ADDENDUM

IFB # V-1052A – Bus Wash Systems

Addendum Number __2____ Date: January 28, 2014

To Prospective Bidders:

The purpose of this addendum is to answer questions and make revisions in the above-referenced Invitation for Bids (IFB) wherein question and answers, and revisions are hereby incorporated in the following.

1. Revision in procurement schedule:

Bid due date extension:

Sealed bids must be received on or before Thursday, February 6, 2014, 02:00PM EST by NICE Bus at 700 Commercial Avenue, Garden City, New York 11530. Bids will be publicly opened at 02:15PM EST on same date and at same location.

2. Revision in Technical Specifications Section 6 – G; 13:

Following is the minimum requirements for Air Dryer/Blower:

- Hot Dip Galvanized 4” X 4” square steel tubing framework.
- Standard Clearance: 14’ High x 9’ Wide
- 5400 Cubic Feet Minute (CFM).
- Air Velocity 165 Miles per Hour.
- Motors: Each 15 Horse Power, Total Enclosed Fan Cage (TEFC), 3510 Revolutions per Minute (RPM), 215 FRAME.
- Fan/Motor Assemblies 75HP in total distributed on the bus to insure even drying.
- Electrical Power Requirements (3-phase): 125amps @ 460/480 VAC or 200 amps @ 208/230 VAC

(End of Revisions in Specifications)
Additional Questions and Answers

Question 1: Does NICE have a water recycling system currently in use?
Answer 1: Yes.

Question 2: Does NICE have a preference to precede the work from Mitchel Field to Rockville Centre or vice-versa?
Answer 2: NICE requires Contractor to first install and commission the two (2) bus wash systems at Mitchel Field (MF), and then install and commission one (1) bus wash system at RVC Depot.

Question 3: The wash specification includes a water reclaim system, but there are no drawings available that show the depth of the center trench and the below ground water storage tanks. On page 79, section H.c. does not refer to any water storage tank before it goes to the oil/water separator. Can you provide the collection trench dimensions and the below ground storage tanks dimensions?
Answer 3: The dimensions are not available.

Question 4: The wash specification includes, in addition to the wash equipment, a water reclaim system and blowers. This will require a minimum of 150 amps per lane. Can you verify this power supply is available, or will additional electrical service be required?
Answer 4: An adequate power supply is available for the new equipment.

Question 5: The drawings do not show the space available or where the equipment (Pumps, Panels, Water Storage Tanks) should be located. Can you indicate on the drawing the space available for the wash equipment?
Answer 5: The requested information is not available in the drawings. However, the existing Bus Wash System and its Components were shown during the first and second non-mandatory site tours. The existing location of Bus Wash System and its Components shall be utilized for the new Bus Wash System and its Components.

Question 6: Please be advised the Bid Documents Section 6, Technical Specifications and Scope of Work, page 78, item 13 requires an air drier/blower. However, the specifications do not provide the technical requirements for this piece of equipment i.e. number of blower/produces, horsepower of each blower producer, controls, arch frame, etc.
Answer 6: Minimum specifications for Air Dryer/Blower are defined in Addendum No. 2.

Question 7: Bid Documents Section 6, Technical Specifications and Scope of Work, page 109, item G requires a 10 year warranty on the frame. Be advised that bonding companies consider a 10 year warranty term as extremely high risk and therefore, will be compelled to charge an exorbitantly high fee for such a bond. We will provide a statement with our bid that we will guaranty the structural integrity our frame structure for a minimum of 10 years. Will this be acceptable?

Answer 7: The IFB does not require a warranty bond. Bonding requirements are defined in section 4 of the IFB document.

(End of Additional Questions and Answers)
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<thead>
<tr>
<th>#</th>
<th>Company Name</th>
<th>Company Address</th>
<th>Contact Telephone Number</th>
<th>Contact Email Address</th>
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</thead>
<tbody>
<tr>
<td>1</td>
<td>NS Wash</td>
<td>1209 N. Ashbrooke Drive, West Chester PA 19380</td>
<td>(610) 436-5552</td>
<td><a href="mailto:samd@nswash.com">samd@nswash.com</a></td>
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<td>3</td>
<td>Westmatic</td>
<td>485 Cayuga Rd. Buffalo, NY 14225</td>
<td>(866) 747-4567</td>
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<td>Whitning Systems, Inc.</td>
<td>9000 Highway 5 North Alexander AR 72002</td>
<td>(501) 951-1947</td>
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<td>InterClean Equipment Inc.</td>
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<td>6</td>
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<td>4622 Cedar Avenue Wilmington, NC 28403</td>
<td>(800) 746-9554</td>
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<td>7</td>
<td>Belanger, Inc.</td>
<td>1001 Doheny Court P.O. Box 5470 Northville, MI 48167</td>
<td>(866) 483-2867</td>
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<td>Niagara National</td>
<td>2135-A Hills Ave. N.W. Atlanta, GA 30318</td>
<td>(800) 635-8342</td>
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<td>10</td>
<td>Hydro-Chem Systems, Inc.</td>
<td>5550 Clay Ave. SW Grand Rapids, MI 49548</td>
<td>(800) 666-1992</td>
<td><a href="mailto:websales@hydrochemsystems.com">websales@hydrochemsystems.com</a></td>
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NOTE: All other provisions and requirements as originally set forth, except as amended by previous addendum, remain in full force and are binding.

It is required that this Addendum must be acknowledged with your bid submittal. Failure to do so will indicate that you are not bidding to the updated information, and your bid may be deemed non-responsive and therefore disqualified.

Any questions related to this addendum should be addressed to the Procurement Official identified in the IFB document.

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