RESOLUTION NO. 13-905

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF BLACK DIAMOND, KING COUNTY, WASHINGTON AUTHORIZING THE PUBLIC WORKS DEPARTMNET TO PURCHASE THE EQUIPMENT TO RECONSTRUCT THE OLD LAWSON PRESSURE SEWER SYSTEM

WHEREAS, the City has budgeted \$50,000 to reconstruct the Old Lawson Pressure sewer system; and

WHEREAS, the City has solicited bids from various pump suppliers and selected the bid that best meets the City's current needs, considering price, quality, customer service, and specific constructability requirements at the site;

NOW, THEREFORE, THE CITY COUNCIL OF THE CITY OF BLACK DIAMOND, WASHINGTON, DOES RESOLVE AS FOLLOWS:

<u>Section 1.</u> The Public Works Department is hereby authorized to order the main equipment components to reconstruct the <u>Old Lawson Pressure Sewer System</u> from PumpTech Inc.

PASSED BY THE CITY COUNCIL OF THE CITY OF BLACK DIAMOND, WASHINGTON, AT A REGULAR MEETING THEREOF, THIS 5TH DAY OF DECEMBER, 2013.

CITY OF BLACK DIAMOND:

Rebecca Olness, Mayor

Attest:

Brenda L. Martinez, City Clerk

Grinder Pump Bid Evaluation

PUMP & system	Price	comments
Liberty (Fowler)	\$4151	Not explosion proof, rail system low quality
Gould (Beckwith & Kuffel)	\$12,685	Meets specs
Hydromatic (Pump Tech)	\$11,492.05	Meets specs
Zoeller (Consolidated Supply Company)	\$11,544.45	Meets specs

Pumptech's bid best matched the city's request, provided a high quality equipment package and provides great customer service. Therefore, we have selected PumpTech Inc. to provide the equipment package.



PumpTech Inc.

Page: 1

12020 SE 32ND Street Suite 2

Bellevue, WA 98005 Phone: 425-644-8501 Fax: 425-562-9213 jjoyce@pumptechnw.com

Sales Quotation

TO:

Seth Boettcher City of Black Diamond Attn: Seth Boettcher Public Works Director

Salesperson: Jim Joyce / Erick Merklinghaus

Quote #:

0109683

Lead Time: 8 weeks

Date: Expires: 11/5/2013

Ship Via: BEST WAY

FOB: FOB ORIGIN - FFA

12/5/2013

Project Name: Simplex grinder system

Bid Date:

11/7/2013

Phone: 360-886-5711

Item			Qty
Grinder system	PumpTech is pleased to offer Hydromatic grinder pumps and accessories for the package listed below:		
	Qty -2- Hydromatic submersible grinder pumps Model HF 230V single phase, Rated for 50 gpm at 40 feet TDH, 1 ½ listed explosion proof, 35ft power & control cables. (one spump)	inch discharge, FM	
	Qty -3- Level contor! floats with adjustable weight, 25 feet Qty -1- Cable float cord holder Qty -1- Stainless steel rail pump removal system; contract bolts. PumpTech Shortrail Qty -1- 12 foot stainless steel lifting cable Qty -1- 2 inch check valve Qty -1- 2 inch Bronze ball valve	_	
panel	Simplex Control Panel Features * Single pump control panel, * 3R weather protection, * inner control panel door with circuit breaker disconnect sw * cabinet must be lockable * intrinsically safe * alarm light for high water alarm, no horn * capability for connection with auto dialer (do not provide the City will install the dialer in a separate cabinet), * pump run time meter and		1.00
Chiamannt	* panel heater for condensation Please allow 6 weeks for shipment.		1.00
Shipment Freight	Full Freight allowed to Black Diamond .		1.00
The above order is subject	to Pumptech Inc. standard terms and conditions and credit approval which are	SubTotal	10,582.00
The above order is subject to Pumptech Inc. standard terms and conditions and credit approval which are attached and made part of this agreement. We appreciate your interest in our products and services and if you have any questions on our offerings please do not hesitate to call.		Freight:	0.00
By signature below, I ac		Sales Tax:	0.00
Signed:		Total:	10,582.00



SHIPMENT

Estimated shipment from manufacturer can proceed as quoted after receipt of approved submittals and purchase order. Quoted shipment time is not guaranteed and is based on information from our suppliers. Any late delivery charges due to shipment beyond the above estimated schedule will not be accepted.

CONDITIONS OF SALE

PUMPTECH INC is not bound by the terms and conditions in Purchaser's Purchase Order or in Purchaser's or Owner's Plans & Specifications unless such terms are delivered to PumpTech prior to quotation and referenced in the quotation.

PUMPTECH INC is not responsible for delay, disruption or liquidated damages of any sort, unless Purchaser requests and receives a quotation which includes pricing and terms for such damages.

CREDIT APPROVAL AND PAYMENT TERMS

Credit approval is required by PUMPTECH INC. prior to release of order to manufacturer; however, submittal may begin at the time of receipt of purchase order.PUMPTECH, INC.'s payment terms are Net 30 days from invoice date. In some circumstances PUMPTECH, INC. may require Progress Payments. Progress payments are due and payable on receipt of invoice. "Standard Progress Payment Plan" is defined as a payment plan that includes the following terms in the Purchase Order or in the agreement:

- a. 15% Fifteen percent on receipt of approved drawings
- b. 30% Thirty percent with order of major components
- c. 20% Twenty percent on receipt of major components at our facility
- d. 30% Thirty percent upon shipment
- e. 5% Five percent on start up

A finance charge of 1.5% per month will be charged on all past due balances. If PUMPTECH, INC. is forced to turn this over to a collection agency; purchaser agrees to pay costs of the collection to the extent that is allowed by law for commercial accounts. Purchaser also agrees to pay attorney fees and court costs in the event of a suit.

WARRANTY

The only warranty/guarantee implied or applied to this quotation are those as put forth by the original manufacturer. Products manufactured by PUMPTECH INC. are warranted to be free from defects in material and workmanship for a period of one (1) year from the date of installation provided that the product is properly installed, serviced, and operated under normal conditions.

TAXES

The pricing in the quotation does no	t include any local, state, or federal taxes.	If applicable, taxes will be included on the invoice.
With the signature below, purchased the order.	r agrees to the above terms and conditions	, and authorizes PUMPTECH INC. to proceed with
(Purchaser's signature)	Printed Name & Title	(Date)



Capital Improvement Program 2011 - 2016

er o de - Vesevele, Periment

EI:OTEMBELLE Replace Old Lawson Lift Station

DESCRIPTION

Install a larger wet well, replace septic tank effluent pumps with grinder pumps, new control panel, alarms, and telemetry.

BACKGROUND

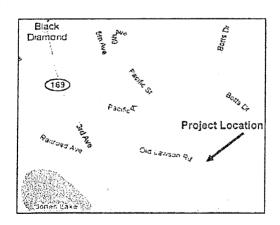
This project is primarily to address a high maintenance and high risk of overflow at this wastewater lift station.

CAPITAL PROJECT COSTS Construction Engineering TOTAL COSTS

Total \$ Requested	2011	2012	2013	2014	2015	2015
50,000	50,000		4 · · · · · · · · · · · · · · · · · · ·	***		
\$50,000	\$ 50,000					
Total \$ Project	2011	2012	2013	2014	2015	2016
50,000	50,000					
\$50,000	\$50,000					

REQUESTED FUNDING Wstwtr Reserves/New Customer and Connection Fees

TOTAL SOURCES



OLD LAWSON PRESSURE SEWER SYSTEM CURRENT BUDGET ESTIMATE

BUDGET FUNDS AVAILABLE:	\$ 50,000.00
PROJECT COSTS	
Pump and Equipment (PumpTech):	\$ 11,492.05
City Labor (est.):	\$ 6,000.00
City Equipment (est.):	\$ 1,000.00
Riser and Hatch (est.):	\$ 2,000.00
Electrical/Wiring (est.):	\$ 5,000.00
TOTAL PROJECT COST ESTIMATE:	\$ 25,492.05
UNDER BUDGET:	\$ 24,507.95