Tony Evers, Governor Preston D. Cole, Secretary Telephone 608-266-2621 Toll Free 1-888-936-7463 TTY Access via relay - 711



February 11, 2019

Ann Polzean Herriges Oil Inc 1245 Fond Du Lac Ave Kewaskum, WI 53040

RE: Approval of Additional Site Investigation Funding

PECFA # 53040-9499-15-A DNR BRRTS # 02-67-111819 DNR FID # 267158760 Herriges Oil Bulk Plant South, 215 Railroad St., Kewaskum

Site Investigation Exceedance Request Received: February 4, 2019

The Wisconsin Department of Natural Resources (Department) received a request to exceed the \$20,000 investigation cost cap for the site referenced above. The Department is approving costs that your consultant requested to complete the investigation.

The Scope of Work (SOW) and approval includes activities anticipated to be needed to complete the site investigation. A copy of the Department worksheet for the chapter NR 747, Wisconsin Administrative Code, Usual and Customary Cost Schedule (Cost Schedule) tasks is enclosed for your reference.

Statutory Site Investigation Cap:	\$20,000.00
Amount Expended to Date:	\$1,435.49
Amount Remaining under \$20,000 cap:	\$18,564.51
Approval Amount Above \$20,000 cap:	<u>\$22,221.70</u>
Site Investigation Cost (Excluding Interest) Cap:	\$42,221.70

Note: A claim for PECFA reimbursement must be submitted within 180 days of incurring costs (i.e., completing a task). If a claim for costs incurred is not submitted within this deadline, the costs will not be eligible for PECFA reimbursement. If you need assistance with filing your claim, please contact Tim Prosa at (608) 261-7715.

Usual and customary costs for activities included in this approval will only be reimbursed at a rate equal to or less than what is allowed on the Cost Schedule and are reimbursed based upon the Cost Schedule that is in effect at the time the activity is performed. Costs for activities not included in this approval are not reimbursable without prior Department authorization.

Regulatory Correspondence (Task 7, Activity RC05), Claim Submittal (Task 27, Activity CS05) and Standardized Invoice (Task 28, Activity SI05) costs are not included in the cap approved above. These activities will be reimbursed according to the task specifications and with submittal of proper supporting documentation at claim review time.



Herriges Oi Bulk Plant South BRRTS # 02-67-111819 February 11, 2019

The Department approves a variance from the Cost Schedule for consultant sub-slab sampling coordination and data reduction/analysis. Do not include these costs (\$376.52) on the standardized invoice for usual and customary cost activities. Include these costs on a separate company invoice. When you submit the claim for these costs, please attach a copy of this letter and the attached worksheet for the claim reviewer's reference.

Upon completion of the investigation, you must submit a complete site investigation report with a request for closure or a request that the report be evaluated for public bidding. In addition, ch. NR 700 semi-annual progress reporting is required until this case is closed.

The Department considers the consultant the primary controller of costs during the site investigation. This approval does not guarantee eligibility of any specific costs that have been incurred or that may be incurred in the future. Final determination regarding the eligibility of costs will be made by the claim reviewer when the entire claim, including all invoices and reports, is submitted for payment.

Thank you for your efforts to protect Wisconsin's environment. If you have any questions, please contact me in writing at the letterhead address or by telephone at (920) 893-8524.

Sincerely,

Lu R. Deleone

Lee R. Delcore Hydrogeologist Remediation and Redevelopment Program

Enclosure: Usual and Customary Cost Schedule Worksheet

cc: Jason Powell, METCO, 709 Gillette St., Ste. #3, La Crosse, WI 54603

PECFA #: BRRTS #: Site Name: Site Address: Date: Task rater Sampling			53040-9499-15A 02-67-111819 Herriges Oll Bulk Plant South 215 Railroad St., Kewaskum, WI 53040		ŀ	Cost Sche Variance 1			\$40,409.69	
Site Name: Site Address: Date: Task rater Sampling			Herriges Oll Bulk Plant South		ŀ	Variance 1				
Site Address: Date: Task rater Sampling									\$376.52	
Date: Task rater Sampling						Grand Tot			\$40,786.21	
vater Sampling	Constant and a state		Februrary 11, 2019							
	Provider	Ref Code	Activity Reference Code Description	Unit	Units	Unit Cost		Total Cost	Notes	
			Sample Collection	Well	12	\$ 72.		\$ 869.40		
vater Sampling			Incremental Sample Collection (natural attenuation)	Well	6 12	\$ 47. \$ 26.		\$ 286.02 \$ 315.00		
vater Sampling			Incremental Sample Collection (cadmium & load) Primary Mob/Demob	Well Site	12			\$ 690.92		
vater Sampling vater Sampling		GS30	Temp Well Abandonment	Well	15			\$ 404.85		
isposal	Consultant		Consultant Coordination	Site		\$ 137	13	\$ 137.13		
isposal	Commodity	WD10	Groundwater Sample and/or Purge	Drum	2			\$ 84.22		
isposal	Commodity		Drill Cuttings	Drum Site	14	\$ 108 \$ 316	_	\$ 1,514.10 \$ 316.47		
isposal ation Workplan Preparation	Commodity	WD25 IWP05	Primary Mob/Demob Investigation Workplan Preparation	Report		\$ 1,451		\$ -	already reimbursed for \$1,435.49	
			Consultant Coordination of Initial Site Survey - Features and Well			\$ 117		\$ 117.18		
e Survey - Features and Well Elevations	Consultant	1S05	Elevations	Survey	<u>'</u>					
e Survey - Features and Well Elevations	Commodity	IS15	Initial Survey	Survey	300	\$ 1,171	_	\$ 1,171.70 \$ 1,608.00		
ısh	Consultant		0 - 24 ft bgs W/ Continuous Soil Sampling Groundwater Sample Collection (to be used in conjunction with activity DP05 or	-						
ish	Consultant	DP20	DP10)	Each	15	\$ 36	_	\$ 541.50		
JSh	Consultant	DP25	Temporary Well Installation	Each	15	\$ 49	.90	<u>\$ 748.50</u>		
Jsh	Consultant	DP30	Primary Mob/Demob	Site	0	\$ 563	.31	<u>\$</u>	mob/demob DR20 covers per consultant	
ush	Commodity	DP35	0 - 24 ft bgs W/ Continuous Soil Sampling	ft	300			\$ 2,079.00		
ush	Commodity	DP50	Groundwater Sample Collection (cost for tubing)	ft ·	375			\$ 157.50		
ush	Commodity	DP60	Borehole Abandonment	ft	0	\$ 1	.26	<u>s</u>		
ush	Commodity	DP70	Groundwater Sample Collection (to be used in conjunction with activity DP35 or DP40)	Each	15	\$ 39	.27	\$ 589,05		
ush	Commodity	DP75	Temporary Well Installation (use DP45 to advance this borehole)	ft	300	\$ 5	.25	\$ 1,575.00		
ush	Commodity	DP80	Mob/Demob (Includes Decon)	Site	0	\$ 578	.66	<u>\$</u>	mob demob MDT05 covers per consultant	
ant Oversight Drilling in Unconsolidated Soils - I Sampling	Consultant	DR05	For depth interval 0 - 25 ft bgs	ft	126	\$ 5.	40 .	\$ 680.40		
ant Oversight Drilling in Unconsolidated Soils - Il Sampling	Consultant	DR20	Primary Mob/Demob	Site		\$ 652.		\$ 652.34		
n Unconsolidated Soils - With Soil Sampling	Commodity	DR45	0 - 25 ft bgs	ft	126			\$ 2,104.20		
ng Well Installation - Consultant Oversight	Consultant	MWI05 MWI15	×	ft ft	120 120			\$ 466.80 \$ 2,004.00		
ng Well Installation	Commodity Commodity	MWI20	2 inch PVC Casing	Well	6			\$ 885.78		
neous Drilling Activities and Supplies	Continuouny	MDT05	Drill Rig Mob/Demob (includes decontamination)	Mob/Demob		\$ 1,059.		\$ 1,059.72		
neous Drilling Activities and Supplies		MDT10	Well Cover/flushmount	Each	6			\$ 1,215.90		
neous Drilling Activities and Supplies		MDT21	Drum 55 gallon DOT steel	Drum	16	\$ 55.		\$ 882.08		
neous Drilling Activities and Supplies		MDT25	Commodity service provider (drilling & direct push) Per Diem (includos meals and overnight stay per person, maximum of 2 persons)	Each	6		<u> </u>	<u>\$ 1,219.68</u> \$ 47.88		
neous Drilling Activities and Supplies		MDT45	Pad Locks	Each Well	6	-		\$ 175.77		
c Conductivity Testing c Conductivity Testing		HCT05 HCT10	Hydraulic Conductivity Testing Mob/Demob	Site		\$ 718.		\$ 718.07		
ing/Monitoring Well Permits	<u></u>		Soil Boring/Monitoring Well Permit	Permit	1	\$ 246.	12	\$ 246.12		
Groundwater Investigation Report		SGIR05	Soil and Groundwater Investigation Report	Report		\$ 4,965.	_	\$ 4,965.35		
ant Overnight Per Diem	L	COPD05	Overnight	Night	3 23		_	\$ 375.27 \$ 698.05		
Water Sample Water Sample		W4 W5	PVOC + Naphthalene	Sample Sample	23			\$ 503.51		
Water Sample Water Sample		W6	РАН	Sample	6			\$ 437.88		
Water Sample		W7	Lead	Sample	12			\$ 148.68		
Water Sample		W11	Nitrate	Sample	6			\$ 67.44		
Water Sample		W14	Sulfate	Sample	6			<u>\$ 61.14</u> \$ 61.14		
Water Sample Water Sample			Iron Manganese	Sample Sample		\$ 10. \$ 10.	19 19	\$ 61.14 \$ 61.14		
Soil Sample		S1	GRO	Sample		\$ 24.		\$ 49.56		
Soil Sample		S2	DRO	Sample		\$ 30.		\$ 30.35		
				Sample						
								\$ 260.19		
Soil Sample			TCLP Lead	Sample		\$ 83.	16	\$ 83.16		
Soil Sample Soil Sample	E Laboratory	320		Sampla	1	\$ 83.	16	\$ 83.16		
Soil Sample Soil Sample Soil Sample Soil Sample		S29	TCLP Benzene		-					
Soil Sample Soil Sample Soil Sample Soil Sample Soil Sample		S29 IMD05	Incremental Mob/Demob	Site	1	\$ 287.		\$ 287.18 \$ 291.79		
Soil Sample Soil Sample Soil Sample Soil Sample Soil Sample Order Request	e Laboratory	S29 IMD05 COR05	Incremental Mob/Demob Change Order Request	Site Change Order	1	\$ 287. \$ 381.	78	\$ 381.78		
Soil Sample Soil Sample Soil Sample Soil Sample Soil Sample	e Laboratory	S29 IMD05	Incremental Mob/Demob	Site	1 1 3	\$ 287.	78 26			
	Soil Sample Soil Sample Soil Sample Soil Sample	Soil Sample Laboratory Soil Sample Laboratory Soil Sample Laboratory Soil Sample Laboratory Soil Sample Laboratory	Soil Sample Laboratory S6 Soil Sample Laboratory S7 Soil Sample Laboratory S9 Soil Sample Laboratory S10	Soil Sample Laboratory S6 PVOC + Naphthalene Soil Sample Laboratory S7 VOC Soil Sample Laboratory S9 PAH Soil Sample Laboratory S10 Lead Soil Sample Laboratory S26 TCLP Lead	Soil Sample Laboratory S6 PVOC + Naphthalene Sample Soil Sample Laboratory S7 VOC Sample Soil Sample Laboratory S9 PAH Sample Soil Sample Laboratory S10 Lead Sample Soil Sample Laboratory S10 Lead Sample Soil Sample Laboratory S26 TCLP Lead Sample	Soil Sample Laboratory S6 PVOC + Naphthalene Sample 63 Soil Sample Laboratory S7 VOC Sample 2 Soil Sample Laboratory S7 VOC Sample 2 Soil Sample Laboratory S9 PAH Sample 21 Soil Sample Laboratory S10 Lead Sample 21 Soil Sample Laboratory S10 Lead Sample 21 Soil Sample Laboratory S10 Lead Sample 21	Soil Sample Laboratory S6 PVOC + Naphthalene Sample 63 \$ 36. Soil Sample Laboratory S7 VOC Sample 2 \$ 71. Soil Sample Laboratory S7 VOC Sample 21 \$ 72. Soil Sample Laboratory S9 PAH Sample 21 \$ 72. Soil Sample Laboratory S10 Laboratory S10 Laboratory S10 Sample 21 \$ 72. Soil Sample Laboratory S26 TCLP Lead Sample 11 \$ 83.	Soil Sample Laboratory S6 PVOC + Naphthalene Sample 63 \$ 36.02 Soil Sample Laboratory S7 VOC Sample 2 \$ 71.33 Soil Sample Laboratory S7 VOC Sample 2 \$ 71.33 Soil Sample Laboratory S9 PAH Sample 21 \$ 72.98 Soil Sample Laboratory S10 Lead Sample 21 \$ 71.33 Soil Sample Laboratory S10 Lead Sample 21 \$ 72.98 Soil Sample Laboratory S26 TCLP Lead Sample 21 \$ 83.16	Soil Sample Laboratory S6 PVOC + Naphthalene Sample 63 \$ 36.02 \$ 2.269.26 Soil Sample Laboratory S7 VOC Sample 2 \$ 71.93 \$ 143.86 Soil Sample Laboratory S9 PAH Sample 21 \$ 72.98 \$ 1.532.56 Soil Sample Laboratory S10 Lead Sample 21 \$ 12.99 \$ 260.19 Soil Sample Laboratory S26 TCLP Lead Sample 1 \$ 83.16 \$ 33.16 Soil Sample Laboratory S29 TCLP Benzene Sample 1 \$ 83.16 \$ 83.16	