



City of Evart
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Sarah Dvoracek
sarah.dvoracek@evart.org

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Department of Public Works
Director/Zoning
Administrator/Airport
Manager
Mark Wilson
mark.wilson@evart.org

Chief of Police
John Beam Jr.
john.beam@evart.org



February 28, 2019

To: Honorable Mayor and Council Members
From: Mark Wilson, Department of Public Works Director/ Zoning
Administrator/ Airport Manager

MW
Re: Hach, DR 900 Handheld Colorimeter Quotation

Once again, due to another new Michigan Department of Environmental Quality (MDEQ) water parameter testing requirement for all municipal drinking water systems that use corrosion control measures within their system, we must now perform, (and report) bi-weekly water parameter testing related to corrosion control. Fortunately, we are currently equipped in our lab to test for some of the required elements, while others would require off-site, third-party testing. This off-site third-party testing will come at an expense of \$20 to \$30 per sample.

With the purchase of one new piece of equipment, Patrick would be able to perform all the required parameter testing in house, saving thousands of dollars annually in testing fees and employee time, not to mention postage involved in mailing samples.

Please see the attached quote from Hach for a total of \$5,896 for all the necessary equipment required for total in house testing.



Quotation

Quote Number: 100426653v2

Use quote number at time of order to ensure that you receive prices quoted

Hach
 PO Box 608
 Loveland, CO 80539-0608
 Phone: (800) 227-4224
 Email: quotes@hach.com
 Website: www.hach.com

Quote Date: 26-Feb-2019

Quote Expiration: 27-Apr-2019

CITY OF EVART
 WATER SUPERVISOR
 5814 100TH AVE
 EVART, MI 49631-8421

Name: Patrick Muczynski
 Phone: 231-250-2085
 Email: waterevart@att.net

Customer Account Number : 058341

Sales Contact: Jeremy Still Email: jstill@hach.com Phone: 970-278-4904

PRICING QUOTATION

Line	Part Number	Description	Qty	Unit Price	Extended Price
DR900					
1	9385100	rr DR 900 COLORIMETER, HACH. Standard lead time 5 days.	1	1,436.00	1,436.00
Subtotal					\$ 1,436.00
HQ40d					
2	8507540	KTO: BASIC pH/COND KIT HQ40 PHC2 CDC4	1	2,016.00	2,016.00
3	ISECL18101	aa CHLORIDE PROBE, STD, w/1m CABLE. Standard lead time 5 days.	1	828.00	828.00
4	2770020	Singlets, pH 4.01 pk/20 . Standard lead time 3 days.	1	37.95	37.95
5	2770120	Singlets, pH 7.0 pk/20 . Standard lead time 3 days.	1	37.95	37.95
6	2770220	Singlet pH 10.01 Buffer Solution . Standard lead time 3 days.	1	37.95	37.95
7	210542	Sodium chloride, 1000mg/l 100ml . Standard lead time 3 days.	1	16.69	16.69
8	2370853	Chloride Standard, 0.00282N 1L, 100 mg/L Solutions (NIST) . Standard lead time 3 days.	1	31.55	31.55
Subtotal					\$ 3,006.09
Reagents					
9	TNT870	TOTAL ALKALINITY TNT+ (25-400MG/L), PK/25. Standard lead time 10 days.	1	45.09	45.09
10	TNT843	aa PHOSPHORUS TNT+ LR PK/25 (0.05-1.5MG/L PO4-P). Standard lead time 10 days.	1	58.85	58.85
11	TNT864	SULFATE TNT+ LR 40-150 MG/L, PK/25. Standard lead time 10 days.	1	75.55	75.55
12	TNT865	SULFATE TNT+ HR, 150-900 MG/L, PK/25. Standard lead time 10 days.	1	75.55	75.55
13	2319900	Hardness Reagent Set, 0-4.0mg/L as Ca,(Calcium) 100 Tests, Colorimetric Method . Standard lead time 3 days.	1	76.95	76.95
14	2319800	rr Reagent set, clrm chloride	1	75.55	75.55
15	1427810	Alkalinity Standard Solution, 0.500Nas Na2CO3 (NIST), 10 mL Voluette Ampules, pk 16 . Standard lead time 3 days.	1	66.90	66.90
16	256949	Phosphate Standard, 1mg/L, 500mL . Standard lead time 3 days.	1	26.65	26.65
17	257849	Sulfate std soln, 50mg/l 500ml . Standard lead time 3 days.	1	26.65	26.65
18	2058116	Calcium Standard Solution, 2 mg/L as CaCO3 (CaCl2), 946 mL (NIST) . Standard lead time 3 days.	1	60.00	60.00
19	18349	Chloride Standard, 1000mg/L, 500 mL Solutions (NIST) . Standard lead time 3 days.	1	33.85	33.85
Subtotal					\$ 621.59

Line	Part Number	Description	Qty	Unit Price	Extended Price	
Pipettes						
20	1970001	TenSette Pipet, 0.1-1.0 ml dispensing range. Complete with instructions and 100 disposable pipeting tips. . Standard lead time 3 days.	1	304.00	304.00	
21	1970010	TenSette Pipet, 1.0-10.0 ml dispensing range. Complete with instructions and 50 disposable pipeting tips. . Standard lead time 3 days.	1	304.00	304.00	
22	2185628	Pipet Tips, for TenSette Pipet 19700-01, 0.1-1.0 mL, pk/1000 . Standard lead time 35 days.	1	172.00	172.00	
23	2199725	Pipet Tips, for TenSette Pipet 19700-10, 1.0-10.0 mL, pk/250 . Standard lead time 3 days.	1	52.79	52.79	
Subtotal					\$	832.79
Grand Total					\$	5,896.47

TERMS OF SALE

Freight: Ground Prepay and Add

FCA: Hach's facility

All purchases of Hach Company products and/or services are expressly and without limitation subject to Hach Company's Terms & Conditions of Sale ("Hach TCS"), incorporated herein by reference and published on Hach Company's website at www.hach.com/terms. Hach TCS are contained directly and/or by reference in Hach's offer, order acknowledgment, and invoice documents. The first of the following acts constitutes an acceptance of Hach's offer and not a counteroffer and creates a contract of sale "Contract" in accordance with the Hach TCS: (I) Buyer's issuance of a purchase order document against Hach's offer; (II) acknowledgement of Buyer's order by Hach; or (III) commencement of any performance by Hach pursuant to Buyer's order. Provisions contained in Buyer's purchase documents (including electronic commerce Interfaces) that materially alter, add to or subtract from the provisions of the Hach TCS are not part of the Contract.

Due to International regulations, a U.S. Department of Commerce Export License may be required. Hach reserves the right to approve specific shipping agents. Wooden boxes suitable for ocean shipment are extra. Specify final destination to ensure proper documentation and packing suitable for international transport. In addition, Hach may require : 1). A statement of intended end-use; 2). Certification that the intended end-use does not relate to proliferation of weapons of mass destruction (prohibited nuclear end use, chemical / biological weapons, missile technology); and 3). Certification that the goods will not be diverted contrary to U.S. law.

ORDER TERMS:

Terms are Subject to Credit Review

Please reference the quotation number on your purchase order.

Sales tax is not included. Applicable sales tax will be added to the invoice based on the U.S. destination, if applicable provide a resale/exemption certificate.

Shipments will be prepaid and added to invoices unless otherwise specified.

Equipment quoted operates with standard U.S. supply voltage.

Hach standard terms and conditions apply to all sales.

Additional terms and conditions apply to orders for service partnerships.

Prices do not include delivery of product. Reference attached Freight Charge Schedule and Collect Handling Fees.

Standard lead time is 30 days.

This Quote is good for a one time purchase.

Sales Contact:

Name: Jeremy Still
 Title: Inside Sales Representative
 Phone: 970-278-4904
 Email: jstill@hach.com