriptive statistics provided the necessary information to address the five areas of this baseline evaluation.
III. FINDINGS

Although surveys were sent to the 110 agencies participating in the law enforcement technology grant, the JSC research staff was unable to gather data from three agencies; two were without personnel during the data collection period and unable to respond. Consequently, surveys were received from 107 agencies and that data is reflected in this report.

A. DEMOGRAPHIC INFORMATION

The average number of full-time, sworn officers/deputies was eight (7), with a majority of the agencies (57%) employing six or fewer officers/deputies (n = 61). The range of full time officers varies from one to 52. The majority of agencies (66%) do not employ part-time sworn officers/deputies (n = 71), although 33% of the agencies employ at least one (n = 35). Approximately half of the agencies do not employ full-time civilian personnel, while the other half of the agencies employ at least one full-time civilian employee. Finally, a majority of agencies (78%) do not employ a part-time civilian employee (n = 83), although 22% of the agencies employ at least one civilian employee on a part-time basis (n = 24).

The average size jurisdiction served by the agencies consists of 9,843 persons, with 21% of the agencies serving jurisdictions consisting of more than 15,000 persons (n = 22). The average annual budget for the agencies is $395,373; however, 25% of the agencies have an annual budget of $100,000 or less (n = 27). On average, agencies have nine vehicles; however, 47% of the agencies have five or fewer vehicles (n = 50). The mean, range, and mode for the above-mentioned categories can be found below in Table One. Contact information obtained from the survey (Address, Phone, Fax, etc.) can be found in Appendix D (Participating Agency Contact Information).

Table One: Agency Demographic Information
Full-Time, Sworn Officers  7  1 to 52  4
Part-Time, Sworn Officers  1  0 to 18  0
Full-Time, Civilian Personnel  2  0 to 12  0
Part-Time, Civilian Personnel  0  0 to 4  0
Jurisdiction Population  9,843  111 to 68,736  N/A
Annual Budget  $395,373  40,000 to 2,227,000  N/A
Vehicles  8  1 to 60  2

B. TECHNOLOGY ASSESSMENT

In the technology assessment section, respondents were asked if their agency owned the technology, the quantity owned, uses for the technology, and any known brand or specifications of the technology. Finally, because this was a baseline survey to determine what departmental resources were before the grant, respondents were asked not to include any technology that they may have already received through the grant.

*Desktop Computers*

The majority of agencies (77%) own at least one desktop computer (n = 82); however, 23% of the agencies do not own one (n = 25). The most common function for which agencies use their desktop computer is word processing (59%, n = 48), while the least common function was web page construction (6%, n = 7). Respondents were also asked to provide information about their most advanced desktop computer. Almost half of those with desktop computers (49%) reported that their highest speed processor was 100-500 Megahertz (Mhz) (n = 40) and 44% indicated that their hard drive capacity was between one and ten Gigabytes (GB) (n = 36). Ninety four percent of respondents with computers reported having a CD-ROM drive (n = 77), while only 1% of respondents reported having a digital video disc (DVD) drive (n = 2). When asked what operating system they used with their most advanced computer, 55% reported using Windows 98™ (n = 45), while 32% reported using Windows 2000™ (n = 26).

*Laptop Computers*
Respondents were asked if they owned laptop computers (either portable or mounted in a vehicle). Eighty-four percent of the agencies do not own portable laptop computers (n = 90); however, 16% of the agencies own at least one (n = 17). A majority of the agencies do not own laptop computers that are mounted in vehicles (95%, n = 102). Respondents were also asked to provide information about their most advanced laptop computer (either portable or mounted). Of those owning laptop computers (n = 17), five agencies had processors from 500-999 Mhz and eight agencies had hard drive capacities of 1-10 GB. All of the laptops had CD-ROM drives, but only two of them had DVD drives. The most common operating system for the laptops was Windows 98™ (n = 8).

In addition to computers, respondents were asked a myriad of questions concerning other technologies that are owned by their agencies. If the agency owned the specific technology, respondents were also asked to indicate specifics such as features or brands.

### Table Two: Technologies Owned by Respondents

<table>
<thead>
<tr>
<th>TECHNOLOGY:</th>
<th>% of AGENCIES THAT OWN/USE:</th>
<th>IF OWNED, AVERAGE QUANTITY:</th>
</tr>
</thead>
<tbody>
<tr>
<td>COPY MACHINE</td>
<td>87%</td>
<td>1</td>
</tr>
<tr>
<td>FAX SIMILE (FAX MACHINE)</td>
<td>86%</td>
<td>1</td>
</tr>
<tr>
<td>PRINTER</td>
<td>77%</td>
<td>2</td>
</tr>
<tr>
<td>DESKTOP COMPUTER</td>
<td>77%</td>
<td>1</td>
</tr>
<tr>
<td>SELF DEVELOPING FILM CAMERA (POLAROID)</td>
<td>72%</td>
<td>1</td>
</tr>
<tr>
<td>35 MM CAMERA</td>
<td>71%</td>
<td>1</td>
</tr>
<tr>
<td>INTERNET</td>
<td>57%</td>
<td>1</td>
</tr>
<tr>
<td>VIDEO CAMERA (PORTABLE)</td>
<td>46%</td>
<td>1</td>
</tr>
<tr>
<td>DIGITAL CAMERA</td>
<td>37%</td>
<td>1</td>
</tr>
<tr>
<td>FLATBED SCANNER</td>
<td>33%</td>
<td>1</td>
</tr>
</tbody>
</table>
Office Technologies

Office technologies, such as copy machines, facsimiles, and printers, comprise the majority of technology that is used by the responding agencies. The most common piece of technology that agencies reported owning or having access to (87%) is the copy machine (n = 91). Forty-five percent own/use a desktop model as opposed to a floor model (n = 41) and only 5% have color copy capabilities (n = 5). Next, 86% of the respondents reported owning a fax machine (n = 92).

Most agencies (77%) use a printer and on average agencies have two printers (n = 85). Respondents indicated that their most advanced printer was an inkjet printer (39%) and had color printing capabilities (55%). The majority of printers are local (89%) and are not networked. On the other hand, the office technology that is least owned or used is the flatbed scanner, with only 34% of respondents reporting ownership or access.

Cameras/Surveillance Technologies

Historically, cameras have been a common technology in most law enforcement agencies. A majority of respondents (72%) reported owning or using a self-developing film camera, such as a Polaroid™ camera (n = 78). Fifty four percent of those respondents use the self developing film camera for crime scenes (n = 42), while 37% use them for mug shots (n = 29). Almost as many (71%) reported using or owning a 35mm camera. Sixty two percent of

<table>
<thead>
<tr>
<th>Technology</th>
<th>Percentage</th>
<th>n</th>
</tr>
</thead>
<tbody>
<tr>
<td>VIDEO CAMERA (MOUNTED IN VEHICLE)</td>
<td>29%</td>
<td>1</td>
</tr>
<tr>
<td>GLOBAL POSITIONING SYSTEM (GPS)</td>
<td>24%</td>
<td>1</td>
</tr>
<tr>
<td>SERVER</td>
<td>21%</td>
<td>1</td>
</tr>
<tr>
<td>LAPTOP COMPUTER</td>
<td>16%</td>
<td>1</td>
</tr>
<tr>
<td>NIGHT VISION EQUIPMENT</td>
<td>14%</td>
<td>1</td>
</tr>
<tr>
<td>DEPARTMENTAL WEB PAGE</td>
<td>14%</td>
<td>1</td>
</tr>
<tr>
<td>DISPOSABLE CAMERA</td>
<td>6%</td>
<td>1</td>
</tr>
<tr>
<td>DIGITAL FINGERPRINT DEVICE</td>
<td>2%</td>
<td>1</td>
</tr>
<tr>
<td>PERSONAL DIGITAL ASSISTANT (PDA)</td>
<td>1%</td>
<td>1</td>
</tr>
</tbody>
</table>
those agencies use the 35mm camera for crime scene photography.

With the advent of digital cameras, technology is being enhanced to provide faster and
clearer images. As indicated in table two, 37% of the respondents reported using a digital
camera (n = 40). Of those respondents, 93% reported using the cameras for crime scene
photography (n = 37), while 73% use a digital camera for electronic mug shots (n = 29).

Regarding surveillance equipment, 14% of the respondents reported using night vision
equipment (n = 15). Ninety percent of those agencies reported using the night vision equipment
for general surveillance activities (n = 13). Forty six percent of the agencies reported using a
portable video camera (n = 49), while 29% of the agencies have video cameras mounted in their
vehicles (n = 31).

Internet

Fifty seven percent of respondents indicated having the ability to connect to the Internet
(n = 61). Of that 57%, the majority (90%) reported that their primary use for the Internet is
electronic mail. Most of the agencies access the Internet via a phone line (85%, n = 52).
Fourteen percent of the respondents maintain a department web page on the Internet (n = 15).

Other Technologies

Twenty four percent of respondents reported using global positioning systems (GPS) (n =
26). All of the respondents reported using the GPS units for locating both vehicles and officers.
Only two percent of the agencies surveyed reported owning a digital fingerprint device (n = 2).
The least owned or used technology in this survey was the personal digital assistant (PDA), and
only one agency reported using a PDA for law enforcement activities.

Computerized Files

Respondents were asked questions about the types of computerized files maintained by
their agency or otherwise available to their agency by direct computer inquiry. Table three
reports those findings:
### Table Three: Computerized Files Maintained by Agencies

<table>
<thead>
<tr>
<th>Type of Computerized File</th>
<th>% of Agencies that Maintain File</th>
</tr>
</thead>
<tbody>
<tr>
<td>WARRANTS</td>
<td>36%</td>
</tr>
<tr>
<td>ARRESTS</td>
<td>31%</td>
</tr>
<tr>
<td>DOMESTIC VIOLENCE ORDERS</td>
<td>27%</td>
</tr>
<tr>
<td>CRIMINAL HISTORIES</td>
<td>24%</td>
</tr>
<tr>
<td>INCIDENT REPORTS</td>
<td>23%</td>
</tr>
<tr>
<td>SUMMONSES</td>
<td>22%</td>
</tr>
<tr>
<td>PAYROLL</td>
<td>22%</td>
</tr>
<tr>
<td>STOLEN VEHICLES</td>
<td>21%</td>
</tr>
<tr>
<td>TRAFFIC ACCIDENTS/CITATIONS</td>
<td>21%</td>
</tr>
<tr>
<td>STOLEN PROPERTY OTHER THAN VEHICLES</td>
<td>20%</td>
</tr>
<tr>
<td>CALLS FOR SERVICE</td>
<td>17%</td>
</tr>
<tr>
<td>DRIVER’S LICENSE</td>
<td>17%</td>
</tr>
<tr>
<td>EVIDENCE</td>
<td>15%</td>
</tr>
<tr>
<td>VEHICLE REGISTRATION</td>
<td>14%</td>
</tr>
<tr>
<td>PERSONNEL</td>
<td>13%</td>
</tr>
<tr>
<td>DEPARTMENT INQUIRY</td>
<td>11%</td>
</tr>
<tr>
<td>UNIFORM CRIME REPORTS–SUMMARY</td>
<td>10%</td>
</tr>
<tr>
<td>ALARMS</td>
<td>9%</td>
</tr>
<tr>
<td>FIELD INTERVIEW INFORMATION</td>
<td>7%</td>
</tr>
<tr>
<td>OTHER (TAX COLLECTION INFORMATION)</td>
<td>3%</td>
</tr>
<tr>
<td>NATIONAL INCIDENT BASED REPORTING SYSTEM (NIBRS)</td>
<td>0%</td>
</tr>
</tbody>
</table>

Only one type of computerized files listed in table two (warrants) resulted in one-third or more of the responding agencies responding in the affirmative. However, arrests, domestic violence orders, criminal histories, and incident reports were common among those who kept computerized files.

### C. COMMUNICATIONS

In order to provide for communications interoperability, radio systems must be technologically advanced to communicate with an advanced infrastructure. Part one asked respondents to identify the radio system currently being used by their department, the year the
system was acquired, and any known brand or specifications of the system. Table four displays the types of radio systems currently being used by the 101 agencies:

**Table Four: Radio Frequencies in the Forty County Region**

<table>
<thead>
<tr>
<th>RADIO FREQUENCY</th>
<th>% OF AGENCIES</th>
</tr>
</thead>
<tbody>
<tr>
<td>VHF - HIGH (150 - 170 MHz)</td>
<td>63%</td>
</tr>
<tr>
<td>UHF (450 - 470 MHz)</td>
<td>18%</td>
</tr>
<tr>
<td>VHF - LOW (30-50 MHz)</td>
<td>9%</td>
</tr>
<tr>
<td>800 MHz</td>
<td>2%</td>
</tr>
<tr>
<td>NO RESPONSE</td>
<td>8%</td>
</tr>
</tbody>
</table>

Sixty-three agencies are using VHF – High which has a frequency between 150 and 170 MHz (n = 67). The newest radio system was purchased in 2002 and the oldest reported radio system was acquired in 1974. The most common brands used by the respondents were Motorola™ (36%, n = 38) and Kenwood™ (26%, n = 28). Table five lists the average number of communication devices that an agency owns:

**Table Five: Average Quantity of Communication Devices**

<table>
<thead>
<tr>
<th>Communications Device:</th>
<th>Average Quantity Owned:</th>
</tr>
</thead>
<tbody>
<tr>
<td>BASE STATION RADIO</td>
<td>1</td>
</tr>
<tr>
<td>MOBILE / VEHICLE RADIO</td>
<td>8</td>
</tr>
<tr>
<td>PORTABLE/PERSONAL RADIO</td>
<td>9</td>
</tr>
<tr>
<td>REPEATERS</td>
<td>1</td>
</tr>
</tbody>
</table>

As table five indicates, most agencies own one base station radio and average eight radios in their vehicles. Moreover, the agencies average nine portable radios that are carried on
the officer’s/deputy’s person and most agencies only have one repeater, if they have one at all. The radios that are used by respondents have an average of twelve channels. Cellular phones have not become a major communication device in the region, since most agencies did not report using cellular phones for law enforcement applications.

Ninety two percent of the agencies have a conventional radio system, as opposed to a truncated system (n = 98). Eighty percent of the agencies are still using analog systems (n = 85), as opposed to digital systems (n = 21). Finally, 81% of the radio systems have a talk around channel (n = 87), and only 13% of the agencies are using a citizen band (CB) radio (n = 14). Next, respondents were asked which communication services their agency operates or subscribes to. Table six displays those results:

Table Six: Communication Services

<table>
<thead>
<tr>
<th>Service</th>
<th>% of Agencies that Operate or Subscribe to Service</th>
</tr>
</thead>
<tbody>
<tr>
<td>DISPATCH CENTER</td>
<td>78%</td>
</tr>
<tr>
<td>911 SERVICE</td>
<td>72%</td>
</tr>
<tr>
<td>ENHANCED 911 SERVICE</td>
<td>54%</td>
</tr>
<tr>
<td>COMPUTER AIDED DISPATCH (CAD)</td>
<td>15%</td>
</tr>
<tr>
<td>RECORDS MANAGEMENT SYSTEM (RMS)</td>
<td>7%</td>
</tr>
<tr>
<td>GEOGRAPHIC INFORMATION SYSTEM (GIS)</td>
<td>5%</td>
</tr>
</tbody>
</table>

As displayed in table six, 78% of the agencies operate or subscribe to a dispatch center (n = 83), 72% to a 911 service (n = 77), and 54% to an Enhanced 911 (E911) service (n = 58). Fifteen percent of the agencies reported operating or subscribing to a computer aided dispatch (CAD) program (n = 16), 7% to a records management system (RMS) (n = 8), and 5% to a geographic information system (GIS) (n = 6). The most common RMS/CAD software identified through this section was developed by InterAct™ (n=3), otherwise, different software was used for each
When asked if their dispatch center has radio communications with other public safety organizations, 92% reported having contact with the fire department (n = 98) and 84% with emergency medical services (n = 90). Other agencies that dispatch have radio communications with include other local law enforcement agencies, the Kentucky State Police, and rescue squads. Over half of the agencies dispatch communications are recorded (68 %, n = 73), and 54% of the agencies have direct departmental or call center access to a LINK/NCIC terminal (n = 58).

Respondents were asked what public safety organizations officers have contact with. Eighty one percent of respondents reported that officers have radio communications with the fire department (n = 87) and 75% with emergency medical services (n = 80). Similar to dispatch centers, officers were reported to have radio communications with local law enforcement agencies, the Kentucky State Police, and rescue squads. It is also important to note that prior to the administration of the grant, agencies did not have wireless data capabilities in their patrol vehicles.

D. REPORTING

The fourth section of the baseline evaluation involves the reporting of crime data by the agency. First, agencies were asked if they reported their crime data to the Federal Bureau of Investigations for the Uniform Crime Reports (UCR). Ninety two percent of the agencies reported submitting data for the UCR (n = 98), with 81% reporting hard copy submissions (n = 79) as opposed to electronic submissions (n = 19). Finally, the agencies were asked if their agency was compliant with the National Incident Based Reporting System (NIBRS). Seventy five percent of the agencies were not aware of the NIBRS standards and did not know if they were compliant (n = 80).

E. GRANT ADMINISTRATION PROCESS

The final section of the baseline evaluation contains responses concerning the process by
which the law enforcement technology grant has been administered. First, respondents were asked if they have been kept informed of the grant information in a timely fashion. Ninety-four percent of the respondents believe that they have been kept informed in a timely fashion.

Respondents were asked how they have been contacted regarding the grant. Table seven shows communication methods and the percentage of agencies that have been contacted through the specific method:

Table Seven: Communication Methods by Which Agencies have been Informed of the Grant

<table>
<thead>
<tr>
<th>Communication Method:</th>
<th>% of Agencies that have been contacted using the method:</th>
</tr>
</thead>
<tbody>
<tr>
<td>MAIL</td>
<td>95%</td>
</tr>
<tr>
<td>PHONE</td>
<td>82%</td>
</tr>
<tr>
<td>PERSONAL VISIT</td>
<td>55%</td>
</tr>
<tr>
<td>ELECTRONIC MAIL</td>
<td>11%</td>
</tr>
<tr>
<td>MEETINGS</td>
<td>5%</td>
</tr>
</tbody>
</table>

As table seven displays, the majority of agencies (95%) have been contacted by mail (n = 101) and 82% by phone (n = 88). Respondents were also asked their satisfaction level with the administration of the grant has been up to this point. Most respondents (94%) indicated that they are very satisfied or satisfied with the administration of the grant. Only a small percentage of respondents (4%) indicated dissatisfaction with the grant administration process (n = 4).

Respondents were asked if anything could be done differently in regards to the grant. Some respondents wished they could receive the technology faster and two respondents had a few difficulties with the installation of the laptop computers. Most of the responses were very positive with respondents expressing their gratitude for the grant (n = 14).

The final question in the survey asked respondents how important the use of technology was in reaching their agency’s goals. The majority (98%) indicated that the use of technology is either important or very important in assisting them to reach the goals (n = 105).
IV. SUMMARY

The majority of agencies in the forty county region are small and have very limited resources. While most agencies have computers, many of those are insufficient and incapable of performing advanced functions. Existing desktop computers are predominately used for data basing records such as warrants, arrests, and domestic violence orders. Since most agencies do not own laptop computers, when they are distributed through the grant, these will be new technologies for the agencies. Perhaps, agencies will utilize laptops for other functions compared to what they have traditionally used the more frequently owned desktop models.

Office equipment (copy machines, printers, and fax machines) was the most common technology in the agencies. Office equipment is often less expensive than other technologies listed in the survey and may be perceived as having more utility by smaller agencies, when compared with other technologies such as personal data assistants, digital fingerprint devices, and night vision equipment. Respondents indicated that these technologies were the least commonly owned.

In the area of communications, the majority of agencies are using VHF –High radio systems on a frequency of 150 – 170 MHz. Those systems are largely conventional, analog, and have a talk around channel. Most agencies operate or subscribe to a dispatch center or 911 service, but the deployment of computer aided dispatch (CAD) and record management systems (RMS) will be a new technology to many of the agencies. Regarding reporting, it was determined that the majority of agencies provide their crime data via hard copies to the Uniform Crime Reports (UCR), but are not familiar with the National Incident Based Reporting System (NIBRS).

Last, respondents indicated that they were extremely satisfied so far with the grant administration process. Respondents acknowledged that they have been kept informed of the grant information in a timely fashion. Moreover, they indicated that technology is important in helping them reach the goals that their departments have set.
V. REFERENCES


VI. APPENDICES

BASELINE EVALUATION REPORT
APPENDIX A:

EVALUATION INSTRUMENT
Dear Kentucky Law Enforcement Administrator,

Completion of the following survey is an eligibility requirement to receive technology from The Center for Rural Development. The purpose of this survey is to learn more about the participating agency’s existing technical capabilities. Upon completion of this survey, please return it in the postage-paid envelope provided in this packet. If you have any questions contact me at (859) 622-8261 or by e-mail at Ryan.Baggett@eku.edu. Your cooperation with the Eastern Kentucky University Justice and Safety Center is appreciated.

Sincerely,

Ryan K. Baggett
Assistant Director for Law Enforcement Technology

SECTION A: DEMOGRAPHIC INFORMATION

Agency Name: ________________________________________________

Chief or Sheriff’s Name: _________________________________________

Address: ___________________________________ City: _______________

County: ___________________ Zip Code: __________________________

Phone: ( ) _____ - _______ Fax: ( ) _____ - _______

Email Address: ________________________________________________

Department Web Page Address (if applicable): __________________________

Number of Personnel in Agency:

Sworn Full-Time: ___________ Sworn Part-Time: ___________

Civilian Full-Time: __________ Civilian Part-Time: __________

Population of Jurisdiction Served: ____________________________

Agency’s Annual Budget: $ _______ Number of Agency Vehicles: __________

SECTION B: TECHNOLOGY ASSESSMENT
**PART I:** Indicate whether your agency owns the listed technology, the quantity of the technology, your agency’s uses for that particular piece of technology, the brand or specifications of the technology if known and answer any specific questions about the specific piece of technology. *(Please DO NOT list technology that has been provided through this grant!!)*

<table>
<thead>
<tr>
<th>TECHNOLOGY:</th>
<th>Does your Agency Own?</th>
<th>Quantity Owned?</th>
<th>USES FOR DESKTOP COMPUTER(S) <em>(check all that apply)</em></th>
</tr>
</thead>
<tbody>
<tr>
<td>Desktop Computer</td>
<td>YES NO</td>
<td></td>
<td>___ Reporting ___ Word Processing ___ E-mail / Internet ___ Databasing ___ Presentations ___ Web Page Construct ___ Other, specify: _________________________</td>
</tr>
</tbody>
</table>

If your agency owns a desktop computer(s), please provide the following information about your most “advanced” Desktop computer. *(If your computer has a Windows operating system the information may be found by “right clicking” on the “My Computer” icon on the desktop and then clicking “Properties”):*

A. **Processor Speed:** ___ Less than 100 Mhz ___ 100 – 500 Mhz ___ 500 – 999 Mhz ___ More than 1 Ghz

B. **Hard Drive Size:** ___ Less than 1 GB ___ 1 – 10 GB ___ 10 – 20 GB ___ More than 20 GB

C. **Does the computer have a CD-ROM Drive?** ___ YES ___ NO

D. **DVD Player?** ___ YES ___ NO

E. **Operating System on computer?** ___ WIN 95 ___ WIN 98 ___ WIN 2000 ___ WIN XP ___ Other: ______

F. **Mark the types of software on your computer:** ___ Databasing/Spreadsheet ___ Word Processing ___ E-mail ___ Presentation Software ___ Law Enforcement Software, please list: _________________________ ___ Other software not listed, please specify: _________________________

<table>
<thead>
<tr>
<th>TECHNOLOGY:</th>
<th>Does your Agency Own?</th>
<th>Quantity Owned?</th>
<th>AGENCY USES FOR LAPTOP COMPUTER(S)?</th>
</tr>
</thead>
</table>
| Laptop Computer *(Portable / Not mounted in vehicle)* | YES NO | | ___ Reporting ___ Word Processing ___ E-mail ___ Databasing ___ Presentations ___ Internet ___ Other, specify: _________________________

| Laptop Computer *(Mounted in Vehicle)* | YES NO | | ___ Reporting ___ Word Processing ___ E-mail ___ Databasing ___ Presentations ___ Internet ___ Other, specify: _________________________ |
If your agency owns either a portable or mounted laptop computer(s), answer the following questions about the specifications of your most “advanced” laptop computer. (This information can be determined by “right clicking” on the “My Computer” icon on the desktop and then clicking “Properties”):

A. Processor Speed: _____ Less than 100 Mhz _____ 100 – 500 Mhz _____ 500 – 999 Mhz _____ More than 1 Ghz

B. Hard Drive Size: _____ Less than 1 GB _____ 1 – 10 GB _____ 10 – 20 GB _____ More than 20 GB

C. Does the computer have a CD-ROM Drive? _____ YES _____ NO

D. DVD Player? _____ YES _____ NO

E. Operating System on computer? _____ WIN 95 _____ WIN 98 _____ WIN 2000 _____ WIN XP _____ Other: ______

F. Mark the types of software on your computer: _____ Databasing/Spreadsheet _____ Word Processing _____ E-mail _____ Presentation Software _____ Law Enforcement Software, please list: ________________________________

_____ Other software not listed, please specify: ______________________________________________________

TECHNOLOGY: Does your Agency Own? Quantity Owned? AGENCY USES FOR PRINTER(S)?

Printer

YES NO ___ PRINTING

___ Other, specify: ________________________________

If your agency owns a printer(s), answer the following questions about the specifications of your most “advanced” printer:

A. Does your printer have color printing capabilities? _____ YES _____ NO

B. Type of Printer: _____ Dot Matrix _____ Bubblejet _____ Inkjet _____ Laser _____ Other, specify: ________________________________

C. Is your printer networked (more than one computer prints to it)? _____ YES _____ NO

TECHNOLOGY: Does your Agency Own? Quantity Owned? AGENCY USES FOR COPY MACHINE(S)?

Copy Machine

YES NO ___ COPYING

___ OTHER, SPECIFY: ________________________________

A. Model of copy machine: _____ Desktop Model or _____ Floor Model

B. Does your copy machine have color copying capabilities? _____ YES _____ NO
### TECHNOLOGY: Does your Agency Own? 

<table>
<thead>
<tr>
<th>Technology</th>
<th>Agency Own?</th>
<th>Quantity Owned?</th>
<th>AGENCY USES FOR INTERNET?</th>
</tr>
</thead>
<tbody>
<tr>
<td>Internet</td>
<td>YES</td>
<td>NO</td>
<td>Stay abreast of law enforcement news</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>E-mail</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Department Web Page</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Other, Specify:</td>
</tr>
<tr>
<td>A. How does your agency connect to the Internet?</td>
<td>Phone</td>
<td>DSL</td>
<td>Cable</td>
</tr>
<tr>
<td>B. ISP (Internet Service Provider) used by agency?</td>
<td>Server</td>
<td>AOL</td>
<td>MSN</td>
</tr>
<tr>
<td></td>
<td>Other:</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### TECHNOLOGY: Uses? 

<table>
<thead>
<tr>
<th>Technology</th>
<th>USES?</th>
<th>BRAND / SPECIFICATIONS?</th>
</tr>
</thead>
<tbody>
<tr>
<td>Personal Digital Assistant (handheld computer PDA)</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fax Machine</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Server (A computer or device on a network that manages network resources)</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Flatbed Scanner</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Department Web Page</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>URL:</td>
<td>Who Maintains your Web Page?</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Agency Member</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Citizen</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Other:</td>
</tr>
<tr>
<td>TECHNOLOGY:</td>
<td>Does your Agency Own?</td>
<td>Quantity Owned?</td>
</tr>
<tr>
<td>------------</td>
<td>-----------------------</td>
<td>----------------</td>
</tr>
</tbody>
</table>
| Global Positioning System (GPS) | YES NO | ___ | Location of officers  
___ Location of vehicles  
___ Other, specify: |
| Digital Fingerprint Device | YES NO | ___ | Fingerprint Prisoners  
___ Fingerprint Citizens  
___ Other, specify: |
| Digital Camera | YES NO | ___ | Mug Shots  
___ Crime Scene Photography  
___ Other, specify: |
| (Self developing film) Camera  
(for example, Polaroid) | YES NO | ___ | Mug Shots  
___ Crime Scene Photography  
___ Other, specify: |
| 35 mm Camera | YES NO | ___ | Mug Shots  
___ Crime Scene Photography  
___ Other, specify: |
| Disposable Camera | YES NO | ___ | Mug Shots  
___ Crime Scene Photography  
___ Other, specify: |
| Night Vision Equipment | YES NO | ___ | Surveillance  
___ Special Ops. / SWAT  
___ Other, specify: |
### TECHNOLOGY:

<table>
<thead>
<tr>
<th>TECHNOLOGY:</th>
<th>Does your Agency Own?</th>
<th>Quantity Owned?</th>
<th>USES?</th>
<th>BRAND / SPECIFICATIONS?</th>
</tr>
</thead>
<tbody>
<tr>
<td>Video Camera <em>(Portable)</em></td>
<td>YES</td>
<td>NO</td>
<td>Surveillance</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Other, specify:</td>
<td></td>
</tr>
<tr>
<td>Video Camera <em>(mounted in vehicle)</em></td>
<td>YES</td>
<td>NO</td>
<td>Video from Vehicle</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Other, specify:</td>
<td></td>
</tr>
</tbody>
</table>

**Part II:** Please Mark (X) the types of computerized files maintained by your agency or otherwise available to your agency by direct computer inquiry:

- [ ] Alarms
- [ ] Arrests
- [ ] Calls for service
- [ ] Criminal histories
- [ ] Department inquiry
- [ ] Driver’s license
- [ ] Domestic violence orders
- [ ] Evidence
- [ ] Field interview information
- [ ] Incident reports
- [ ] Payroll
- [ ] Personnel
- [ ] Stolen vehicles
- [ ] Stolen property other than vehicles
- [ ] Summons
- [ ] Traffic accidents / citations
- [ ] Warrants
- [ ] National Incident Based Reporting System (NIBRS)
- [ ] Uniform Crime Reports (UCR) Summary
- [ ] Vehicle registration
- [ ] Other (please list):
SECTION C: COMMUNICATIONS

Part I: Identify the radio system that is currently being used by your department, the year the system was acquired, and brand and/or specifications of system:

<table>
<thead>
<tr>
<th>Radio System:</th>
<th>Year Acquired:</th>
<th>Brand and Specifications:</th>
</tr>
</thead>
<tbody>
<tr>
<td>VHF - LOW (30 - 50 MHz)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>VHF - HIGH (150-170 MHz)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>UHF (450 - 470 MHz)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>800 MHz</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Part II: Answer the following questions concerning your communications system:

1. Please list the **quantity** that your agency owns of each communications device listed below:
   
   A. Base station Radio: ________________________
   B. Mobile / Vehicle Radio: ____________________
   C. Portable / Personal Radio: _________________
   D. Repeaters: ________________________________
   E. Cellular Phones: __________________________
   F. Number of Channels on Radio: ______________

2. Is your radio system: **Trunked** or **Conventional**

3. Is your radio system: **Digital** or **Analog**

4. Does your radio system have a talk around channel? **YES** / **NO**

5. Do your officers use a citizen band (CB) radio while on duty? **YES** / **NO**

5a. If yes, what are the radios used for?

________________________________________________________________________
________________________________________________________________________
________________________________________________________________________
6. Which of the following services does your agency operate or subscribe to?

<table>
<thead>
<tr>
<th>Service</th>
<th>YES / NO</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dispatch Center</td>
<td></td>
</tr>
<tr>
<td>911 Service</td>
<td></td>
</tr>
<tr>
<td>Enhanced 911 (E911) Service</td>
<td></td>
</tr>
<tr>
<td>Computer Aided Dispatch (CAD) System</td>
<td></td>
</tr>
<tr>
<td>Records Management System (RMS)</td>
<td></td>
</tr>
<tr>
<td>Geographic Information System (GIS)</td>
<td></td>
</tr>
</tbody>
</table>

If YES, Indicate Software:

7. Does your dispatch center have radio communications with other public safety organizations?

   **YES** / **NO**  If yes, which ones: □ Fire  □ EMS
   □ Other, please specify ______________

8. Do your officers have radio communications with other public safety organizations?

   **YES** / **NO**  If yes, which ones: □ Fire  □ EMS
   □ Other, please specify ______________

9. Are your dispatch communications recorded?

   **YES** / **NO**

10. Does your agency have direct departmental or call center access to a LINK/NCIC terminal?

    **YES** / **NO**
SECTION D: REPORTING

1. Does your agency report data to the Uniform Crime Reports (UCR)?
   
   YES / NO

1a. If YES, does your agency send hard copies of UCR data to the Kentucky State Police or does your agency submit data electronically?
   
   Hard Copies / Data Submitted Electronically

2. Is your agency National Incident Based Reporting System (NIBRS) compliant?
   
   YES / NO / Don’t Know

SECTION E: GRANT ADMINISTRATION PROCESS

1. Have you been kept informed of this law enforcement technology grant information in a timely fashion?
   
   YES / NO

2. How have you been contacted regarding this grant? (Check all that apply).
   
   _____ Mail
   _____ Phone
   _____ Electronic Mail (e-mail)
   _____ Personal Visit
   _____ Other, please specify: ________________________________

3. Overall, what is your satisfaction level with the administration of this grant? (Please circle your answer):
   
   Very Dissatisfied Dissatisfied Somewhat Satisfied Very Satisfied
4. If anything could have been done differently regarding this grant, what would it be?
_____________________________________________________________________________________________
_____________________________________________________________________________________________
__________________________________________________________________________________________

How important is the use of technology in reaching your goals as a law enforcement agency?
(Please circle your answer):

Not Important  Somewhat  Important  Very Important
APPENDIX B:

BASELINE EVALUATION TIMELINE
# BASELINE EVALUATION TIMELINE

<table>
<thead>
<tr>
<th>ID</th>
<th>Task Name</th>
<th>Duration</th>
<th>Start</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Phase One and Two Baseline Survey</td>
<td>199 days</td>
<td>Tue 8/21/01</td>
</tr>
<tr>
<td>2</td>
<td>Development of Baseline Survey</td>
<td>29 days</td>
<td>Tue 8/21/01</td>
</tr>
<tr>
<td>3</td>
<td>Review of Survey / Suggestions</td>
<td>10 days</td>
<td>Mon 10/1/01</td>
</tr>
<tr>
<td>4</td>
<td>Preparation for Mailout</td>
<td>8 days</td>
<td>Mon 10/15/01</td>
</tr>
<tr>
<td>5</td>
<td>Mailout #1</td>
<td>37 days</td>
<td>Thu 11/1/01</td>
</tr>
<tr>
<td>6</td>
<td>Data Entry - Mailout #1</td>
<td>37 days</td>
<td>Thu 11/1/01</td>
</tr>
<tr>
<td>7</td>
<td>Mailout #2</td>
<td>29 days</td>
<td>Mon 1/7/02</td>
</tr>
<tr>
<td>8</td>
<td>Data Entry - Mailout #2</td>
<td>29 days</td>
<td>Mon 1/7/02</td>
</tr>
<tr>
<td>9</td>
<td>Meeting with Mitchell Smith</td>
<td>1 day</td>
<td>Fri 1/4/02</td>
</tr>
<tr>
<td>10</td>
<td>Grant Advisory Council Meeting - Somerset</td>
<td>1 day</td>
<td>Fri 2/15/02</td>
</tr>
<tr>
<td>11</td>
<td>Mailout #3</td>
<td>22 days</td>
<td>Mon 3/4/02</td>
</tr>
<tr>
<td>12</td>
<td>Data Entry - Mailout #3</td>
<td>15 days</td>
<td>Mon 3/4/02</td>
</tr>
<tr>
<td>13</td>
<td>Phone Calls to Collect Remaining Surveys</td>
<td>17 days</td>
<td>Mon 3/11/02</td>
</tr>
<tr>
<td>14</td>
<td>Baseline Survey - Final Report Construction</td>
<td>35 days</td>
<td>Mon 4/8/02</td>
</tr>
<tr>
<td>15</td>
<td>Baseline Data Analyzed</td>
<td>5 days</td>
<td>Mon 4/8/02</td>
</tr>
<tr>
<td>16</td>
<td>Baseline Survey Results Prepared for Presentation</td>
<td>5 days</td>
<td>Mon 4/15/02</td>
</tr>
<tr>
<td>17</td>
<td>Presentation of Baseline Data to Advisory Council Meeting - Somerset (POSTPONED)</td>
<td>1 day</td>
<td>Fri 4/19/02</td>
</tr>
<tr>
<td>18</td>
<td>Baseline Survey Report Drafted</td>
<td>6 days</td>
<td>Fri 4/12/02</td>
</tr>
<tr>
<td>19</td>
<td>Report Review</td>
<td>24 days</td>
<td>Mon 4/22/02</td>
</tr>
<tr>
<td>20</td>
<td>Final Report provided to The Center</td>
<td>1 day</td>
<td>Fri 5/24/02</td>
</tr>
</tbody>
</table>
APPENDIX C:

KENTUCKY COUNTIES IN THE GRANT SERVICE AREA
FORTY-TWO COUNTY GRANT SERVICE AREA:

Adair County
Bath County
Bell County
Breathitt County
Casey County
Clay County
Clinton County
Cumberland County
Estill County
Floyd County
Garrard County
Green County
Harlan County
Jackson County
Jessamine County
Johnson County
Knott County
Knox County
Laurel County
Lawrence County
Lee County
Leslie County
Letcher County
Lincoln County
Magoffin County
Martin County
McCreary County
Menifée County
Metcalf County
Monroe County
Morgan County
Owsley County
Perry County
Pike County
Pulaski County
Rockcastle County
Rowan County
Russell County
Taylor County
Wayne County
Whitley County
Wolfe County
APPENDIX D:

PARTICIPATING AGENCY CONTACT INFORMATION
ADAIR COUNTY

Adair County Sheriff's Department
Sheriff Ralph Curry
500 Public Square
Columbia, KY 42728
Phone: 270-384-7226
Fax: 270-384-6211

Columbia Police Department
Chief Edwin N. Taylor
116 Campbellsville Street
Columbia, KY 42728
Phone: 270-384-4119
Fax: 270-384-6211

BATH COUNTY

Bath County Sheriff's Office
Sheriff Randall Armitage
P.O. Box 95
Owingsville, KY 40360
Phone: 606-674-2931
Fax: 606-674-9290

Owingsville Police Department
Chief Ray Toy
P.O. Box 453
Owingsville, KY 40360
Phone: 606-674-2341
Fax: 606-674-9033

BELL COUNTY

Bell County Sheriff's Department
Sheriff Harold Harbin
P.O. Box 448
Pineville, KY 40977
Phone: 606-367-3102
Fax: 606-337-7111

Middlesboro Police Department
Chief W. Steven Green
P.O. Box 688
Pineville, KY 40977
Phone: 606-337-2345
Fax: 606-337-7111

BREATHITT COUNTY

Breathitt County Sheriff's Office
Sheriff John Turner
1137 Main St.
Jackson, KY 41339
Phone: 606-666-3805
Fax: 606-666-3806

Jackson Police Department
Chief Clyde M. Caudill
333 Broadway
Jackson, KY 41339
Phone: 606-666-2424
Fax: 606-666-7046

CASEY COUNTY

Casey County Sheriff's Office
Sheriff Robert Weddle
P.O. Box 100
Liberty, KY 42539
Phone: 606-787-6821
Fax: 606-787-6821

Liberty Police Department
Chief Ronald White
P.O. Box 127
Liberty, KY 42539
Phone: 606-787-6371
Fax: 606-787-7992

CLAY COUNTY

Clay County Sheriff's Department
Sheriff Ed Jordan
316 Main Street, Room 103
Manchester, KY 40962
Phone: 606-598-3471
Fax: 606-598-5020
Manchester Police Department  
Chief Dennis Price  
200 White Street  
Manchester, KY 40962  
Phone: 606-598-8411  
Fax: 606-599-1902

Irvine Police Department  
Chief James Crowe  
142 Broadway  
Irvine, KY 40336  
Phone: 606-723-3915  
Fax: 606-723-2558

CLINTON COUNTY

Albany Police Department  
Chief Ernest R. Guffey  
204 Water Street  
Albany, KY 42602  
Phone: 606-387-6649  
Fax: 606-387-4907

Ravenna Police Department  
Chief  
P.O. Box 177  
Ravenna, KY 40472  
Phone: 606-723-3332  
Fax: 606-723-3332

Clinton County Sheriff’s Office  
Sheriff Kay Riddle  
100 South Cross Street  
Albany, KY 42602  
Phone: 606-387-5111  
Fax: 606-387-5463

FLOYD COUNTY

Burkesville Police Department  
Chief Steve H. Wheat  
214 Upper River Street  
Burkesville, KY 42717  
Phone: 270-864-4141  
Fax: 270-864-1795

Floyd County Sheriff’s Office  
Sheriff John Blackburn  
P.O. Box 152  
Prestonsburg, KY 41653  
Phone: 606-886-6171  
Fax: 606-886-9373

CUMBERLAND COUNTY

Wayland City Police Department  
Chief Keith Frasure  
Route 1086 Front Street  
Wayland, KY 41666  
Phone: 606-358-9466  
Fax: 606-358-9466

Cumberland County Sheriff’s Office  
Sheriff James Pruitt  
P.O. Box 838  
Burkesville, KY 42717  
Phone: 270-864-4321  
Fax: 270-864-1561

ESTILL COUNTY

Estill County Sheriff’s Department  
Sheriff Gary Freeman  
130 Main Street  
Irvine, KY 40336  
Phone: 606-723-2323  
Fax: 606-723-6166

Martin Police Department  
Chief Jeffrey Powell  
P.O. Box 749  
Martin, KY 41649  
Phone: 606-285-3062  
Fax: 606-285-3309

Prestonsburg Police Department  
Chief Darrel Conley  
200 North Lake Drive  
Prestonsburg, KY 41653  
Phone: 606-886-1010  
Fax: 606-886-1044

Irvine Police Department  
Chief James Crowe  
142 Broadway  
Irvine, KY 40336  
Phone: 606-723-3915  
Fax: 606-723-2558

Ravenna Police Department  
Chief  
P.O. Box 177  
Ravenna, KY 40472  
Phone: 606-723-3332  
Fax: 606-723-3332

Clinton County Sheriff’s Office  
Sheriff Kay Riddle  
100 South Cross Street  
Albany, KY 42602  
Phone: 606-387-5111  
Fax: 606-387-5463

FLOYD COUNTY

Burkesville Police Department  
Chief Steve H. Wheat  
214 Upper River Street  
Burkesville, KY 42717  
Phone: 270-864-4141  
Fax: 270-864-1795

Floyd County Sheriff’s Office  
Sheriff John Blackburn  
P.O. Box 152  
Prestonsburg, KY 41653  
Phone: 606-886-6171  
Fax: 606-886-9373

CUMBERLAND COUNTY

Wayland City Police Department  
Chief Keith Frasure  
Route 1086 Front Street  
Wayland, KY 41666  
Phone: 606-358-9466  
Fax: 606-358-9466

ESTILL COUNTY

Estill County Sheriff’s Department  
Sheriff Gary Freeman  
130 Main Street  
Irvine, KY 40336  
Phone: 606-723-2323  
Fax: 606-723-6166
<table>
<thead>
<tr>
<th>Location</th>
<th>Contact Details</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Wheelwright Police Department</strong></td>
<td></td>
</tr>
<tr>
<td>Chief Randy W. Johnson</td>
<td></td>
</tr>
<tr>
<td>P.O. Box 365</td>
<td></td>
</tr>
<tr>
<td>Wheelwright, KY 41669</td>
<td></td>
</tr>
<tr>
<td>Phone: 606-452-4818</td>
<td></td>
</tr>
<tr>
<td>Fax: 606-452-4203</td>
<td></td>
</tr>
<tr>
<td><strong>Wheelwright Police Department</strong></td>
<td></td>
</tr>
<tr>
<td>Chief Randy W. Johnson</td>
<td></td>
</tr>
<tr>
<td>P.O. Box 365</td>
<td></td>
</tr>
<tr>
<td>Wheelwright, KY 41669</td>
<td></td>
</tr>
<tr>
<td>Phone: 606-452-4818</td>
<td></td>
</tr>
<tr>
<td>Fax: 606-452-4203</td>
<td></td>
</tr>
<tr>
<td><strong>Garrard Sheriff’s Office</strong></td>
<td></td>
</tr>
<tr>
<td>Sheriff Ronald Wardrip</td>
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<tr>
<td>#15 Public Square Suite 4</td>
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<tr>
<td>Lancaster, KY 40444</td>
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</tr>
<tr>
<td>Phone: 859-792-3591</td>
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<tr>
<td>Fax: 859-792-2570</td>
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<tr>
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<tr>
<td><strong>Lancaster Police Department</strong></td>
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<tr>
<td>Chief Russell Preston</td>
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<tr>
<td>101 Stanford Street</td>
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<tr>
<td>Phone: 859-792-3023</td>
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<tr>
<td>Fax: 859-792-4959</td>
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<tr>
<td><strong>Green County Sheriff’s Office</strong></td>
<td></td>
</tr>
<tr>
<td>Sheriff Mel Shuffett</td>
<td></td>
</tr>
<tr>
<td>203 West Court Street</td>
<td></td>
</tr>
<tr>
<td>Greensburg, KY 42743</td>
<td></td>
</tr>
<tr>
<td>Phone: 270-932-5641</td>
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<tr>
<td>Fax: 270-932-3193</td>
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<tr>
<td><strong>Greensburg Police Department</strong></td>
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<tr>
<td>Chief John Brady</td>
<td></td>
</tr>
<tr>
<td>105 W. Hodgenville Ave.</td>
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<tr>
<td>Greensburg, KY 42743</td>
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<tr>
<td>Phone: 270-932-4202</td>
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<tr>
<td>Fax: 270-932-3688</td>
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<td><strong>Jackson County Sheriff’s Office</strong></td>
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</tr>
<tr>
<td>Sheriff Timothy Fee</td>
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<tr>
<td>P.O. Box 426</td>
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<tr>
<td>Mckee, KY 40447</td>
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<tr>
<td>Phone: 606-287-7121</td>
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<tr>
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<tr>
<td><strong>Benham Police Department</strong></td>
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<tr>
<td>Chief Robert D. Clay</td>
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<td>P.O. Box E</td>
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<tr>
<td>Benham, KY 40807</td>
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<tr>
<td>Phone: 606-848-5506</td>
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<tr>
<td><strong>Cumberland Police Department</strong></td>
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<tr>
<td>Chief Joe E. Eldridge</td>
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<tr>
<td>1509 East Main Street</td>
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<tr>
<td>Cumberland, KY 40823</td>
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<tr>
<td>Phone: 606-589-2105</td>
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<tr>
<td><strong>Evarts Police Department</strong></td>
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<tr>
<td>Chief Lupe Blais</td>
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<td>Phone: 606-837-8183</td>
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<td><strong>Harlan City Police Department</strong></td>
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<tr>
<td>Chief Roy Hatfield</td>
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<tr>
<td>218 South Main Street</td>
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<tr>
<td>Harlan, KY 40831</td>
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<tr>
<td>Phone: 606-573-1121</td>
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<tr>
<td><strong>Harlan County Sheriff’s Office</strong></td>
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<tr>
<td>Sheriff Steve Duff</td>
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<td>P.O. Box 978</td>
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<td>Phone: 606-573-1313</td>
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<td><strong>Loyall Police Department</strong></td>
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<tr>
<td>Chief Marvin Lipfird</td>
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<tr>
<td>P.O. Box 1060</td>
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<tr>
<td>Loyall, KY 40854</td>
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<tr>
<td>Phone: 606-573-6396</td>
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<tr>
<td>Fax: 606-573-2283</td>
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<td><strong>Lynch Police Department</strong></td>
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<tr>
<td>Chief Daniel Banks</td>
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<tr>
<td>6 Main Street, P.O. Box 667</td>
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<tr>
<td>Lynch, KY 40855</td>
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<tr>
<td>Phone: 606-848-2147</td>
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</table>
McKee Police Department
Chief Robbie Peters
P.O. Box 456
McKee, KY 40447
Phone: 606-287-8305
Fax: 606-287-3911

JESSAMINE COUNTY
Jessamine County Sheriff’s Office
Sheriff Joe Walker
101 South Second Street
Nicholasville, KY 40356
Phone: 859-885-9512
Fax: 859-887-5317

Nicholasville Police Department
Chief Barry Waldrop
510 North Main Street
Nicholasville, KY 40356
Phone: 859-885-9467
Fax: 859-885-1766

Wilmore Police Department
Chief Stephen Boven
335 East Main Street
Wilmore, KY 40390
Phone: 859-858-8955
Fax: 859-858-3833

JOHNSON COUNTY
Johnson County Sheriff’s Office
Sheriff Bill Witten
342 Second Street
Paintsville, KY 41240
Phone: 606-789-3411
Fax: 606-789-2574

Paintsville Police Department
Chief Doug Wallen
519 Broadway
Paintsville, KY 41240
Phone: 606-789-2603
Fax: 606-789-6427

KNOTT COUNTY
Hindman Police Department
Chief Paul Jarrell
P.O. Box 496
Hindman, KY 41822
Phone: 606-785-5544
Fax: 606-785-0799

Knott County Sheriff’s Office
Sheriff Wheeler Jacobs
P.O. Box 1170-Courthouse
Hindman, KY 41822
Phone: 606-785-5354
Fax: 606-785-0948

Pippa Passes Police Department
Chief Bryan Cook
100 Purpose Road #5
Pippa Passes, KY 41844
Phone: 606-368-2121
Fax: 06-368-6212

KNOX COUNTY
Barbourville Police Department
Chief Johnny E. Smith
P.O. Box 1300
Barbourville, KY 40906
Phone: 606-546-3441
Fax: 606-546-4726

Knox County Sheriff’s Office
Sheriff Wilbur Bingham
401 Court Square
Barbourville, KY 40906
Phone: 606-596-3181
Fax: 606-596-3196

LAUREL COUNTY
Laurel County Sheriff’s Office
Sheriff Gene Hollon
203 South Broad Street
London, KY 40741
Phone: 606-864-6600
Fax: 606-864-3494
London Police Department
Chief Elijah D. Hollon
503 South Main Street
London, KY 40741
Phone: 606-878-7004
Fax: 606-878-9758

Leslie County Sheriff’s Office
Sheriff James Davidson
P.O. Box 912
Hyden, KY 41749
Phone: 606-622-2200
Fax: 606-672-4413

**LAWRENCE COUNTY**

Lawrence County Sheriff’s Office
Sheriff Bobby J. Workman
122 South Main Cross Street
Louisa, KY 41230
Phone: 606-638-4368
Fax: 606-638-1316

Louis County Sheriff’s Office
Sheriff James Harvey Pelfrey
P.O. Box P
Beattyville, KY 40111
Phone: 606-633-2293
Fax: 606-633-8780

**LEE COUNTY**

Beattyville Police Department
Chief Stephen Mays, Jr.
61 River Drive
Beattyville, KY 41311
Phone: 606-464-5030
Fax: 606-464-5035

Lee County Sheriff’s Office
Sheriff James Harvey Pelfrey
P.O. Box P
Beattyville, KY 40111
Phone: 606-464-4120
Fax: 606-464-4102

**LESLIE COUNTY**

Hyden Police Department
Chief Delano Huff
P.O. Box 972
Hyden, KY 41749
Phone: 606-672-2300
Fax: 606-672-5810

**LETCHER COUNTY**

Jenkins Police Department
Chief Bill Tackett
P.O. Box 568
Jenkins, KY 41537
Phone: 606-832-4411
Fax: 606-832-2362

Letcher County Sheriff’s Office
Sheriff Eddie Back
156 Main Street
Whitesburg, KY 41858
Phone: 606-633-2293
Fax: 606-633-8780

**LINCOLN COUNTY**

Crab Orchard Police Department
Chief Richard Phillips
P.O. Box 87
Crab Orchard, KY 40419
Phone: 606-355-0035
Fax: 606-355-2319
Lincoln County Sheriff’s Office
Sheriff Shelby Lakes
102 East Main
Stanford, KY 40484
Phone: 606-365-2696
Fax: 606-365-7396

Stanford Police Department
Chief Keith Middleton
305 East Main St.
Stanford, KY 40484
Phone: 606-365-4525
Fax: 606-365-4502

MAGOFFIN COUNTY
Salyersville Police Department
Chief Greg Patier
P.O. Box 640
Salyersville, KY 41465
Phone: 606-349-2409
Fax: 606-349-2449

MARTIN COUNTY
Inez Police Department
Chief Wallace Mitchell Williams
P.O. Box 540
Inez, KY 44224
Phone: 606-298-4602
Fax: 606-298-4602

Martin County Sheriff’s Office
Sheriff Darrel L. Young
P.O. Box 407
Inez, KY 41224
Phone: 606-298-2828
Fax: 606-298-2806

McCREARY COUNTY
McCreary County Sheriff’s Office
Sheriff Regal Bruner
P.O. Box 627
Whitley City, KY 42653
Phone: 606-376-2322
Fax: 606-376-2347

MENIFEE COUNTY
Menifée County Sheriff’s Office
Sheriff Rodney L. Coffey
P.O. Box 142
Frenchburg, KY 40322
Phone: 606-768-3875
Fax: 606-768-3954

METCALFE COUNTY
Metcalfe County Sheriff’s Office
Sheriff Randal Shirley
P.O. Box 371
Edmonton, KY 42129
Phone: 270-432-3041
Fax: 270-432-3046

MONROE COUNTY
Fountain Run Police Department
Chief Harold Brown
P.O. Box 37
Fountain Run, KY 42133
Phone: 270-434-3544
Fax: 270-434-2211

Gamaliel Police Department
Chief
P.O. Box 126
Gamaliel, KY 42140
Phone: 270-457-2901
Fax: 270-457-2901

Monroe County Sheriff’s Department
Sheriff Jerry Gee
P.O. Box 216
Tompkinsville, KY 42167
Phone: 270-487-6622
Fax: 270-487-6516
Science Hill Police Department  
Chief William “Robbie” Gossett  
P.O. Box 97  
Science Hill, KY 42553  
Phone: 606-423-3672  
Fax: 606-423-9502

Pulaski County Sheriff’s Office  
P.O. Box 752  
Somerset, KY 42502  
Phone: 606-678-5145  
Fax: 606-679-3119

Somerset Police Department  
Chief Larry Wesley  
400 East Mt. Vernon St.  
Somerset, KY 42501  
Phone: 606-678-5176  
Fax: 606-678-9239

ROCKCASTLE COUNTY

Brodhead Police Department  
Chief Joe M. Bussell  
P.O. Box 556  
Brodhead, KY 40409  
Phone: 606-758-8635  
Fax: 606-758-8635

Livingston Police Department  
Chief Joseph Johnson  
P.O. Box 654  
Livingston, KY 40445  
Phone: 606-453-2061  
Fax: 606-453-2061

Mt. Vernon Police Department  
Chief William A. Mink  
P.O. Box 1465  
Mt. Vernon, KY 40456  
Phone: 606-356-3441  
Fax: 606-456-4407

Rockcastle Sheriff’s Office  
Sheriff Shirley Smith  
P.O. Box 715  
Mt. Vernon, KY 40456  
Phone: 606-256-0232  
Fax: 606-256-5708

ROWAN COUNTY

Morehead Police Department  
Chief Randy Waltz  
105 East Main Street  
Morehead, KY 40351  
Phone: 606-784-7511  
Fax: 606-783-1837

Rowan County Sheriff’s Office  
Sheriff Jack Carter  
627 East Main Street  
Morehead, KY 40351  
Phone: 606-784-5446  
Fax: 606-784-1323

RUSSELL COUNTY

Jamestown Police Department  
Chief Joey Hoover  
P.O. Box 587  
Jamestown, KY 42629  
Phone: 270-343-3300  
Fax: 270-343-4929

Russell County Sheriff’s Office  
Sheriff Larry Bennett  
P.O. Box 78  
Jamestown, KY 42629  
Phone: 270-343-2191  
Fax: 270-343-2195

Russell Springs Police Department  
Chief Joseph M. Irvine  
72 High Street  
Russell Springs, KY 42642  
Phone: 270-866-3636  
Fax: 270-866-8828

TAYLOR COUNTY

Campbellsville Police Department  
Chief William Cassell  
100 Terri St.  
Campbellsville, KY 42718  
Phone: 270-465-4122  
Fax: 270-465-9000
Taylor County Sheriff’s Office
Sheriff John Shipp
203 North Court
Campbellsville, KY 42718
Phone: 270-465-4351
Fax: 270-789-1870

Wayne County
Monticello Police Department
Chief Ralph W. Miniard
305 North Main St.
Monticello, KY 42633
Phone: 606-348-9313
Fax: 606-348-6938

Wayne County Sheriff’s Office
Sheriff James L. Hill
109 North Main St.
Monticello, KY 42633
Phone: 606-348-5416
Fax: 606-348-5416

Whitley County
Corbin Police Department
Chief J.C. Mullins
805 South Main St.
Corbin, KY 40701
Phone: 606-528-1122
Fax: 606-523-6500

Whitley County Sheriff’s Office
Sheriff Ancil Carter
P.O. Box 118
Williamsburg, KY 40769
Phone: 606-549-6006
Fax: 606-549-6082

Williamsburg Police Department
Chief Don Hamlin
P.O. Box 119
Williamsburg, KY 40769
Phone: 606-549-6087
Fax: 606-549-6080

Wolfe County
Campton Police Department
Chief Clay Taylor
P.O. Box 35
Campton, KY 41301
Phone: 606-668-3574

Wolfe County Sheriff’s Office
Sheriff H.V. Dunn
P.O. Box 812
Campton, KY 41301
Phone: 606-668-3569
Fax: 606-668-6147