

November 07, 2022

Project No: R061.05143.016

Invoice No: 0066332

INVOICE TOTAL

\$3,510.75

Kushal Pal Kahlon 5616 201st Street Bayside, NY 11364

Project R061.05143.016 GMP Monitoring 2017 - 2021 - GIII Fancy Foods & Gas - Tamworth, NH

Professional Services for period ending October 28, 2022

		Centerpher 2022 CCA				
Task 1: Professional Person	_	September 2022 SCA				
Professional Person	ilei					
			Hours	Rate	Amount	
Principal			.75	195.00	146.25	
Vice President			.25	205.00	51.25	
Senior Project Ma	ınager		1.00	175.00	175.00	
Project Manager			4.00	145.00	580.00	
Project Scientist I			12.00	115.00	1,380.00	
GIS Specialist			.25	105.00	26.25	
Administrative			2.00	80.00	160.00	
	Totals		20.25		2,518.75	
	Total Labo	r				2,518.75
Consultants						
Eastern Analytica	l, Inc				720.00	
	Total Cons	sultants		1.15 times	720.00	828.00
Reimbursable Expen	ses					
Mileage					75.00	
	Total Reim	bursables			75.00	75.00
Unit Billing						
Cond & Temp Me	ter				23.00	
pH Meter					23.00	
Tubing (per 5 wel	ls)				25.00	
Water Level Mete	r				18.00	
	Total Units	S			89.00	89.00
			Tota	al Invoiced - this	s Task	\$3,510.75

Payment Terms - Net 30 days

R061.05143.016 GIII GMP SCAs 2017 - 2021 Invoice 0066332 **Project** Billing Backup Monday, November 7, 2022 Ransom Consulting, LLC Invoic # 0066332 Dated 11/7/2022 8:31:38 AM **Project** R061.05143.016 GMP Monitoring 2017 - 2021 - GIII Fancy Foods & Gas - Tamworth, NH 15 Task September 2022 SCA Professional Personnel Hours Rate Amount Principal Principal 0217 515 - 1 - Ransom, 10/3/2022 .75 195.00 146.25 Elizabeth Vice President Vice President 0217 105 - 2 - Ransom, 8/31/2022 .25 205.00 51.25 Elizabeth Senior Project Manager Senior Project Manager 1.00 0170 110 - 3 - Ouellette, John 175.00 175.00 8/29/2022 **Project Manager** Project Manager 110 - 32 - Ouellette, 0170 8/30/2022 1.00 145.00 145.00 John 145.00 72.50 0170 110 - 32 - Ouellette, 9/7/2022 .50 John 0170 110 - 32 - Quellette, 9/19/2022 .50 145.00 72.50 John 0170 110 - 32 - Ouellette, 9/30/2022 2,00 145.00 290.00 John Project Scientist II 1.00 0285 8/31/2022 115.00 115.00 320 - 43 - Best, Bonnie: 1.00 0285 320 - 43 - Best, Bonnie 9/6/2022 115.00 115.00 0285 312 - 43 - Best, Bonnie 9/7/2022 9.00 115.00 1,035.00 0285 511 - 43 - Best, Bonnie 9/29/2022 1.00 115.00 115.00 **GIS Specialist** GIS Special st .25 0285 511 - 22 - Best, Bonnie 105.00 9/30/2022 26.25 Administrative Administrati/e 0285 511 - 31 - Best, Bonnie 9/30/2022 .25 80.00 20.00 0035 530 - 31 - Riordan. .25 80.00 20.00 10/3/2022 Jennifer 0035 530 - 31 - Riordan, 10/4/2022 1.50 80.00 120.00 Jennifer Totals 20.25 2,518.75 Total Labor 2,518.75 **Consultants** Eastern Analytical, Inc. The Eastern Analytical, Inc / Lab Analysis / AP 0122205 9/19/2022 720.00 Invoice: 249295, 3/19/2022 **Total Consultants** 1.15 times 720.00 828.00 Reimbursable Expenses Mileage 75.00 EX 0012725 9/7/2022 Best, Bonnie / lersonal vehicle - GIII SCA 75.00 75.00 **Total Reimbursables Unit Billing** 23.00 Cond & Temp Meter

Project	R061.05143.016	GIII GMP SCAs 2017 - 2021		Invoice	0066332
рН Ме	eter	111 (0 // 62)		23.00	
Tubing	g (per 5 wells)			25.00	
Water	Level Meter			18.00	
	Total Units			89.00	89.00
			Total Invoiced - this Task		\$3,510.75
			Total Invoiced - this Project		\$3,510.75
			Total this Report		\$3,510.75

Eastern Analytical, Inc. 51 Antrim Avenue Concord, NH 03301

(603)-228-0525 1-800-287-0525 FAX: (603)-228-4591 Invoice 249295

Job Description

248863

Ransom Consulting, LLC (NH)

50 High Street, Suite 25

North Andover MA 01845 ATTN: Accounts Payable Site Name: G III Fancy Foods / 061.05143

Contact: John Ouellette

Date Received: 9/9/2022

Invoice Date	Your Order Number	Terms
9/19/2022	5071	1:Net 30

Quantity	Item Description	Discountable	List Price	Price Gross
1	ODD Fund - VOC Trip Blank	N	0.00	0.00
6	ODD Fund - 8260 VOC Full List	N	120.00	720.00

Gross Invoice Amount

\$720.00

Protocolocal

Please pay this amount:

\$720.00

Thank you for this opportunity to be of service

WORK SCOPE AUTHORIZATION - Odb 407.01

Use this form (s) to obtain pre-approval from NHDES for performing corrective action at sites eligible for the Petroleum Reimbursement Funds under RSA 148-D, E, F or G. Contact NHDES for guidance on use of this form and the need for additional documentation to describe the proposed work, particularly for RSA 146-G work. NOTE: You must receive prior approval even if private insurance is initially funding the work. Approval of a work scope by NHDES is not an authorization for reimbursement under Odb 404.03.



REIMBURSEMENT CANNOT BE AUTHORIZED IF A COMPLETE ESTIMATE IS NOT PRE-APPROVED BY NHDES

Facility Name: G III Fancy Foods & Gas Location Address: 9 White Mountain Highway NHDES No.: 199110092 UST/AST Fac. ID#: 0112688 Location Town: Tamworth Project Type: LUST Facility Owner: Kushal Pal Kahlon Project Phase: GMP Dates of Work: Sep-22 Consultant: Ransom Consulting, LLC Contractor: Laboratory Ransom Project #: 065143.016

Task Summary: Communicate with the client and NH DES; prepare scope of work with client; set up scope and budget for Work Scope Authorization; control management.

Description	Unit Basis (1)	Rate (1)	# Units		Estimated Cost
Vice President	hr	\$205.00	0.25		\$51.25
Senior Project Manager	hr	\$185.00	1		\$185.00
Project Manager/Scientist	hr	\$145.00	1		\$145.00
				Task total:	\$381.25

September 2022 Sample Collection & Analysis (SCA) Data Client, NH DES and lab communications; mob/demob, gauge water levels and collected groundwater samples Submittal: from the 7 Site monitoring wells (MW001, MW003, MW101, MW201, MW301, MW401 and MW402) for laboratory analyses for VOCs; prepare NH DES data submittal for client in accordance with Env-Or 607,04 including updating tables and figures; send report to client, prepare electronic data deliverable and upload to NH DES.

Description	Unit Basis (1)	Rate (1)	# Units		Estimated Cost	
Principal/Senior Geologist (review)	hr	\$190.00	0.75			\$142.50
Project Manager (management, coordination, data submittal)	hr	\$145.00	4 3		\$435.00	
Project Scientist (mob/demob, gauge, sample)	hr	\$115.00	12 10		\$1,150.00	
Project Scientist (data submittal and tables)	hr	\$115.00	3			\$345.00
GIS/Drafting	hr	\$105.00	0.25			\$26.25
Administration (data submittal publication & upload)	hr	\$80.00	2			\$160.00
Purging pump	day	\$46.00	1			\$46.00
WLM	day	\$18.00	1			\$18.00
Tubing (per 5 wells)	ea	\$28.75	1			\$28.75
Field Supplies	ea	\$30.00	1 1			\$30.00
pH, Conductivity and Temperature meter	ea	\$23.00	1			\$23.00
Truck	day	\$180.00	1			\$180.00
				Task total:	\$2,584.50	\$2,959,50

Task Summary: Laboratory Costs

	DES Approved 24 HR Turnaround?			md?	
Description	Unit Basis (1)	Rate (1)	# Units	Y/N	Estimated Cost
GW: VOCs - 8260C (including 15% markup)	Each	\$138.00	7	N	\$966.00
				Task total:	\$966.00
			Total	All Services:	\$4.306.75

Owner's Representative: Ransom Consulting, LLC

\$3,931.75

Digitally signed by Elizabeth M. Ransom, P.G.
Date: 2022.08.31 13:40:37

NHDES Approval:

APPROVED

By Eric D. Johnson at 11:16 am, Sep 02, 2022

(1) Refer to Section VI of the Guidance Manual for information on applicable unit-based costs and rates. Current rates are published on the ORCB web page in advance of Manual updates.

A report documenting the approved work must be provided to NHDES by: 45 days following Sept 2022 sampling event

Please note the New Hampshire Insurance Department Bulletin regarding strict liability and private insurance coverage: http://www.nh.gov/insurance/media/bulletins/2011/documents/ins_11_009_ab.pdf

Page 1 of 1



Consulting Engineers and Scientists

PROPOSED SCOPE OF WORK ADDITION

Date: April 25, 2017 (revised October 30, 2017)

To: Kushal Pal Kahlon

PO Box 476

Chocorua, New Hampshire 03817

Re: Groundwater Management Permit Monitoring (065143.016)

G III Fancy Foods and Gas / 9 White Mountain Highway / Tamworth, New Hampshire

The following tasks were added to the scope of work as required by the New Hampshire Department of Environmental Services (NH DES) in Groundwater Management Permit No. GWP-199210092-T-002 issued January 9, 2017. Upon your countersignature, this Work Scope Addition, Fee Schedule (attached hereto) and Terms and Conditions (previously submitted with a Work Scope and Cost Estimate dated November 9, 2006 and incorporated by reference herein) will become a binding contract between you and Ransom Consulting, Inc. (Ransom). The following scope of work will be undertaken upon receipt of the countersigned Work Scope Addition.

SCOPE OF WORK

The scope of work is as follows:

Task 00: Work Scope Authorization Preparation

1. Communicate with NH DES and facility owner; prepare Work Scope Authorization; set up scope of work and budget for Work Scope Authorization control management.

Task 01: NH DES-Required Environmental Services

- 1. Submit work scopes and budgets, as required, to the NH DES for review and approval.
- Upon NH DES authorization, provide client with a memo summarizing the work to be performed.
- Ransom will conduct the NH DES-approved work; prepare deliverables, invoices, and reimbursement packages for direct submittal to the NH DES.
- 4. Upon completion, provide a copy of the deliverable and reimbursement request to client.

Task 02: Sample Collection and Analysis (April 2017)

 Measure static water levels and collect groundwater samples from site monitoring wells MW001, MW003, MW201, MW301 and MW401 for laboratory analysis for the presence

Pease International Tradeport, 112 Corporate Drive, Portsmouth, New Hampshire 03801, Tel (603) 436-1490, Fax (603) 436-8037 400 Commercial Street, Suite 404, Portland, Maine 04101, Tel (207) 772-2891 12 Kent Way, Suite 100, Byfield, Massachusetts 01922-1221, Tel (978) 465-1822 60 Valley Street, Building F, Suite 106, Providence, Rhode Island 02909, Tel (401) 433-2160 2127 Hamilton Avenue, Hamilton, New Jersey 08619, Tel (609) 584-0090

Kushal Pal Kahlon

of volatile organic compounds (VOCs) by United States Environmental Protection Agency (U.S. EPA) Method 8260C;

- Measure static water levels from site monitoring wells MW101 and MW402; and
- 3. Prepare a data submittal.

Task 03: Sample Collection and Analysis (October/November 2017)

- Measure static water levels and collect groundwater samples from site monitoring wells MW001, MW003, MW201, MW301 and MW401 for laboratory analysis for the presence of volatile organic compounds (VOCs) by United States Environmental Protection Agency (U.S. EPA) Method 8260C;
- Measure static water levels from site monitoring wells MW101 and MW402; and
- Prepare a data submittal.

Task 04: April 2018 SCA

Same as Task 03

Task 05: Sample Collection and Analysis with Periodic Summary Report (October 2018)

- 1. Measure static water levels and collect groundwater samples from site monitoring wells MW001, MW003, MW201, MW301 and MW401 for laboratory analysis for the presence of VOCs by U.S. EPA Method 8260C;
- 2. Measure static water levels from site monitoring wells MW101 and MW402; and
- 3. Prepare a periodic summary report.

Task 06: April 2019 SCA	Same as Task 02
Task 07: October 2019 SCA	Same as Task 03
Task 08: April 2020 SCA	Same as Task 02
Task 09: October 2020 SCA PSR	Same as Task 05
Task 10: April 2021 SCA	Same as Task 02
Task 11: October 2021 SCA	Same as Task 03

Task 12: Groundwater Management Permit Renewal Application

 Prepare a Groundwater Management Permit Renewal Application and supporting information in accordance with Env-Or 607.10 if warranted following the October 2021 monitoring round.

Kushal Pal Kahlon

Task 13: Monitoring Well Repairs/Replacement/Decommissioning

 As warranted during the period of the Groundwater Management Permit, obtain NH DES work scope (and budget) authorizations for necessary monitoring well repairs and contract a licensed New Hampshire well driller to implement the repairs.

PROJECT COST

Billing will be on a time and materials basis according to the attached fee schedule and NH DES pre-approved budget in force at the time the work is conducted.

SCHEDULE

Billing will be on a time and materials basis according to the attached Fee Schedule and NH DES-approved budget.

ORGANIZATION

Jay Johonnett will be serving as project manager for this project and will be your primary contact at Ransom. Should Jay be unavailable, please feel free to contact Steve Rickerich if you have questions.

NH DES REIMBURSEMENT INFORMATION

Reimbursement packages will be prepared by Ransom on behalf of the client upon completion of a deliverable. If Ransom is listed as "Applicant" on the reimbursement package (which allows Ransom to be directly reimbursed out of a state fund for its performance and/or management and overseeing of performance of corrective action), then Ransom agrees to waive all claims against the owner or property transferee for payment of services performed within the limits of the corrective action contract.

This waiver will become void and Ransom will require payment directly from the client in accordance with the contract Terms and Conditions if, at the time of the reimbursement request insufficient revenues are available in the applicable state fund.

Once the deliverable is complete, Ransom will send you a copy of the report for your records. Please review the report and contact us if you have any questions or concerns. Based on your instructions in our previous Scopes of Work for this project, Ransom will upload the report and reimbursement package directly to the NH DES.

Additional consulting services requested by the client that are beyond the scope of services outlined above, or required by the NH DES and not fund eligible, will be provided upon approval by the client and documented in a Work Scope Modification Form. Such services will be billed on a time and materials basis according to the Fee Schedule applicable at the time such services are provided.

Kushai Pal Kahlon

Please review the enclosed Fee Schedule which is incorporated herein, then sign, date and return this Work Scope Addition to our Portsmouth office as formal authorization to proceed.

Sincerely,

RANSOM CONSULTING, INC.

Jay P. Johonnett, P.E. Associate Project Manager

Steven F. Rickerich, P.G.

Vice President

4 1 3 5 JPJ/SFR:jar Attachment

Name:

Please Print

Ransom Project 065143.016 A:\2006\065143\016.docx