



State of Delaware
Department of Natural Resources and Environmental Control
Delaware Division of Parks and Recreation
89 Kings Highway
Dover, Delaware 19901

**CONTRACT DOCUMENTS & TECHNICAL SPECIFICATIONS
ADDENDUM No. 5**

BELLEVUE STATE PARK

**Gun Club Road (Related Utilities and Amenities)
Contract No. 2013-NVF-100
January 13, 2014**

This Addendum shall be attached to the specifications and/or drawings of the above named project and shall become part of the contract documents. All statements made herein shall supersede statements in the main body of the specifications and items shown on the drawings with which they are in conflict. Work and materials not specifically mentioned herein shall be as described in the main body of the specifications and as shown on the drawings. The bidder must acknowledge the receipt of this addendum on page 00300-4 of the Bid Form.

CHANGES AND/OR ADDITIONS TO THE CONTRACT DOCUMENTS

Modification to Drawings:

None.

Modification to Specifications:

None.

Response to Bidders Questions

- 1.) The pumps and manifold system requires a 150'X25' area for laydown and then area for the discharge lines and discharge basins as detailed. Based on this the LOD does not provide for sufficient area for this equipment along with area to perform the required work safely. The pumps need a minimum of 4' of submergence of the suction lines in order for the system to reach its capacity with between 4 and 6 suction lines 12-18 inches in diameter. This will not work with the details provided short of excavating a large pit for this purpose and creating a large amount of disturbance. Will this be allowed and how is the contractor to restore this area?

Answer: Stream by-pass system can be placed outside the LOD. Contractor will be responsible for installing Erosion and Sediment Control measures needed due to the increase in disturbed area. Contractor will be permitted to excavate if needed to install the stream bypass system. Since this is a HSCA site, excavated materials will need to be handled in accordance with the Contaminated Materials Management Plan. Contractor will be responsible for restoring all disturbed areas back to existing or design conditions.