

4/6/2010

REMOVAL OF EXISTING TRAFFIC CONTROL SIGNAL SYSTEM

**\*\*From Danville FEGC 028-3(32)**

- xx. DESCRIPTION. This work shall consist of removing an existing traffic control signal system, consisting of a flashing beacon, span wire, pole(s), power feed, and any other equipment associated with the flashing beacon, from the location indicated in the Plans, as specified in the Contract Documents, and as directed by the Engineer.
- xx. CONSTRUCTION REQUIREMENTS. The Contractor shall remove existing traffic control signal system components in such a manner that salvageable components are not damaged.
- xx. METHOD OF MEASUREMENT. The quantity of Special Provision (Removal of Existing Traffic Control Signal System) to be measured for payment will be for each traffic control signal system removed in the complete and accepted work.
- xx. BASIS OF PAYMENT. The accepted quantity of Special Provision (Removal of Existing Traffic Control Signal System) will be paid for at the Contract unit price per each. Payment will be full compensation for removing and handling the existing traffic control signal system components as specified in the Contract Documents and for furnishing all labor, materials, tools, equipment, and incidentals necessary to complete the work.

Payment will be made under:

<u>Pay Item</u>	<u>Pay Unit</u>
900.620 Special Provision (Removal of Existing Traffic Control Signal System)	Each