



Project Information Form

Project Title	Evaluation of Signage Alternatives for Express Lane Facilities
University	Florida International University
Principal Investigator	Dr. Albert Gan
PI Contact Information	Department of Civil and Environmental Engineering Florida International University 10555 West Flagler Street, EC 3680, Miami, FL 33174 (305) 348-3603; gana@fiu.edu
Funding Source(s) and Amounts Provided (by each agency or organization)	NCTSPM - \$85,000 FDOT - \$85,000
Total Project Cost	\$ 170,000
Agency ID or Contract Number	DTRT12GUTC12; NCTSPM 2013-004
Start and End Dates	1/1/2014 - 06/30/2015
Brief Description of Research Project	The main objective of this project is to determine the optimal amount of information to display and the manner in which the information is communicated to drivers to ensure a safe and effective operation of express lane facilities. The research will help prioritize the types of information to include and how best to display the information, including sign layout, sign placement, and, in the case of multiple sequential signs, spacing and order of sign display. This research will produce specific recommendations on the prioritization of contents to be displayed and the proper design and placement of signs for safe and effective express lane operations.
Describe Implementation of Research Outcomes (or why not implemented) (Attach Any Photos)	Nothing to report at this time.
Impacts/Benefits of Implementation (actual, not anticipated)	Nothing to report at this time.
Web Links <ul style="list-style-type: none"> • Reports • Project website 	Nothing to report at this time.