

Post Implementation Evaluation Report

Traffic Record System Development and Implementation Program - TRCC Project - Transportation

Project Dates: 1/2007 through 3/10

Project Cost: \$690,959

Project Objectives:

The goal of this project is to perform preparatory work for the development of a Traffic Record System (TRS) that will provide the ability to gather traffic safety information in a timely, accurate and consistent nature. By bringing multiple databases together in a manner that allows comparison of data currently housed in separate, isolated repositories, new analyses can be performed that will allow the state to have a much more complete picture of traffic safety in Kansas. The projects identified in this document will allow us to:

- 1) Develop and oversee the Strategic Plan on the program,
- 2) Conduct program management,
- 3) Develop a communications plan between all agencies, organizations and groups involved,
- 4) Develop performance measures as required by NHTSA to qualify for funding for the program,
- 5) Develop a virtual pilot/model of the proposed TRS, and
- 6) Develop a technical architecture that will incorporate all the agencies involved, state enterprise architecture and the federal guidelines of traffic safety.

Ultimately, the program will be to develop a system through which traffic safety records data can be collected, analyzed and distributed.