ADDENDUM NO. 1
May 26, 2017

To:
Contract Documents Entitled
107th Street Pump Station Improvements
Bid Due Date: June 14, 2017, 10:00 a.m.

For:
Village of Chicago Ridge, IL

Prepared By:
Christopher B. Burke Engineering, Ltd.
Project No.: 900061.T0094

This Addendum forms part of the Contract Documents and modifies the original Bidding Documents as noted below. Acknowledge receipt of this Addendum by returning the attached acknowledgement of receipt of Addendum form by fax to 847-939-5214. Failure to do so may subject Bidder to disqualification.

1. The pre-bid meeting scheduled for Wednesday, May 31, 2017 at 10:00 a.m., is being moved to Thursday, June 1, 2017 at 10:00 a.m., at the 107th Street Pump Station located at 5659 107th Street, Chicago Ridge, Illinois.

JPC/pjb

END OF ADDENDUM NO. 1
Village of Chicago Ridge, IL

107TH STREET PUMP STATION IMPROVEMENTS
(CBBEL Project No. 900061.T0094)

ADDENDUM #1

I acknowledge the receipt of Addendum #1 for the above referenced project:

Signed: ____________________________________________

Name

______________________________________________

Name of Company

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ADDENDUM NO. 2
June 2, 2017

To:
Contract Documents Entitled
107th Street Pump Station Improvements
Bid Due Date: June 14, 2017, 10:00 a.m.

For:
Village of Chicago Ridge, IL

Prepared By:
Christopher B. Burke Engineering, Ltd.
Project No.: 900061.T0094

This Addendum forms part of the Contract Documents and modifies the original Bidding Documents as noted below. Acknowledge receipt of this Addendum by returning the attached acknowledgement of receipt of Addendum form by fax to 847-939-5214. Failure to do so may subject Bidder to disqualification.

1. Contractor shall include costs for the following additional items of work in the attached revised Bid Form:

   a. Relocate existing transducer in basement pump gallery of pump station. Contractor shall furnish and install and connect new transducer with cord of sufficient length (100 ft. assumed) to reach existing PLC unspliced. Contractor may use existing corporation stop in pump discharge piping for mounting new transducer.

   b. Furnish and install new Remote Terminal Unit (RTU) at existing elevated tank located at Forest Lane and Ridge Drive. Existing RTU shall be removed and disposed by Contractor. New RTU shall be equipped with PLC. New transducer and cellular modem to transmit tank elevation data to 107th Street Pump Station SCADA. Contractor shall arrange for cellular carrier package to transmit data.

   c. Contractor shall furnish and install three (3) ceiling mounted light fixtures, Maxlite Model No. VT-V4840U-40 710 mA 40W 4000K CRI 80 50,000 hours, above and adjacent to the existing engine drive and connected to the existing fluorescent ceiling light fixtures.

   d. Generator annunciator panel shall be wall mounted adjacent to the Automatic Transfer Switch.
e. Contractor shall furnish and install RTU and cellular modem inside existing 36" high x 20" wide x 14" deep traffic box enclosure located at northwest corner of Central Avenue and 107th Street. Contractor shall arrange cellular service. RTU shall receive 4-20 mA flow meter signals from existing flow meters inside existing underground meter vault under 107th Street pavement. Contractor shall fish 4-20mA signal cables through existing conduit from vault to enclosure and connect to PLC in RTU. RTU will transmit flow meter readings to existing SCADA computer at 107th Street Pump Station to record, store and totalize flow.

JPC/pjb

END OF ADDENDUM NO. 2
Village of Chicago Ridge, IL

107TH STREET PUMP STATION IMPROVEMENTS
(CBBEL Project No. 900061.T0094)

ADDENDUM #2

I acknowledge the receipt of Addendum #2 for the above referenced project:

Signed:

__________________________________________
Name

__________________________________________
Name of Company
The undersigned, having carefully examined all of the Contract Documents for the “107th Street Pump Station Improvements” as well as the site of the Work and all conditions affecting the Work, including adjacent surroundings, shall furnish all services, labor, equipment and materials necessary, including insurance and bonds, to complete all the Work for the prices set forth in the following Schedule of Prices:

**Schedule of Prices**

### BASE BID (Diesel Generator)

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
<th>Quantity Estimate</th>
<th>Unit</th>
<th>Unit Price</th>
<th>Price</th>
</tr>
</thead>
</table>
| 02 41 53/01 | Demolition of Existing Equipment         | 1                 | Lump Sum     | $N/A       | $_________
| 03 30 00/01 | Equipment Pad                          | 1                 | Lump Sum     | $N/A       | $_________
| 26 05 19/01 | Low Voltage Electrical Power Conduits and Cables | 1                 | Lump Sum     | $N/A       | $_________
| 26 05 33/01 | Raceways and Boxes for Electrical Systems | 1                 | Lump Sum     | $N/A       | $_________
| 26 05 90/01 | Electric Motors & Accessories           | 1                 | Lump Sum     | $N/A       | $_________
| 26 24 19/01 | MCC Modifications                       | 1                 | Lump Sum     | $N/A       | $_________
| 26 29 23/01 | Variable Frequency Drive                | 1                 | Lump Sum     | $N/A       | $_________
| 26 32 13/01 | Engine Generator (Diesel)               | 1                 | Lump Sum     | $N/A       | $_________
| 26 36 00/01 | Automatic Transfer Switch               | 1                 | Lump Sum     | $N/A       | $_________
| 27 51 25/01 | SCADA Modifications @ 107th St. Pump Station | 1                 | Lump Sum     | $N/A       | $_________
| 27 51 25/02 | RTU & Cellular Modem at Elevated Tank   | 1                 | Lump Sum     | $N/A       | $_________
| 27 51 25/03 | RTU & Cellular Modem at Meter Vault     | 1                 | Lump Sum     | $N/A       | $_________
| 27 51 25/04 | New Transducer in Pump Gallery          | 1                 | Lump Sum     | $N/A       | $_________
| 32 92 19/01 | Topsoil, Seeding & Blanket              | 1                 | Lump Sum     | $N/A       | $_________
| 32 92 19/02 | Thuja Occidentalis, “Emerald Green”; 6 Ft. | 8                 | Each          | $$___      | $_________
| **Light Fixtures** |                                | 1                 | Lump Sum     | $N/A       | $_________
| Bonds and Insurance |                              |                   | Lump Sum     | $N/A       | $_________

**BASE BID TOTAL** $_________

### ALTERNATE BID (Natural Gas Generator)

Item 26 32 13/01 will be deleted from Base Bid Total and the following items added:

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
<th>Quantity Estimate</th>
<th>Unit</th>
<th>Unit Price</th>
<th>Price</th>
</tr>
</thead>
</table>
| 26 32 13/02 | Engine Generator (Natural Gas)            | 1                 | Lump Sum     | $N/A       | $_________
| 26 32 13/03 | Natural Gas Service Piping and Regulator | 1                 | Lump Sum     | $N/A       | $_________

**ALTERNATIVE BID TOTAL** $_________