



Florida Department of Transportation

RICK SCOTT
GOVERNOR

605 Suwannee Street
Tallahassee, FL 32399-0450

ANANTH PRASAD, P.E.
SECRETARY

May 2, 2013

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

Re: Office of Design, Specifications
Section **632**
Proposed Specification: **6320600 Signal Cable.**

Dear Ms. Gourdine:

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

These changes were proposed by Missy Hollis of the State Specifications and Estimates Office to allow for linear foot payment for repairs and rehab work. Existing pay item (632-7) will be restructured in the Basis of Estimates to include payment for both per intersection and per linear foot measurement.

Please review and transmit your comments, if any, within two weeks. Comments should be sent via email to SP965TT or trey.tillander@dot.state.fl.us.

If you have any questions relating to this specification change, please call me at 414-4140.

Sincerely,

Signature on file

V. Y. "Trey" Tillander, III, P.E.
Manager, State Specifications and Estimates Office

TT/dt

Attachment

cc: Florida Transportation Builders' Assoc.
State Construction Engineer

SIGNAL CABLE.(REV ~~2-25-13~~ **12-13**)

ARTICLE 632-6 (Pages 786 – 787) is deleted and the following substituted:

632-6 Method of Measurement.

~~632-6.1 General: Measurement for payment will be in accordance with the following work tasks.~~

~~632-6.2 Furnish and Install:~~ The Contract unit price ~~per intersection~~ for signal cable, furnished and installed, will include furnishing all material, hardware, support wire, cable ties, cable clamps, lashing wire, terminal connectors, cable grounding and labor necessary for a complete and accepted installation.

~~For new and reconstructed intersections,~~ *For new and reconstructed intersections,* ~~payment for signal cable will be based on the number of intersections at which signal cable is furnished and installed.~~

For all other applications, including repair and replacement of signal cable, payment for signal cable will be based on the linear feet of cable used.

~~632-6.3 Furnish:~~ The Contract unit price of cable, furnished, will include the cost of the required cable as specified in the Contract Documents, plus all shipping and handling costs for delivery as specified in the Contract Documents.

~~632-6.4 Install:~~ The Contract unit price per intersection for signal cable, installed, will include all labor, cable ties, cable clamps, lashing wire, and cable grounding necessary for a complete and accepted installation. The Engineer will supply all cable.

~~Payment for signal cable will be based on the number of intersections at which signal cable is installed.~~

ARTICLE 632-7 (Page 787) is deleted and the following substituted:

632-7 Basis of Payment.

Prices and payments will be full compensation for all work specified in this Section.

Payment will be made under:

~~Item No. 632- 5- Signal Cable, Repair and Replacement—per linear foot.~~

Item No. 632- 7- Signal Cable—~~per intersection.~~

SIGNAL CABLE.
(REV 3-12-13)

ARTICLE 632-6 (Pages 786 – 787) is deleted and the following substituted:

632-6 Method of Measurement.

The Contract unit price for signal cable, furnished and installed, will include furnishing all material, hardware, support wire, cable ties, cable clamps, lashing wire, terminal connectors, cable grounding and labor necessary for a complete and accepted installation.

For new and reconstructed intersections, payment for signal cable will be based on the number of intersections at which signal cable is furnished and installed.

For all other applications, including repair and replacement of signal cable, payment for signal cable will be based on the linear feet of cable used.

ARTICLE 632-7 (Page 787) is deleted and the following substituted:

632-7 Basis of Payment.

Price and payment will be full compensation for all work specified in this Section.

Payment will be made under:

Item No. 632- 7- Signal Cable