

May 10, 2016

John Hnat, Hydrogeologist Wisconsin Department of Natural Resources Milwaukee Service Center 2300 N. Dr. Martin Luther King Jr. Drive Milwaukee, WI 53212

RE:

Site Investigation Work Scope
Success, Inc. One Hour Martinizing
2262 South 108th Street
West Allis, Wisconsin
FID # 241287530
BRRTS # 02-41-246246

Dear Mr. Hnat:

Environmental Forensic Investigations, Inc. (EnviroForensics) provides this Work Scope for continued investigative activities at the Success, Inc. property located at 2262 South 108th Street, West Allis, Wisconsin (Site).

This Work Scope addresses additional investigative needs identified and recommended in our report titled: *Supplemental Investigation and Vapor Mitigation Report*, dated December 2, 2015.

BACKGROUND

The Site is located at 2262 South 108th Street in West Allis, Milwaukee County, Wisconsin, at the northeast corner of South 108th Street and West Lincoln Avenue. The Site and surrounding area are depicted on the attached **Figure 1**. The Site is occupied by a one-story slab-on-grade building that houses a dry cleaning operation. An alley and apartment building (10710 West Lincoln Avenue) are located east of the Site. A commercial building is located north of the Site at 2248 South 108th Street.

In September of 2015, EnviroForensics performed the following Site activities requested by the Wisconsin Department of Natural Resources (WDNR):

- 1. A sub-slab depressurization system (SSDS) was installed at the Site building;
- 2. An SSDS was also installed at the adjacent commercial property to the north with address 2248 S. 108th Street (Marinello building), and a water sample was collected from the basement sump; and

Document: 6406-0169

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3. A vapor intrusion (VI) assessment was performed at the four-family apartment building adjacent to the east of the Site with address 10710 W. Lincoln Avenue, and a water sample collected from the basement sump.

The results of this sampling and the specifics of the SSDS installations was previously provided in the report titled: *Supplemental Investigation and Vapor Mitigation Report*, dated December 2, 2015. Based on the results of the vapor intrusion assessment and sump sampling at 10710 W. Lincoln Avenue, there do not appear to be subsurface impacts on this property. However, the sump sample collected from 2248 S. 108th Street contained water contaminated with tetrachloroethene (PCE) and vinyl chloride in concentrations exceeding groundwater enforcement standards.

Although all Site groundwater monitoring wells have been previously abandoned, past consultant reports indicate that the direction of groundwater flow is to the west/northwest. The detection of PCE beneath the Marinello building indicates that groundwater impacts have spread off-Site in the down-gradient direction. The groundwater impacts may intersect utility lines along 108th Street and may also have spread to additional commercial properties to the north. The utility lines could act as preferential pathways for further migration of groundwater and/or vapor impacts.

The following work scope has been prepared to investigate the potential for groundwater and/or vapor impacts to migrate along the sanitary sewer main to the north along 108th Street and possibly cause vapor impacts to properties along this roadway.

WORK SCOPE FOR FURTHER SITE INVESTIGATIONS

The objectives of this work scope are to determine if contaminated groundwater has migrated either naturally with the direction of water table flow (west/northwest) or along the sanitary sewer lines to offsite properties to the north. Groundwater impacts have been known to off-gas chlorinated solvent vapors which can accumulating beneath building foundation slabs. This can provide a risk for vapor intrusion to indoor air.

EnviroForensics proposes to collect vapor and groundwater samples along the sanitary sewer main to determine if these have acted as conduits for the migration of impacts. We also propose to gain access to the commercial property adjacent and north of the Marinello building to determine if this building has a basement and sump. If the building has a basement and sump, then we propose to collect sub-slab vapor samples and a water sample from the sump. If the building is slab-on-grade, then we will collect the sub-slab samples, only.

The following work sub-phases have been assigned to track and explain individual tasks that need to be performed:



Sub-phase 2a: Work Scoping

EnviroForensics has requested and reviewed City of West Allis utility drawings to determine locations for sampling along the sanitary sewer lines, has evaluated past Site data to determine hydrogeologic conditions, and has prepared this work scope with cost estimates. This document will be utilized as a procedures manual to manage the work efforts.

Sub-phase 2b: Access Agreements and Permit

Access for sub-slab sampling will need to be acquired from the property owner at 2234 S. 108th Street (**Figure 1**). In addition, access will need to be acquired for investigative borings in the City of West Allis right-of-way, which may require a permit fee.

Sub-phase 2c: Sanitary Sewer Investigation

Health & Safety Plan

EnviroForensics recognizes and stresses the importance of safe work practices for site workers and the public. Prior to the onset of field activities, EnviroForensics will modify the current Health and Safety Plan (HASP) for this project to include the work elements of this scoping document. The HASP will be used by members of the project team, all of whom have completed and are current with the requisite Hazardous Waste Operations Training (29 CFR 1910.120). The HASP will provide health and safety guidelines for the investigation activities and will address key safety issues and potential hazards associated with the project. The HASP will describe the scope of work, specify the appropriate personal protective equipment (PPE), discuss emergency procedures and contacts, list project team member responsibilities, and outline work zones and decontamination procedures to be used. All site personnel will be required to read and sign the HASP prior to beginning work, to acknowledge that they understand the contents of the HASP and will abide by it. All personnel that enter the work areas will be equipped with the minimum level of PPE specified by the HASP.

It has been assumed that all sampling activities referenced in this scoping document can be performed in Level D PPE.

Subsurface Utility Clearance

In accordance with safe work practices and as required by the State of Wisconsin, EnviroForensics will contact the Wisconsin Diggers Hotline at least 72-hours prior to the anticipated onset of subsurface work at the Site.



Subsurface utilities and structures owned or managed by member companies (e.g. telecommunications, electric and gas utilities) will be located by an independent contractor service. Those common utilities that are not member companies of the Wisconsin Diggers Hotline will be contacted directly by EnviroForensics and requested to provide information regarding the location of onsite, adjacent or nearby underground structures (e.g. municipal water, sanitary sewer, storm sewer). Additionally, an inquiry will be made to the owners and/or operators of the work areas regarding the position of onsite utilities; public or private. EnviroForensics will not be liable for damage to, or resulting from damage to, mislocated or unidentified underground structures.

Soil Borings and Sampling

Two (2) borings (SB-1 and SB-2) will be advanced to the depth of the sanitary sewer main in the locations shown on attached **Figure 1** using a GeoprobeTM drilling rig. The locations selected correspond to the junction between the main and where the laterals branch off to enter and service buildings. The depth of the main is between 8-10 feet below ground surface. The depth to groundwater is expected to be at the same approximate depth.

Soil gas samples will be collected using a direct push post-run tubing (PRT) system. The PRT method uses an adapter and tubing to isolate the soil gas sample from the probe rods. In the first step of the procedure, an expendable point holder and expendable point are attached to the lead probe rod and advanced to the desired sampling depth. Teflon tubing attached to a tubing adapter are then lowered down the tool string and threaded to the expendable point holder. The probe rods will then be retracted (typically 1-foot), providing an open void for soil gas sampling. A sample pump will then be connected to the tubing and three (3) times the calculated volume of air in the tubing will be purged prior to collecting the soil gas sample into a Tedlar bag at each location. The soil gas samples will then be sent for laboratory analysis of the dry cleaning list of CVOC by EPA Method TO-15.

Upon completing soil gas sampling activities, a temporary groundwater sampling point will be installed into the open bore-hole which will be constructed of ¾-inch or 1-inch inside diameter schedule 40 PVC casing equipped with a 5-foot length of slotted screen. A minimum of three casing volumes will be purged using disposable tubing and a peristaltic pump or a bailer. A groundwater sample will then be collected and will be transferred directly into a laboratory-supplied 40 ml vial pre-preserved with a hydrochloric acid solution. One (1) duplicate sample and one (1) trip blank placed in the laboratory shipping container will be analyzed for QA/QC purposes. The groundwater and QA/QC samples will be analyzed for VOCs using Method SW-846 8260.

Following investigation activities, the single-use groundwater sampling point will be immediately removed and the borehole will be filled with granular bentonite and hydrated to prevent contaminant migration. The borings will be finished at grade to match the existing surface (i.e. asphalt, concrete or gravel).



Sub-phase 2d: Vapor Intrusion Assessment

Sub-slab sampling will be performed during two (2) seasonal events at the commercial building located adjacent to the north of the Marinello building as shown on **Figure 1**. The first sampling event will occur in summer, and the second during the heating months. If there is a basement sump, then a water sample will be collected from the sump, if possible.

Sub-Slab Vapor Sample Point Installation and OA/OC Testing

Due to the small size of the building, two (2) locations will be selected for sub-slab vapor sampling. The locations will be determined based on accessibility and the locations of subsurface utility lines beneath the building slabs. Once the locations have been selected, the sub-slab sampling points will be installed. The sampling points will consist of temporary stainless steel Vapor PinTM probes inserted into holes drilled through the concrete slab. These probes will be left in place until the required sampling events are completed. After their use is no longer needed, the probes will be removed and the holes in the concrete slab will be sealed with cement.

Potential ambient air entering into the samples through leaks in the sampling train or into the sampling points can dilute the sample and lead to the underestimation of the soil vapor concentration in the samples. To ensure that the sub-slab vapor samples are representative of actual conditions, leak testing will be performed. Testing the integrity of the sample points will be conducted using the water dam method.

The integrity of the sampling lines will be tested prior to sampling using a hand pump with a pressure gauge. Negative pressure will be added to the line and observed for 60 seconds for changes. If no change to the pressure is observed the line will be considered intact.

Sub-Slab Vapor Sample Collection

Sub-slab vapor samples will be collected using 1-Liter sample vacuum canisters, which will be connected to the sub-slab vapor point using compression fittings and Teflon-lined polyethylene tubing. The vacuum canisters will be batch-certified by the laboratory for QA/QC purposes. The tubing will be purged of all ambient air using a pump prior to initiating sub-slab sampling. Initial and final pressure readings will be collected from the vacuum canisters and recorded on the Sub-Slab Vapor Field Sampling Form, along with all other required information. Each vacuum canister will be fitted with a regulator to restrict the flow rate to less than 200 milliliters per minute.



Sample Designation and Analysis

The sub-slab vapor samples will be identified by project number, property address, and sample number. Following the completion of sampling activities during each sampling event, the vacuum canisters will be submitted to a laboratory for analysis of the dry cleaning list of chlorinated volatile organic compounds (CVOCs) according to US EPA Method TO-15. All samples will be transmitted under appropriate chain-of-custody procedures.

Sub-phase 2e: Existing SSDS Commissioning and Operation & Maintenance Plans

In September, 2015, SSD systems were installed in the Site building and Marinello building to mitigate vapor intrusion risk. Guidance has recently been developed for commissioning and long-term O&M of SSD systems. The purpose of commissioning is to verify that the SSDS is operating effectively to prevent indoor air exposure to sub-slab vapors. Commissioning includes monitoring of: system vacuum; air flow rate; the extension of the negative pressure field beneath the slab; and monitoring of indoor air quality at the lowest building level. For residential properties, the guidance recommends monitoring system parameters and sampling of indoor air during three (3) consecutive seasons, with one (1) event performed during the colder months when heating of the building is occurring. For commercial properties, this frequency can be established on a case by case basis.

After the initial commissioning period, the guidance recommends annual measurements of system performance, but does not require further indoor air sampling.

We have sampled indoor air and taken system measurements on April 4-5, 2016 during conditions when the buildings were heated. We propose to perform one (1) more sampling event in the upcoming summer months to satisfy commissioning requirements. We will also prepare O&M Plans for both properties. This will satisfy the O&M requirements of the systems for 2016.

Sub-phase 2f: Data Analysis & Reporting

Following the above additional investigations, EnviroForensics will produce a summary report of findings and provide any additional recommendations as needed to further characterize Site impacts. In additiona, EnviroForensics will prepare letters to inform off-site property owners of the results of sampling performed on their properties with copies to the WDNR. This includes the City of West Allis.

Sub-phase 2g: Project Management

Project management tasks must be completed to support execution of the work scope activities, track and maintain the project budget, and ensure overall project progress. Project management tasks may include, but are not limited to: budget tracking; communication of project progress and budget status updates;



communication with and responding to WDNR representatives, client and third parties; and unanticipated contingency items that may require attention.

SCHEDULE AND COSTS

EnviroForensics anticipates that field work can begin within two (2) weeks of your approval of this work scope and will require 60 days to complete. The total cost of this work is estimated at \$24,970.00. Detailed cost breakdown sheets are attached and have also been provided on the attached Form 4400-214D.

PROJECT TEAM

Mr. Brian Kappen, P.G. will serve as the project Hydrogeologist as defined in Wisconsin Administrative Code Chapter NR 712.03(1). Mr. Kappen will also provide oversight of all project activities as required by NR 712.05. Mr. Wayne Fassbender, P.G., P.M.P. will serve as project manager. As required by NR 712, the staff will meet the appropriate professional requirements necessary for each Phase of the project.

If you have any questions regarding this scoping document, please do not hesitate to call me at (414) 982-3988.

Sincerely,

Environmental Forensic Investigations, Inc.

Wayne Fassbender, PG, PMP

Senior Project Manager

Attachments:

Figure 1

Detailed Cost Breakdown Sheets

Reimbursement Cost Detail Linking Spreadsheet (Form 4400-214D)

cc: Brian Cass, One Hour Martinizing

Ted Warpinski, Friebert, Finerty & St. John S.C.

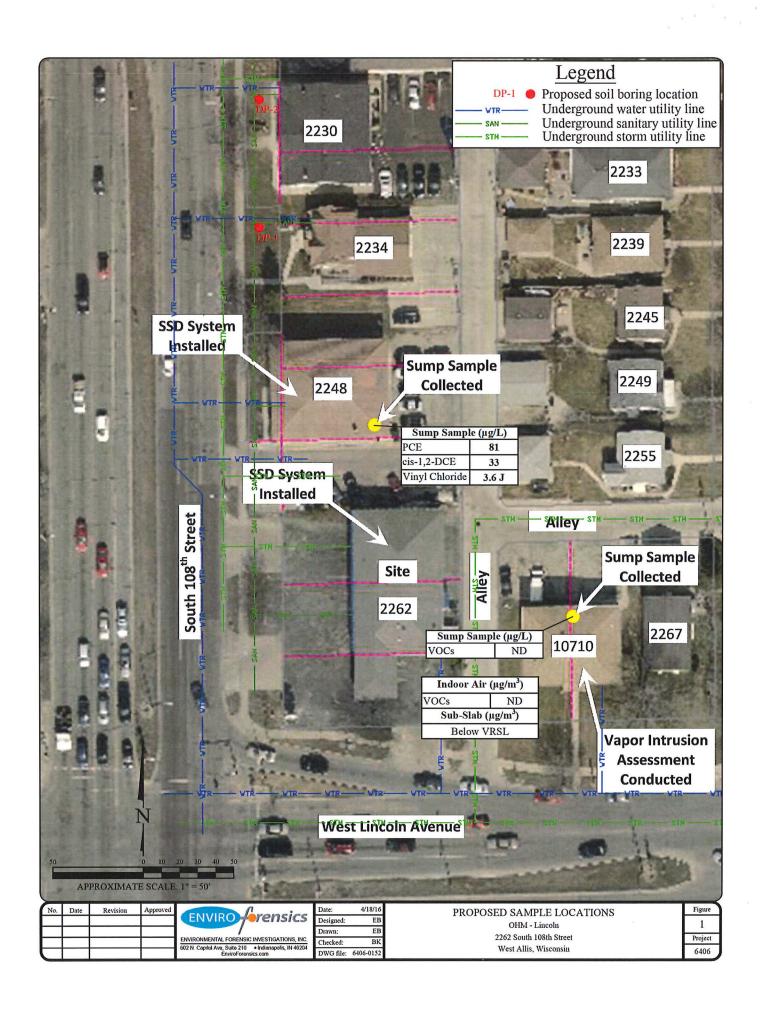




TABLE 1 FURTHER SITE INVESTIGATION COST ESTIMATE

Success, Inc. One Hour Martinizing 2262 South 108th Street, West Allis, Wisconsin

TASK	LABOR COSTS	SUB- CONTRACTOR COSTS	DIRECT COSTS	PHASE COST
I	Phase 2a			
Work Plan Development	\$3,855	\$0	\$6	\$3,861
	Phase 2b			
Permit/Access Coordination	\$3,090	\$0	\$183	\$3,273
	Phase 2c			
Utility Corridor Investigation	\$2,480	\$2,650	\$266	\$5,396
I	Phase 2d			
Vapor Intrusion Assessment - 2234 S. 108th St	\$2,960	\$1,127	\$371	\$4,458
	Phase 2e			
SSDS Commissioning and OM&M Plans	\$3,890	\$575	\$327	\$4,792
	Phase 2f			
Project Management	\$3,180	\$0	\$10	\$3,190
TOTAL	\$19,455	\$4,352	\$1,163	\$24,970



	e 2a Work P					
Labor - Field	Price	Unit	# Units		Subtotal	Task
Principal	\$210.00	hr hr			\$0.00	
Director	\$190.00 \$170.00	hr			\$0.00	
Sr Project Manager Sr Professional	\$170.00	hr			\$0.00	
Project Manager	\$130.00	hr			\$0.00	
Project Professional	\$130.00	hr			\$0.00	
Staff Professional-Office	\$120.00	hr			\$0.00	
Staff Professional-Field	\$105.00	hr			\$0.00	
Field Professional	\$95.00	hr			\$0.00	
Draffing	\$90.00	hr			\$0.00	
Admin	\$65.00	hr			\$0.00	
Compliance Specialist	\$130.00	hr			\$0.00	
Vapor Intrusion Specialist	\$160.00 \$130.00	hr hr			\$0.00	
Health and Safety Specialist	\$130.00	hr			\$0.00	
		10			\$0.00	SC
					30.00	-
Labor - Office/Reporting	Price	Unit	# Units		Subtotal	Task
Principal	\$210.00	hr			\$0.00	
Director	\$190.00	hr hr	11.0		\$0.00	
Sr Project Manager Sr Professional	\$170.00 \$170.00	hr hr	11.0		\$1,870.00 \$0.00	
Sr Professional Project Manager	\$170.00	hr	9.0		\$1,170.00	
Project Manager Project Professional	\$130.00	hr	7.0		\$0.00	
Staff Professional-Office	\$120.00	hr	4.0		\$480.00	
Staff Professional-Field	\$105.00	hr	1.0		\$0.00	
Field Professional	\$95.00	hr			\$0.00	
Drafting	\$90.00	hr	3.0		\$270.00	
Admin	\$65.00	hr	1.0		\$65.00	
Compliance Specialist	\$130.00	hr	ē.		\$0.00	
Vapor Intrusion Specialist	\$160.00	hr			\$0.00	
Health and Safety Specialist	\$130.00	hr			\$0.00	
		hr			\$0.00	
					\$3,855.00	\$3,8
Contractors/Consultants	Price	Unit	# Units	Markup	Subtotal	Tasl
Utility Locate		LS		1.00	\$0.00	
Driller	\$1,188.00	LS		1.00	\$0.00	
Surveyor	_	LS		1.00	\$0.00	
Waste Disposal Historical Database Report	_	LS	_	1.00	\$0.00	
Remediation		LS		1.00	\$0.00	
Remediation	_	Lis		1.00	\$0.00	
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Contractor/Consultant - Laboratory Soil VOC 8260 drv wi	Price \$80.00	Unit	# Units	1.00 1.00 Markup	\$0.00 \$0.00 \$0.00 Subtotal	\$0
Soil VOC 8260 dry wt	\$80.00		# Units	1.00	\$0.00 \$0.00 \$0.00	\$0
		ea	# Units	1.00 1.00 Markup 1.00	\$0.00 \$0.00 \$0.00 Subtotal \$0.00	\$0
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	Direct Costs - Chargeable Equipment Expense Field Vehicle - Full Day	Rate (hr/unit)		Rate (day/use) \$ 130.00	# days/use	Subtotal
	Support Vehicle - Full Day	\$ 30.00		\$ 180.00		
les				A PROPERTY.	SERVER	
	Mileage at Federal IRS Reimbursement Rate (used only for daily use over 230 miles)	\$ 0.50		G2544(12)		
	Air Velocity Meter (per use) Multi-meter Conductivity/nH/Temp/TDS	HI COLOR		\$ 80.00 \$ 165.00		
	Multi-meter Conductivity/pH/Temp/TDS Dissolved Oxygen Meter	DE STATE		\$ 165.00		
- 1	FID Foxboro/Sensidyne (TIP)	62 24	S LONG THE SE	\$ 155.00		
	Flow Calibrator	Servicin		\$ 30.00		
eters	PID or 580 OVM Turbidity Meter	-	1000000	\$ 120.00 \$ 30.00		
	ppb RAE	RELEASE	MERCHALL	\$ 175.00		
	Ozone Leak Detector	Heritage		\$ 135.00		
	Inline Ozone Meter			\$ 230.00		
	ORP Meter Air Pump - Low Flow (Barcad)			\$ 30.00 \$ 25.00		
	Air Pump - Low Flow (Barcad) Development Pump			\$ 130.00		
	Electric Submersible Pump with Control Box (Units)	BUTTE		\$ 130.00		
	Low-Flow Sampling Bladder	\$ 12.00		Big South		
unps	Peristaltic Pump		EWIL SIE	\$ 105.00		
	Pumping Test Accessory Equipment (Flow Meters/Manifolds/Tubing) Portable SVE Unit - 1.5 HP	\$ 100.00		\$ 155.00		
	Intrinsically Safe Vapor Evacuation Blower			\$ 125.00		
	Pneumatic Low-Flow Sampling Kit w/ Flow Cell and Multimeter			\$ 270.00		
	Asbestos Sampling Kit	10 5 M 12		\$ 250.00		
	Asbestos Investigation Supplies	Contract of		\$ 130.00		
	Asbestos Sampling Core	\$ 2.50		A RESIDENCE		
	Bailers (Disposable) Bailers (Non-Disposable)	\$ 10.00		\$ 15.00		
	Core Boxes	\$ 10.00		15.00	2000000	
	Core Sampler	00400		\$ 55.00		
	Data Logger with Transducer	TANK S		\$ 155.00		
	Well Caps	\$ 30.00			AND DESCRIPTION	
	Elec. Well Sounder (Probe)			\$ 30.00 \$ 50.00		
	Metal Detector 5035 Sample Kit	\$ 16.00		\$ 50.00		
	Field Book	\$ 11.00		Emount of	189 2315	
	Filter - Large	\$ 18.00			WAR THE	
	Filter - Small	\$ 9.00		SERVICE SERVICE	(NEW YORK)	
	Generator			\$ 105.00		
	Hand Auger Helium QA/QC Kit			\$ 30.00 \$ 265.00		
	Helium QA/QC Accessories	\$ 20.00		SECTION SEC	- 1000	
	Oil/Water Interface Probe			\$ 105.00		
	Padlocks	\$ 15.00		The Late	(No le présent	
	Steam Cleaner			\$ 130.00 \$ 40.00		
	Transducer (ea) Coring Machine	Series A		\$ 40.00 \$ 200.00		
	Rotary Hammer Drill	9.300	- 100	\$ 170.00		
	Hand Drill			\$ 75.00		
	NAPL Sample Kit			\$ 40.00		
ther	SVE Inlet Air Filter	188711	14:50	\$ 80.00		
	SVE Dilution Air Filter SVE Blower Oil (quart)			\$ 28.00 \$ 32.00		
	SVE Blower Grease (tube)	10000		\$ 20.00		
	Ozone Air Filter Holder	3000	N. P. W. L.	\$ 18.00		
	Tubing (Bonded) - Polyethylene (Teflon): 1/4" OD X 3/8" OD (per foot)	\$ 1.50		De altere	TEXT SEE	
	Tubing (Bonded) - Polyethylene (Teflon): 1/4" OD X 1/4" OD (per foot)	\$ 1.20		ALCOHOLDS	MACHINE TO SERVICE STATES	
	Tubing (Bonded) - Polyethylene (Teflon) : 1/16" OD X 1/4" (per foot) Tubing (Bonded) - Polyethylene: 1/4" OD X 3/8" OD (per foot)	\$ 1.25 \$ 1.10			The state of	
	Tubing (Bonded) - Polyethylene: 1/4" OD X 3/8" OD (per foot) Tubing - Polyethylene: 1/4" OD (per foot)	\$ 0.60		NATIONAL PROPERTY.	70 TO 11/2	
	Tubing - Polyethylene: 1/2" OD (per foot)	\$ 0.85		5000	ANNUAL	
	Tubing - Tygon: 3/8" STD (per foot)	\$ 4.45	:	State of the last		
	Tubing - Silicone: 3/8" STD (per foot)	\$ 4.50			NE 800	
	PFA Tubing - 1/2-inch ID	\$ 55.00		THE RESERVE	THE VEST	_
	55-Gallon Drum 550 gal poly tank	35.00		\$ 40.00	100 To 10	
	325 gal poly tank	No in a	The same	\$ 30.00		
	Temporary Sampling Port	\$ 25.00		times Edia	August 1981	
	Vapor Pin Sub-Slab Sampling Port	\$ 75.00		ERENIE		
	Sub-Slab Cover (Stainless Steel)	\$ 40.00 \$ 105.00			THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW	
	Well Cover 8X12" Measuring Wheel	3 105.00	Self-Press	\$ 15.00	A DECEMBER	\vdash
	Camera	10000	a beduite	\$ 25.00		
	IL Tedlar Bag	\$ 20.00			V3	
	Radon Sample Kit	\$ 30.00		MICHIGAN CONTRACTOR	TOTAL BEAT	
	HAZMAT Exemption Shipper	\$ 40.00				
	Manometers Westlaw	\$ 105.00 \$ 105.00			GIFT OF THE STATE OF	\vdash
	CAD/drafting/graphics	\$ 90.00		STREET,	CONTRACT	
	Cones, Barricades & Traffic Signs	1921E		\$ 10.00		
	Gloves (Chemical Resistant)	\$ 10.00			AG STA	
	Level "B": Level "C1" plus SCBA		2 7 2 2	\$ 210.00		
afety	Level "C1": Level "C2" plus Polycoat Suit Level "C2": Level "D" plus Respirator	HE STA		\$ 85.00 \$ 40.00		
	Level "C2": Level "D" pitts Respirator Standby SCBA	77 - 7 - 7		\$ 130.00		
	Routine Field and Safety Equipment	Brokelin.		\$ 130.00		
	I Inch Binder	\$ 9.00		Signature St.		
	2 Inch Binder	\$ 12.00			Part 189	
	3 Inch Binder	\$ 15.00				
	4 Inch Binder Binder Tabs (Set of 8)	\$ 22.00 \$ 5.00				
duction		\$ 0.40		Marian	Marie Control	\$ 6.00
oduction	Color Conies				1000	0.00
duction	Color Copies B/W Copies	\$ 0.25		A STATE OF THE	A CONTRACTOR	
duction	B/W Copies Document - Format/Sending	\$ 0.25 \$ 15.00				
duction	B/W Copies	\$ 0.25				\$6.00



	Phase 2b Permit/	Access Coo	rdination		1000	
Labor - Field	Price	Unit	# Units		Subtotal	Task
Principal	\$210.00	hr	" Cans		\$0.00	
Director	\$190.00	hr			\$0.00	
Sr Project Manager	\$170.00	hr			\$0.00	
Sr Professional	\$170.00	hr			\$0.00	
Project Manager	\$130.00	hr			\$0.00	
Project Professional	\$130.00	hr			\$0.00	
Staff Professional-Office	\$120.00	hr			\$0.00	
Staff Professional-Field	\$105.00	hr			\$0.00	
Field Professional	\$95.00	hr	6.0		\$570.00	
Draffing	\$90.00	hr			\$0.00	
Admin	\$65.00	hr			\$0.00	
Compliance Specialist	\$130.00	hr			\$0.00	
Vapor Intrusion Specialist	\$160.00	hr			\$0.00	
Health and Safety Specialist	\$130.00	hr			\$0.00	
		hr			\$0.00	
					\$570.00	\$5
1 - 1 - 066 - M						
Labor - Office/Reporting	Price	Unit	# Units		Subtotal	Task
Principal	\$210.00	hr			\$0.00	
Director	\$190.00	hr	20		\$0.00	
Sr Project Manager	\$170.00	hr	2.0		\$340.00	
Sr Professional	\$170.00	hr	4.0		\$0.00	
Project Manager	\$130.00	hr hr	4.0		\$520.00	
Project Professional Staff Professional-Office	\$130.00 \$120.00	hr	8.0		\$960.00	
Staff Professional-Field	\$105.00	hr	8.0		\$0.00	
Field Professional	\$95.00	hr	6.0		\$570.00	
	\$90.00	hr	0.0		\$0.00	
Drafting Admin	\$65.00	hr			\$0.00	
Compliance Specialist	\$130.00	hr	1.0		\$130.00	
Vapor Intrusion Specialist	\$160.00	hr	1.0		\$0.00	
Health and Safety Specialist	\$130.00	hr			\$0.00	
Henni and Salety Operans.	\$150.00	hr			\$0.00	
					\$2,520.00	\$2,5
Contractors/Consultants	Price	Unit	# Units	Markup	Subtotal	Tas
Utility Locate		LS		1.00	\$0.00	
Driller		LS		1.00	\$0.00	
Surveyor		LS		1.00	\$0.00	
Waste Disposal		LS		1.00	\$0.00	
Historical Database Report		LS		1.00	\$0.00	
				1.00	\$0.00	
				1.00	\$0.00	
				1.00	\$0.00	
				1.00	\$0.00	
				1.00		
					\$0.00	
					\$0.00	\$0
					\$0.00	\$(
Contractor/Consultant - Laboratory	Price	Unit	# Units	Markup	\$0.00 Subtotal	\$(
Soil VOC 8260 dry wt	\$80.00	ea	# Units	Markup	\$0.00 Subtotal \$0.00	SC
Soil VOC 8260 dry wt Soil VOC 8260 dry wt QA/QC	\$80.00 \$80.00	ea ea	# Units	Markup 1.00 1.00	\$0.00 Subtotal \$0.00 \$0.00	Si
Soil VOC 8260 dry wt Soil VOC 8260 dry wt QA/QC GW VOC 8260	\$80.00 \$80.00 \$80.00	ea ea ea	# Units	Markup 1.00 1.00 1.00	\$0.00 Subtotal \$0.00 \$0.00 \$0.00	SC
Soil VOC 8260 dry wt Soil VOC 8260 dry wt QA/QC GW VOC 8260 GW VOC 8260	\$80.00 \$80.00 \$80.00 \$80.00	ea ea ea	# Units	Markup 1.00 1.00 1.00 1.00	\$0.00 Subtotal \$0.00 \$0.00 \$0.00 \$0.00	SI
Soil VOC 8260 dry wt Soil VOC 8260 dry wt QA/QC GW VOC 8260 GW VOC 8260 QA/QC Air TO-15 Soil Oas	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00	ea ea ea ea	# Units	Markup 1.00 1.00 1.00 1.00 1.00	\$0.00 Subtotal \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$1
Soil VOC 8260 dry Mt Soil VOC 8260 dry Mt QA/QC GW VOC 8260 GW VOC 8260 GW VOC 8260 QA/QC Ali TO-15 – Soil Gas Ali TO-15 – Sub-Slab	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00	ea ea ea ea ea	# Units	Markup 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 Subtotal \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$1
Soil VOC 8260 dry wt Soil VOC 8260 dry wt QA/QC GW VOC 8260 GW VOC 8260 GW VOC 8260 QA/QC Air TO-15 Soil Gas Air TO-15 Sub-Slab Air TO-15 Indoor Air	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00	ea ea ea ea ea ea	# Units	Markup 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	\$0.00 Subtotal \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$1
Soil VOC 8260 dry wt Soil VOC 8260 dry wt QA/QC GW VOC 8260 GA/QC GW VOC 8260 QA/QC Air TO-15 - Soil Gas Air TO-15 - Soil Gas Air TO-15 - Indoor Air Air Individual Certification	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00	ea ea ea ea ea ea ea	# Units	Markup 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	\$0.00 Subtotal \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	SC
Soil VOC 8260 dry wt Soil VOC 8260 dry wt QA/QC GW VOC 8260 GW VOC 8260 GW VOC 8260 GW VOC 8260 Air TO-15 Soil Gas Air TO-15 Sub-Sab Air TO-15 Indoor Air Air - Individual Certification Air - Bath Certification	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00 \$50.00	ea ea ea ea ea ea ea	# Units	Markup 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	\$0.00 Subtotal \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	SC
Soil VOC 8260 dry wt Soil VOC 8260 dry wt QA/QC GW VOC 8260 Air TO-15 Soil Gas Air TO-15 Soil Gas Air TO-15 Indoor Air Air - Individual Certification Air - Batch Certification Trip Blank VOC's 8260	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00	ea ea ea ea ea ea ea	# Units	Markup 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	\$0.00 Subtotal \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	51
Soil VOC 8260 dry wt Soil VOC 8260 dry wt QA/QC GW VOC 8260 GW VOC 8260 GW VOC 8260 GW VOC 8260 Air TO-15 Soil Gas Air TO-15 Sub-Sab Air TO-15 Indoor Air Air - Individual Certification Air - Bath Certification	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00 \$50.00	ea ea ea ea ea ea ea	# Units	Markup 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	\$0.00 Subtotal \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	
Soil VOC 8260 dry wt Soil VOC 8260 dry wt QA/QC GW VOC 8260 Air TO-15 Soil Gas Air TO-15 Soil Gas Air TO-15 Indoor Air Air - Individual Certification Air - Batch Certification Trip Blank VOC's 8260	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00 \$50.00	ea ea ea ea ea ea ea	# Units	Markup 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	\$0.00 Subtotal \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	
Soil VOC 8260 dry wt Soil VOC 8260 dry wt QA/QC GW VOC 8260 Air TO-15 - Soil Gas Air TO-15 - Sub-Salb Air TO-15 - Indoor Air Air - Individual Certification Air - Bath Certification Trip Blank VOCs 8260 Level IV QA/QC (15%)	\$50.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00 \$50.00 \$50.00	ea ea ea ea ea ea Ea Ea		Markup 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	\$0.00 Subtotal \$0.00	
Soil VOC 8260 dry wt Soil VOC 8260 dry wt QA/QC GW VOC 8260 Air TO-15 - Soil Gas Air TO-15 - Soil Gas Air TO-15 - Indoor Air Air - Individual Certification Air - Batch Certification Trip Blank VOCs 8260 Level IV QA/QC (15%) Direct Costs - Expenses	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00 \$50.00	ea ea ea ea ea ea LS ea	# Units	Markup 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	\$0.00 Subtoral \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	
Soil VOC 8260 dry wt	\$50.00 \$80.00 \$80.00 \$50.00 \$200.00 \$200.00 \$200.00 \$50.00 \$50.00	ea Unit day		Markup 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	\$0.00 Subtotal \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	
Soil VOC 8260 dry wt Soil VOC 8260 dry wt Soil VOC 8260 dry wt QA/QC GW VOC 8260 Air TO-15 - Soil Gas Air TO-15 - Soil Gas Air TO-15 - Soil Gas Air TO-15 - Indoor Air Air - Individual Certification Air - Batch Certification Trip Blank Voc 8260 Level IV QA/QC (15%) Direct Costs - Expenses Hotel Meals	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00 \$50.00	ea US ea Unit day US		Markup 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	\$0.00 Subtotal \$0.00	
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00 \$50.00 \$51.00 \$50.00	ea t.S ea Unit day	# Units	Markup 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	\$0.00 Subfofal \$0.00	
Soil VOC 8260 dry wt Soil VOC 8260 dry wt Soil VOC 8260 dry wt QA/QC GW VOC 8260 Air TO-15 - Soil Gas Air TO-15 - Soil Gas Air TO-15 - Soil Gas Air TO-15 - Indoor Air Air - Individual Certification Air - Batch Certification Trip Blank Voc 8260 Level IV QA/QC (15%) Direct Costs - Expenses Hotel Meals	\$50.00 \$80.00 \$80.00 \$50.00 \$200.00 \$200.00 \$200.00 \$50.00 \$50.00	ea US ea Unit day US		Markup 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	\$0.00 Subfofal \$0.00	\$(
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00 \$50.00 \$51.00 \$50.00	ea t.S ea Unit day	# Units	Markup 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	\$0.00 Subtotal \$0.00	
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00 \$50.00 \$51.00 \$50.00	ea t.S ea Unit day	# Units	Markup 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	\$0.00 Subfolal \$0.00	
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00 \$50.00 \$51.00 \$50.00	ea t.S ea Unit day	# Units	Markup 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	\$0.00 Subtotal \$0.00	
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00 \$50.00 \$51.00 \$50.00	ea t.S ea Unit day	# Units	Markup 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	\$0.00 Subfolal \$0.00	

	Direct Costs - Chargeable Equipment Expense	Rate	(hr/unit)	# Hrs/Units		# days/use	Subtotal	
	Field Vehicle - Full Day	\$	20.00	4			\$ 80.00	
Vehicles	Support Vehicle - Full Day	\$	30.00		\$ 180.00	Total State of the		
	Mileage at Federal IRS Reimbursement Rate (used only for daily use over 230 miles)	s	0.56					ł
_	Air Velocity Meter (per use)	900	0000		\$ 80.00			1
- 1	Multi-meter Conductivity/pH/Temp/TDS	9/1			\$ 165.00			
	Dissolved Oxygen Meter	33		hear th	\$ 40.00			
- 1	FID Foxboro/Sensidyne (TIP)	1000	11156	J. Company	\$ 155.00			
Meters	Flow Calibrator PID or 580 OVM		J. A.		\$ 30.00 \$ 120.00			
Meters	Turbidity Meter	700	100		\$ 30.00			
- 1	ppb RAE	5180	870.2		\$ 175.00			
ı	Ozone Leak Detector		25		\$ 135.00			
	Inline Ozone Meter	1000		F 175 (5)	\$ 230.00			
	ORP Meter	190			\$ 30.00			
	Air Pump - Low Flow (Barcad)	5,100	- 55,0		\$ 25,00			
- 1	Development Pump Electric Submersible Pump with Control Box (Units)	1000			\$ 130.00 \$ 130.00		_	
ŀ	Low-Flow Sampling Bladder	5	12.00		\$ 130.00		_	
Pumps	Peristaltic Pump	0.00	College	A COLUMN	\$ 105.00			
	Pumping Test Accessory Equipment (Flow Meters/Manifolds/Tubing)	S	100.00					
	Portable SVE Unit - 1.5 HP	1000		MERCH	\$ 155.00			
- 1	Intrinsically Safe Vapor Evacuation Blower			MAN SE	\$ 125.00			
	Pneumatic Low-Flow Sampling Kit w/ Flow Cell and Multimeter	1000	II STATES	Description	\$ 270.00			
- 1	Asbestos Sampling Kit Asbestos Investigation Supplies				\$ 250.00 \$ 130.00			
- 1	Asbestos Sampling Core	s	2.50	Total Control of	\$ 130.00	125 CO. 10 CO.	_	
- 1	Bailers (Disposable)	s	10.00				_	1
ŀ	Bailers (Non-Disposable)	10.19	22.00	200 m	\$ 15.00			
ı	Core Boxes	s	10.00			400000000000000000000000000000000000000		
1	Core Sampler	Blan			\$ 55.00			· .
I	Data Logger with Transducer			NEW SER	\$ 155.00			
ı	Well Caps Floo Wall Sounder (Broba)	s	30.00		. 20.00	A-1-5-4-5-5		Į.
- 1	Elec. Well Sounder (Probe) Metal Detector				\$ 30.00 \$ 50.00			
ŀ	5035 Sample Kit	\$	16.00		30.00	No. of Case Inc.		ŀ
ı	Field Book	s	11.00		25751	200000		
ı	Filter - Large	\$	18.00		39165 6.3	10000		I
- 1	Filter - Small	S	9.00		PERM			
- 1	Generator	17:01			\$ 105.00			
- 1	Hand Auger	6.66			\$ 30.00		_	
- 1	Helium QA/QC Kit	\$	20.00	12000	\$ 265.00	500000000000000000000000000000000000000		
- 1	Helium QA/QC Accessories Oil/Water Interface Probe	,	20.00		\$ 105.00			
1	Padlocks	\$	15.00		The same of			1
- 1	Steam Cleaner	1256	1513	i zalnen	\$ 130.00			
- [Transducer (ea)	135			\$ 40.00			
- 1	Coring Machine		1	7-0 25	\$ 200.00			
	Rotary Hammer Drill	100			\$ 170.00 \$ 75.00			
	Hand Drill NAPL Sample Kit	8592	17		\$ 40.00			
	SVE Inlet Air Filter	19.71		Sections	\$ 80.00			
Other	SVE Dilution Air Filter	1307		No. of the last	\$ 28.00			
- 1	SVE Blower Oil (quart)	1000			\$ 32.00			
	SVE Blower Grease (tube)	1000	HAVE		\$ 20.00			
- 1	Ozone Air Filter Holder Tubing (Bonded) - Polyethylene (Teflon): 1/4" OD X 3/8" OD (per foot)	s	1.50		\$ 18.00	-	_	
- 1	Tubing (Bonded) - Polyethylene (Teflon): 1/4" OD X 1/4" OD (per foot)	S	1.20		25/04/19/2019			l
- 1	Tubing (Bonded) - Polyethylene (Teflon): 1/16" OD X 1/4" (per foot)	s	1.25			Devis a		1
- 1	Tubing (Bonded) - Polyethylene: 1/4" OD X 3/8" OD (per foot)	s	1.10		Park Comment	and the		1
- [Tubing - Polyethylene: 1/4" OD (per foot)	\$	0.60		LANGE OF STREET			1
ĺ	Tubing - Polyethylene: 1/2" OD (per foot)	\$	0.85		VISTER !			
- 1	Tubing - Tygon: 3/8" STD (per foot)	s	4.45			A STATE OF THE PARTY OF THE PAR		
- 1	Tubing - Silicone: 3/8" STD (per foot) PFA Tubing - 1/2-inch ID	S	4.50 5.00					
1	55-Gallon Drum	\$	55.00		1000	N. Parket		
ı	550 gal poly tank	1000	OFICE		\$ 40.00			
	325 gal poly tank	200			\$ 30.00			
I	Temporary Sampling Port	\$	25.00		S TREETY	C. C. C.		
1	Vapor Pin Sub-Slab Sampling Port	\$	75.00		25 20			
ŀ	Sub-Slab Cover (Stainless Steel) Well Cover 8X12"	\$	40.00 105.00	_		-	-	
- 1	Measuring Wheel	\$	103.00	10 To 10 To 10	\$ 15.00			
- 1	Camera	SHIP	NEWS PROPERTY.		\$ 25.00			
ı	1L Tedlar Bag	s	20.00		19819A1	STEEDING.		
ı	Radon Sample Kit	\$	30.00		NETWINE CO	TO STATE OF		
Ī	HAZMAT Exemption Shipper	\$	40.00					
	Manometers		105.00		2001	1000000		
- 1	Westlaw CAD deathne (graphics)		90.00		The latest to the		-	
	CAD/drafting/graphics Cones, Barricades & Traffic Signs	\$	50.00		\$ 10.00	The Real Property lies		
- 1	Gloves (Chemical Resistant)	\$	10.00		7 10.00	STURES		
- 1	Level "B": Level "C1" plus SCBA	7000		The state of	\$ 210.00			
	Level "C1": Level "C2" plus Polycoat Suit	(650	9900		\$ 85.00			
	Level "C2": Level "D" plus Respirator	950			\$ 40.00			
[Standby SCBA	EW	PARTIE		\$ 130.00			
	Routine Field and Safety Equipment	1000	0.00	TO SEE SE	\$ 130.00			
	1 Inch Binder 2 Inch Binder	\$	9.00		The second			
	2 Inch Binder 3 Inch Binder	\$	15.00			CAN STREET		
ŀ	4 Inch Binder	\$	22.00		1012 100	NS 215 St.		
		s	5.00		90 ES 10			e.
	Binder Tabs (Set of 8)	•				The second second second		ı
Production	Color Copies	\$	0.40		Control Labor			
Production	Color Copies B/W Copies	\$	0.25	12		MARKET A	\$ 3.00	
Production	Color Copies	\$		12			\$ 3.00	



		Corridor II	vestigation			12/10
Y .h 121-13						
Labor - Field	\$210.00	Unit	# Units		Subtotal \$0,00	Task
Principal Director	\$190.00	hr	_		00.02	
	\$170.00	hr	_		\$0.00	
Sr Project Manager Sr Professional	\$170.00	hr		_	\$0.00	
Project Manager	\$130.00	hr			\$0.00	
Project Professional	\$130.00	hr	_		\$0.00	
Staff Professional-Office	\$120.00	hr			\$0.00	
Staff Professional-Field	\$105.00	hr			\$0.00	
Field Professional	\$95.00	hr	6.0		\$570.00	
Drafting	\$90.00	hr	0.0		\$0.00	
Admin	\$65.00	hr			\$0.00	
Compliance Specialist	\$130.00	hr	_		\$0.00	
Vapor Intrusion Specialist	\$160.00	hr	_		\$0.00	
Health and Safety Specialist	\$130.00	hr			\$0.00	
Treating and Smely Specialist	\$150.00	hr			\$0.00	
		- 14			\$570.00	\$57
Labor - Office/Reporting	Price	Unit	# Units		Subtotal	Task
Principal	\$210.00	hr			\$0.00	
Director	\$190.00	hr			\$0.00	
Sr Project Manager	\$170.00	hr	2.0		\$340.00	
Sr Professional	\$170.00	hr			\$0.00	
Project Manager	\$130.00	hr	4.0		\$520.00	
Project Professional	\$130.00	hr			\$0.00	
Staff Professional-Office	\$120.00	hr	4.0		\$480.00	
Staff Professional-Field	\$105.00	hr			\$0.00	
Field Professional	\$95.00	hr	6.0		\$570.00	
Drafting	\$90.00	hr			\$0.00	
Admin	\$65.00	hr			\$0.00	
Compliance Specialist	\$130.00	hr			\$0.00	
Vapor Intrusion Specialist	\$160.00	hr			\$0.00	
Health and Safety Specialist	\$130.00	hr			\$0.00	
					\$1,910.00	\$1,5
Contractors/Consultants	Price	Unit	# Units	Markup	Subtotal	Tasl
Utility Locate	\$400.00	LS	1.0	1.00	\$400.00	
Driller	\$1,360.00	LS	1.0	1.00	\$1,360,00	
Surveyor		LS		1.00	\$0.00	
Waste Disposal	\$200.00	LS	1.0	1.00	\$200.00	
Historical Database Report		LS		1.00	\$0.00	
Traffic Control		LS		1.00	\$0.00	
				1.00		
					\$0.00	
	_					
				1.00	\$0.00	
				1.00	\$0.00 \$0.00	\$1,9
Contractor/Consultant Laboratori	The last	Visit	# Tiple	1.00 1.00 1.00	\$0.00 \$0.00 \$0.00 \$1,960.00	\$1,9
Contractor/Consultant - Laboratory Sail VOC 8368 dev st	Price	Unit	# Units	1.00 1.00 1.00 Markup	\$0.00 \$0.00 \$0.00 \$1,960.00	\$1,9
Soil VOC 8260 dry wt	\$80.00	ea	# Units	1.00 1.00 1.00 Markup 1.00	\$0.00 \$0.00 \$0.00 \$1,960.00 Subtotal \$0.00	\$1,9
Soil VOC 8260 dry wt Soil VOC 8260 dry wt QA/QC	\$80.00 \$80.00	ea ea		1.00 1.00 1.00 Markup 1.00 1.00	\$0.00 \$0.00 \$0.00 \$1,960.00 \$ubtotal \$0.00 \$0.00	\$1,9
Soil VOC 8260 dry wt Soil VOC 8260 dry wt QA/QC GW VOC 8260	\$80.00 \$80.00 \$80.00	ea ea ea	# Units	1.00 1.00 1.00 Markup 1.00 1.00	\$0.00 \$0.00 \$0.00 \$1,960.00 \$ubtotal \$0.00 \$0.00 \$160.00	\$1,9
Soil VOC 8260 dry wt Soil VOC 8260 dry wt QA/QC GW VOC 8260 GW VOC 8260 QA/QC	\$80.00 \$80.00 \$80.00 \$80.00	ea ea ea	2.0	1.00 1.00 1.00 1.00 Markup 1.00 1.00	\$0.00 \$0.00 \$1.960.00 \$1.960.00 \$0.00 \$0.00 \$160.00 \$0.00	\$1,9
Soil VOC 8260 dry wt Soil VOC 8260 dry wt QA/QC GW VOC 8260 GW VOC 8260 GW VOC 8260 GW VOC 8260 QA/QC Air TO-15 Soil Gas	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00	ea ea ea ea		1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$0.00 \$0.00 \$1.960.00 \$1.960.00 \$0.00 \$0.00 \$160.00 \$0.00 \$400.00	\$1,9
Soil VOC 8260 dry wt Soil VOC 9260 dry wt QA/QC GW VOC 8260 GW VOC 8260 GW VOC 8260 GW SOC 8260 GW SOC 8260 GW SOC 8260 Air TO-15 Soil Gas Air TO-15 Sub-Slab	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00	ea ea ea ea ea	2.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$0.00 \$0.00 \$1,960.00 \$1,960.00 \$0.00 \$0.00 \$160.00 \$0.00 \$400.00 \$0.00	\$1,9
Soil VOC 8260 dry wt Soil VOC 8260 dry wt QA/QC GW VOC 8260 GW VOC 8260 GW VOC 8260 GW VOC 150 Air TO-15 Soil Gas Air TO-15 Sub-Slab Air TO-15 Indoor Air	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00	ea ea ea ea ea ea	2.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$0.00 \$0.00 \$1,960.00 \$1,960.00 \$0.00 \$0.00 \$160.00 \$400.00 \$0.00 \$0.00	\$1,9
Soil VOC 8360 dry wt Soil VOC 8360 dry wt OW VOC 8360 W VOC 8360 GW VOC 8360 QA/QC Air TO-15 - Soil Gas Air TO-15 - Sub-Slab Air TO-15 - Indoor Air Air - Individual Certification	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00	ea ea ea ea ea ea ea	2.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$0.00 \$0.00 \$1,960.00 \$1,960.00 \$0.00 \$160.00 \$0.00 \$400.00 \$0.00 \$0.00 \$0.00 \$0.00	\$1,9
Soil VOC 8260 dry wt Soil VOC 9260 dry wt QA/QC GW VOC 8260 Air TO-15 Soil Gas Air TO-15 Sub-Slab Air TO-15 Indoor Air Air - Individual Certification Air - Batch Certification	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00	ea ea ea ea ea ea ea LS	2.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$0.00 \$1,960.00 \$1,960.00 \$0.00 \$0.00 \$160.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$1,9
Soil VOC 8260 dry wt Soil VOC 8260 dry wt QA/QC GW VOC 8260 Air TO-15 Soil Gas Air TO-15 Soil Gas Air TO-15 Indoor Air Air Indoor Air Air Individual Certification Air Batch Certification Trip Blank VOC's 8260	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00	ea ea ea ea ea ea ea	2.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$0.00 \$0.00 \$1,960.00 \$1,960.00 \$0.00 \$160.00 \$0.00 \$400.00 \$0.00 \$0.00 \$0.00 \$0.00	\$1,9
Soil VOC 8260 dry wt Soil VOC 9260 dry wt QA/QC GW VOC 8260 Air TO-15 Soil Gas Air TO-15 Sub-Slab Air TO-15 Indoor Air Air - Individual Certification Air - Batch Certification	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00	ea ea ea ea ea ea ea LS	2.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$0.00 \$1,960.00 \$1,960.00 \$0.00 \$0.00 \$160.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	
Soil VOC 8260 dry wt Soil VOC 8260 dry wt QA/QC GW VOC 8260 Level IV QA/QC (15%)	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00 \$50.00	ea ea ea ea ea ea ea Ea Ea	2.0 2.0 1.0 1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$0.00 \$1.00 \$1.960.00 \$1.960.00 \$0.00 \$0.00 \$1.60.00 \$1.60.00 \$0.0	
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00 \$50.00	ea ea ea ea ea ea Ea LS ea	2.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$0.00 \$1.960.00 \$1.960.00 \$1.960.00 \$0.00 \$1.00 \$0.00 \$1.00 \$0.0	
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$50.00 \$50.00 \$50.00 \$50.00	ea ea ea ea ea ea ea LS ea	2.0 2.0 1.0 1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$0.00 \$1.90.00 \$1.90.00 \$1.90.00 \$0.00 \$1.00 \$0.00 \$1.00 \$0.	\$1,9
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00 \$50.00	ea unit day LS	2.0 2.0 1.0 1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$0.00 \$1.960.00 \$1,960.00 \$1,960.00 \$0.00 \$0.00 \$160.00 \$0	
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$50.00 \$50.00 \$50.00 \$50.00	ea ea ea ea ea ea LS ea Unit day LS	2.0 2.0 1.0 1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$0.00 \$1.960.00 \$1.960.00 \$1.960.00 \$0.00 \$0.00 \$1.60.00 \$	
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$50.00 \$50.00 \$50.00 \$50.00	ea unit day LS	2.0 2.0 1.0 1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$0.00 \$0.00 \$1.960.00 \$1.960.00 \$0.00 \$0.00 \$1.00 \$0.00 \$1.00 \$0.00 \$	
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$50.00 \$50.00 \$50.00 \$50.00	ea ea ea ea ea ea LS ea Unit day LS	2.0 2.0 1.0 1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$0.00 \$1.960.00 \$1.960.00 \$1.960.00 \$0.00 \$1.00 \$0.00 \$1.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$50.00 \$50.00 \$0.00 \$50.00 \$	
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$50.00 \$50.00 \$50.00 \$50.00	ea ea ea ea ea ea LS ea Unit day LS	2.0 2.0 1.0 1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$0.00 \$1.960.00 \$1.960.00 \$1.960.00 \$0.00 \$1.00 \$0.00 \$0.00 \$0.00 \$0.00 \$50.00 \$	
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$50.00 \$50.00 \$50.00 \$50.00	ea ea ea ea ea ea LS ea Unit day LS	2.0 2.0 1.0 1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$0.00 \$1,960.00 \$1,960.00 \$1,960.00 \$0.00 \$0.00 \$1,000 \$0.	
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$50.00 \$50.00 \$50.00 \$50.00	ea ea ea ea ea ea LS ea Unit day LS	2.0 2.0 1.0 1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$0.00 \$1.960.00 \$1.960.00 \$1.960.00 \$1.960.00 \$1.00 \$0.00 \$1.00 \$0.00	
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$50.00 \$50.00 \$50.00 \$50.00	ea ea ea ea ea ea LS ea Unit day LS	2.0 2.0 1.0 1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$0.00 \$1,960.00 \$1,960.00 \$1,960.00 \$0.00 \$0.00 \$1,000 \$0.	

	Direct Costs - Chargeable Equipment Expense	Rate (hr/unit)	# Hrs/Units	Rate (day/use)	# days/use		
	Field Vehicle - Full Day Support Vehicle - Full Day	\$ 20.00 \$ 30.00		\$ 130.00 \$ 180.00	1	\$ 130.00	
Vehicles	Support Venicle - Full Day	\$ 30.00		3 180.00	Par (early)		
	Mileage at Federal IRS Reimbursement Rate (used only for daily use over 230 miles)	\$ 0.56		Transfer of			
	Air Velocity Meter (per use)	INSTITUTE IN		\$ 80.00			Ì
	Multi-meter Conductivity/pH/Temp/TDS			\$ 165.00			
	Dissolved Oxygen Meter FID Foxboro/Sensidyne (TIP)		SIME STATE	\$ 40.00 \$ 155.00			
	Flow Calibrator			\$ 30.00			
	PID or 580 OVM			\$ 120.00			
	Turbidity Meter	THE REAL PROPERTY.		\$ 30.00			
- 1	ppb RAE			\$ 175.00			
- 1	Ozone Leak Detector		12-95-5	\$ 135.00			
- 1	Inline Ozone Meter ORP Meter		TOTAL STATE OF	\$ 230.00 \$ 30.00			
	Air Pump - Low Flow (Barcad)			\$ 25.00			
- 1	Development Pump			\$ 130.00			
- 1	Electric Submersible Pump with Control Box (Units)	Ethania		\$ 130.00			
	Low-Flow Sampling Bladder	\$ 12.00		PER DE	10150		
	Peristaltic Pump	Bigosphi		\$ 105.00			
	Pumping Test Accessory Equipment (Flow Meters/Manifolds/Tubing) Portable SVE Unit - 1.5 HP	\$ 100.00	THE PROPERTY.	\$ 155.00			
				\$ 155.00 \$ 125.00		-	
- 1	Intrinsically Safe Vapor Evacuation Blower Pneumatic Low-Flow Sampling Kit w/ Flow Cell and Multimeter		20 10 500	\$ 270.00			
	Asbestos Sampling Kit		Name of the	\$ 250.00			
	Asbestos Investigation Supplies		N. Carlot	\$ 130.00			
- 1	Asbestos Sampling Core	\$ 2.50			200		
	Bailers (Disposable)	\$ 10.00		Dell's	75 346		
	Bailers (Non-Disposable)	PERSONAL PROPERTY.		\$ 15.00			
	Core Samples	\$ 10.00					
	Core Sampler Data Logger with Transducer			\$ 55.00 \$ 155.00			
	Well Caps	\$ 30.00		J 133.00	-		
	Elec. Well Sounder (Probe)	ANEXE VAL	NE SEE	\$ 30.00			
	Metal Detector	ALC: HOLE	KI BOA	\$ 50.00			
	5035 Sample Kit	\$ 16.00		100000000000000000000000000000000000000			
ı	Field Book	\$ 11.00		PART D			
ŀ	Filter - Large	\$ 18.00					
	Filter - Small Generator	\$ 9.00		\$ 105.00			
	Hand Auger			\$ 30.00			
	Helium QA/QC Kit			\$ 265.00			
	Helium QA/QC Accessories	\$ 20.00		100000	EARLES!		
- 1	Oil/Water Interface Probe			\$ 105.00			
- 1	Padlocks	\$ 15.00					
- 1	Steam Cleaner		8-4-50	\$ 130.00			
- 1	Transducer (ea) Coring Machine			\$ 40.00 \$ 200.00			
	Rotary Hammer Drill			\$ 170.00			
	Hand Drill		100	\$ 75.00			
- 1	NAPL Sample Kit			\$ 40.00			
	SVE Inlet Air Filter		THE PARK	\$ 80.00			
	SVE Dilution Air Filter	Carl Carl		\$ 28.00			
	SVE Blower Oil (quart) SVE Blower Grease (tube)			\$ 32.00 \$ 20.00			
	Ozone Air Filter Holder			\$ 18.00			}
	Tubing (Bonded) - Polyethylene (Teflon): 1/4" OD X 3/8" OD (per foot)	\$ 1.50		7 10.00			
	Tubing (Bonded) - Polyethylene (Teflon): 1/4" OD X 1/4" OD (per foot)	\$ 1.20					
	Tubing (Bonded) - Polyethylene (Teflon): 1/16" OD X 1/4" (per foot)	\$ 1.25		/EUROPE	base thrown		
	Tubing (Bonded) - Polyethylene: 1/4" OD X 3/8" OD (per foot)	\$ 1.10		POLICE SERVICE	MATERIAL		
- 1	Tubing - Polyethylene: 1/4" OD (per foot)	\$ 0.60					
ŀ	Tubing - Polyethylene: 1/2" OD (per foot) Tubing - Tygon: 3/8" STD (per foot)	\$ 0.85 \$ 4.45					
ŀ	Tubing - Silicone: 3/8" STD (per foot)	\$ 4.43			He Harry		
ı	PFA Tubing - 1/2-inch ID	\$ 5.00		THE REAL PROPERTY.	S 1 (1) (2) (5)		
- [55-Gallon Drum	\$ 55.00		AND BUSINESS	AN VERNA		
	550 gal poly tank	REAL PROPERTY.		\$ 40.00			
	325 gal poly tank	W-95-5	JEAN TO	\$ 30.00			
ŀ	Temporary Sampling Port	\$ 25.00			STATE OF THE PARTY OF		
ŀ	Vapor Pin Sub-Slab Sampling Port Sub-Slab Cover (Stainless Steel)	\$ 75.00 \$ 40.00		7-37-32-3	10 -100		
	Well Cover 8X12"	\$ 105.00			HER PRINCIPLE		
	Measuring Wheel	ENHABE	F-71-89	\$ 15.00			
	Camera		KIS DEPOSE	\$ 25.00			
[IL Tedlar Bag	\$ 20.00		018 018 018	38 3 1		
	Radon Sample Kit	\$ 30.00		HE WELL			
	HAZMAT Exemption Shipper	\$ 40.00		3 K 9 K 1	Maria Califo		
	Manometers Westlaw	\$ 105.00 \$ 105.00					
	Westiaw CAD/drafting/graphics	\$ 90.00		1000			
	Cones, Barricades & Traffic Signs	, ,,,,,,	30 Haza	\$ 10.00			
t t	Gloves (Chemical Resistant)	\$ 10.00			N. Fr. RUEN		
ı	Level "B": Level "C1" plus SCBA	h Bay	Transfer.	\$ 210.00			
	Level "C1": Level "C2" plus Polycoat Suit	PERMIT,		\$ 85.00			
Safety		ELSE STATE OF THE SECOND		\$ 40.00			
Safety	Level "C2": Level "D" plus Respirator		STREET, SQUARE, SQUARE,	\$ 130.00		\$ 130.00	
Safety	Level "C2": Level "D" plus Respirator Standby SCBA		AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUM				
Safety	Level "C2": Level "D" plus Respirator Standby SCBA Routine Field and Safety Equipment		Mary Services	\$ 130.00	1	\$ 130.00	
Safety	Level "C2". Level "D" plus Respirator Standby SCBA Routine Field and Safety Equipment I Inch Binder	\$ 9.00		\$ 130.00	1	3 130.00	
Safety	Level "C2". Level "D" plus Respirator Standby SCBA Routine Field and Safety Equipment I Inch Binder 2 Inch Binder	\$ 12.00		\$ 130.00	1	130.00	
Safety	Level "C2". Level "D" plus Respirator Standby SCBA Routine Field and Safety Equipment I Inch Binder			\$ 130.00	1	130.00	
Safety	Level "C2"; Level "D" plus Respirator Standby SCBA Routine Field and Safety Equipment 1 Inch Binder 2 Inch Binder 3 Inch Binder	\$ 12.00 \$ 15.00 \$ 22.00 \$ 5.00		\$ 130.00	1		
Safety Production	Level "C2"; Level "D" plus Respirator Standby SCBA Routine Field and Safety Equipment I Inch Binder 2 Inch Binder 3 Inch Binder 4 Inch Binder Binder Tabs (Set of 8) Color Copies	\$ 12.00 \$ 15.00 \$ 22.00 \$ 5.00 \$ 0.40	15	\$ 130.00	1	\$ 6.00	
Safety	Level "C2"; Level "D" plus Respirator Standby SCBA Routine Field and Safety Equipment 1 Inch Binder 2 Inch Binder 3 Inch Binder 4 Inch Binder 4 Inch Binder Binder Tabs (Set of 8) Color Copies B/W Copies	\$ 12.00 \$ 15.00 \$ 22.00 \$ 5.00 \$ 0.40 \$ 0.25	15	\$ 130.00	1		
Safety	Level "C2"; Level "D" plus Respirator Standby SCBA Routine Field and Safety Equipment I Inch Binder I Inch Binder J Inch Binder I Inch Binder J Inch Binder I Inch Binder J Inch Binder	\$ 12.00 \$ 15.00 \$ 22.00 \$ 5.00 \$ 0.40 \$ 0.25 \$ 15.00	15	\$ 130.00	1		
Safety	Level "C2"; Level "D" plus Respirator Standby SCBA Routine Field and Safety Equipment 1 Inch Binder 2 Inch Binder 3 Inch Binder 4 Inch Binder 4 Inch Binder Binder Tabs (Set of 8) Color Copies B/W Copies	\$ 12.00 \$ 15.00 \$ 22.00 \$ 5.00 \$ 0.40 \$ 0.25	15	\$ 130.00	1		\$266.00



	Vapor l	ntrusion A	ssessment -	2234 S. 108	8th St	
Labor - Field	Price	Unit	# Units		Subtotal	Task
Principal	\$210.00	hr			\$0.00	
Director	\$190.00	hr			\$0.00	
Sr Project Manager	\$170.00	hr			\$0.00	
Sr Professional	\$170.00	hr			\$0.00	
Project Manager	\$130.00	hr			\$0.00	
Project Professional	\$130.00	hr			\$0.00	
Staff Professional-Office	\$120.00	hr			\$0.00	
Staff Professional-Field	\$105.00	hr			\$0.00	
Field Professional	\$95.00	hr	6.0		\$570.00	
Drafting	\$90.00	hr			\$0.00	
Admin	\$65.00	hr			\$0.00	
Compliance Specialist	\$130.00	hr			\$0.00	
Vapor Intrusion Specialist	\$160.00	hr			\$0.00	
Health and Safety Specialist	\$130.00	hr			\$0.00	
		hr			\$0.00	
			4		\$570.00	\$57
L						
Labor - Office/Reporting	Price	Unit	# Units		Subtotal	Task
Principal	\$210.00	hr			\$0.00	
Director	\$190.00	hr			\$0.00	
Sr Project Manager	\$170.00	hr	2.0		\$340.00	
Sr Professional	\$170.00	hr			\$0.00	
Project Manager	\$130.00	hr	4.0		\$520.00	
Project Professional	\$130.00	hr			\$0.00	
Staff Professional-Office	\$120.00	hr	8.0		\$960.00	
Staff Professional-Field	\$105.00	hr			\$0.00	
Field Professional	\$95.00	hr	6.0		\$570.00	
Drafting	\$90.00	hr		9	\$0.00	
Admin	\$65.00	hr			\$0.00	
Compliance Specialist	\$130.00	hr			\$0.00	
Vapor Intrusion Specialist	\$160.00	hr			\$0.00	
Health and Safety Specialist	\$130.00	hr			\$0.00	
		hr			\$0.00	
					· · · ·	
Contractors/Consultants	Price	Unit	# Units	Markup	Subtotal	Task
Utility Locate		LS		1.00	\$0.00	
Driller	\$1,188.00	LS		1.00	\$0.00	
Surveyor		LS		1.00	\$0.00	
Waste Disposal		LS		1.00	\$0.00	
Historical Database Report		LS		1.00	\$0.00	
Remediation		LS		1.00	\$0.00	
				1.00	\$0.00	
				1.00	\$0.00	
				1.00	\$0.00	
				1.00	\$0.00	
					\$0.00	\$0.
	Price	Unit	# Units	Markup	Subtotal	
Contractor/Consultant - Laboratory		Chit	7. C 11113			
Soil VOC 8260 dry wt	\$80.00	ea		1.00	\$0.00	
					\$0.00	
Soil VOC 8260 dry wt	\$80.00	ea	1.0	1.00		
Soil VOC 8260 dry wt Soil VOC 8260 dry wt QA/QC	\$80.00 \$80.00	ea ea		1.00	\$0.00	
Soil VOC 8260 dry wt Soil VOC 8260 dry wt QA/QC GW VOC 8260	\$80.00 \$80.00 \$80.00	ea ea ea		1.00 1.00	\$0.00	
Soil VOC 8260 dry wt Soil VOC 8260 dry wt QA/QC GW VOC 8260 GW VOC 8260 QA/QC	\$80.00 \$80.00 \$80.00 \$80.00	ea ea ea		1.00 1.00 1.00	\$0.00 \$80.00 \$0.00	
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00	ea ea ea ea ea	1.0	1.00 1.00 1.00 1.00 1.00	\$0.00 \$80.00 \$0.00 \$0.00	
Soil VOC 8260 dry wt Soil VOC 9260 dry wt QA/QC GW VOC 8260 GW VOC 8260 GW VOC 8260 GW VOC 150 Air TO-15 Soil Gas Air TO-15 Sub-Slab Air TO-15 Indoor Air	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00	ea ea ea ea	1.0	1.00 1.00 1.00 1.00 1.00	\$0.00 \$80.00 \$0.00 \$0.00 \$800.00 \$0.00	
Soil VOC 8260 dry wt Soil VOC 8260 dry wt QAQC GW VOC 8260 QAQC GW VOC 8260 QAQC Air TO-15 - Soil Gas Air TO-15 - Sub-Slab Air TO-15 - Indoor Air	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00	ea ea ea ea ea ea ea	1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$80.00 \$0.00 \$0.00 \$800.00 \$0.00 \$0.00	
Soil VOC 8260 dry nt V Soil VOC 8260 dry nt QA/QC GW VOC 8260 Air TO-15 Soil Gas Air TO-15 Sub-Slab Air TO-15 Indoor Air Air Individual Certification Air Bath	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00	ea ea ea ea ea ea ea ea	1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$80.00 \$0.00 \$0.00 \$800.00 \$0.00 \$0.00 \$100.00	
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00	ea ea ea ea ea ea ea	1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$80.00 \$0.00 \$0.00 \$800.00 \$0.00 \$0.00 \$100.00 \$0.00	
Soil VOC 8260 dry wt QA/QC GW VOC 8260 dry wt QA/QC GW VOC 8260 GW VOC 8260 GW VOC 8260 QA/QC Air TO-15 Soil Gas Air TO-15 Sub-Slab Air TO-15 Indoor Air Air - Individual Certification Air - Batch Certification	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00	ea ea ea ea ea ea ea ea	1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$80.00 \$0.00 \$0.00 \$800.00 \$0.00 \$0.00 \$100.00	\$1,12
Soil VOC 8260 dry nt Soil VOC 8260 dry nt QA/QC GW VOC 8260 Air TO-15 - Soil Gas Air TO-15 - Soil Gas Air TO-15 - Indoor Air Air - Indoor Air Air - Bath Certification Trip Blank VOCs 8260 Level IV QA/QC (1596)	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00 \$50.00 \$80.00	ea ea ea ea ea ea ea Ea Ea	1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$80.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$100.00 \$0.00 \$147.00 \$1,127.00	\$1,12
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00 \$50.00	ea ea ea ea ea ea Ea Ea Unit	1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$80.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$100.00 \$147.00 \$1,127.00	\$1,1:
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$50.00 \$50.00 \$80.00	ea Unit day	1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$80.00 \$0.00 \$0.00 \$0.00 \$0.00 \$100.00 \$100.00 \$147.00 \$1,127.00	\$1,12
Soil VOC \$250 dry wt	\$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$200.00 \$50.00 \$50.00	ea unit day LS	1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$80.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$100.00 \$112.00 \$1,127.00 \$0.	\$1,12
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$50.00 \$50.00 \$80.00	ea ea ea ea ea ea ea ea LS ea ea LS ea LS ea LS Ea LS LS LS LS LS	1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$80.00 \$0.00 \$0.00 \$0.00 \$0.00 \$100.00 \$100.00 \$1,127.00 \$1,127.00 \$0.00 \$0.00 \$1,127.00	51,12
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$50.00 \$50.00 \$80.00	ea unit day LS	1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$80.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$1.00.00 \$1.127.00 \$1.127.00 \$0.00	\$1,1:
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$50.00 \$50.00 \$80.00	ea ea ea ea ea ea ea ea LS ea ea LS ea LS ea LS Ea LS LS LS LS LS	1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$80.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$100.00 \$100.00 \$147.00 \$1,127.00 \$1,127.00 \$0.	\$1,12
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$50.00 \$50.00 \$80.00	ea ea ea ea ea ea ea ea LS ea ea LS ea LS ea LS Ea LS LS LS LS LS	1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$80.00 \$0.00 \$0.00 \$50.00 \$50.00 \$50.00 \$10.00 \$1.127.00 \$1.127.00 \$0.00	\$1,12
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$50.00 \$50.00 \$80.00	ea ea ea ea ea ea ea ea LS ea ea LS ea LS ea LS Ea LS LS LS LS LS	1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$80.00 \$0.00 \$0.00 \$0.00 \$50.00 \$100.00 \$100.00 \$1147.00 \$1,127.00 \$1,127.00 \$0.00 \$	\$1,12
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$50.00 \$50.00 \$80.00	ea ea ea ea ea ea ea ea LS ea ea LS ea LS ea LS Ea LS LS LS LS LS	1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$80.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$100.00 \$100.00 \$147.00 \$147.00 \$147.00 \$0.00 \$	\$1,12
Soil VOC 8260 dry wt	\$80.00 \$80.00 \$80.00 \$80.00 \$200.00 \$200.00 \$50.00 \$50.00 \$80.00	ea ea ea ea ea ea ea ea LS ea ea LS ea LS ea LS Ea LS LS LS LS LS	1.0	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	\$0.00 \$80.00 \$0.00 \$0.00 \$0.00 \$50.00 \$100.00 \$100.00 \$1147.00 \$1,127.00 \$1,127.00 \$0.00 \$	51

	Direct Costs - Chargeable Equipment Expense	R	ate (br/unit)	# Hrs/Units	Rate (day/use)		Subtotal	
1	Field Vehicle - Full Day Support Vehicle - Full Day	\$	30.00		\$ 130.00 \$ 180.00		\$ 130.00	
venicles	Mileage at Federal IRS Reimbursement Rate (used only for daily use over 230 miles)		31.2%					1
	Air Velocity Meter (per use)	S	0.56	To the second	\$ 80.00			
1	Multi-meter Conductivity/pH/Temp/TDS				\$ 165.00			
	Dissolved Oxygen Meter			ALE IS A	\$ 40.00			l
	FID Foxboro/Sensidyne (TIP) Flow Calibrator		3 20		\$ 155.00 \$ 30.00			
Meters	PID or 580 OVM		150		\$ 120.00			1
	Turbidity Meter ppb RAE	260		521	\$ 30.00 \$ 175.00			l .
	Ozone Leak Detector				\$ 135.00		-	
	Inline Ozone Meter				\$ 230.00			l
	ORP Meter Air Pump - Low Flow (Barcad)			VIOLENIA IN	\$ 30.00 \$ 25.00	THE RESERVE THE PERSON NAMED IN		
	Development Pump	100			\$ 130.00			1
1	Electric Submersible Pump with Control Box (Units) Low-Flow Sampling Bladder	\$	12.00	Strain Anna	\$ 130.00	1 To - 1 T 1 1		
[Peristaltic Pump Pumping Test Accessory Equipment (Flow Meters/Manifolds/Tubing) Portable SVE Unit - 1.5 HP	s	100.00		\$ 105.00 \$ 155.00			
1	Intrinsically Safe Vapor Evacuation Blower		Tel ment	TS RE	\$ 125.00			
	Pneumatic Low-Flow Sampling Kit w/ Flow Cell and Multimeter Asbestos Sampling Kit	1.6	SHEET		\$ 270.00 \$ 250.00			1
	Asbestos Investigation Supplies				\$ 250.00 \$ 130.00			l
	Asbestos Sampling Core	\$	2.50			31 191 1		1
	Bailers (Disposable) Bailers (Non-Disposable)	\$	10.00		\$ 15.00			
	Core Boxes	\$	10.00					
	Core Sampler				\$ 55.00			
	Data Logger with Transducer Well Caps	\$	30.00		\$ 155.00			
0	Elec. Well Sounder (Probe)				\$ 30.00			
	Metal Detector 5035 Sample Kit	5	16.00		\$ 50.00			
	Field Book	\$	11.00					
Ī	Filter - Large	\$	18.00		to the same			
	Filter - Small Generator	\$	9.00		\$ 105.00			
	Hand Auger		E COUNTY		\$ 30.00			
[Helium QA/QC Kit	10			\$ 265.00			
	Helium QA/QC Accessories Oil/Water Interface Probe	\$	20.00		\$ 105.00		_	
	Padlocks	\$	15.00		\$ 105.00			
	Steam Cleaner		Vince Po		\$ 130.00			
	Transducer (ea) Coring Machine	300			\$ 40.00			
	Rotary Hammer Drill				\$ 170.00		\$ 170.00	
[Hand Drill	100	Telato	10 10 10	\$ 75.00			
	NAPL Sample Kit SVE Inlet Air Filter	80	AL PARTY		\$ 40.00 \$ 80.00			
	SVE Dilution Air Filter			Water 1	\$ 28.00			
	SVE Blower Oil (quart)				\$ 32.00			
	SVE Blower Grease (tube) Ozone Air Filter Holder				\$ 20.00 \$ 18.00			
	Tubing (Bonded) - Polyethylene (Teflon): 1/4" OD X 3/8" OD (per foot)	\$	1.50					
	Tubing (Bonded) - Polyethylene (Teflon): 1/4" OD X 1/4" OD (per foot)	s	1.20					
	Tubing (Bonded) - Polyethylene (Teflon): 1/16" OD X 1/4" (per foot) Tubing (Bonded) - Polyethylene: 1/4" OD X 3/8" OD (per foot)	S	1.25					
	Tubing - Polyethylene: 1/4" OD (per foot)	\$	0.60					
	Tubing - Polyethylene: 1/2" OD (per foot)	\$	0.85		COLUMN TO SERVICE	10.72.05		
	Tubing - Tygon: 3/8" STD (per foot) Tubing - Silicone: 3/8" STD (per foot)	\$	4.45	4			\$ 18.00	
1	PFA Tubing - 1/2-inch ID	s	5.00		To the last			
	55-Gallon Drum	s	55.00		£ 10.00			
	550 gal poly tank 325 gal poly tank		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		\$ 40.00 \$ 30.00			
1	Temporary Sampling Port	\$	25.00	2	Well to see		\$ 50.00	
	Vapor Pin Sub-Slab Sampling Port	\$	75.00					
	Sub-Slab Cover (Stainless Steel) Well Cover 8X12"	S	40.00 105.00					
2	Measuring Wheel	İ			\$ 15.00			
	Camera		26.11	2000	\$ 25.00			
	1L Tedlar Bag Radon Sample Kit	\$	20.00 30.00		O TO STATE OF			
1	HAZMAT Exemption Shipper	5	40.00		W. 180	ALERS NO.		
	Manometers Weetlaw	5	105.00		The same	E CERTIFICATION OF THE PERSON		
	Westlaw CAD/drafting/graphics	\$	90.00		200			
-	Cones, Barricades & Traffic Signs	078	1000		\$ 10.00			
	Gloves (Chemical Resistant)	\$	10.00					
11	Level "B": Level "C1" plus SCBA Level "C1": Level "C2" plus Polycost Suit		Carlot at		\$ 210.00 \$ 85.00			
	Level "C2": Level "D" plus Respirator	100			\$ 40.00			
Safety I	Standby SCBA		391554		\$ 130.00			
Safety I			ALC: UNKNOWN	MEDICAL PROPERTY.	\$ 130.00			
Safety I	Routine Field and Safety Equipment	5	0.00				the state of the s	
Safety I		\$	9.00 12.00					
Safety I	Routine Field and Safety Equipment 1 Inch Binder 2 Inch Binder 3 Inch Binder	\$	12.00 15.00					
Safety I	Routine Field and Safety Equipment 1 Inch Binder 2 Inch Binder 3 Inch Binder 4 Inch Binder	\$ \$	12.00 15.00 22.00					
Safety I I S I I Troduction I	Routine Field and Safety Equipment 1 Inch Binder 2 Inch Binder 3 Inch Binder	\$	12.00 15.00					
Safety I	Routine Field and Safety Equipment 1 Inch Binder 2 Inch Binder 3 Inch Binder 4 Inch Binder 4 Inch Binder Gerber Ger	\$ \$ \$ \$ \$	12.00 15.00 22.00 5.00 0.40 0.25	12			\$ 3.00	
Safety I	Routine Field and Safety Equipment 1 Inch Binder 2 Inch Binder 3 Inch Binder 4 Inch Binder 6 Inder Tats (Set of 8) Color Copies	\$ \$ \$ \$	12.00 15.00 22.00 5.00 0.40	12			\$ 3.00	



Principal \$11000 hr	\$0,00 \$0,00		\$210.00 \$190.00 \$170.00 \$170.00 \$130.00 \$130.00 \$130.00 \$105.00 \$95.00 \$95.00 \$65.00 \$130.00 \$130.00 \$130.00 \$25.00 \$130.00	ncipal reteator Project Manager Professional ject Manager ject Manager ject Manager ject Professional iff Professional-Office iff Professional-Field id Professional affing min mpliance Specialist por Intrusion Specialist
Principal \$11000 hr	\$0,00 \$0,00		\$210.00 \$190.00 \$170.00 \$170.00 \$130.00 \$130.00 \$130.00 \$105.00 \$95.00 \$95.00 \$65.00 \$130.00 \$130.00 \$130.00 \$25.00 \$130.00	ncipal reteator Project Manager Professional ject Manager ject Manager ject Manager ject Professional iff Professional-Office iff Professional-Field id Professional affing min mpliance Specialist por Intrusion Specialist
Director	\$0.00 \$0.00		\$190.00 \$170.00 \$170.00 \$130.00 \$130.00 \$130.00 \$105.00 \$95.00 \$95.00 \$105.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00	rector Project Manager Professional jeet Manager jeet Professional ff Professional-Office ff Professional-Field dd Professional fffing min multipliance Specialist por Intrusion Specialist
SPOJECT Manager	\$0.00 \$0.00		\$170.00 \$130.00 \$130.00 \$120.00 \$105.00 \$95.00 \$65.00 \$130.00 \$130.00 \$130.00	Project Manager Professional pject Manager pject Professional diff Professional-Office dif Professional-Field did Professional affing min mpliance Specialist por Intrusion Specialist
S Profesional	\$0.00 \$0.00		\$170.00 \$130.00 \$130.00 \$120.00 \$105.00 \$95.00 \$65.00 \$130.00 \$130.00 \$130.00	Professional oject Manager oject Professional ff Professional-Office ff Professional-Field dld Professional afting min mupliance Specialist por Intrusion Specialist
Project Professional	\$0.00 \$0.0		\$130.00 \$130.00 \$120.00 \$120.00 \$105.00 \$95.00 \$95.00 \$55.00 \$130.00 \$130.00 \$130.00	oject Manager oject Professional ff Professional-Office ff Professional-Field dd Professional affing min mupliance Specialist por Intrusion Specialist
Project Professional	# Units Subtotal \$0.00		\$130.00 \$120.00 \$105.00 \$95.00 \$99.00 \$65.00 \$130.00 \$130.00 \$130.00	oject Professional ff Professional-Office ff Professional-Field dd Professional affing min mpliance Specialist por Intrusion Specialist
South Professional-Office	# Units Subtotal \$0.00 # Units Subtotal \$0.00		\$105.00 \$95.00 \$99.00 \$65.00 \$130.00 \$130.00 Price \$210.00	ff Professional-Office iff Professional-Field ild Professional affing min multinee Specialist por Intrusion Specialist
Field Professional \$95,00 br \$0.0 \$750,00 br \$0.00 \$0.	# Units Subtotal \$0.00		\$95.00 \$90.00 \$65.00 \$130.00 \$160.00 \$130.00 Price \$210.00	ld Professional afting min min mpilance Specialist por Intrusion Specialist
Danfling	# Units Subtotal \$0.00 # Units Subtotal \$0.00 \$0.00 \$760.00 # Units Subtotal \$0.00 \$0.00		\$90.00 \$65.00 \$130.00 \$160.00 \$130.00 Price \$210.00	affing min mpliance Specialist por Intrusion Specialist
Admin	# Units Subtotal \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$760.00 \$760.00 2.0 \$340.00 \$0.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00		\$65.00 \$130.00 \$160.00 \$130.00 Price \$210.00	min mpliance Specialist por Intrusion Specialist
Complainer Specialist	# Units Subtotal \$0.00 \$760.00 \$760.00 # Units Subtotal \$0.00 \$2.00 \$340.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00		\$130.00 \$160.00 \$130.00 Price \$210.00	mpliance Specialist por Intrusion Specialist
Vapor Intusion Specialist	# Units Subtotal \$0.00 # Units Subtotal \$0.00 2.00 \$140.00 \$0.00 6.0 \$140.00 \$0.00 \$150.00		\$160.00 \$130.00 Price \$210.00	por Intrusion Specialist
	# Units Subtotal \$ 50,00 \$ 760,00 \$ 760,00 \$ 50,00 \$ 50,00 \$ 50,00 \$ 50,00 \$ 50,00 \$ 50,00 \$ 50,00 \$ 50,00 \$ 50,00 \$ 50,00 \$ 50,00 \$ 50,00 \$ 50,00 \$ 50,00 \$ 50,00 \$ 50,00 \$ 50,00		\$130.00 Price \$210.00	
Labor - Office/Reporting	\$0,00 \$760,00 # Units Subtotal \$0,00 \$0,00 \$0,00 \$140,00 \$0,00 \$50,00 \$50,00 \$50,00 \$50,00 \$50,00 \$50,00		Price \$210.00	alth and Safety Specialist
Labor - Office/Reporting	# Units Subtotal # Units Subtotal \$ 50.00 \$ 50.00 2.0 \$ \$340.00 \$ 50.00 \$ 50.00 \$ 50.00 \$ 5780.00		\$210.00	
Labor - Office/Reporting	# Units Subtotal \$0.00 \$0.00 2.0 \$340.00 \$0.00 6.0 \$780.00		\$210.00	
Principal	\$0.00 \$0.00 2.0 \$340.00 \$0.00 6.0 \$780.00		\$210.00	
Principal S310.00 hr	\$0.00 \$0.00 2.0 \$340.00 \$0.00 6.0 \$780.00		\$210.00	abor - Office/Reporting
Director	\$0.00 2.0 \$340.00 \$0.00 6.0 \$780.00			
SP Professional	2.0 \$340.00 \$0.00 6.0 \$780.00			
SP Professional	\$0.00 6.0 \$780.00			
Project Professional	6.0 \$780.00	+		
Project Professional				
Staff Professional-Office	\$0.00			
Staff Professional		+		
Field Professional \$99,00 hr \$0.0 \$570,00 Drafting \$99,00 hr \$0.00		_		
Drafting		_		
Admin		+		
Compliance Specialist		-		unin
Vapor Initision Specialist				
Health and Safety Specialist				
Price Unit # Units Markup Subtotal		-		
Contractors/Consultants		-		
Utility Locate				
Utility Locate		_	-	
Driller			Price	
Surveyor				
Maste Disposal				
Historical Database Report				
Remediation				iste Disposal
Contractor/Consultant - Laboratory				
Contractor/Consultant - Laboratory		+		mediation
Contractor/Consultant - Laboratory		+-		
Contractor/Consultant - Laboratory		-		
Contractor/Consultant - Laboratory		_		
Price Unit #Units Markup Subtotal				
Soil VOC \$260 dry wt S80.00 ea	\$0.00			
Soil VOC \$250 dry wt \$80.00 ea 1.00 \$50.00	#Units Markup Subtotal	1	Price	ontractor/Consultant - Laboratory
GW VOC 8260 \$50,00 ea 1.00 \$50,00	1.00 \$0.00			
OW VOC 8260 QA/QC				
Air TO-15 Soil Gas \$200.00 ea 1.00 \$50.00 Air TO-15 Sub-Sibb \$200.00 ea 1.00 \$50.00 Air TO-15 Sub-Sibb \$200.00 ea 2.0 1.00 \$50.00 Air TO-15 Indoor Air \$200.00 ea 2.0 1.00 \$400.00 Air Individual Certification \$50.00 ea 2.0 1.00 \$100.00 Air Batch Certification \$50.00 LS 1.00 \$50.00 Trip Blank VOCs 8260 \$80.00 ea 1.00 \$50.00 Level IV QA/QC (1594) \$75.00 Direct Costs Expenses Price Unit # Units Markup \$575.00 Hotel \$120.00 day 1.00 \$50.00 Miss Materials \$60.00 LS 1.00 \$50.00 Miss Materials LS 1.00 \$50.00 Equipment Rental LS 1.00 \$50.00 So.00 \$50.00 S			\$80.00	
Air TO-15 Soil Gas \$200.00 ea 1.00 \$50.00 Air TO-15 Sub-Sab \$200.00 ea 1.00 \$50.00 Air TO-15 Sub-Sab \$200.00 ea 2.0 1.00 \$400.00 Air TO-15 Indoor Air \$200.00 ea 2.0 1.00 \$400.00 Air Bath Certification \$500.00 ea 2.0 1.00 \$100.00 Air Bath Certification \$500.00 LS 1.00 \$50.00 Trip Blank VOCs 8260 \$80.00 ea 1.00 \$50.00 Level IV QA/QC (15%) \$75.00 Direct Costs Expenses Price Unit # Units Markup \$575.00 Hotel \$120.00 day 1.00 \$50.00 Mise Materials LS 1.00 \$50.00 Mise Materials LS 1.00 \$50.00 Equipment Rental LS 1.00 \$50.00 S0.00 \$50.00				
Air TO-15 - Sub-Slab \$200.00 ea 1.00 \$50.00 Air TO-15 - Indoor Air \$200.00 ea 2.0 1.00 \$400.00 Air - Individual Certification \$50.00 ea 2.0 1.00 \$100.00 Air - Bairch Certification \$50.00 LS 1.00 \$100.00 Air - Bairch Certification \$50.00 LS 1.00 \$0.00 Air - Bairch Certification \$50.00 LS 1.00 \$50.00 Level IV QA/QC (15%) \$575.00 Evel IV QA/QC (15%) \$755.00 Direct Costs - Expenses Price Unit # Units Markup Subtotal Hotel \$120.00 day 1.00 \$50.00 Mise Materials \$50.00 LS 1.00 \$50.00 Mise Materials LS 1.00 \$50.00 Equipment Rental LS 1.00 \$50.00 \$50.00 \$50.	1.00 \$0.00	\top	\$200.00	r TO-15 Soil Gas
Air To-15 - Indoor Air \$200.00 ea 2.0 1.00 \$400.00 Air - Individual Certification \$550.00 ea 2.0 1.00 \$100.00 Air - Barch Certification \$550.00 LS 1.00 \$0.00 Trip Blank VOCs 8260 \$80.00 ea 1.00 \$0.00 Level IV QA/QC (15%) \$75.00 Direct Costs - Expenses Price Unit # Units Markup \$575.00 Hotel \$120.00 day 1.00 \$0.00 Mise Materials \$60.00 LS 1.00 \$0.00 Mise Materials LS 1.00 \$0.00 Equipment Rental LS 1.00 \$0.00 \$10.00 \$0.00				TO-15 Sub-Slab
Air - Batch Certification				TO-15 Indoor Air
Air - Batch Certification	2.0 1.00 \$100.00		\$50.00	r - Individual Certification
Trip Blank VOCs 82:00 \$80:00 es 1.00 \$0:00				
S75.00 S				
S575.00		\top		
Hotel				
Hotel				
Meals \$60.00 LS 1.00 \$0.00 Misc Materials LS 1.00 \$0.00 Equipment Rental LS 1.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00				
Misc Materials LS 1.00 \$0.00 Equipment Rental LS 1.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00				
Equipment Rental LS 1.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00			\$60.00	
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\$0.00				

First Variable - Pall Day	First Variable - Tell Day		Direct Costs - Chargeable Equipment Expense	Rate (ba)	unit)	# Hrs/Units	Rate (day/use)	# days/use	Subtotal
Millings of Pederal RS Reinforturement Rate (used soly for doly we ever 250 miles) An Vicelity Native give and An Vicelity Native give and An Vicelity Native give and Discussive Cryspan Medical Company File Products Geological Cryspany File Products Cryspany File Products Geological Cryspany File Products Cryspany File Products Geological Cryspany File File File File File File File File	Mileage at Federal IRS Reinhorsecome Rate (soul only for 6ally use over 210 miles) AV Velocity States gar unal) Discrived Copyson Medical FED Federal States gar unal) FED Federal States gar una		Field Vehicle - Full Day	\$ 20	0.00		\$ 130.00	1	The second second second
An Velorion States age and An Market States (1997) And Velorion States (199	Multi-nated Codesity Native (gen un) Multi-nated Codesity Native (gen un) Dissisted Coyago Nater (D) Technologo Supple (TP) The Codesity Native (TP) The The Codesity Native (TP) The The The Codesity Native (TP) The The The The The The The The The	ehicles	Support Vehicle - Full Day	\$ 30	0.00		\$ 180.00		
Medicanter Conductive poly Frequency	Matienter Condenting (PTP)		Mileage at Federal IRS Reimbursement Rate (used only for daily use over 230 miles)	s (.56				
Discrete Oxygen Meter	Description of Congress of C				2		\$ 80.00	1	\$ 80.00
First Pathwork	First California			744	120				
Fine Collaboration	Fig. 20 10 1 1 1 1 1 1 1 1			1007					
Totality Nater	Tuesday Meter		Flow Calibrator	1988	100,01				
Pipe RAE	PRO PARE	Meters		The section	200	SERVICE OF			
District Pattern Meter	District Carbon Meries								
AP Part	ORP Notes			9 84					
AP Part Low Place (Standard)	April			NO. IN	110	MARKET.			
Development Pumps	Development Pumpy and Content Bost (Chinh)						Name and Address of the Owner, where the Owner, which is the Owner, which		
Electric Schourschick Program Will Cardeol Book (Units)	Electric Schoerschie Promp with Control Des (Cyclin)								_
Persistal Frame	Personal Frame		Electric Submersible Pump with Control Box (Units)	4-219-		S. S. O'E. B. II			
Pumping Test Accessory Equipment (Flow Meters Abanifolds/Tubings)	Fundame Text Accessory Equipment (Flow Meters/Staniolode/Tubing) \$ 100.00 \$ 155.	Domes		\$ 12	.00		NAME OF		
Portable SVE Fulls - 1.5 IPP	Eventode SVE Unit - 1.5 HP	Pumps		\$ 100	100		\$ 105.00	143000000000000000000000000000000000000	
Ferniture Low-Pitor Sampling Star V Prior Cell and Moltmarter	Abento Investigation Supplies			- 100	,,,,,		\$ 155.00		
Abbetos Sampling Nat Abbetos Sampling Core Abbetos Sampling Core Baller (Diposable) Baller (Opto-Diposable) Baller (Opto-Dipos	Abbetoto Sampling Kill Abbetoto Sampling Core Bailer (Disposable) Bailer (Chaptachile) Bailer		Intrinsically Safe Vapor Evacuation Blower	THE PARTY	77	D/FEER			
Ablestos Investigation Singulies Ablestos Investigation Singulies Ballier (Disposable) Ballie	Abbetoto Investigation Supplies Abbetoto Investigation Supplies Abbetoto Supplies Bailers (Prop Disposable) Bailers (Prop Disposable) Core Store Core Store Core Store Victor Supplies Victor V				100	-10	The second secon		_
Abstract Sampling Core	Abstrots Sampling Core			152 3	200				
Baller (Non-Disposable)	Ballet (Non-Disposable)		Asbestos Sampling Core					Selected SW	
Core Stangler	Core Roses			\$ 10	.00	-	CHANGE !		
Section	S			\$ 10	0.00		\$ 15.00		
Well Caps	Vertical Caps			United		2155 DS			
Elec. Well Sounder (Probe)	Elec. Well Sounder (Probe)		Data Logger with Transducer	STEELS.	100				
Metal Detector	Metal Detector			\$ 30	.00	Olympia was	\$ 20.00		-
Sold Stauple Kit	Sol. Sample Kit			Section 1	100				
Filter - Large	Filter - Large		5035 Sample Kit		$\overline{}$		150/5	0.8020	
Filter - Small	Filter - Small							0.00	
Section Sect	Secretaries								_
Hellim QAQC Nat	Helimin QAO/C Rist		Generator	100					
Helim QAQC Accessories	Intellim QA/QC Accessories						\$ 30.00		
Oil Water Interface Probe	Dil/Water Interface Probe			\$ 20	00		\$ 265.00	THE PARTY NAMED	
Stand Cleaner	Steam Claner			to each	.00	down to	\$ 105.00		
Transducer (ea)	Transducer (e2)		Padlocks	\$ 15	.00		Man Rei	estinate em	
Cering Machine	Coing Machine S 200.00 Related Drill S 170.00			327	1000				
Rotary Hammer Drill	Relay Hammer Drill			200					
SAPEL Sample Kit S	NAPL Sample Kit		Rotary Hammer Drill	10 G			\$ 170.00		
SVE Dillot Air Filter	SVE Blother Air Filter SVE Blower Oil (quart) SVE Bl								
SVE Dilution Air Filter	SVE Blower Oliquart	*			SEC.				
SVE Blower Greate (tube)	SVE Blower Grease (tube)	Other		411-	180	STORES VIS			
Standard	Ozone Air Filter Holder State St			10000					
Tubing (Bonded) - Polyethyfene (Tellon): 1/4* OD X 3/3* OD (per foot) S 1.20 Tubing (Bonded) - Polyethyfene (Tellon): 1/16* OD X 1/4* (per foot) S 1.25 Tubing (Bonded) - Polyethyfene: 1/4* OD X 3/3* OD (per foot) S 1.25 Tubing (Bonded) - Polyethyfene: 1/4* OD X 3/3* OD (per foot) S 1.25 Tubing (Bonded) - Polyethyfene: 1/4* OD X 3/3* OD (per foot) S 0.60 Tubing - Polyethyfene: 1/4* OD The foot) S 0.60 Tubing - Polyethyfene: 1/4* OD (per foot) S 0.85 Tubing - Polyethyfene: 1/4* OD (per foot) Tubing - Polyethyf	Tubing (Bonded) - Polyethylene (Teflon): 1/4" OD X 3/8" OD (per foot) S 1.20 Tubing (Bonded) - Polyethylene (Teflon): 1/4" OD X 1/4" OD (per foot) S 1.25 Tubing (Bonded) - Polyethylene: 1/4" OD X 1/4" OD X 1/4" (per foot) S 1.25 Tubing (Bonded) - Polyethylene: 1/4" OD X 3/8" OD (per foot) S 1.00 Tubing - Polyethylene: 1/4" OD X 3/8" OD (per foot) S 0.60 Tubing - Polyethylene: 1/4" OD X 3/8" OD (per foot) S 0.60 Tubing - Polyethylene: 1/4" OD X 1/4" (per foot) S 0.85 Tubing - Polyethylene: 1/4" OD (per foot) S 0.85 Tubing - Polyethylene: 1/4" OD (per foot) S 4.45 Tubing - Polyethylene: 1/4" OD (per foot) S 4.45 Tubing - Polyethylene: 1/4" OD (per foot) S 4.45 Tubing - Typon: 3/8" STD (per foot) S 4.45 Tubing - Polyethylene: 1/4" OD (per foot) S 4.45 Tubing - Polyethylene: 1/4" OD (per foot) S 4.45 Tubing - Polyethylene: 1/4" OD (per foot) S 4.50 S 4.00 Tubing - Polyethylene: 1/4" OD (per foot) S 4.50 S 4.00 Tubing - Polyethylene: 1/4" OD (per foot) S 4.50 Tubing - Polyethylene: 1/4" OD (per foot) S 4.50 Tubing - Polyethylene: 1/4" OD (per foot) S 4.00 Tubing - Polyethylene: 1/4" OD (per foot) S 4.50 Tubing - Polyethylene: 1/4" OD (per foot) S 4.00 Tubing - Polyethylene: 1/4" OD (per foot) S 4.00 Tubing - Polyethylene: 1/4" OD (per foot) S 4.00 Tubing - Polyethylene: 1/4" OD (per foot) S 4.00 Tubing - Polyethylene: 1/4" OD (per foot) S 4.00 Tubing - Polyethylene: 1/4" OD (per foot) S 4.00 Tubing - Polyethylene: 1/4" OD (per foot) S 4.00 Tubing - Polyethylene: 1/4" OD (per foot) Tubing - Polyethylene: 1/4" OD (p			A STATE OF					
Tubing (Bonded) - Polyethylene (Teflon): 1/4" OD X 1/4" (Der foot) \$ 1.20 Tubing (Bonded) - Polyethylene: 1/4" OD X 30" OD (per foot) \$ 1.10 Tubing (Bonded) - Polyethylene: 1/4" OD X 30" OD (per foot) \$ 1.10 Tubing - Polyethylene: 1/4" OD X 30" OD (per foot) \$ 0.85 Tubing - Polyethylene: 1/4" OD X 30" OD (per foot) \$ 0.85 Tubing - Polyethylene: 1/4" OD (per foot) \$ 0.85 Tubing - Polyethylene: 1/4" OD (per foot) \$ 0.85 Tubing - Polyethylene: 1/4" OD (per foot) \$ 0.85 Tubing - Typon: 3/8" STD (per foot) \$ 4.45 \$ 0.00 Tubing - Polyethylene: 1/4" OD (per foot) \$ 4.45 \$ 0.00 Tubing - Polyethylene: 1/4" OD (per foot) \$ 5.00 \$ 0.85 Tubing - Silicone: 3/8" STD (per foot) \$ 5.00 \$ 0.85 Tubing - Silicone: 3/8" STD (per foot) \$ 5.00 \$ 0.85 Tubing - Silicone: 3/8" STD (per foot) \$ 5.00 \$ 0.85 Tubing - Silicone: 3/8" STD (per foot) \$ 5.00 \$ 0.85 Tubing - Silicone: 3/8" STD (per foot) \$ 5.00 \$ 0.00 Tubing - Polyethylene: 1/4" State - Poly	Tubing (Bonded) - Polyethylene (Teflon): 1/4* OD X 1/4* OD X 1/4* OD X 1/4* (per foot) \$ 1.20			\$ 1	.50		18.00		
Tubing (Bonded) - Polyethylene: 1/4" OD X 3/8" OD (per foot) S 1.10 Tubing - Polyethylene: 1/4" OD (per foot) S 0.60 Tubing - Polyethylene: 1/4" OD (per foot) S 0.85 Tubing - Polyethylene: 1/4" OD (per foot) S 0.85 Tubing - Typen: 3/8" STD (per foot) S 4.45 Tubing - Typen: 3/8" STD (per foot) S 4.45 S 0.00	Tubing (Bonded) - Polyethylene: 1/4" OD X 3/8" OD (per foot) S 1.1.0 Tubing - Polyethylene: 1/4" OD (per foot) S 0.66 Tubing - Polyethylene: 1/4" OD (per foot) S 0.85 Tubing - Polyethylene: 1/4" OD (per foot) S 0.85 Tubing - Polyethylene: 1/4" OD (per foot) S 4.45 Tubing - 1/2 poly (per foot) S 0.00 PFA Tubing - 1/2 poly (per foot) S 0.00 Tubing - 1/2 poly (per foot) Tubing - 1/2		Tubing (Bonded) - Polyethylene (Teflon): 1/4" OD X 1/4" OD (per foot)	S 1	.20				
Tubing - Polyethylene: 1/4" OD (per foot)	Tubing - Polyethylene: 1/4" OD (per foot) S 0.69 Tubing - Polyethylene: 1/2" OD (per foot) S 0.85 Tubing - Polyethylene: 1/2" OD (per foot) S 4.45 S 0.85 Tubing - Polyethylene: 1/2" S 0.00		Tubing (Bonded) - Polyethylene (Teflon): 1/16" OD X 1/4" (per foot)				A SAUTE OF	TO COLUMN	
Tubing - Polyethylene: 1/2" OD (per foot)	Tubing - Polyethylene: 1/2" OD (per foot) \$ 0.85 Tubing - Typon: 3/8" STD (per foot) \$ 4.45 Tubing - Typon: 3/8" STD (per foot) \$ 4.50 2 \$ 9.00						TO THE REAL PROPERTY.	TO BLEE	
Tubing - Typen: 38" STD (per foot)	Tubing - Typen: 38' STD (per foot) \$ 4.45 \$ 5.00 \$ 9.00 PFA Tubing - Silicone: 38' STD (per foot) \$ 5.50 \$ 9.00 PFA Tubing - 11/2-inch ID \$ 5.00 \$ 5.00 \$ 5.50 \$ 5.00 \$ 5.50							2020	
PPA Tubing - 1/2-inch ID	PFA Tubing - 1/2-inch ID		Tubing - Tygon: 3/8" STD (per foot)	\$ 4	.45		1000	and the same	
S5-Gallon Drum	S5-Callon Drum					2	A CONTRACTOR		\$ 9.00
Stop 20 poly tank	Sto gal poly tank Sto 40,00							1000000	
Temporary Sampling Port	Temporary Sampling Port		550 gal poly tank						
Vapor Pin Sub-Slab Sampling Port \$ 75.00	Vapor Pin Sub-Slab Sampling Port \$ 75.00				00	THUE	\$ 30.00		
Sub-Slab Cover (Stainless Steel) \$ 40.00	Sub-Slab Cover (Stiniless Steel) \$ 40.00								
Measuring Wheel	Measuring Wheel		Sub-Slab Cover (Stainless Steel)	\$ 40	.00				
Camera	Camera			\$ 105	.00			TO IN STREET	
IL Tedlar Bag	I.T. Tedlar Bag			Maria S	-				
Radon Sample Kit	Radon Sample Kit			\$ 20	.00	-	23.00	Sec.	
Manometers	Manometers		Radon Sample Kit	\$ 30	.00		No District	108/8/8	
Westlaw	Westlaw						No.		
CAD/drafting/graphics S 90.00 Coses, Barricades & Traffic Signs S 10.00 Coses, Barricades & S 10.00 Coses, B	CAD/drafting/graphics \$ 90,00					1		3 . 10	\$ 105.00
Cones, Barricades & Traffic Signs S 10.00	Cones, Barricades & Traffic Signs \$ 10.00						ni are ar	REALIN	
Level "B": Level "C1" plus SCBA \$ 210,00	Execute Text Execute Text Execute Text Execute Text Text Execute Text		Cones, Barricades & Traffic Signs	3.086	100	THE STREET	\$ 10.00		
Variable	Start C17 Level C27 Level C27 Pols Polycost Suit			\$ 10	.00		\$ 210.00		
Level "C2": Level "D" plus Respirator \$ 40.00	Level "C2" Level "D" plus Respirator \$ 40.00	Safety							
Routine Field and Safety Equipment \$ 130,00	Routine Field and Safety Equipment \$ 130.00		Level "C2": Level "D" plus Respirator	EN WALE	100		\$ 40.00		
I Inch Binder	1 Inch Binder \$ 9,00			No. of Street, or other Persons and the Person	15				
2 Inch Binder S 12.00	2 Inch Binder \$ 12.00 \$			\$ 0	00		3 130.00		
3 Inch Binder \$ 15.00 \$	3 Inch Binder						1375 581	75 4 K 4	
tion Binder Tabs (Set of 8) \$ 5.00 Color Copies \$ 0.40 \$ 3.00 BrW Copies \$ 0.25 12 \$ 3.00 Document - Format/Sending \$ 15.00 \$ 5.00 \$ 5.00 Report CD Copy \$ 5.00 \$ 5327.00 \$ 5327.00	cition Binder Tabs (Set of 8) \$ 5.00 Color Copies \$ 0.40 \$ 0.20 B/W Copies \$ 0.25 12 \$ 3.00 Document - Format/Sending \$ 15.00 \$ 0.25 \$ 0.		3 Inch Binder	\$ 15	.00			222	
Color Copies \$ 0.40	Color Copies \$ 0.40	. desert							
B/W Copies \$ 0.25 12 \$ 3.00	B/W Coples S 0.25 12 S 3.00 Document - Format/Sending S 15.00 Report CD Copy S 5.00 \$ 5.00								
Document - Format/Sending \$ 15.00	Document - Format/Sending					12	N. State	16 100	\$ 3.00
\$327.00	\$327.00		Document - Format/Sending	\$ 15	00				
			Report CD Copy	\$ 5	00		WALP TO THE	B 10-12 (10-2)	6105.00
AND MALE A CONTRACT OF THE CON	PHASE TOTAL								\$327.00



Pi	hase 2f Project	Managem	сис			
Labor - Field	Price	Unit	# Units		Subtotal	Task
Principal	\$210.00	hr			\$0.00	
Director	\$190.00	hr			\$0.00	
Sr Project Manager	\$170.00	hr			\$0.00	
Sr Professional	\$170.00	hr			\$0.00	
Project Manager	\$130.00	hr			00.02	
Project Professional	\$130.00	hr			\$0.00	
Staff Professional-Office	\$120.00	hr			\$0.00	
Staff Professional-Field	\$105.00	hr			\$0.00	
Field Professional	\$95.00	hr			\$0.00	
Draffing	\$90.00	hr			\$0.00	
Admin	\$65.00	hr			\$0.00	
Compliance Specialist	\$130.00	hr			\$0.00	
Vapor Intrusion Specialist	\$160.00	hr			\$0.00	
Health and Safety Specialist	\$130.00	hr			\$0.00	
		hr			\$0.00	
					00.02	\$0
Labor - Office/Reporting	Price	Unit	# Units		Subtotal	Task
			# Units			IRSK
Principal Director	\$210.00	hr			\$0.00	
Director	\$190.00 \$170.00	hr hr	8.0		\$1,360.00	
Sr Project Manager Sr Professional	\$170.00	hr	8.0		\$0.00	
			110			
Project Manager	\$130.00	hr	14.0		\$1,820.00	
Project Professional	\$130.00	hr	_		\$0.00	
Staff Professional-Office	\$120.00	hr	_		\$0.00	
Staff Professional-Field	\$105.00	hr			\$0.00	
Field Professional	\$95.00	hr			\$0.00	
Drafting	\$90.00	lır			\$0.00	
Admin	\$65.00	hr			\$0.00	
Compliance Specialist	\$130.00	hr			\$0.00	
Vapor Intrusion Specialist	\$160.00	hr			\$0.00	
Health and Safety Specialist	\$130.00	lır			\$0.00	
		hr			\$0.00	\$3,1
Contractors/Consultants	Price	Unit	# Units	Markup	Subtotal	Task
Utility Locate		LS		1.00	\$0.00	
Driller	\$1,188.00	LS		1.00	\$0.00	
Surveyor		LS		1.00	\$0.00	
Waste Disposal		LS		1.00	\$0.00	
Historical Database Report		LS		1.00	\$0.00	
Remediation		LS		1.00	\$0.00	
				1.00	\$0.00	
				1.00	\$0.00	
				1.00	\$0.00	
				1.00	\$0.00	
					\$0.00	\$0
Contractor/Consultant - Laboratory	Price	Unit	# Units	Markup	Subtotal	
Soil VOC 8260 dry wt	\$80.00	ea	_	1.00	\$0.00	
Soil VOC 8260 dry wt QA/QC	\$80.00	ea		1.00	\$0.00	
GW VOC 8260	\$80.00	ea		1.00	\$0.00	
GW VOC 8260 QA/QC	\$80.00	ea		1.00	\$0.00	
Air TO-15 Soil Gas	\$200.00	ea		1.00	\$0.00	
Air TO-15 Sub-Slab	\$200.00	ea		1.00	\$0.00	
	\$200.00	ea		1.00	\$0.00	
Air TO-15 Indoor Air		ea		1.00	\$0.00	
Air - Individual Certification	\$50.00			1.00	00.02	
Air - Individual Certification Air - Batch Certification	\$50.00	LS		1.00	\$0.00	
Air - Individual Certification Air - Batch Certification Trip Blank VOCs 8260		LS ea		4.4.4		
Air - Individual Certification Air - Batch Certification	\$50.00				\$0.00	
Air - Individual Certification Air - Batch Certification Trip Blank VOCs 8260	\$50.00				\$0.00	\$0
Air - Individual Certification Air - Batch Certification Trip Blank VOCs 8260 Level IV QA/QC (15%)	\$50.00 \$80.00	ea			\$0.00	\$0
Air - Individual Certification Air - Barch Certification Trip Blank Yock 82-60 Level IV QA/QC (15%) Direct Costs - Expenses	\$50.00 \$80.00 Price	ea Unit	# Units	Markup	\$0.00 Subtotal	\$0
Air - Individual Certification Air - Batch Certification Trip Blank Voca 8260 Level IV QA/QC (15%) Direct Costs - Expenses Hotel	\$50.00 \$80.00 Price \$120.00	ea Unit day	# Units	Markup	\$0.00 Subtotal \$0.00	\$0
Air - Individual Certification Air - Batch Certification Trip Blank VOCs \$2.60 Level IV QA/QC (15%) Direct Costs - Expenses Hotel Meals	\$50.00 \$80.00 Price	Unit day	# Units	Markup 1.00 1.00	\$0.00 Subtotal \$0.00 \$0.00	\$0
Air - Individual Certification Air - Barch Certification Trip Blank Yock 82:60 Level IV QA/QC (15%) Direct Costs - Expenses Hotel Mise Materials	\$50.00 \$80.00 Price \$120.00	Unit day	# Units	Markup 1.00 1.00 1.00	\$0.00 Subtotal \$0.00 \$0.00 \$0.00	\$0
Air - Individual Certification Air - Batch Certification Trip Blank VOCs \$2.60 Level IV QA/QC (15%) Direct Costs - Expenses Hotel Meals	\$50.00 \$80.00 Price \$120.00	Unit day	# Units	Markup 1.00 1.00	\$0.00 Subtotal \$0.00 \$0.00 \$0.00 \$0.00	\$0
Air - Individual Certification Air - Barch Certification Trip Blank Yock 82:60 Level IV QA/QC (15%) Direct Costs - Expenses Hotel Mise Materials	\$50.00 \$80.00 Price \$120.00	Unit day	# Units	Markup 1.00 1.00 1.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0
Air - Individual Certification Air - Barch Certification Trip Blank Yock 82:60 Level IV QA/QC (15%) Direct Costs - Expenses Hotel Mise Materials	\$50.00 \$80.00 Price \$120.00	Unit day	# Units	Markup 1.00 1.00 1.00	\$0.00 Subtotal \$0.00 \$0.00 \$0.00 \$0.00	\$0
Air - Individual Certification Air - Barch Certification Trip Blank Yock 82:60 Level IV QA/QC (15%) Direct Costs - Expenses Hotel Mise Materials	\$50.00 \$80.00 Price \$120.00	Unit day	# Units	Markup 1.00 1.00 1.00	\$0.00 Subtotal \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0
Air - Individual Certification Air - Barch Certification Trip Blank Yock 82:60 Level IV QA/QC (15%) Direct Costs - Expenses Hotel Mise Materials	\$50.00 \$80.00 Price \$120.00	Unit day	# Units	Markup 1.00 1.00 1.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0
Air - Individual Certification Air - Barch Certification Trip Blank Yock 8260 Level IV QA/QC (15%) Direct Costs - Expenses Hotel Mise Materials	\$50.00 \$80.00 Price \$120.00	Unit day	# Units	Markup 1.00 1.00 1.00	\$0.00 Subtotal \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.

Vicility Company Com		Direct Costs - Chargeable Equipment Expense		te (lur/unit)	# Hrs/Units		# days/use	Subtotal	
Malage of Pederal IRS Anticolourosane Rate (cost only for Analysis of Pederal IRS Anticolourosane Rate (cost only for Analysis of Pederal IRS Anticolourosane Rate (cost only for Analysis of Pederal IRS Anticolourosane Rate (cost only for Analysis of Pederal IRS Anticolourosane Rate (cost only for Analysis of Pederal IRS Anticolourosane Rate (cost only for Analysis of Pederal IRS Anticolourosane Rate (cost only for Analysis of Pederal IRS Anticolourosane Rate (cost only for Analysis only for		Field Vehicle - Full Day Support Vahiele - Full Day	\$	20.00		\$ 130.00			
A Victory Marrie green as	Vehicles	Support Venicle - Full Day	,	30.00		\$ 180.00			
Marie Content Option		Mileage at Federal IRS Reimbursement Rate (used only for daily use over 230 miles)	s	0.56					
Description of the content of the			100						
Decided contempor (TP)									
Month Pit to #310/CM									
The color of the			199						
Part	Meters			-72(1)					
Done Lead Description		Turbidity Meter							
March Cross Meter					150				
Development Perup value Coord Res (Units)				1057	E EVE				
Development Pumps				1976	N. P. SERVIN	_			
Propose Prop			17		TIS FINE				
Prespice (1997) President (199									
Provide Net Accessory Experiment (Prov Metern Anniche Problem) \$ 100.00 \$ 155.00			\$	12.00	Act and any	7 150:00			
Desiration Set Vapor Excussion Bloomer	Pumps			1584	FB7 239	\$ 105.00			
Presentation Conference			S	100.00					
Pennantic Low-Files Sampling XI will how Cell and Molimarier A-So-lists Sampling XI will how Cell and Molimarier A-So-lists Sampling XI will how Cell and Molimarier A-So-lists Sampling XI will how Cell and Molimarier A-So-list Sampling XI will how Cell and XI will how Cell will how Cell will have contained and the Cell			200						
Abbetos Sanghing Nat Abbetos Transpilans (Sopples Abbetos Transpilans (Sopples Tables (Sopples) Abbetos Transpilans (Sopples) The Sopples (Sopples) The Topples (Sopples) The To		Pneumatic Low-Flow Sampling Kit w/ Flow Cell and Multimeter	150	1					
Ballers (Disposable)		Asbestos Sampling Kit	VIII CO		A CONTRACTOR				
Ballor (Deposible)			1967	STATE OF	0.0	\$ 130.00			
Core Brass			_				DESCRIPTION OF THE PARTY OF THE		4
Core Stangler			2	10.00		\$ 1500	ENSEY		
Core Sampler			\$	10.00		15.00			
Well Caps		Core Sampler		119 110	42.02				
Elec. Wolf Sconder (Probe)			W			\$ 155.00			
March Detector			\$	30.00		20.00			
First Block					A CONTRACTOR				
Filter - Large			\$	16.00		30.00	G-5016007		
Generater		Field Book	\$						
Generater						TRUE LONG			
Haland AQACC Accessories \$ 20.00 \$ 25.56.00			2	9.00	19-32-19	\$ 105.00	01175000		
Hellum QAQC Rate					(SA) 4 (A)				
OilWater Interface Probe Padecks \$ 1,500			150	1550					
Padicks Stam Claner Stam			\$	20.00		PER STORY			
Steam Cleaner				15.00		\$ 105.00			
Transducer (ea)			,	13.00		\$ 130.00	THE RESERVE		
Relay Hammer Dill			130	ACC.	TELETINIS				
Other NAPL Sample Kit			100	NEW Y	THE PROPERTY.				
NAPL Sample Kit SVE Dibution Air Filter SVE				12.000					
SVE Inlet Air Filler			300						R
SVE Dibution Air Filter									
SVE Blower Greate (tube)	Other	SVE Dilution Air Filter							
Ozone Air Filter Holder									
Tubing (Bonded) - Polyethylene (Tellon): 1/4* OD X 1/3** OD (per foot) Tubing (Bonded) - Polyethylene (Tellon): 1/16** OD X 1/4** (per foot) Tubing (Bonded) - Polyethylene (Tellon): 1/16** OD X 1/4** (per foot) Tubing (Bonded) - Polyethylene: 1/4** OD D per foot) Tubing - Polyethylene: 1/2** OD (per foot) 5 0.85 Tubing - Polyethylene: 1/2** OD (per foot) 5 0.85 Tubing - Polyethylene: 1/2** OD (per foot) 5 0.85 Tubing - Polyethylene: 1/2** OD (per foot) 5 0.85 Tubing - Silicone: 3/8** STD (per foot) 5 0.85 Tubing - Silicone: 3/8** STD (per foot) 5 0.85 5.00 Tubing - Si									
Tubing (Bondel) - Polyethylene (Tellon): 1/4" OD X 1/4" OD (per foot) Tubing (Bondel) - Polyethylene (Tellon): 1/4" OD X 1/4" OD (per foot) S 1.25 Tubing (Bondel) - Polyethylene: 1/4" OD (per foot) S 0.60 Tubing - Polyethylene: 1/4" OD (per foot) S 0.60 Tubing - Polyethylene: 1/4" OD (per foot) S 0.88 Tubing - Polyethylene: 1/4" OD (per foot) S 0.88 Tubing - Polyethylene: 1/4" OD (per foot) S 0.88 Tubing - Polyethylene: 1/4" OD (per foot) S 0.88 Tubing - Polyethylene: 1/4" OD (per foot) S 0.88 Tubing - Polyethylene: 1/4" OD (per foot) S 0.88 Tubing - Polyethylene: 1/4" OD (per foot) S 0.88 Tubing - Polyethylene: 1/4" OD (per foot) S 0.88 S 0.89 PFA Tubing - 1/2-inch ID S 5.00 PFA Tubing - 1/2-			2	1.50		3 18.00	THE REAL PROPERTY.		
Tubing (Bonded) - Polyethylene: 147 OD X 3/8" OD (per foot)			s				THE REAL PROPERTY.		
Tubing - Polyetyldene: 147-0D (per foot)									
Tubing - Polyethylene: 1/2" OD (per foot)							Lines corp.		
Tubing - Tygong : 38° STD (per foot)									
Tubing - Silicone: 3/8* STD (per foot) PFA Tubing - 1/2-inch ID \$ 5.00 S5-Gallion Drum \$ 5 55.00 S5-Gallion Drum \$ 5 55.00 S50 gal poly tank Temporary Sampling Port \$ 2 5.00 Vaper Pin Sub-Slab Sampling Port \$ 7 5.00 Sub-Slab Cover (Stainless Steet) Well Cover 8X1.2* \$ 105.00 Camera IL Tedlar Bag Radon Sample Kit ## S 30.00 ## HAZNAT Exemption Shipper \$ 105.00 Manuring Wheel Camera IL Tedlar Bag Radon Sample Kit \$ 3 0.00 ## HAZNAT Exemption Shipper \$ 105.00 Cones, Barricades & Traffic Signs Cones, Barricades & Traffic Signs Gloves (Chemical Resistant) Level "S1: Level "C2" plus Polycoat Suit Level "C1": Level "C2" plus Polycoat Suit Level "C1": Level "C2" plus Respirator Standby SCBA Routine Field and Safety Equipment I Inch Binder \$ 10.00 Sinoba Report CD Copy \$ 5.00 \$ 5						AP 57 TO			
\$5-Gallon Drum \$5-0 all poly tank 325 gal poly tank \$50 all poly t		Tubing - Silicone: 3/8" STD (per foot)	\$	4.50					
\$50 gal poly tank \$ 40,00 \$ 325 gal poly tank \$ 50,00 \$						23 2 4			
325 gal poly tank			s	55.00		£ 40.00			
Temporary Sampling Port				Carry.					
Sub-Slab Cover (Stainless Steel) \$ 40.00		Temporary Sampling Port	\$			DE VIEW BY			
Well Cover & \$12^* S 105.00 S 15.00 S							TRANS.		
Measuring Wheel									
Camera			3	105.00		\$ 1500	The second second		
IL Tedlar Bag \$ 20.00			150						
HAZMAT Exemption Shipper		IL Tedlar Bag	\$			1043.0	19/4/19		
Manometers \$ 105.00							ACTION 15		
Westlaw									
CAD\drafting\signaphics \$ 90.00 \$ 10.00 \$ Cones, Barricades & Traffic Signs \$ 10.00 \$ Cones, Barricades & Traffic Signs \$ 10.00 \$ Cones, Chemical Resistant) \$ 10.00 \$ Cones, Chemical Resistant \$ 10.00 \$ Co						1770			
Cones, Barricades & Traffic Signs						0.080/6	12 15 2 16		
Eavel 'B': Level 'CL' plus CCBA		Cones, Barricades & Traffic Signs		T CONTROL	M Date	\$ 10.00			
Level "C1": Level "C2" plus Polycoat Suit			\$	10.00					
Level "C2": Level "D" plus Respirator \$ 40.00					all				
Standby SCBA \$ 130.00			715	1000					
1 Inch Binder		Standby SCBA	100		De Service	\$ 130.00			
2 Inch Binder			97	200	WAR IN	\$ 130.00			
3 Inch Binder						Terror Control	THE PARTY		
Inch Binder									
Stool Stoo							No.		
B/W Copies \$ 0.25 40 \$ 10.00	roduction	Binder Tabs (Set of 8)	S	5.00			CK OREST		
Document - Format/Sending \$ 15.00							E 70 000		
Report CD Copy \$ 5.00 \$10.00 \$10.00	- 1				40			\$ 10.00	
\$10.00 \$10.00									
			_					\$10.00	\$10.00
	200	DUACETOTAL				The same	-27-		\$3,190.0

Project Total

\$24,970.00

Site Name: One Hour Martinizing
BRRTS #: 02-41-246246
Type of Action: Investigation

			BUDGET											1	INVOICES								The state of the
Bid / Budgeted Description	Bid / Bud Amou		EnviroForensics Change Order #1 May 2016	Tot Appro Bud	oved	Previous Claims (If applicable)	EnviroForensics Invoice #15592 May 2015	Invoi	roForensics lice #15840 uly 2015	EnviroForensics Invoice #15935 August 2015	Invo	oForensics ice #16087 ember 2015	EnviroForensics Invoice #16128 October 2015		EnviroForensics Invoice #16244 November 2015	EnviroForensics Invoice #16369 December 2015	Invo	roForensics lice #16503 luary 2016	EnviroForensics Invoice #16617 February 2016	Inv	viroForensics voice #16684 March 2016		I Involced Costs
Consultant Costs		-2.00	SPEED CO		A34(10)			0.000 10			100											130	
Work Scope Development (1a)	5 1,4	99.00		\$ 1,4	499.00		\$ 967.50	\$	459.00	\$ -	\$	-	\$ -	\$		\$ -	\$	•	\$ -	\$	-	\$	1,426.50
Access Coordination (1b)	3 2,4	83.00		\$ 2,4	483.00		\$ -	\$	85.00	\$ 2,359.00	\$		\$ -	\$	-	\$ -	\$	-	\$ -	\$	-	\$	2,444.00
SSDS Install - 2262 S. 108th St (1c) \$	2,5	15.00		\$ 2,5	515.00		\$ -	\$		\$ 12.00	\$	2,315.17	\$ -	\$	-	\$ -	\$		\$ -	\$	-	\$	2,327.17
SSDS Install - 2248 S. 108th St (1d) 5	2,5	15.00		\$ 2,5	515.00		\$ -	\$	-	\$ 12.00	\$	2,519.36	\$ -	\$	-	\$ -	\$	-	\$ -	\$		\$	2,531.36
Post SSDS Confirmation Sampling (1e) \$	\$ 2,	62.00		\$ 2,	162.00		\$ -	\$		\$ -	S	-	\$ -	\$	36.00	\$ 288.00	\$	225.00	\$ -	\$	432.00	\$	981.00
Sampling 10710 W. Lincoln Ave (1f)	3 2,3	03.00		\$ 2,3	303.00		\$ -	\$	-	\$ 12.00	\$	1,114.25	\$ -	\$	-	\$ -	\$	-	\$ -	\$		\$	1,126.2
Investigation-Derived Media Mgmt (1g)	5 1,6	50.00		\$ 1,6	350.00		\$ -	\$	-	\$ -	\$	-	\$ -	\$	-	\$ -	\$	-	\$ -	\$	-	\$	
Reporting (1h)	5 5,5	92.00		\$ 5,5	592.00		\$ -	\$	-	\$ -	\$	1,271.00	\$ 2,151.0	00 \$	1,178.50	\$ 208.50	\$	-	\$ -	\$		5	4,809.00
Project Management (1i)	2,7	00.00		\$ 2,7	700.00		\$ -	\$	405.00	\$ 236.00	\$	990.00	\$ 225.0	00 \$	150.00	\$ 210.00	\$	832.00	\$ -	\$		\$	3,048.00
Work Plan Development (2a)		-	\$ 3,861.00	\$ 3.8	361.00			+						+			-			\$	273.00	\$	273.00
Permit/Access Coordination (2b)		\neg	\$ 3,273,00					_						\neg	1					\$		5	-
Utility Corridor Investigation (2c)		_	\$ 2,746.00					_						\neg						S	-	S	
Vapor Intrusion Assessment - 2234 S. 108th St (2d)			\$ 3,331.00											十						\$	-	s	
SSDS Commissioning and OM&M Plans (2e)		_	\$ 4,217.00	\$ 4,3	217.00		***************************************			***************************************				十						\$	-	\$	
Project Management (2f)			\$ 3,190.00	\$ 3,	190.00		-							\pm						\$	-	\$	
Consultant Cost Total	\$ 23,	19.00	\$ 20,618.00	\$ 44.0	037.00	\$ -	\$ 967.50	5	949.00	\$ 2,631.00	\$	8,209.78	\$ 2,376.0	00 \$	1,364.50	\$ 706.50	s	1,057.00	\$ -	\$	705.00	s	18,966.2
Sub-Contractor Costs	Minimum 2	THE REAL PROPERTY.	The contract of the contract of	AND DES	SUNGER OF THE PERSON NAMED IN	SECTION AND DESCRIPTIONS	The last to the state of	SULPERIOR		AL RESIDENCE AND ADDRESS OF	NZ IONE	MINISTER HOLD	DESCRIPTION	JU SI			NEW YORK		A CHANGE N				ikusui 3
Vapor Mitigation S	\$ 20.0	00.00	- Indiana - Indi	\$ 20.0	000.00		MINISTER OF STREET				s	23,990.00										S	23,990.00
Air/Vapor Sample Analysis		79.00	\$ 2,232.00					1			s	1,592,00	-	-								S	1,592.00
Waste Disposal	\$	75.00	\$ 200.00	S	375.00									-								\$	
Groundwater Sample Analysis			\$ 160.00	5	160.00									-						\neg		\$	-
Soil Borings			\$ 1,360.00	\$ 1,3	360.00									\neg						\top		S	
Utility Locate			\$ 400.00	\$ 4	400.00															\perp		\$	-
Sub-Contractor Cost Total	\$ 23,0	54.00	\$ 4,352.00	\$ 27.	406.00	s -	s -	s		s -	s	25,582.00	\$ -	s		s -	s		s -	s		\$	25,582.0
DERF ELIGIBLE SUB-TOTALS	\$ 46.4	73.00					\$ 967.50	S	949.00	\$ 2,631.00	s	33,791.78	\$ 2,376,0	00 \$	1,364.50	\$ 706.50	S	1,057.00	s -	S	705.00	s	44,548,21

Site Name: One Hour Martinizing
BRRTS #: 02-41-246246

Type of Action: Investigation

Dry Cleaner Environmental Response Program Reimbursement Cost Detail Linking Spreadsheet Form 4400-214D (R 08/12)

TASKS		BUDGET					DERF	COST BREAK	OUT (this cla	aim)	Mark Indian			
Bid / Budgeted Description	Bid / Budgeted Amount	EnviroForensics Change Order #1 May 2016	Total Approved Budget	Previous Claims (If applicable)	A Soil Investigation	B Soil Remediation	C Groundwater Investigation	D Groundwater Remediation	E Air/Vapor Investigation	F Air/Vapor Remediation	G Lab & Other Analysis	H Miscellaneous Costs	Budget Remaining Use (-) to indicate cost over-run	% Task Complete, Remarks
Consultant Costs				David (CESSE)								1 Commence		
Work Scope Development (1a)	\$ 1,499.00		\$ 1,499.00						1,426.50				\$ 72.50	10
Access Coordination (1b)	\$ 2,483.00		\$ 2,483.00						2,444.00				\$ 39.00	10
SSDS Install - 2262 S. 108th St (1c)	\$ 2,515.00		\$ 2,515.00							2,327.17			\$ 187.83	10
SSDS Install - 2248 S. 108th St (1d)	\$ 2,515.00		\$ 2,515.00							2,531.36			\$ (16.36)	10
Post SSDS Confirmation Sampling (1e)	\$ 2,162.00		\$ 2,162.00							981.00			\$ 1,181.00	6
Sampling 10710 W. Lincoln Ave (1f)	\$ 2,303.00		\$ 2,303.00						1,126,25	5			\$ 1,176.75	10
Investigation-Derived Media Mgmt (1g)	\$ 1,650.00		\$ 1,650.00										\$ 1,650.00	10
Reporting (1h)	\$ 5,592.00		\$ 5,592.00						4,809.00				\$ 783.00	10
Project Management (1i)	\$ 2,700.00		\$ 2,700.00						3,048.00				\$ (348.00)	10
			1											
Work Plan Development (2a)		\$ 3,861.00	\$ 3,861.00						\$ 273.00				\$ 3,588,00	
Permit/Access Coordination (2b)		\$ 3,273.00	\$ 3,273.00										\$ 3,273.00	
Utility Corridor Investigation (2c)		\$ 2,746.00	\$ 2,746.00										\$ 2,746.00	
Vapor Intrusion Assessment - 2234 S. 108th St (2d)		\$ 3,331.00	\$ 3,331.00										\$ 3,331.00	
SSDS Commissioning and OM&M Plans (2e)		\$ 4,217.00	\$ 4,217.00										\$ 4,217.00	
Project Management (2f)		\$ 3,190.00	\$ 3,190.00										\$ 3,190.00	
Consultant Cost Total	\$ 23,419.00	\$ 20,618.00	\$ 44,037.00	s -	\$ -	\$ -	\$ -	s -	\$ 13,126.75	\$ 5,839.53	\$ -	s -	\$ 25,070.72	
Sub-Contractor Costs			and the same		And the last							Name and Address of the Owner, where		A STREET, STRE
Vapor Mitigation	\$ 20,000.00		\$ 20,000.00							\$ 23,990.00			\$ (3,990.00)	
Air/Vapor Sample Analysis	\$ 2,879.00	\$ 2,232.00	\$ 5,111.00						\$ 1,592.00				\$ 3,519,00	
Waste Disposal	\$ 175.00	\$ 200.00	\$ 375.00										\$ 375.00	
Groundwater Sample Analysis		\$ 160.00	\$ 160.00										\$ 160.00	
Soil Borings		\$ 1,360.00	\$ 1,360.00										\$ 1,360.00	
Utility Locate		\$ 400.00	\$ 400.00										\$ 400.00	
Sub-Contractor Cost Total	\$ 23,054.00	\$ 4,352.00	\$ 27,406.00	s -	\$ -	s -	\$ -	s -	\$ 1,592.00	\$ 23,990.00	s -	s -	\$ 1,824.00	
DERF ELIGIBLE SUB-TOTALS	\$ 46,473,00	7,000	\$ 71,443.00		s -		s .			\$ 29,829.53			\$ 26,894,72	

Non-DERF Eligible Expenses		
Attorney-Directed Tasks		
Non-DERF Cost Total	\$	-
INVOICE GRAND TOTAL	S S	-

Total DERF Eligible Costs This Claim

\$ 44,548.28