

KANSAS CITY, MISSOURI

American Recovery and Reinvestment Act

Summary Sheet

City Hall Department: Public Works	Federal Stimulus Program/Funding Source: Federal Highway Surface Transportation Program
Program / Project: Traffic Control Center Phase 1	City's Program/Project Manager (phone): Wei Sun, (816) 513-2677
Council District: Citywide but located in the 1st	Council Committee: Transportation and Infrastructure
Federal/State Agency in charge: Federal Highway Administration Missouri Department of Transportation	Federal/State contact person: Lee Ann Kell, (816) 622-6318
Primary purpose/description of this program: This is the upgrading of the current Traffic Operations building which is part of the Traffic Control Center. The Traffic Operation Building is located at 5320 Municipal Avenue. This Center will provide signal synchronization of the City's signals and is the first phase of three phases.	
Federal Funding through ARRA: \$750,000	
Other funding sources / Local Match needed?: Local funding provided the design of Phase 1.	
Administrative Costs and Eligibility for covering those costs: Administrative costs will be covered by current funding for traffic signal program	
Funding Period: Available August 2009	
Services provided to the public: Centralized facility for the monitoring and maintenance of the City's 600 plus traffic signals.	
Essential services this program fulfills: Facility will be the "brain" of the City's 600 plus traffic signals and will allow monitoring of traffic flow and signal timing to make system more efficient.	
Community Partners/coalitions/committees the Program/Project works with to achieve its mission and goals: Kansas City Area Transportation Authority	
Expected Outcomes of Program / Project: A centralized facility will allow rapid response to repair damaged signals. Traffic accidents will be reduced and repairs will be made more efficient by faster dispatch and repair orders. Project will be integrated with Operation Green Light which is a metro-wide program to synchronize traffic signals so that drivers can travel along thoroughfares without having to stop at red lights.	