



Gasvoda & Associates, Inc. **PROPOSAL**
"Helping people use water efficiently"

TO: Village of Orland Park
15655 Ravinia Ave.
Orland Park IL 60462

DATE: November 4, 2011

PROJECT: Spring Creek L.S.
Pump Replacement

ATTN: Doug Medland

E-MAIL: dmedland@orland-park.il.us

The seller hereby offers the following equipment subject to all terms & conditions noted on this contract:

We are pleased to offer the following proposal for a new replacement pump for the subject lift station. Your original pump has suffered a catastrophic failure and the original pump model has become obsolete. A new replacement model is offered below for your review and consideration.

Qty Description

1 Barnes Pump model 6SHDK20096 (replaces 6SE24034L), 6" submersible wastewater pump, 20 HP, 3/60/230VAC, 1160 RPM, 50' power/sensor cable* with 335mm diameter impeller, designed to produce up to 800 GPM while operating @ 63' TDH.

*Power cable size 6/4
Sensor cable size 18/4

Your price for the pump as offered above will be \$9,536.00.

Note: The pricing offered is for the bare pump which is compatible for use with your existing guide rail and base elbow system using the existing pumps moveable fitting which bolts to the pump discharge flange and mates to the base elbow.

Installation is not included but available for additional charges through our Service Department. Contact Ed Bukowski, GAI Service Manager for details 708-891-4400.

Installation services are recommended as this is a new designed pump replacing an obsolete pump.

Delivery: Please allow approximately 3-4 weeks ARO.

Freight: Included.

Taxes: Not included.

Terms: 100% net 30 days after shipment and invoicing as per attached sheet of Terms & Conditions.

Clarifications:

- When Start-up is noted as being included, It shall be the Purchaser's responsibility at the time start-up service is requested that jobsite conditions be ready for start-up service. All necessary utilities, such as air, water and electrical terminations shall be connected and functional. In addition, all process items directly related, such as pumps, motors, feeders, process equipment, etc. shall be installed and ready for startup. Field Start-up and Training Services for this project are based on the noted number of days, trips and technicians noted in the proposal. On any additional days or trips required to complete startup, resulting from non-Gasvoda & Associates Inc. supplied equipment being non-functional or any additional time spent as a result of the Purchaser's failure to comply with the above, shall be charged to the Purchaser at the current demand service rate. We require notification at least ten (10) working days prior to the date start-up service is required for scheduling.

"All of the information set forth in this quotation (including drawings, designs and specifications) is confidential and/or proprietary and has been prepared for your use solely in considering the purchase of the equipment and/or services described herein. Transmission of all or any part of this information to others, or use by you, for other purposes is expressly prohibited without our prior written consent."

Thank you for this opportunity to be of service to you. If you have any questions, please don't hesitate to call.

This proposal and the attached terms and conditions cannot be modified in any way except by expressed written approval of Gasvoda & Associates, Inc.

TERMS:	100% 30 days NET.
FREIGHT:	____ F.O.B. factory, allowed to jobsite. ____ Prepay and add to invoice
START-UP:	____ day(s) start up is included. Additional start up, if required, will be billed at our standard rate.
TAXES:	ALL applicable taxes must be added.
SUBMITTAL DATA:	____ to ____ weeks after receipt of order
DELIVERY:	____ to ____ weeks after approval and authorization to proceed.
DURATION:	This proposal is valid for 30 days after which we reserve the right to review or withdraw.

GASVODA & ASSOCIATES, INC.

ACCEPTED:

(Authorized signature)

BY:


John J. Duschene-GAI Vice President

Title:

Date: