

Post Implementation Evaluation Report

Offender Missing Person Application - Investigations

Project Dates: 9/2004 through 7/2007

Project Cost: \$401,306

Project Objectives:

The KBI DNA Database's objective was to design, develop, implement, and validate an electronic system to:

1. Reduce the time required to enter DNA sample information into the database.
2. Provide agencies responsible for sample submissions an efficient collection process.
3. Provide law enforcement agencies a means to check criminal history files through the Kansas criminal justice information system to determine if such person's sample is currently on file with the Kansas bureau of investigation as required by statute.
4. Improve the accuracy of DNA sample information entered into the database by implementing electronic transfer of information.
5. Incorporate increased quality control of DNA sample information by the addition of quality checks in the data entry.
6. Reduce the time requirement for obtaining statistical information regarding DNA samples.
7. Track sample information throughout the DNA profiling process.
8. Monitor the workflow process to identify bottlenecks.
9. Improve the Quality Control of the DNA profiling process.
10. Implement compliance tracking and reporting to improve sample quality.