



Florida Department of Transportation

RICK SCOTT
GOVERNOR

605 Suwannee Street
Tallahassee, FL 32399-0450

ANANTH PRASAD, P.E.
SECRETARY

August 1, 2013

Monica Gourdine
Program Operations Engineer
Federal Highway Administration
545 John Knox Road, Suite 200
Tallahassee, Florida 32303

Re: State Specifications and Estimates Office
Section **611**
Proposed Specification: **6110202 Acceptance Procedures for Traffic Control Signals and Devices**

Dear Ms. Gourdine:

We are submitting, for your approval, two copies of the above referenced Supplemental Specification.

The changes are proposed by Jeff Morgan of the State Traffic Engineering and Operations Office to remove a reference no longer applicable in this specification.

Please review and transmit your comments, if any, within two weeks. Comments should be sent via email to SP965DS or daniel.scheer@dot.state.fl.us.

If you have any questions relating to this specification change, please call me at 414-4130.

Sincerely,

Signature on File

Daniel Scheer, P.E.
State Specifications Engineer

DSft/

Attachment

cc: Florida Transportation Builders' Assoc.
State Construction Engineer

ACCEPTANCE PROCEDURES FOR TRAFFIC CONTROL SIGNALS AND DEVICES
(REV 5-14-13)

ARTICLE 611-2.2 (Page 773) is deleted and the following substituted:

611-2.2 Final Acceptance: The Engineer will make inspection for final acceptance of traffic control signal and device installations as part of all work under the Contract in accordance with 5-11, only after satisfactory completion of all field tests of completed installations ~~in accordance with the requirements of 611-4~~ and on the basis of a comprehensive final field inspection of all equipment installations. Submit three copies of Form 750-010-02, Submittal Data – Traffic Control Equipment *for each cabinet location*, to the Engineer. The Engineer will make the final inspection with a Contractor's representative and, when applicable, a representative of the agency designated to accept maintenance responsibility. *The Engineer will submit a copy of the approved form to the District Traffic Operations Engineer and place one copy in the cabinet at each location.* Transfer warranties and guarantees on equipment to the Department in accordance with Section 608. For traffic signal installations, submit three completed copies of form 700-010-22, Final Acceptance of Traffic Signal Installation(s) and Transfer of Maintenance, to the Engineer.

ARTICLE 611-5.1 (Page 775) is deleted and the following substituted:

611-5.1 General Requirements: ~~After satisfactory completion of all field tests in accordance with 611-4, r~~Repair or replace any defective components or work of the installations for a 90 day period after final acceptance ~~in accordance with 5-11.~~

ACCEPTANCE PROCEDURES FOR TRAFFIC CONTROL SIGNALS AND DEVICES

(REV 5-14-13)

ARTICLE 611-2.2 (Page 773) is deleted and the following substituted:

611-2.2 Final Acceptance: The Engineer will make inspection for final acceptance of traffic control signal and device installations as part of all work under the Contract in accordance with 5-11, only after satisfactory completion of all field tests of completed installations and on the basis of a comprehensive final field inspection of all equipment installations. Submit three copies of Form 750-010-02, Submittal Data – Traffic Control Equipment for each cabinet location, to the Engineer. The Engineer will make the final inspection with a Contractor's representative and, when applicable, a representative of the agency designated to accept maintenance responsibility. The Engineer will submit a copy of the approved form to the District Traffic Operations Engineer and place one copy in the cabinet at each location. Transfer warranties and guarantees on equipment to the Department in accordance with Section 608. For traffic signal installations, submit three completed copies of form 700-010-22, Final Acceptance of Traffic Signal Installation(s) and Transfer of Maintenance, to the Engineer.

ARTICLE 611-5.1 (Page 775) is deleted and the following substituted:

611-5.1 General Requirements: Repair or replace any defective components or work of the installations for a 90 day period after final acceptance.