

# SOUTHWEST RESEARCH INSTITUTE®

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June 9, 2005  
(Transmittal No. 140)

Mr. Liang Hsia  
Florida Department of Transportation  
605 Suwannee Street, MS 36  
Tallahassee, FL 32399-0450

Subject: SwRI Project No. 07120; Delivery of Release 1.1.1 CD (Installation)

Dear Mr. Hsia:

Southwest Research Institute® (SwRI®) is pleased to provide two copies of the following CD to the Florida Department of Transportation (FDOT) to satisfy the deliverable requirements of the FDOT SunGuide<sup>SM</sup> software project:

- Release 1.1.1 Installation, CDRL 6-9.2 (CD media), June 9, 2005

Minor modifications were made to the Release 1.1.0 software that was tested in San Antonio for the Factory Acceptance Testing held on June 1-2, 2005; the following is a summary of the changes:

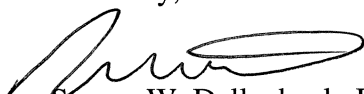
- Eliminated DDMMYYYY and HH:MM text on GUIs where redundant with entry fields
- Terminology of “associated routes” was changed to “alternative routes”
- The Manual Control Panel (MCP) code was modified so that after a monitor is selected any future camera selections will cause a “switch” to the monitor selected
- Internet Explorer is showing “Error on page” in status bar when the Message Arbitration Subsystem (MAS) queue is displayed
- When a response plan is displayed the devices in the recommended response plan are automatically highlighted using circles around the devices (this will display for the most recently generated response plans) – highlights will be cleared when the operator “activates” the plan or chooses to manually clear the highlights from the map
- Automatically close the “Weather Conditions” dialog when the “Save” button is pressed
- Automatically close all windows associated with an event if the event window is closed



Mr. Liang Hsia  
June 9, 2005  
Page 2

If you have any questions, please contact myself at (210) 522-3914 or Dr. Robert Heller at (210) 522-3824.

Sincerely,



Steven W. Dellenback, Ph.D.  
Institute Scientist  
Software Engineering

Approved by:



Stephen E. Novosad  
Manager  
Intelligent Transportation Systems Department

SWD/eb

Enclosures