

ORDINANCE NO. 2857

MAR 21 2011

AN ORDINANCE TO APPROVE THE PROPOSALS FROM VANDEVANTER ENGINEERING COMPANY OF FENTON, MISSOURI TO REBUILD THE EXISTING FLYGT CP 3085 PUMP AND REPLACEMENT OF THE CONTROL PANEL AND EQUIPMENT FOR THE OLYMPIA PUMP STATION FOR THE CITY OF COLUMBIA, ILLINOIS


City Clerk

WHEREAS, the City Council of the City of Columbia, Illinois (the "City") accepts the proposals of Vandevanter Engineering Company of Fenton, Missouri (the "Contractor") to rebuild the existing Flygt CP 3085 pump at the Olympia Pump Station for a total cost of Two Thousand Four Hundred Forty Five Dollars (\$2,445.00) and to replace the Olympia Pump Station control panel and equipment for a total cost of Eight Thousand Seven Hundred Forty Nine Dollars (\$8,749.00);

WHEREAS, it is necessary and appropriate that the City make and enter into these proposals to employ the Contractor to provide the work associated with rebuilding the existing Flygt CP 3085 pump and replacing the control panel and equipment at the Olympia Pump Station.

NOW, THEREFORE, BE IT ORDAINED, by the City Council of the City of Columbia, Illinois, as follows:

Section 1. The recitals contained above in the preamble of this Ordinance are hereby incorporated herein by reference, the same as if set forth in this Section of this Ordinance verbatim, as findings of the City Council of the City of Columbia, Illinois.

Section 2. The Mayor is hereby authorized and directed to make and enter into the Proposals to employ the Contractor to rebuild the Flygt pump and replace the control panel and equipment at the Olympia Pump Station as described above (which is more particularly described in the employment Agreement), in the form attached hereto.

Section 3. The City Engineer, Ronald J. Williams, P.E., is directed to deliver to the Contractor the Contractor's copy of the Proposal and to proceed with the preconstruction conference, if any, and the performance of the work involved.

Section 4. This Ordinance shall be in full force and effect, from and after its passage, as provided by law.

Alderman Row moved the adoption of the above and foregoing Ordinance; the motion was seconded by Alderman Ebersohl, and the roll call vote was as follows:

YEAS: Aldermen Ebersohl, Agne, Niemietz, Row, Hejna, Oberkfell, Stumpf and
Roessler.

NAYS: None.

ABSENT: None.

ABSTENTIONS: None.

PASSED by the City Council and APPROVED by the Mayor this 21st day of
March, 2011.



KEVIN B. HUTCHINSON, Mayor

ATTEST:



J. RONALD COLYER, City Clerk

(SEAL)

STATE OF ILLINOIS)
) SS
COUNTY OF MONROE)

CERTIFICATE OF TRUE COPY

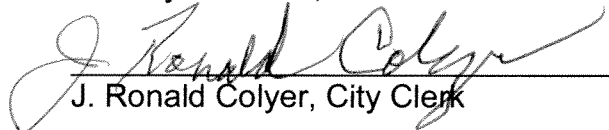
I, J. Ronald Colyer, hereby certify that I am the duly elected and acting City Clerk of the City of Columbia, Illinois and as such I am the keeper of the books, records, files and corporate seal of said City.

I do further certify that Ordinance No. 2857, entitled:

"AN ORDINANCE TO APPROVE THE PROPOSALS FROM VANDEVANTER ENGINEERING COMPANY OF FENTON, MISSOURI TO REBUILD THE EXISTING FLYGT CP 3085 PUMP AND REPLACEMENT OF THE CONTROL PANEL AND EQUIPMENT FOR THE OLYMPIA PUMP STATION FOR THE CITY OF COLUMBIA, ILLINOIS"

to which this certificate is attached, is a true, perfect, complete and correct copy of said ordinance as adopted at a regular meeting of the Columbia, Illinois City Council held on the 21st day of March, 2011.

IN WITNESS WHEREOF, I have made and delivered this certificate for the uses and purposes hereinabove set forth this 21st day of March, 2011.



J. Ronald Colyer, City Clerk

(SEAL)



PROPOSAL NO. F-8462-R1
May 7, 2010

Mr. Morris Linnemann, Supt.
City of Columbia
P.O. Box 467
Columbia, IL 62236

RE: Olympia Street L.S.

Dear Morris:

Per your request after our recent meeting and visit to the Olympia Street lift station, Vandevanter Engineering is pleased to offer the following **revised** proposal to replace the existing control panel, floats, 2" guide rails, Upper Guide Bar Brackets and Cable Holder at the Olympia Street Lift Station. The station is 23 years old and in need of upgrading. The existing Consolidated Electric Control Panel is outdated and parts for this panel are no longer available. Vandevanter Engineering will also install new 2" stainless steel guide rails (Provided by the City of Columbia), Upper Guide Bar Brackets and Cable Holder. The new Control Panel will be a basic Flygt Panel we will also construct a new Control Panel Stand to be constructed using new treated lumber to replace the old wooden stand. Our **revised** proposal is as follows and includes equipment, installation materials and installation labor.

Vandevanter Engineering will provide the following Flygt Control equipment, installation materials and labor to the City of Columbia, Illinois:

- Two (2) 2" Stainless Steel Upper Guide Bar Brackets.
- One (1) Stainless Steel Cable Holder.
- Four (4) Anchor Scientific S40-NO/NC Floats with cable.
- One (1) New control panel stand to be constructed with 6" x 6" posts with 2" x 6" cross members.
- One (1) Lot of 3/8" Stainless Steel Anchors.
- One (1) Lot of Electrical Installation Materials and Hardware consisting 2" Sch. 40 pvc conduit fittings, glue, and THHN wire.

Vandevanter Engineering
A Division of Lee Mathews Equipment
1617 Manufacturers Drive
Fenton, MO 63026
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Proposal No. F-8462-R1
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- One (1) Flygt 230 Volt, Three (3) Phase, 4-Wire, 3HP, Duplex Control Panel, in a NEMA 3R Painted Steel enclosure with the following standard components: 3-pt. pad lockable door latch with aluminum inner door, Heavy Duty, Square "D" NEMA FVNR Motor Starters and Overloads, Heavy Duty Square "D" Motor, Power Terminal, Control and Receptacle Breakers, High Alarm Light and Horn with silence button, Elapsed Time Meters, Ground Fault Receptacle, Condensation Heater with Thermostat, NEMA 4 H-O-A- Switches, Pump Running Lights, Phase Monitor, Thermal Terminals, and Surge Arrestor. The Flygt Control Panel will provide Level Control utilizing a four (4) float level control system.

- Four (4) Anchor Scientific S40NO/NC Roto Floats.

- One (1) Lot of Labor, consisting of Vandevanter Engineering Field Service Technicians to perform the following Scope of Work: Remove the existing Flygt 3085 pumps from the lift station wet well, remove the existing 2" galvanized guide pipes and install the new 2" Stainless Steel Guide Rails, Upper Guide Bar Brackets and Cable Holder into the wet well. The existing control panel will be removed and the new control panel stand will be built. The new Flygt Duplex Control Panel will be mounted onto the new control panel stand along with the existing disconnect switch. The Anchor Scientific Level Control floats will be mounted into the lift station wet well, the existing Flygt CP 3085.181 pumps, and the new Anchor level control floats will be wired into the new Flygt Control Panel, the incoming power will be connected into the new Flygt Control Panel. The lift station will be then be started up and checked for proper operation followed by operator training.

TOTAL PRICE FOR ALL LISTED ABOVE.....\$8,749.00
(Price includes freight, delivery, installation, start-up and operator training.)

Please allow up to 8 to 10 weeks for delivery and installation upon receipt of Purchase Order or signed proposal.

Notes:

The new Flygt Control Panel listed above comes with a full three (3) year warranty on all the components in the control panel.

To help minimize the cost of this lift station upgrade work, the City of Columbia shall provide the new 2" Stainless Steel Guide Rails.

TERMS: NET 30 days with approved credit. An interest charge of 1-1/2% will be added to balances over 30 days. Retainage of any invoiced amount is unacceptable unless specifically agreed to by Vandevanter Engineering at the time of order, and shall in no case exceed a period of 120 days.

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Any sales/use tax will be in addition to the above price, and will be added to the billing unless the purchaser provides an exemption certificate acceptable to the taxing authorities.

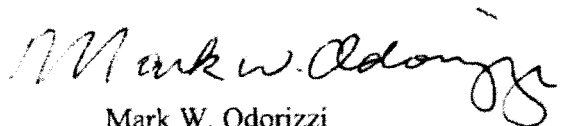
Prices quoted shall remain firm for a period of thirty (30) days, after which they are subject to change without notice. This proposal shall be subject to the manufacturers Terms & Conditions. notwithstanding any inconsistent, additional or different terms contained in your Purchase Order, or any other document supplied by you, this proposal is expressly conditioned to the terms hereof and of the company's standard General Conditions and made part of the proposal.

If, after reviewing the above **revised** proposal, you have any further questions or comments regarding this proposal, please feel free to contact me at (636) 717-2215 or on my cell phone at (314) 409-9351. If the proposal meets with your approval, please sign, date and mail or fax a copy back to our office and we will order your equipment and schedule the installation.

Thank you for the opportunity to furnish this **revised** proposal to the CITY OF COLUMBIA. If I can be of further help to you on this or future projects, please let me know.

Sincerely,

VANDEVANTER ENGINEERING CO., INC.



Mark W. Odorizzi
Aftermarket/Service Representative
Vandevanter Engineering Company

ACCEPTED THIS DATE _____ BY _____

COMPANY _____ TITLE _____



PROPOSAL NO. F-8467
May 13, 2010

Mr. Morris Linnemann, Supt.
 City of Columbia
 P.O. Box 467
 Columbia, IL 62236

RE: Olympia Street L.S. Flygt 3085 Repair Estimate

Dear Morris:

Per your request after our recent meeting and visit to the Olympia Street lift station, Vandevanter Engineering is pleased to offer the following repair estimate to rebuild one of the existing Flygt CP 3085 Pumps in the Lift Station. Our repair estimate will be for replacing the seals, bearings, o-rings, impeller and wear ring and shop labor and is as follows:

Vandevanter Engineering will provide and install the following Flygt Repair Parts on the Flygt 3085 Pump in the Olympia Lift Station in the City of Columbia, Illinois:

- One (1) Flygt 3085.181 Basic Repair Kit consisting of Upper & Lower Seals, Upper & Lower Bearings and O-rings.
- One (1) Flygt 3085.181 Pump Impeller.
- One (1) Flygt 3085.181 Pump Impeller Wear Ring.
- One (1) Lot of Labor, consisting of Vandevanter Engineering Shop Service Technician to perform the following Scope of Work: Remove the existing Flygt 3085 pump seals, bearing and o-rings, impeller and wear ring at Vandevanter Engineering's Shop, install the new Flygt repair parts listed above, and service the Flygt 3085,181 Pump. Upon completion of the pump repair work, the Flygt 3085.181 Pump will be test run at in Vandevanter Engineering's test pit to verify proper operation and returned and re-installed into the Olympia Street Lift Station by Vandevanter Engineering's Field Service Department and put back into service.

TOTAL PRICE FOR ALL LISTED ABOVE.....\$ 2,445.00
 (Price includes Flygt parts, Shop labor, freight, delivery, and Field Service installation.)

If the existing Flygt 3085 Pump Impeller and Wear Ring do not need to be replaced, a deduct of \$959.00 will be given off of the above price .

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Proposal No. F-8467

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The above price does not include replacement of the existing stator and rotor on the Flygt 3085.181 pump, if these components are found to be bad and in need of replacement a new repair estimate will be provided to the City of Columbia for approval prior to the repairs being done.

TERMS: NET 30 days with approved credit. An interest charge of 1-1/2% will be added to balances over 30 days. Retainage of any invoiced amount is unacceptable unless specifically agreed to by Vandevanter Engineering at the time of order, and shall in no case exceed a period of 120 days.

Any sales/use tax will be in addition to the above price, and will be added to the billing unless the purchaser provides an exemption certificate acceptable to the taxing authorities.

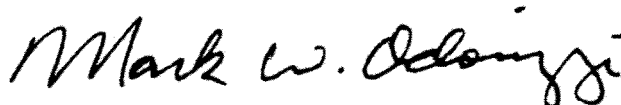
Prices quoted shall remain firm for a period of thirty (30) days, after which they are subject to change without notice. This proposal shall be subject to the manufacturers Terms & Conditions. notwithstanding any inconsistent, additional or different terms contained in your Purchase Order, or any other document supplied by you, this proposal is expressly conditioned to the terms hereof and of the company's standard General Conditions and made part of the proposal.

If, after reviewing the above proposal, you have any further questions or comments regarding this proposal, please feel free to contact me at (636) 717-2215 or on my cell phone at (314) 409-9351. If the proposal meets with your approval, please sign, date and mail or fax a copy back to our office and we will order your Flygt parts and schedule the repairs.

Thank you for the opportunity to furnish this proposal to the CITY OF COLUMBIA. If I can be of further help to you on this or future projects, please let me know.

Sincerely,

VANDEVANTER ENGINEERING CO., INC.



Mark W. Odorizzi
Aftermarket/Service Representative
Vandevanter Engineering Company

ACCEPTED THIS DATE _____ BY _____

COMPANY _____ TITLE _____