



Troy, Michigan, October 3, 2006: Systems Technology Group, Inc. (STG) announced that the Michigan Department of Transportation has awarded STG the MDOT Construction Permits Issuance System. STG cited its deep expertise in implementing solutions leveraging Sun Microsystems Java technology as a key factor for winning this mission critical software integration project.

The Michigan Department of Transportation (MDOT) is responsible for planning, designing, and operating streets, highways, bridges, transit systems, airports, railroads and ports for the State of Michigan.

STG was awarded a fixed price outsourcing contract for providing end-to-end solution for this project. STG is responsible for all application development life cycle activities including analysis, technical design, construction, testing and deployment.

The goal of this project is to design and develop a new online application to facilitate the issuing of construction permits to customers nationwide for the State of Michigan.

About Systems Technology Group, Inc. (STG)

Headquartered in Troy, Michigan, USA, STG is a global information technology services company specializing in providing the Fortune 500 companies with software and systems integration services. Specifically, STG specializes in Software Application Development, Data warehouse, Business Intelligence/Analytics, Service Oriented Architecture, Legacy Migration, and Software Integration services.

STG's clients gain a competitive advantage by leveraging STG's unique onsite, offsite and Global Offshore Delivery capabilities and SEI CMMi processes. STG's successful on-time and within budget track record has helped STG achieve a 90% repeat business referral rate from customers including General Motors, Mercedes Benz, Ford Motor Company, DaimlerChrysler Corporation, La-Z-Boy, SBC Communications, and several others.

For more information about STG, please visit our web site: www.stgit.com