## DRIVES Status - January 2016

- ◆ The Georgia Department of Revenue (DOR) and the Georgia Department of Driver Services (DDS) are collaborating on a Request for Proposal (RFP) to modernize the legacy Tag & Title system (GRATIS) as well as the legacy Driver's License system.
- ◆ The RFP solicitation was released on October 30, 2015 under Event Number 47400-DOR0000066 and posted on the Georgia Procurement Registry.
- ◆ The GRATIS system is being replaced because it is mainframe-based and was initially created in 1999. The technology it is based on is in decline and expensive to maintain.
- The benefits of replacing the GRATIS system are:
  - ⇒ Updated and modern technology.
  - ⇒ Data integrity will be improved through enforcement of standard operating procedures.
  - ⇒ Customer service and communication will be improved.
  - ⇒ Paperwork and paper flow will be reduced through real-time document scanning.
  - ⇒ Fraud detection will be enhanced.
  - ⇒ Alternate methods for reaching customers (e.g., mobile, kiosk, web).
  - ⇒ Easily modified so that changes and updates can be rolled out more quickly.
  - ⇒ Interconnectivity between the agencies.
- ◆ The State of Georgia is managing this critical endeavor through the creation of a Governance Council with representation from multiple Georgia agencies including: Georgia Technology Authority (GTA), Department of Administration Services (DOAS), Office of Planning and Budget (OPB), DOR and DDS. This council is tasked with the high-level decision making and direction for the joint system.
- ◆ DOR and DDS, in conjunction with the County Tax Commissioners, have identified key personnel to ensure the success of the program.
- Newsletter updates will occur throughout the duration of the Program.

## **Upcoming Events**

- February 16 Proposals Due
- April 22 Proposal evaluations complete

## Timeline

	Jan 2016		Feb 2016		Mar 2016		Apr 2016		May 2016		Jun 2016		Jul 2016		
RFP Response Period															3.5 months
RFP Evaluation Period															1.5 months
Site Visits / Demonstrations															TBD