State of Wisconsin
DEPARTMENT OF NATURAL RESOURCES
1300 W Clairemont Ave
Eau Claire, Wi 54701

Scott Walker, Governor Daniel L. Meyer, Secretary Telephone 608-266-2621 Toll Free 1-888-936-7463 TTY Access via relay - 711



November 13, 2017

Renee Mortenson W4109 State Hwy 73 Neillsville, WI 54456

RE:

Public Bidding Deferred – Cost Cap Approved

PECFA # 54456-9999-00-A DNR BRRTS # 03-10-000581

Shortville Store, Hwy 73 & Miller Ave, Shortville



On November 13, 2017, the Wisconsin Department of Natural Resources (Department) received a scope of work (SOW) and cost estimate utilizing the chapter NR 747, Wisconsin Administrative Code, Usual and Customary Cost Schedule (Cost Schedule) for the site referenced above.

The Department has determined that the submitted SOW is reasonable and **approves** the additional costs. This site will be deferred from the public bidding process at this time. The Department will contact you if this site will be bid in the future.

The activity approved is three soil borings with mobilizations. Soil samples will be taken between 0'-2' and 2'-4' at each boing location. A copy of the Department worksheet for the Cost Schedule tasks is enclosed for your reference.

Deferment Cost Cap Approved:

\$1,909.01

Be reminded that ch. NR 700 semi-annual progress reporting is required until this case is closed.

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.

The Department waives the commodity three-bid requirement with this variance approval.



The Department considers the consultant the primary controller of costs during these activities. 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 (715) 839-3750.

Sincerely,

Matt Thompson Hydrogeologist

Remediation and Redevelopment Program

Enclosure:

Usual and Customary Cost Schedule Worksheet

cc: Metco

Usual and Customary Standardized Invoice #22 July 2017 - December 2017





 PECFA #:
 54456-9999-00
 Vendor Name:

 BRRT's #:
 03-10-000581
 Invoice #:
 U&C Total \$ 1,909.01

 Site Name:
 Shortville Store (Former)
 Invoice Date:
 Variance to U&C Total \$

 Site Address:
 STH 73 & Miller Ave., Neilsville (Town of Shortville), WI
 Check #:
 Grand Total \$ 1,909.01

| | (TOWN OF CHUICKING), TY | | | | | | | |
|------|------------------------------------|------------|------------------|---|--------------|------------------------|-------|--------------|
| TASK | TASK DESCRIPTION | SERVICES | ACTIVITY CODE | ACTIVITY REFERENCE CODE DESCRIPTION | UNIT | MAX UNIT UI COST UI | NITS | TOTAL MAX |
| 12 | Direct Push | Consultant | DP05 | 0 - 24 ft bgs W/ Continuous Soil Sampling | Ft | \$ 5.36 | 12 \$ | 64.32 |
| 12 | Direct Push | Consultant | DP30 | Primary Mob/Demob | Site | \$ 512.10 | 1 \$ | 512.10 |
| 12 | Direct Push | Commodity | DP35 | 0 - 24 ft bgs W/ Continuous Soil Sampling | Ft | \$ 6.93 | 12 \$ | 83.16 |
| 12 | Direct Push | Commodity | DP60 | Borehole Abandonment | Ft | \$ 1.26 | 12 \$ | 15.12 |
| 12 | Direct Push | Commodity | DP80 | Mob/Demob (Includes decon) | Site | \$ 526.05 | 1 \$ | 526.05 |
| 33 | Schedule Of Laboratory Maximums | Commodity | | Laboratory (see task 33 total on Lab Schedule) | Lab Schedule | | 13 \$ | 326.48 |
| 36 | Change Order Request | | COR05 | Change Order Request (cost cap exceedance requests) | Change Order | \$ 381.78 | 1 \$ | 381.78 |

Variance

Usual and Customary Standardized Invoice #22 July 2017 - December 2017





| | | TOTAL LAB CHARGE | S \$ 326.48 | | TASK 33 | 13 | \$ 326.48 | TASK 24 | 0 | \$ | - |
|----------------|------------|---|------------------|----------|----------------|----------|------------|---|-------------|----------|------|
| | | Property of the second | | | | | | | | | |
| MATRIX | REF COD | E REIMBURSABLE ANALYTE | UNITS | | MAX COST S | AMPLES | TOTAL | MAX COST | SAMPLES | TO | ΓAL. |
| 415 | | | OAMBLE. | | 44.64 | | | | | | |
| AIR AIR | A1 A2 | Benzene BETX | SAMPLE SAMPLE | \$ \$ | 44.94 49.46 | | 5 - 5 - | | | | |
| AIR | A2 A3 | GRO | SAMPLE | φ \$ | 46.10 | | , - , - | | | | |
| AIR | A4 | VOC's | SAMPLE | \$ | 71.93 | | | | | | |
| WATER | W1 | GRO/PVOC | SAMPLE | \$ | 29.19 | | - | | | | |
| WATER | W2 | PVOC | SAMPLE | \$ | 26.99 | (| - | | | | |
| WATER | W3 | PVOC + 1,2 DCA | SAMPLE | \$ | 43.79 | 9 | | | | | |
| WATER | W4 | PVOC + Naphthalene | SAMPLE | \$ | 30.35 | 9 | | | | | |
| WATER | W5 | VOC | SAMPLE | \$ | 71.93 | 9 | | | | | |
| WATER | W6 | PAH | SAMPLE SAMPLE | \$ | 72.98 | 9 | | | | | |
| WATER WATER | W7 W8 | Lead Cadmium | SAMPLE | \$ \$ | 12.39 13.55 | 3 | | | | | |
| WATER | W9 | Hardness | SAMPLE | \$ | 12.39 | 9 | | | | | |
| WATER | W10 | BOD, Total | SAMPLE | \$ | 23.63 | 9 | | | | | |
| WATER | W11 | Nitrate | SAMPLE | \$ | 11.24 | 9 | | | | | |
| WATER | W12 | Total Kjeldahl | SAMPLE | \$ | 20.27 | 9 | · - | | | | |
| WATER | W13 | Ammonia | SAMPLE | \$ | 16.91 | \$ | ; - | | | | |
| WATER | W14 | Sulfate | SAMPLE | \$ | 10.19 | \$ | | | | | |
| WATER | W15 | Iron | SAMPLE | \$ | 10.19 | \$ | | | | | |
| WATER | W16 | Manganese | SAMPLE | \$ | 10.19 | \$ | | | | | |
| WATER | W17 | Alkalinity | SAMPLE SAMPLE | \$ | 10.19 | \$ | | | | | |
| WATER WATER | W18 W19 | methane Phosphorous | SAMPLE | \$ \$ | 46.10 18.06 | \$ | | | | | |
| WATER | W20 | VOC Method 524.2 | | \$ | 176.30 | \$ | | | | | |
| WATER | W21 | EDB Method 504 | SAMPLE | \$ | 95.45 | \$ | | MAX COST | SAMPLES | TOT | AL |
| SOILS | S1 | GRO | | \$ | 24.78 | \$ | - | \$ 24.78 | | \$ | _ |
| SOILS | S2 | DRO | SAMPLE | \$ | 30.35 | \$ | - | \$ 30.35 | | \$ | - |
| SOILS | S3 | GRO/PVOC | SAMPLE | \$ | 28.14 | \$ | - | \$ 28.14 | | \$ | - |
| SOILS | \$4 | PVOC | | \$ | 25.83 | \$ | | \$ 25.83 | | \$ | - |
| SOILS | S5 | PVOC + 1,2 DCA + Naphthalene | | \$ | 49.46 | \$ | | \$ 49.46 | | \$ | - |
| SOILS | S6 | PVOC + Naphthalene | | \$ | 36.02 | 7 \$ | | \$ 36.02 | | \$ | - |
| SOILS SOILS | S7 S8 | VOC SPLP Extraction VOC only | | \$ \$ | 71.93 50.61 | \$ \$ | | \$ 71.93 \$ 50.61 | | \$ \$ | - |
| SOILS | S9 | PAH | | \$ | 72.98 | \$ | | \$ 72.98 | | \$ | _ |
| SOILS | S10 | Lead | | \$ | 12.39 | 6 \$ | | \$ 12.39 | | \$ | _ |
| SOILS | S11 | Cadmium | | \$ | 14.60 | \$ | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | SK 24 TOTAL | \$ | - |
| SOILS | S12 | Free Liquid | SAMPLE | \$ | 11.24 | \$ | - | | | | |
| SOILS | S13 | Flash Point | SAMPLE | \$ | 25.83 | \$ | - | | | | |
| SOILS | S14 | Grain Size - dry | | \$ | 42.74 | \$ | - | | | | |
| SOILS | S15 | Grain Size - wet | | \$ | 57.33 | \$ | - | | | | |
| SOILS | S16 | Bulk Density | | \$ | 13.55 | \$ | - | | | | |
| SOILS | S17 | Permeability | | \$ | 41.58 | \$ | - | | | | |
| SOILS SOILS | S18 S19 | Nitrogen as Total Kjeldahl Nitrogen as Ammonia | | \$ \$ | 20.27 16.91 | \$ \$ | - | | | | |
| SOILS | S20 | % Organic Matter | | \$ | 29.19 | \$ | _ | | | | |
| SOILS | S21 | TOC as NPOC | | \$ | 57.33 | \$ | - | | | | |
| SOILS | S22 | Soil Moisture Content | | \$ | 6.83 | \$ | - | | | | |
| SOILS | S23 | Air Filled Porosity | SAMPLE | \$ | 25.83 | \$ | - | | | | |
| SOILS | S24 | % Total Solids | SAMPLE | \$ | 6.83 | \$ | - | | | | |
| SOILS | S25 | Field Capacity | | \$ | 28.14 | \$ | - | | | | |
| SOILS | S26 | TCLP Lead | | \$ | 83.16 | \$ | - | | | | |
| SOILS | S27 | Cation Exchange (Ca, MG, & K) | | \$ | 26.99 | \$ | - | | | | |
| SOILS | S28 | TCLP Cadmium | | \$ | 83.16 | \$ | - | | | | |
| SOILS | S29 | TCLP Benzene | SAMPLE | \$ | 83.16 | \$ | - | | | | |
| | | Viscosity + Density Interfacial tension I (LNAPL/water [dyne/cm]) | | _ | | | | | | | |
| LNAPL | LFPS01 | Interfacial tension II (LNAPL/air [dyne/cm]) | SAMPLE | \$ | 561.33 | \$ | - | | | | |
| | | Interfacial tension III (water/air) [dyne/cm]) | | | | | | | | | |
| | | , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | ***** | | TASK 33 | TOTAL \$ | 326.48 | | | | |
| | | | | | | | | | | | |