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709 Gillette St., Ste #3 ♦ La Crosse, WI 54603 ♦ 1-800-552-2932 ♦ Fax (608) 781-8893 Email: rona@metcohq.com ♦ www.metcohq.com

October 10, 2018

Riley Neumann  
Wisconsin Department of Natural Resources  
2300 N. Dr. Martin Luther King Drive  
Milwaukee, WI 53711

**Subject:** Auto Repair on Vliet – Change Order Request for additional tonnage.  
BRRTS #: 03-41-286924, PECFA #: 53205-1833-81-A

Dear Mr. Neumann,

A change order is being submitted for additional tonnage from the excavation project at the subject property located at 2481 W. Vliet Street in Milwaukee, Wisconsin. The excavation project was conducted on 10/8-9/18 with a total of 1,020.22 tons removed and disposed. The project was scoped at 1,000 tons to be disposed and we estimated that 8 tons were removed/disposed from the ERP location, thus we are requesting a change order for the additional 12.22 tons. The costs are as follows:

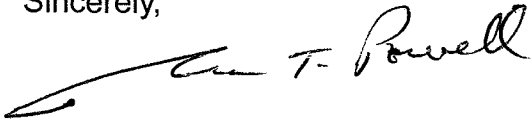
Excavation	12.22 tons @ \$3.50/ton	\$ 42.77 (variance)
Hauling	12.22 tons @ \$16.00/ton	\$195.52 (variance)
Soil Disposal	12.22 tons @ \$24.00/ton	\$293.28 (variance)
Fill Material	12.22 tons @ \$14.50/ton	\$177.19 (variance)
Backfill/Compact	12.22 tons @ \$2.25/ton	<u>\$ 27.50 (variance)</u>
	<b>Total</b>	<b>\$736.26</b>

METCO is requesting a change order in the amount of **\$736.26** to cover the additional tonnage. Upon state approval METCO will prepare the PECFA reimbursement claim.

Attached is a copy of the sub-contractor's excavation/disposal invoice. Please note that the Restoration line item was reduced from \$3500 to \$750 as we did not need to repair much of the city lot next door.

Should you have any questions, comments, or recommendations please contact me at our La Crosse office (608) 781-8879 or email at jasonp@metcohq.com.

Sincerely,

A handwritten signature in black ink that reads "Jason T. Powell". The signature is fluid and cursive, with a long horizontal stroke extending to the left.

Jason T. Powell  
Staff Scientist

Attachments

c: Raisa Beyder c/o Anna Shtivelberg POA – Client

**DKS CONSTRUCTION SERVICES, INC**

2520 WILSON STREET  
 MENOMONIE, WI 54751

**Invoice**

Date	Invoice #
10/10/2018	3586

Bill To

METCO  
 % Raisa Beyder  
 709 GILLETTE ST  
 LACROSSE, WI 54603

P.O. No.	Terms	Due Date	Project
Auto Repair on Vliet	Net 30	11/9/2018	

Quantity	Description	Rate	Amount
1	Mobilization (ls)	3,000.00	3,000.00
1	Fence Work (ls)	4,200.00	4,200.00
1	Sawcut Concrete (ls)	1,000.00	1,000.00
1	Excavate Concrete (ls)	750.00	750.00
1	Haul Concrete (ls)	1,800.00	1,800.00
1	Concrete Disposal (Recycle) (ls)	750.00	750.00
767.78	Excavate Overburden (Ton)	4.50	3,455.01
1.012.22	Excavate C Soil (Ton)	3.50	3,542.77
1.012.22	Haul C Soil (Ton)	16.00	16,195.52
1.012.22	Soil Disposal (Ton)	24.00	24,293.28
858.22	Fill (Ton)	14.50	12,444.19
154	Gravel (Ton)	17.00	2,618.00
767.78	Backfill & Compact Overburden (Ton)	3.50	2,687.23
1.012.22	Backfill & Compact Import (Ton)	2.25	2,277.50
1	Restoration of Adjacent Lot (ls)	750.00	750.00
	Jobsite: 2481 W Vliet St, Milwaukee WI Work Done on 10/8/2018, 10/9/2018 WI & Dunn Sales Tax	5.50%	0.00

Phone # 715-235-2600

**Total** \$79,763.50

A 1.5% Interest fee may be charged to invoices past Due Date stated on the invoice. Interest charges may be billed on first day past Due Date on invoice.

DAY #1 Auto Repair on VLT  
10-848

Profile	Truck	Material	Material Description	Tons
BIO130176WI	52	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	27.31
BIO130176WI	48	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	25.64
BIO130176WI	10	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	26.79
BIO130176WI	98	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	25.85
BIO130176WI	383	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	26.59
BIO130176WI	46	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	28.58
BIO130176WI	221	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	22.55
BIO130176WI	12	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	28.68
BIO130176WI	48	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	26.55
BIO130176WI	10	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	25.47
BIO130176WI	52	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	25.27
BIO130176WI	383	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	22.68
BIO130176WI	46	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	27.39
BIO130176WI	221	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	24.68
BIO130176WI	12	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	27.06
BIO130176WI	48	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	29
BIO130176WI	383	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	25.33
BIO130176WI	52	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	28.77
BIO130176WI	221	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	25.51
BIO130176WI	98	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	24.14
BIO130176WI	46	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	23.89
BIO130176WI	12	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	23.71
BIO130176WI	52	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	25.61
BIO130176WI	48	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	26.04
BIO130176WI	98	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	22.5
BIO130176WI	656	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	24.03
BIO130176WI	221	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	19.06
BIO130176WI	48	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	23.9
BIO130176WI	52	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	24.63
BIO130176WI	98	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	26.8
BIO130176WI	656	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	24.71
BIO130176WI	12	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	22.02
BIO130176WI	46	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	23.62
				834.36
				834.36
		33 loads	DAY #1 DAY	834.36

Day #2 Ant Paper on V<sub>2</sub>K

10-9-18

Profile	Truck	Material	Material Description	Tons
BIO130176WI	656	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	23.48
BIO130176WI	221	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	24.42
BIO130176WI	12	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	22.3
BIO130176WI	656	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	23.79
BIO130176WI	26	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	15.23
BIO130176WI	52	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	25.36
BIO130176WI	46	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	26.59
BIO130176WI	48	Spw Biorem RGC-Tons	Unspecified material, bioremediated, daily cover, PMT RGC	24.69
				185.86
				185.86
		8 loads	Day # 2 total	185.86

Day #1 total 834.36

Day #2 total 185.86

total from site 1020.22

- ton from rear of Bldg 8.00

Front lot < soil 1012.22 ton