
Special Provision to Item 680

Highway Traffic Signals



Item 680, "Highway Traffic Signals" of the Standard Specifications is amended with respect to the clauses cited below. No other clauses or requirements of this Item are waived or changed.

Article 680.1. "Description," is supplemented by the following:

- **Upgrade.** Upgrade highway traffic signal.

Article 680.3. "Construction," is supplemented by the following:

- 3.3. **Upgrade.** Remove existing traffic signal controller assembly and associated equipment. Remove materials so damage does not occur. Remove and store items designated for reuse or salvage at locations shown on the plans or as directed. Accept ownership and dispose of unsalvageable materials in accordance with federal, state, and local regulations.

Furnish and install new traffic signal controller assembly and associated equipment. Connect all necessary wiring disconnected from previous signal controller as per requirements of 3.1.1 "Electrical Requirements". Seal base of cabinet as per requirements of 3.1.2 "Controller Assemblies". Test new traffic signal as per requirements of 3.1.8. "Test Period."

Article 680.4. "Measurement," is voided and replaced with the following:

This Item will be measured as each traffic signal installed, removed or upgraded. A traffic signal is a signalized intersection controlled by a single traffic signal controller.

Article 680.5. "Payment," the first paragraph is voided and replaced with the following:

The work performed and materials furnished in accordance with this item and measured as provided under "Measurement" will be paid for at the unit bid for "Installation of Highway Traffic Signals" of the type (isolated, system, or flashing beacon) specified, "Removing Traffic Signals" or "Upgrade Traffic Signals."

Article 680.5. "Payment," is supplemented by the following:

- 5.3. **Upgrade.** This price is full compensation for the removal of the existing controller assembly and associated equipment; furnishing, installing, and testing the completed installation of new controller assembly and associated equipment, preservation and replacement of damaged materials, equipment, labor, tools, and incidentals. The Department will pay for electrical energy consumed by the traffic signal.