

DIVISION 800 – TRAFFIC CONTROL

[Include the following Section 801 and 802 in contracts that involve construction on the TURNPIKE:]

SECTION 801 - GENERAL PROVISIONS

[Include the following Subsection 801.07 in contracts wherein a Traffic Control Coordinator is assigned to construction on the TURNPIKE:]

801.07 TRAFFIC CONTROL COORDINATOR

The Contractor shall assign a supervisory level employee to be the Traffic Control Coordinator (TCC). The name and telephone number (s) of the TCC shall be submitted to the Engineer with the Traffic Permit Application. The Resident Engineer shall be notified as to the name and telephone numbers (s) of the TCC on a 24 hour basis. The TCC shall have a certificate indicating completion of the "Traffic Control Coordinator Program" http://cait.rutgers.edu/cait/traffic_control-coordinator-program-1109a-1126 and have the ability to communicate fluently in English.

The Traffic Control Coordinator shall perform daily inspections, including weekends and holidays and inspections at night, as required, and take all corrective action to ensure compliance with the Traffic Control Plan and other approved standards. The Engineer shall be advised of the schedule of these inspections and be given the opportunity to join in the inspection. In addition, the duties of the Traffic Control Coordinator shall include, but shall not be limited to, the responsibility for ensuring the following:

- Set up and removal of all traffic control devices in accordance with the Contract Documents.
- Correction of deficiencies of traffic control devices within 2 hours of discovery or notification by the Engineer.
- Repositioning traffic control devices displaced by traffic or construction equipment.
- Covering or uncovering signs as appropriate.
- Repairing and/or replacing damaged traffic control devices.
- Replacing batteries, light bulbs, control panels and other electrical components.
- Keeping all traffic control devices clean.
- Adding fuel and oil to power units for traffic control devices.
- That all Contractor equipment and vehicles are properly stored and parked so as not to create a traffic hazard.

- *Properly storing traffic control devices when not in use.*
- *That all excavations or drop offs greater than 2 inches deep are protected in accordance with the Manual.*

Separate payment will not be made for Traffic Control Coordinator but all costs thereof shall be included in the various Pay Items scheduled in the Proposal.

[Include the following Sections 801 and 802 in contracts that involve construction on the PARKWAY:]

SECTION 801 – MAINTENANCE AND PROTECTION OF TRAFFIC

[Include the following Subsection 801.04 in contracts wherein a Traffic Control Coordinator is assigned to construction on the PARKWAY:]

801.04 TRAFFIC CONTROL COORDINATOR

~~Prior to the start of construction operations,~~ The Contractor shall assign a supervisory level employee to be the Traffic Control Coordinator (TCC). ~~The name and telephone number (s) of the TCC shall be submitted to the Engineer with the Traffic Permit Application.~~ The Resident Engineer shall be notified as to the name and telephone number (s) of the TCC on a 24 hour basis. ~~The TCC shall have a certificate indicating completion of the "Traffic Control Coordinator Program" <http://cait.rutgers.edu/cait/traffic-control-coordinator-program-1109a-1126> and have the ability to communicate fluently in English.~~

The Traffic Control Coordinator shall perform daily inspections, including weekends and holidays and inspections at night, as required, and take all corrective action to ensure compliance with the Traffic Control Plan and other approved standards. The Engineer shall be advised of the schedule of these inspections and be given the opportunity to join in the inspection. In addition, the duties of the Traffic Control Coordinator shall include, but shall not be limited to, the responsibility for ensuring the following:

- Set up and removal of all traffic control devices in accordance with the Contract Documents.
- Correction of deficiencies of traffic control devices within 2 hours of discovery or notification by the Engineer.
- Repositioning traffic control devices displaced by traffic or construction equipment.
- Covering or uncovering signs as appropriate.
- Repairing and/or replacing damaged traffic control devices.
- Replacing batteries, light bulbs, control panels and other electrical components.
- Keeping all traffic control devices clean.
- Adding fuel and oil to power units for traffic control devices.
- That all Contractor equipment and vehicles are properly stored and parked so as not to create a traffic hazard.

- Properly storing traffic control devices when not in use.
- That all excavations or drop offs greater than 2 inches deep are protected in accordance with the Manual.

Separate payment will not be made for Traffic Control Coordinator but all costs thereof shall be included in the various Pay Items scheduled in the Proposal.