



Soil Remediation Sales Proposal / Order

Proposal to: **Kari Balogh** Date: **8/9/2023** Account #
Firm: **Granite Construction** Project Name: **Carpenter Creek**
Phone: Address:
Email:

We are pleased to quote on the following subject to the terms and conditions set forth below:

Approx. Units	U/M	Description	Unit	Total	F.O.B
ALL	TON	Treat & Dispose, Class 3 Soil	\$67.34*		DELTA YARD, 17 East Marine View Dr. Everett
ALL	TON	Dispose, Class II Soil	\$36.26*		Everett Landfill 949 Sievers Ducy Blvd. Everett
ALL	EACH	Opening Fee – Saturday/Evenings – 8 hrs.	\$1200.00		

***PRICE PER TON INCLUDES 3.6%
REFUSE TAX***

***** A \$4.00 PER TON SURCHARGE WILL BE IMPOSED ON ALL SOILS CONTAINING MORE THAN 14%
MOISTURE UNLESS PRIOR ARRANGEMENTS HAVE BEEN MADE WITH Bergheim MATERIALS *****

Trucking if quoted per ton based upon 10 minute load time for solo truck, and 15 minute load time truck & trailer.
Maximum Legal Weight will be charged on all trucking quoted by the ton.

Quotation Valid Until 10/01/2023

Terms of Payment: Net 30 Days. 1% per month service charge will be assessed on all delinquent accounts.

Accepted this _____ day of _____, 2023

Respectfully submitted:

By _____ Upon
the terms and conditions contained hereof, including limitations of warranty and
damage limitations. Customer signature below acknowledges that these
limitations are a bargained for part of this agreement.



GENERAL MATERIAL RECEIVING REQUIREMENTS

The Bergheim Materials criteria for acceptance is based on Chapter 173-340 WAC "*The Model Toxics Control Act*," and the Washington State Department of Ecology's publication entitled "*Guidance for Remediation of Releases From Underground Storage Tanks*."

Number of samples to be provided to Bergheim Materials prior to acceptance of contaminated soil.

<u>Cubic Yards of Soil</u>	<u>Minimum Number of Samples</u>
0 - 100	3
101 - 500	5
501 - 1,000	7
1,001 - 2,000	10
> 2,000	10 + 1 for each additional 500 cubic yards

Analytical Data Requirements

<u>Contaminate</u>	<u>Analytical Method</u>
Heavy fuel hydrocarbons	NWTPH-D-EXTENDED
Diesel/Heating Oil	NWTPH-D-EXTENDED
cPAH's	EPA-8270
Gasoline	NWTPH-G
Gasoline	BTEX 8020

*** MTCA 5 Total Metals analysis is required from all sites other than residential properties***

Note: Soils contaminated with used oil, hydraulic oil, mineral oil, or other waste oil shall be tested for Volatile Organic Aromatics (8020), and Volatile Organic Halogenated (8010), Volatile Organics (8240/8260), Total Metals (6010 or 7000 series) may be required if any of the total metals are above regulatory thresholds.



**Bergheim
Materials**

LIMITS OF ACCEPTANCE FOR PETROLEUM CONTAMINATED SOIL

Bergheim Materials Class 3 - 4 acceptance limits for Petroleum Contaminated Soil to be thermally treated

TPH

Heavy Oil's (motor,hydraulic,bunker,etc)	20,000 ppm
Diesel,Kerosene,Jet-A etc,	20,000 ppm
cPAH's	5 ppm
Gasoline	15,000 ppm

RCRA METALS:

Lead	250 ppm
Arsenic	20 ppm
Cadmium	2 ppm
Chromium VI	19 ppm
Chromium III	2000 ppm
Mercury	2 ppm

Bergheim Materials Class 2 acceptance limits for Petroleum Contaminated Soil to be landfilled

TPH

Heavy Oils	460 ppm
Fuel Oils	460 ppm
cPAH's	0.1 ppm
Gasoline	100 ppm

BTEX

Benzene	.03 ppm
Ethyl benzene	6 ppm
Toluene	7 ppm
Xylenes	9 ppm

*Material that meets the class 2 criteria can be disposed of at Bergheim MATERIALS 'S permitted class 2 landfill. Incoming material will by stockpiled and tested for conformation of contamination levels prior to final placement

If the conformation analytical results do not meet the limits of class 2 as defined above it will be the customer's responsibility to either dispose of the material using Bergheim MATERIALS 'S Thermal Treatment Facility or provide loading and transport of the material to an alternate disposal facility.



In addition, Bergheim MATERIALS has several requirements relating to the receipt of material at our facility.

- No material will be received without a completed contaminated soil application form, an approval of credit application on file, and pre-approval from Bergheim MATERIALS.
- Trucks will be permitted to weigh in Monday through Friday 7:00 AM to 4:30 PM unless prior arrangements have been made.
- Material will be sampled at delivery. Comparisons will be made between the submitted profile and on site analysis. Bergheim MATERIALS reserves the right to refuse any material whose profile does not compare to delivered material.
- Organic content (i.e. grass, sod, leaves, root debris, etc.) may not exceed 15% by volume on any class of soil
- Soil must not contain any free liquids, or foreign material (i.e. rebar, fittings, cans, lumber, etc.)
- Loads found with excessive foreign material will be reloaded and returned to customer OR screened, sorted and disposed of by Bergheim MATERIALS @ \$6.00 per ton original load weight plus charges for off-site transportation and disposal.

It is our sincere desire to provide you with complete service and technical support for your soil remediation needs.