Project Title: C-07-06: Development of TRAPHIC TOOL
PIN: R020.92.881
Responsible Unit: Data Acquisition & Integration Section
Project Manager: Erlbaum, Nathan

Project Goal:
Building upon the work of C-06-65, which determined the potential for a visualization tool, the goal of this project is to develop / create a working version (beta version) of a GIS visualization tool using ArcMap 9.2 which displays transportation planning data and meets the needs of Department and MPO planning staff. Subsequent to this work, a follow-up contract with a will be needed to review the code and stabilize the platform so that a production version of the tool can be created and supported for distribution.

Actions Proposed:
- Existing code from C-06-65 will be migrated to ArcMap 9.2
- The current version of the tool has been provided to the Department so that it can be demonstrated to potential program area users. The consultant will make upgrades and enhancements to the tool based on the feedback received.
- Preparation of programming documentation and functionality documents.

Anticipated Work Products and Accomplishments:
A tool (TRAPHIC TOOL) will be created. The code and other functionality information will be documented.

Proposed Budget: $45,000