

**Rhode Island Department of Administration
Division of Purchases**

Bid No. 7449594

**Demolition of the Lincoln Maintenance Facility
&
Construction of a New Salt Storage Building
George Washington Highway (Route 116)
Town of Lincoln, Rhode Island**

ADDENDUM NO. 3

April 20, 2012

Prospective bidders and all concerned are hereby advised of the following changes/modifications in the Contract Documents for the above referenced Contract and are hereby requested to change their copies accordingly.

- Clarification is provided to references contained within the contract documents to Division 1, Part 100 of the R. I. Standard Specifications. All references to any section of the RI Standard Specification should read 12.1xx.xx as the Standard Specifications have been incorporated into the State of Rhode Island Procurement Regulations, Section 12 as adopted June 20, 2011.
- Bidders are reminded that, effective January 1, 2012, all public works projects/proposals exceeding Seven Hundred Fifty Thousand Dollars (\$750,000.00) are required to include a 'public copy' to be available for public inspection upon opening of the bids. Any bid or proposal in excess of Seven Hundred Fifty Thousand Dollars (\$750,000.00) which does not include a copy for public inspection shall be deemed to be non-responsive. For further information, please see RIGL 37-2-18(j) (P.L. 342). For further instructions: <http://www.purchasing.ri.gov/RIVIP/publicdocuments/SPECREQ.pdf>

Lighting:

Section 2.7.1 - Description. Add the following bullet item to the project specification.

- In addition to the exterior lighting at the entrance/exit door of the new salt storage building, exterior lights shall also be provided and mounted on the building at the entrance and exit of the salt loading area and on each corner of the building. Lighting at the entrance/exit of the salt loading area shall be designed to provide (minimum average 20FC, the same requirement as required for the lighting at the main entrance/exit door).

The additional lighting on the building corners shall be mounted as high as possible on the building structure and designed to provide minimum average 5 FC in the yard area immediately adjacent to and surrounding the building. The electrical engineer shall provide a photometric plan showing the illumination provided at the site.

END OF ADDENDUM 3