PSAP INFORMATION FORM
WIRELESS ENHANCED 911 GRANT
CALENDAR YEAR 2007

1. What type of 911 system does city/county currently operate? Basic ____ Enhanced ____

   a. If Basic 911, what expenses are necessary to migrate to Enhanced 911 System?
      -Address scheme for city/county Yes ____ No ____
      -Building Master Street Address Guide (MSAG) Yes ____ No ____
      -Database of customer location records (ALI) Yes ____ No ____
      -Other (Please specify) _____

   b. If Enhanced 911, what equipment is needed to maintain the system?
      -Generators Yes ____ No ____
      -Recording equipment Yes ____ No ____
      -Replacement telephones Yes ____ No ____
      -TTY equipment Yes ____ No ____
      -Other (Please specify) _____

2. Do you have any contracts or interlocal agreements with other PSAP jurisdictions to provide 24hours/7days a week operation? Yes___ No___ If yes, please attach agreements or contracts.

3. What are the current monthly costs for the 911 system (circuits, customer records, hardware and software, etc.) excluding personnel? $_____

4. What are the current monthly costs for maintenance of items included in #3? $_____

5. If the city/county anticipates the need for recurring funds: (attach supporting documentation)

   a. How many years does city/county expect to need this funding? _____

   b. At what amount per year? $_____

6. Which local exchange carrier provides 911 service to your PSAP?
   _____
   _____
   _____

7. Which carriers are currently providing Phase I?
   _____
   _____
   _____

8. List any carriers from whom Phase I has been requested.

_____
_____
_____

9. List the provider of ANI/ALI data and the number of data circuits presently used for Phase I and Phase II service.

_____
_____
_____

10. Estimate the number, if any, of additional data link circuits required for the delivery of Phase I and/or Phase II service.

_____

11. Is the PSAP jurisdiction supported by GIS mapping? Yes ____ No ____

12. Is the PSAP capable of accepting Phase II calls? Yes ____ No ____

13. Identify the type of customer premises equipment (CPE) utilized by the PSAP, including back room equipment and version of software used. Identify whether equipment is capable of receiving 10/20 ANI information and the number of incoming trunk lines that the equipment can support.

14. Identify whether the PSAP jurisdiction is supported by a Computer Aided Dispatch (CAD) system and whether there are any impacts or potential impacts of enhanced wireless 911 and the estimated costs for correcting those impacts.