

EXPECTED IMPLEMENTATION JULY 2021

700 HIGHWAY SIGNING (REV 11-12-20) (FA 2-12-21) (7-21)

SUBARTICLE 700-4.19 is deleted and the following substituted:

700-4.19 Installed Site Tests: Conduct Intelligent Transportation System Device Installation testing in accordance with Section 611.

SUBARTICLE 700-4.20 is deleted and the following substituted:

700-4.20 System Testing: Conduct Intelligent Transportation System Device Installation testing in accordance with Section 611.

SUBARTICLE 700-4.21 is deleted and the following substituted:

700-4.21 Warranty: Ensure that the DMS system and equipment has a manufacturer's warranty covering defects for a minimum of five years from the date of final acceptance by the Engineer in accordance with 5-11 and Section 608.

SUBARTICLE 700-4.22 is deleted and the following substituted:

700-4.22 Method of Measurement: For each DMS, the quantity to be paid will be each sign furnished, installed, completed in accordance with the details shown in the Plans, warrantied, made fully operational, and tested in accordance with Section 611.

For each DMS Support Structure, the quantity to be paid will be each structure furnished, installed, completed in accordance with the details shown in the Plans; including posts and supports, catwalks, handrails, footings, excavation, site grounding, painting, and incidentals necessary to complete the work.

SUBARTICLE 700-4.23 is deleted and the following substituted:

700-4.23 Basis of Payment: Price and payment will be full compensation for furnishing all materials and completing all work as specified in this Section or as shown in the Plans.

Payment will be made under:

- | | |
|-------------------|--|
| Item No. 700- 7- | Embedded Dynamic Message Sign - each. |
| Item No. 700- 8- | Front Access Dynamic Message Sign - each. |
| Item No. 700- 9- | Walk-in Dynamic Message Sign - each. |
| Item No. 700- 10- | Dynamic Message Sign Support Structure - each. |

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SUBARTICLE 700-4.24 is deleted.

SUBARTICLE 700-4.25 is deleted.

SUBARTICLE 700-5.2.3.1 is deleted and the following substituted:

700-5.2.3.1 Communication: The electronic display controller shall possess a minimum of one serial, Ethernet, USB, or Bluetooth interface with the ability to connect to a laptop computer. The serial data interface shall support multiple data rates from 9,600 bps to 115,200 bps.

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