ORIGINATION FORM

Date: July 18, 2014 <u>Originator</u>: Alan El-Urfali and Dan Scheer <u>Contact Information</u>: Traffic Engineering and Research Lab (TERL) - (850) 921-7361 Specifications Office - 414-4130

Specification Title: 603 General Requirements for Traffic Control Signals and Devices

Specification Section, Article, or Subarticle Number: 603-2.1

<u>Why does the existing language need to be changed?</u> This is an administrative change related to Consolidation of Products and Specifications (COPS). The language in the Minimum Specifications for Traffic Control Signals and Devices (MSTCSD) will be moved to the Standard Specs and the MSTCSD will no longer be published.

Summary of the changes: Remove the reference to MSTCSD in 603-2.1:

<u>Are these changes applicable to all Department jobs</u>? **Yes** <u>If not, what are the restrictions</u>?

Will these changes result in an increase or decrease in project costs? No If yes, what is the estimated change in costs?

<u>With who have you discussed these changes</u>? In-house stakeholders (Traffic Engineering and Operations Office, Specifications Office, Construction Office, Design Office, Maintenance Office).

<u>What other offices will be impacted by these changes</u>? **Specifications and Estimates, Construction, Maintenance, and Roadway Design.**

Are changes needed to the PPM, Design Standards, SDG, CPAM or other manual? Yes. Standard Index No. 001 (Sheet 3 of 4) and Standard Index No. 17841 (Sheet 1 of 1) references the MSTCSD. These will need to be removed.

<u>Are all references to external publications current</u>? N/A <u>If not, what references need to be updated (please include changes in the redline)</u>?

Is a Design Bulletin, Construction Memo, or Estimates Bulletin needed? N/A

Contact the State Specifications Office for assistance in completing this form. Daniel Scheer 850-414-4130 <u>daniel.scheer@dot.state.fl.us</u> Frances Thomas 850-414-4101 <u>frances.thomas@dot.state.fl.us</u> Debbie Toole 850-414-4114 <u>deborah.toole@dot.state.fl.us</u> Ray Haverty 850-414-4129 ray.haverty@dot.state.fl.us