PROPOSED REVISIONS AS OF APRIL 2025

		Rom	bursement Fee Schedule - Effective July 1, 2024					
	TASKS		ITEM DESCRIPTION	UOM	MAXIMUM ALLOWED	2025 Work Group Proposed Revision	% change increase or decrease	Additional Comments
1			LABOR CATEGORIES - Refer to Labor Qualifications and Descriptions					
1.1		1	Principal	Per Hour	\$0	\$0	NA	
1.2			Licensed Site Professional/Licensed Professional Engineer	Per Hour	\$160	ψυ	na -	
1.3			Project Manager	Per Hour	\$135			
1.4			Senior Scientist/Senior Engineer/Senior Geologist	Per Hour	\$135			
1.5			Staff Scientist/Engineer/Geologist/Hydrogeologist II	Per Hour	\$113			
1.6			Scientist/Engineer/Geologist/Hydrogeologist I	Per Hour	\$86			
1.7			Permits/Health & Safety Coordinator	Per Hour	\$86			
1.8 1.9			Construction Foreman	Per Hour	\$97			
1.10			Senior Technician/Technician III Technician II	Per Hour Per Hour	\$100 \$75			
1.11			Technician I	Per Hour	\$60			
1.12			Draftsperson/CADD	Per Hour	\$86			
1.14			Administrative Support	Per Hour	\$60			
1.15			Heavy Equipment Operator	Per Hour	\$70			
1.16			Truck Driver (multi-axle or tractor)	Per Hour	\$70			
1.17			Laborer	Per Hour	\$60			
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2			REPORT PREPARATION					
2.1			Phase 1 Report per 310 CMR 40.0480 - Project disciplines include labor to conduct site review, background research, state and municipal file review, travel time, travel expenses, environmental database review, review of aerial photography, data evaluation and report preparation. Report to include site maps, groundwater contour map, boring/monitoring well logs, summary tables of analytical data, laboratory sheets with chain of custody, and other requirements as specified in 310 CMR 40.0480. Excludes file review fees.	NTE	\$8,361			
	2.1.1		File Review Fees charged by State Agency or Local Municipality	At Cost	<\$201			
2.2			Phase II Scope of Work per 310 CMR 40.0834	NTE	\$4,638			
2.3	2.2.4		Phase II per 310 CMR 40.0830	NTE	\$15,156			
2.4	2.3.1		Phase II Supplemental Addendum Phase III per 310 CMR 40.0850	Each NTE	\$4,622 \$8,228			
2.4	2.4.1		Phase III Supplemental Addendum	Each	\$3,525			
2.5	2.7.1		Phase IV per 310 CMR 40.0870	NTE	\$9,649			
	2.5.1		Phase IV Status Report per 310 CMR 40.0877	Each	\$4,524			
	2.5.2		Phase IV As Built Construction Report per 310 CMR 40.0875	Each	\$1,387			
	2.5.3		Phase IV Final Inspection Report per 310 CMR 40.0878	Each	\$2,820			
	2.5.4		Phase IV Supplemental Addendum Report	Each	\$4,276			
2.6	2.6.1		Phase V per 310 CMR 40.0890 Phase V Status Report, Remedy Operation Status Report, ROS Opinion, or Phase V Completion Statement per 310 CMR 40.0893 for an Active Remedial System	Each	\$3,912			
		2.6.1.1	Phase V Status Report, Remedy Operation Status Report, ROS Opinion, or Phase V Completion Statement per 310 CMR 40.0892 for an Active Remedial Monitoring Program	Each	\$2,676			
2.7	2.6.3		Temporary Solution Status Report per 310 CMR 40.0897 Risk Assessment per 310 CMR 40.0900	Each	\$3,912			
2.1	2.7.1		Method 1 per 310 CMR 40.0973	Each	\$4,362			
	2.7.2		Method 2 per 310 CMR 40.0980	Each	\$10,100		İ	
	2.7.3		Method 3 per 310 CMR 40.0990	Each	\$20,000			
	2.7.4		Feasibility of Permanent Solutions; Feasibility of Restoration to Background per 310 CMR 40.0860 & 40.1020.	Each	\$1,774			
2.8	2.7.5	1	Micro/Macro NAPL Evaluation 310 CMR 40.1003(7) Permanent/Temporary Solutions per 310 CMR 40.1000	Each	\$2,000			
2.0	2.8.1		Permanent Solution with No Conditions	NTE	\$5,668		1	
	2.8.3		Permanent Solution with Conditions	NTE	\$5,668		İ	
		2.8.3.1	Permanent Solution with Conditions Annual Filing 310 CMR 40.1025(7)	NTE	\$540			
	2.8.8		Temporary Solution (Permanent Solution is Not Feasible)	NTE	\$4,622			
	2.8.9		Temporary Solution (Permanent Solution is Feasible)	NTE	\$4,622		ł	
	2.8.10		LSP 5-Year Periodic Review of Temporary Solution & Opinion per 310 CMR 40.1050(4)(b)	Each	\$2,126			
2.10			Complete Tier 1/Tier 2 Classification Filing per 310 CMR 40.0500	Each	\$1,000			
	2.10.1		Tier I Permit Extension per 310 CMR 40.0560(7)	Each	\$1,941			
2.11	2 11 4		Tier I & Tier II Permit Modification Tier II Extension Submittal	Each Each	\$1,109 \$1,664			
2.12	2.11.1		Release Abatement Measure Plan per 310 CMR 40.0444	Each	\$1,664			
	2.12.1		Release Abatement Measure Plan Addendum per 310 CMR 40.0444	Each	\$1,387		Ī	
	2.12.2		Release Abatement Measure Status Report per 310 CMR 40.0445	Each	\$3,663			
	2.12.3		Release Abatement Measure Plan Completion Report per 310 CMR 40.0446	Each	\$4,403			
0.40	2.12.4		Release Abatement Measure Plan Design Specification	Each	\$3,467		ł	
2.13	2.13.1	1	Immediate Response Action Plan per 310 CMR 40.0424 Immediate Response Action Plan Addendum per 310 CMR 40.0424	Each Each	\$3,363 \$1,387			
	2.13.1		Immediate Response Action Plan Status Report per 310 CMR 40.0425	Each	\$3,663			
	2.13.3		Immediate Response Action Plan Completion Report per 310 CMR 40.0427	Each	\$4,403			
	2.13.4		Immediate Response Action Plan Design Specification	Each	\$3,467			

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	TASKS	ITEM DESCRIPTION	UOM	MAXIMUM ALLOWED	2025 Work Group Proposed Revision	% change increase or decrease	Additional Comments
6.4		Soil Disposal/Soil Recycling and transportation (max 8,000 tons) NOTE: 1 cuyd equals approx. 1.5 tons of soil. Will be paid "At Cost" (i.e. no bid required) for disposal at licensed facilities located in New England and New York. For all other disposal facilities, a minimum of 3 BIDS must be solicited or a maximum of \$70/ton will be allowed. (see Workbook)	At Cost	At Cost as noted			
6.5		Soil Disposal/Lined landfill and transportation (max 8,000 tons) NOTE: 1 cuyd equals approx. 1.5 tons of soil. Will be paid "At Cost" (i.e. no bid required) for disposal at licensed facilities located in New England and New York. For all other disposal facilities, a minimum of 3 BIDS must be solicited or a maximum of \$70/ton will be allowed. (see Workbook)	At Cost	At Cost as noted			
6.6	6.5.1	Soil Disposal/Unlined landfill and transportation Backfill materials, including loam, sand, stone, etc. delivered to Site. See additional guidance. NOTE: 1 cubic yard equals approximately 1.5 tons of soil.	Per Ton At Cost	\$0 At Cost			
6.7		Bioremediation - Ex or In-Situ Treatment includes all labor, material, equipment, bacteria, nutrients, water and other ingredients necessary for the bioremediation application. Project disciplines includes labor to conduct the bioremediation application, site supervision, subcontractor coordination, purchase of bioremediation application materials, e.g., bacteria, water, and nutrients, field preparation time and travel time. Volume of soil and/or groundwater to be treated is calculated on a cubic yard basis. See additional guidance. NOTE: 1 cubic yard equals approximately 1.5 tons of soil.	CU/YD	\$25			
	6.7.1	Bioremediation or chemical application feasibility bench scale evaluation and report for groundwater.	NTE	\$3,210			
	6.7.2	Bioremediation or chemical application feasibility bench scale-evaluation and report for groundwater and soil.	NTE	\$5,136			
6.8		Oxygen Filter Socks for Monitoring Wells					
	6.8.1	Oxygen Filter Socks for 2" diameter Monitoring Wells	Per Foot	\$35	l		
	6.8.2	Oxygen Filter Socks for 4" diameter Monitoring Wells	Per Foot	\$52			
	6.8.3	Oxygen Filter Socks for 8" diameter Monitoring Wells	Per Foot	\$91 \$60			
6.10	6.8.4	Labor to replace/install Oxygen Filter Sock	Per Well				
6.10	6.10.1	Oxygen Cylinder	At Cost	At Cost At Cost			
6.11	6.10.1	Oxygen/nitrogen gas Chemical Injections, includes travel time and equipment (excludes all chemicals see 6.11.3) (See Task Code 3.5 for health & safety equipment and Task Code 4.1 for pre-event coordination activities.)	At Cost	Al Cosi			
	6.11.1	Full Day (greater than 6 hours including travel up to and including 10 hours)	Per Day	\$3,500			
	6.11.3	Injected chemicals, carbon, oxidants, and/or amendments	At Cost	At Cost			
6.13		Injection Oversight when injection event is subcontracted					
	6.13.1	Full Day (greater than 6 hours including travel)	Per Day	\$1,950			
	6.13.2	Half Day (up to 6 hours including travel)	Per ½ Day	\$1,450			

7			PORTABLE G.C.				
7.1			Portable G.C. for use on site, including operator and equipment incidentals, e.g. sample jars, standards, syringes, printer, carrier gas, regulator, etc. Includes travel time and vehicle expense. Analyses limited to total volatile hydrocarbons or aromatics in air, water or soil. All sample techniques and methods per applicable MassDEP poicies, guidelines and regulations. Provide report containing all printed data, QA/QC procedure, GC calibration records, and field notes.				
	7.1.1		Half Day Rate (6 hours or less including travel expenses)	Per Day	\$948		
	7.1.2		Full Day Rate (Greater than 6 hours including travel expenses)	Per Day	\$1,666		
	7.1.3		Weekly Rate (5 or more >6-hour days on site)	Per Week	\$6,934		
	7.1.4		Analysis/Sampling Report	Each	\$1,109		
	7.1.5		Tedlar Bags				
		7.1.5.1	1 Liter	Each	\$21		
		7.1.5.2	3 Liter	Each	\$25		
		7.1.5.3	5 Liter	Each	\$27		
7.2			Passive Soil Gas Sensors, e.g. Gore Sorber or equivalent	Each	At Cost		

9		DRILLING ACTIVITIES. Three (3) competitive bids may be obtained for work and/or materials covered by this task in place of or used in conjunction with the unit price(s) below.				
9.1		Equipment mobilization/demobilization (same for all drilling types, includes travel for drill rig, support vehicles and personnel (per vehicle). Based on 8 hours on-site. Includes allowable markup as applicable.				
	9.1.1	1 - 50 Miles (radius)	Each	\$420		
	9.1.2	>50 Miles (radius)	Each	\$559		
	9.1.3	Overtime (Over 8 hours on site inclusive of drill rig, support vehicles, and drilling personnel, not for oversight labor).	Per Hour	\$324		

						2025 Work	0/ -1	
	TASKS		ITEM DESCRIPTION	UOM	MAXIMUM ALLOWED	Group Proposed Revision	% change increase or decrease	Additional Comments
9.2			Inspector oversight of field work including: Vacuum Excavation, Drilling, Rock Coring, Groundwater Monitoring Well, Recovery Well, SVE Well, and AS Point Installation and Soil Sampling - Project Disciplines include labor to conduct borehole logging, field screening, and site supervision. Includes PID, oxygen/explosion meter, toxic gas monitoring equipment, sample jars, sampling incidentals, field screening of soil samples, sample collection, sample preparation, sample logging, sample storage, transportation of samples to laboratory, subcontractor coordination, field preparation, travel time, and vehicle expense.					
	9.2.1		Full Day (greater than 6 hours including travel)	Per Day	\$1,387			
	9.2.2		Half Day (up to and including 6 hours including travel)	Per ½ Day	\$1,040			
9.3			Soil Borings, Sampling, and Monitoring, Recovery, SVE, AS well installation and completion. All labor and equipment are included under Task Codes 9.3.1.1 to 9.3.1.5. All materials for the construction of PVC wells / points are included under Task Codes 9.3.2.1 to 9.3.2.5. Air compressor and drums are not included. Refer to guidance for special materials not included. Includes allowable markup as applicable.					
	9.3.1		All labor and equipment [inclusive of drill rig and support vehicle(s)] required for the performance of soil borings, soil sampling, installation and completion of Monitoring, Recovery, SVE, and AS wells, and soil gas sampling points (day rates include well development, sawcutting, temporary groundwater well head make-up and pad labor, drumming labor, decontamination procedures, and general site restoration (per DEP WSC 310-91). Does not include grout pump and materials, see Task Code 9.3.5 or air compressor for air rotary drilling, see Task Code 28.					
		9.3.1.1	Direct Push	Per Day	\$2,025			
		9.3.1.3	Hollow Stem Auger	Per Day	\$2,079			
	-	9.3.1.4 9.3.1.5	Air Hammer Bit Wear Hollow Stem Auger - ATV	Per foot Per Day	\$23 \$2,214			
	-	9.3.1.6	Drilling ½-day rate	Per ½ Day	\$2,214			
	9.3.2		Except as noted, materials include all types of PVC riser and screen pipe, j-plugs, bentonite, and sand (excludes manholes/roadboxes).	,	•.,•==			
		9.3.2.1	Direct push acetate liners (up to 5' in length)	Each	\$15			
		9.3.2.2	<2" Monitoring, Injection, AS, SVE, Recovery Well	Per Foot	\$12			
		9.3.2.3	2" to <4" Monitoring, Injection, AS, SVE, Recovery Well	Per Foot	\$15			
		9.3.2.4	4" to <6" Monitoring, Injection, AS, SVE, Recovery Well	Per Foot	\$23			
		9.3.2.5	6" Monitoring, Injection, AS, SVE, Recovery Well	Per Foot	\$36			
		9.3.2.6	Bedrock Casing 6" or less	Per Foot	\$59			
	9.3.3		Monitoring, SVE, AS, Recovery well roadbox (Installation not done in conjunction with drilling task), includes concrete pad, traffic-rated roadbox, and installation labor.	Per Well	\$350			
		9.3.3.1	Monitoring, SVE, AS, Recovery well roadbox (Installation done in conjunction with drilling task), includes concrete pad, traffic-rated roadbox, and installation labor.	Per Well	\$262			
	9.3.4		Monitoring, SVE, AS, Recovery well manhole (Installation not done in conjunction with drilling task), includes concrete pad, traffic-rated manhole, and installation labor.	Per Well	\$467			
		9.3.4.1	Monitoring, SVE, AS, Recovery well manhole (Installation done in conjunction with drilling task), includes concrete pad, traffic-rated manhole, and installation labor.	Per Well	\$379			
	9.3.5		Grouting (inclusive of pump and grout materials) labor included in 9.3.1.1 to 9.3.1.5.	Per Foot	\$14			
9.4			Rock Coring/Sampling to assess competency of and classify bedrock (includes drill rig, materials, labor, grouting, drums, drumming labor, restoration of work area to original and decontamination procedures; saw cutting included in per foot cost, units are per boring and including steam cleaner).					
	9.4.1		HQ 2 7/8" or equivalent.	Per Foot	\$24			
	9.4.2		PQ 3 7/8" or equivalent.	Per Foot	\$42			
	9.4.5 9.4.6		Tripod Rig	Per Day	At Cost			
9.5	9.4.0		Concrete coring Vibratory/Slide Hand-held Hammer - Includes the cost for all labor and equipment to install soil, soil gas and groundwater sample collection points.	Per Day	At Cost \$1,387			
	9.5.1		Materials for soil, soil gas and groundwater sample collection points by	At Cost	At Cost			
9.6	+		vibrating/slide hand-held hammer. Hand Auger for sample collection point installation or sample collection.	Per Day	\$1,387			
9.7			Includes labor. Use Task Codes 9.3.2.1 - 9.3.2.4 for well materials. Well surveying			ļ		
5	9.7.1		Surveying (un-licensed)				1	1
		9.7.1.1	Half Day (6 hours or less including travel)	Per ½ Day	\$1,150			
		9.7.1.2	Full Day (greater than 6 hours including travel)	Per Day	\$1,820			
		9.7.1.3	Drafting - See additional guidance	Per Event	\$722			
	9.7.2		Professional Survey	D 115				ļ
		9.7.2.1	Half Day (6 hours or less including travel)	Per ½ Day	\$1,806 \$3,467			
		9.7.2.2 9.7.2.3	Full Day (greater than 6 hours including travel) Drafting - See additional guidance	Per Day Per Event	\$3,467 \$1,445			
9.8	1 1	0.1.2.0	Professional Utility Survey - includes above and underground utilities,	NTE	\$4,185		t in the second s	
			inverts, reference to most current datum and drafting.					

		Reimb	ursement Fee Schedule - Effective July 1, 2024					
	TASKS	3	ITEM DESCRIPTION	UOM	MAXIMUM ALLOWED	2025 Work Group Proposed Revision	% change increase or decrease	Additional Comments
9.9			Ground Penetrating Radar Survey & Report (for unregistered USTs see Workbook)	NTE	\$2,675			
9.10			Survey Oversight	NTE Per Event	\$1,040			
10			MONITORING/RECOVERY WELL DEVELOPMENT (Per MassDEP WSC 310-91 MassDEP WSC 310-91 or most recent guidance/regulation). Includes allowable markup as applicable					
10.1			Equipment mobilization/demobilization (includes oversight, drill rig, labor, materials, travel and steam cleaner, per vehicle) See Task Code 28 for liquids disposal. Includes allowable markup as applicable.					
	10.1.1 10.1.2	1	Equipment mobilization/demobilization 1-50 miles (radius) Equipment mobilization/demobilization > 50 miles (radius)	Each Each	\$389 \$518			
10.2			2" Well Development	Per Hour	\$259			
10.3 10.4			4" Well Development 6-10" Well Development	Per Hour Per Hour	\$259 \$347			
10.4	-		12"-26" Well Development	Per Hour	\$395			
<u> </u>								
11			GROUNDWATER GAUGING/BAILING AND SAMPLING (per MassDEP WSC 310-91.6)					
11.1			Labor and equipment to perform inspection, gauging, sampling of wells and product bailing (if required), all sampling equipment, all gauging equipment, sample jars, sampling incidentals, sample preparation, sample logging, sample storage, transportation of samples to laboratory, travel time and vehicle expenses, instruments, and decontamination materials. POET System sampling should be coded under Task Code 23.					
	11.1.1		Includes all disciplines/vehicle and travel	NTE/Event	\$750			
	11.1.2		Well gauging (include all related costs)	Per Well	\$33			
	11.1.3		Well purging and sampling using hand bailer (incremental cost over gauging; include all related costs including field measurements)	Per Well	\$101			
	11.1.5		Hand Bail NAPL	Per Well	\$69			
	11.1.6 11.1.7		Field Filtration of Groundwater Sample (includes filter and labor) Field Measurements (DO, pH, Turbidity, Conductivity, Temperature,	Per Sample Per Well	\$46 \$30			
			etc.). Not to be used if wells are sampled.		-			
	11.1.8		Well sampling using pump (incremental cost OVER gauging; include all related costs including field measurements)	Per Well	\$116			
11.2			Additional Person to Sample Monitoring Wells Due to Safety Considerations	NTE/Hour	\$86			
11.3	_		Disposable Bailer with VOC Sampler	Each	\$12			
11.4	11.4.1		Surface Water and/or Sediment Sampling Labor	Per Event	\$2,592			
	11.4.2		Equipment	At Cost	ψ2,002			
	11.4.3		Catch Basin Sampling	Per Event	\$583			
11.5 11.6			Potable Well/Tap Sampling Adsorbent Boon/Passive Skimmer Placement and/or Removal – Labor Only. Material cost of passive skimmer/ boom or sock should be coded under Task Code 29.	Per Sample Per hour	\$76 \$100			
		1						
12 12.1		1	AQUIFER PUMP TEST Perform an 8 hour step and/or a 12, 24 or 48-hour constant discharge					
			pumping test: Subtasks shall include the following: • 2 Personnel to be on site at all times • Maximum of 10 data points to be evaluated • All equipment, materials and supplies • Equipment mobilization/demobilization • Disciplines travel • Field preparation (inc. all material and equipment) • 8 hour step discharge test • 12/24/48-hour constant discharge test with recovery • Coordinate storage of extracted groundwater (if required) • Test analysis, documentation and report • Project disciplines cost NOTE: For storage, disposal, or treatment operation of extracted water, refer to other pertinent task codes. See additional guidance.					
	12.1.1		Aquifer Pump Test					
		12.1.1.1	Step discharge (up to 8 hours)	NTE	\$3,120			
		12.1.1.2 12.1.1.3	12 hour constant discharge 24 hour constant discharge	NTE NTE	\$4,045 \$6,240			
		12.1.1.3	48 hour constant discharge	NTE	\$6,240 \$11,325			
13			RISING OR FALLING HEAD (SLUG) TEST / LNAPL BAIL DOWN TEST					
13.1			Perform rising or falling head (slug) test;		A			
	13.1.1 13.1.2	1	Full Day (Greater than 6 hours on site) Half Day (6 hours or less on site)	Per Day Per Day	\$2,658 \$1,618			
u		·					•	
14			SOIL VAPOR EXTRACTION / AIR SPARGING TESTING					

		Reimt	oursement Fee Schedule - Effective July 1, 2024					
	TASKS		ITEM DESCRIPTION	UOM	MAXIMUM ALLOWED	2025 Work Group Proposed Revision	% change increase or decrease	Additional Comments
14.1			Labor and equipment to perform VES and/or air sparge testing; Subtasks shall include the following: • Equipment mobilization/demobilization • Travel time and vehicle expense • Field preparation (inc. all material and equipment) • Data evaluation, documentation and report • Vapor transport modeling • Permitting					
			 Project disciplines cost Laboratory Analyses found under Task Code 27 Equipment Rental found under Task Code 28 Fluids disposal found under Task Code 28 See additional guidance 					
	14.1.1 14.1.2		Conduct extraction test with air emissions treatment (<10" Hg) Conduct high vacuum extraction test with air emissions treatment (>10" Hg)	NTE NTE	\$5,322 \$6,656			
	14.1.3 14.1.4		Conduct sparge test in conjunction w/SVE test with air emissions treatment Conduct sparge test only w/existing SVE system	NTE NTE	\$5,599 \$4,050			
<u> </u>			Conduct opengo toot only in onloting or 2 of tom		 1,000			
15			REMEDIATION FEASIBILITY STUDIES (NET PRESENT VALUE)					
15.1	15 1 1		Feasibility study - See additional guidance.		¢EEE			
	15.1.1 15.1.2		NPV analysis on 2 options NPV analysis for each additional item	NTE NTE	\$555 \$208			
u					ψ=00			l
16 16.1			LEASE/PURCHASE ANALYSIS & BID SPECIFICATIONS Lease vs. Purchase analysis per 503 CMR 2.10(c) - See additional guidance.	NTE	\$416			
16.2	-		Bid Specification Preparation Time - See additional guidance.	Each	\$4,160			
1012			Die Opeenedalen Troparation Time "Dee additional galaaneen	Eddi	¢1,100			1
17			REMEDIATION PERMITTING					
17.1			Permit preparation, acquisition, and monitoring. Permit fees to governmental agencies are not reimbursable. Refer to Task Code 20 for utility permits					
	17.1.1		Discharge Permits					
		17.1.1.1	DRGP Emergency Authorization	Each	\$578			
		17.1.1.2	DRGP - Formal Application/Remediation General Permit	Each	\$5,000			
		17.1.1.3	MADEP - Surface Water Discharge Permit	Each	\$1,941			
		17.1.1.4 17.1.1.5	Industrial discharge/POTW/MWRA Permit Local Discharge Permit	Each Each	\$2,496 \$1,156			
		17.1.1.6	Air Emissions Permit	Each	\$1,109			
		17.1.1.7	Discharge Monitoring Reports		• ••••••			
		17.1.1.7.1	Initial Discharge Monitoring Report	Each	\$480			
		17.1.1.7.2	Monthly Discharge Monitoring Report	Each	\$381			
		17.1.1.7.3 17.1.1.8	Quarterly Discharge Monitoring Report Remediation Dewatering - project disciplines include labor to monitor	Each Per Day	\$480 \$3,900			
		17.1.1.0	& operate groundwater remediation pumping and treatment equipment. Includes PID, oxygen explosion meter, toxic gas monitoring equipment, sample jars, sampling incidentals, field screening of water samples, and transportation of samples to laboratory, subcontractor coordination, field preparation and travel time. Includes up to and including 25.5 hours of labor on site with 1/2 hour overlap between shifts.	Fei Day	\$ 5, 500			
	17.1.2		Building Permit	Each	\$924			
	17.1.3		Wetlands Approval and/or Rivers Protection Act - Includes DEP required sign	Each	\$4,715			
	17.1.4	17.1.4.1	Road Opening Permit / Trenching Permit Prepare and Submit Traffic Plan to the State Department of Public	Each Each	\$832 \$1,387			
			Works					
	17.1.5		Other required permit	Each	\$277 \$462			
L	17.1.6		Dye Test to Confirm Outfall Location	Each	\$462		1	I
18			TRENCHING AND INSTALLATION OF UNDERGROUND PIPING AND EQUIPMENT AREA/ENCLOSURE FOR VES, AIR SPARGING AND/ OR GROUNDWATER EXTRACTION SYSTEM - Project Disciplines include labor to conduct field screening and site supervision. Includes PID, oxygen/explosion meter, toxic gas monitoring equipment, sample jars, sampling incidentals, field screening of soil samples, sample collection, sample preparation, sample logging, sample storage, transportation of samples to laboratory, subcontractor coordination, field preparation, travel time, and vehicle expense. Three (3) competitive bids may be obtained for any work and/or materials covered by these tasks in place of the unit price(s), or used in conjunction with the unit price(s). See Task Code 28-series for construction equipment and labor. Includes allowable markup as					
18.1			applicable. Project disciplines cost - Full Day (greater than 6 hours including travel	Per Day	\$1,387			
18.2			time) (supervision and oversight) Project disciplines cost - Half Day (6 hours or less including travel time)	Per ½ Day	\$1,040			
10.2			(supervision and oversight)		1			

			Reimbursement Fee Schedule - Effective July 1, 2024					
Image: Section of process data and		TASKS	ITEM DESCRIPTION	UOM		Group Proposed	increase or	Additional Comments
Image: spin spin spin spin spin spin spin spin	18.3		inclusive of travel time. To be utilized in conjunction with other applicable Task Code 28-series. Use for all tasks associated with installation of underground piping, remediation infrastructures (i.e. shed and vaults), and		\$4,515			
Imple A Preser, idea galo Moning, Por Hexitopii Installation. Imple A Preser, idea galo Moning, Por Hexitopii Installation. 20.1 Imple A Preser, idea galo Moning, Por Hexitopii Installation. Imple A Preservation of URLITES is for Installation Constructions Systems to be marked and the set of the	18.4		adapters, glue, primer, backfill materials, asphalt, concrete and cement, final roadbox/manhole installation, etc.	At Cost	At Cost			
Image: Control and the set of the control and the set of the control and the set of the control and the set of the control and the set of the control and the set of the control and the set of the control and the set of the control and the set of the se	18.5		lights & heater, slab/pad/footings, and fencing. For electrical installation,	At Cost	At Cost			
20.1 Coordination of using installation, including photo allow, permit a bit matter star part approximation in a starting photomoly in the installation of t	20							
20.3 Image: constraint des. Price Strategy 20.4 Electrical materials Crew to complete the electrical work raised to electrical work raised to electrical work raised to end the immediation system institution, including labor of electrical work raised to complete the electrical work raised to complete the electrical work raised to end the immediation system institution materials (a) constitution of a constitution of the immediation system electrical control panel through the constitution materials (a) constitution of a constitution materials (a) constitution of a constitution materials (a) constitution of a constitution materials (a) constitution of a constitution materials (a) constitution of a constitution materials (a) constitution of a constitution materials (a) constitution materials (a) constitution of a constitution materials (a) constitution of a constitution materials (a) constitution materials (a) constitution materials (a) constitution materials (a) constitution materials (a) constitution materials (a) constitution materials (a) constitution materials (a) constitution materials (a) constitution materials (a) constitution materials (a) constitution materials (a) constitution materials (a) constitution (a) constitution materials (a) constitution materials (a) constitution materials (a) constitution materials (a) constitution (a) constitution materials (a) constitution (a) constitution materials (a) constitution (20.1		Coordination of utility installation, including phone calls, permit applications and associated paperwork. Remediation systems to be metered separately from all other uses. Reimbursement per utility. Monthly utility bills are coded	Per Utility	\$693			
Image: Source in calculation, including labor to release that wark release in place Image: Source in the source in t	20.2			At Cost	At Cost			
22 PRICASE AND INSTALLATION OF COMPONENTS OF REMEDIATION SYSTEMS COMPONENTS IN CITE ACC dot 22.4. No 22.1 PRICASE AND INSTALLATION OF COMPONENTS OF REMEDIATION SYSTEMS COMPONENTS IN CITE. Three (5) compatitive lists Codes in pice of the unit profeed by . In components with the unit codes of pice of the unit profeed by . In components of the remediation with the unit codes of pice of the unit profeed by . In components of the remediation of unit in the unit codes of pice of the unit profeed by . In components of remediation compared by . In compared by .	20.3		remediation system installation, including labor for electrical work related to equipment components identified in Task Code 22. Three (3) competitive bids may be obtained for work and/or materials covered by this task in place	Per Day	\$1,728			
PURCHASE AND INSTALLATION OF COMPONENTS OR REMEDIATION SYSTEM SUCLIDING PORTABLE, SKICAUMOR PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR SKICAUMOR SKICA	20.4		breakers, service panel, mast for meter, etc) Purchase of Remediation	At Cost	At Cost			
PURCHASE AND INSTALLATION OF COMPONENTS OR REMEDIATION SYSTEM SUCLIDING PORTABLE, SKICAUMOR PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR PARENTS, PORTBALE, SKICAUMOR SKICAUMOR SKICA								
Image: Constraint of the system components is and alone system components. Image: Constraint of the system components. 22.2 Image: Constraint of the system components. Per Day \$4,160 Image: Constraint of the system components. 22.3 Installation crew, travel time and vehicle segrence. Per Day \$2,085 Image: Constraint of the system components. 22.4 Remoted System Components - \$5,000 constraint systems. System components - \$5,000 min on systems - \$5,000 min on systems. System. Al Cost Al Cost Al Cost 23.1 General Code (for components - \$5,000 and systems - System. Components of system. System.	22.4		SYSTEMS (INCLUDING PORTABLE, SKID-MOUNTED AND STAND ALONE SYSTEM COMPONENTS) NOTE: Three (3) competitive bids may be obtained for work and/or materials covered by these Task Codes in place of the unit price(s), or in conjunction with the unit price(s). Three (3) bids may be required for Task Code 22.4. See additional guidance. Includes allowable markup as applicable.	NTE	642.967			
Imported and stand alone system components. Per Day Stand			(including portable, skid-mounted and stand alone system components).					
22.4 Remedial System Equipment Purchase - Surface Components of Remediation Systems. This task code can only be used for single components -s55.000 with a \$25,000 system aggregate. Three bids are required for components -s56.000 and systems >\$25,000. See Workbook At Cost At Cost 23 SVE AND GROUNDWATER REMEDIATION SYSTEMS OPERATION AND MAINTENANCE. Includes allowable markup as applicable. Image: state st			mounted and stand alone system components).					
MAINTENANCE. Includes allowable markup as applicable. Maintenance 23.1 General O&M of Remedial Systems - Project Disciplines include labor to obtain operational measurements of system, vapor and liquid sample collection, and routine system component maintenance. Includes PIDPID, plint tube/rotameter, hand pump, sample jars, sampling incidentals, field screening of samples, sample preparation, sample ocongent, sample storage, transportation of samples to laboratory, subvortactor coordination. Field preparation, travel time, and vehicle expenses (scludes labor and materials associated with groundwater monitoring, gauging, samples torage, transportation of samples to laboratory, subvortactor coordination. Field preparation, travel time, and vehicle expenses (scludes labor and materials associated with groundwater monitoring, gauging, samples torage, transportation of samples to laboratory, subvortactor coordination. Field preparation, travel time, and vehicle expenses (scludes labor and materials associated with groundwater monitoring, gauging, samples torage, transportation of samples to laboratory, subvortactor coordination. Field preparation, travel times, and vehicle expenses (scludes labor and materials associated with groundwater monitoring, gauging, samples, which are to use the task code and is included in the day rate. Per Day \$1.420 \$1.420 23.1.2 Half Day is up to 6 hours inclusive of travel time and expense. One hour total of project management/administrative time is allowed under this task code and is included in this half day rate. Per Hour \$75 \$953 \$1.420 23.1.2 Latar Person on site to accomplish labor intensive tasks (i.e. Air stripper cleasing, air stripper packing required with submiss			Remedial System Equipment Purchase - Surface Components of Remediation Systems. This task code can only be used for single components <=\$5,000 with a \$25,000 system aggregate. Three bids are required for components >\$5,000 and systems >\$25,000. See Workbook					
23.1 General O&M of Remedial Systems - Project Disciplines include labor to obtain operational measurements of system, vapor and liquid sample is complex to apple stars, sampling incidentals, field sorcening of samples, sample preparation, sample logging, sample storage, transportation of samples storage in divide value or coordination, field preparation, travel time, and vehicle expenses (excludes labor and materials associated with groundwater monitoring, gauging, sample isor and materials associated with groundwater monitoring, gauging, samples torage, transportation of samples, starping incidentals, field Per Day \$1,420 23.1.1 Full Day is greater than 6 hours inclusive of travel time and expense. One hour total of project management/administrative time is allowed under this task code and is included in the day rate. Per Day \$1,420 23.1.2 Haif Day is up to 6 hours inclusive of travel time and expense. One hour total of project management/administrative time is allowed under this task code and is included in the day rate. Per Y, Day \$953 23.1.2 Haif Day is up to 6 hours inclusive of travel time and expense. One hour total of project management/administrative time is allowed under this task code and is included in the day rate. Per Y, Day \$953 23.1.2 Lextra Person on site to accomplish labor intensive tasks (i.e. Air stripper cleaning, air stripper packing replacement, moving equipment, etc) - Reason for extra person required with submission. Per Hour \$75 23.1.4 Non-incidental operation and maintenance materials Ait Cost At Cost At C	23							
Image: space s	23.1		General O&M of Remedial Systems - Project Disciplines include labor to obtain operational measurements of system, vapor and liquid sample collection, and routine system component maintenance. Includes PID/FID, pitot tube/rotameter, hand pump, sample jars, sampling incidentals, field screening of samples, sample preparation, sample logging, sample storage, transportation of samples to laboratory, subcontractor coordination, field preparation, travel time, and vehicle expenses (excludes labor and materials associated with groundwater monitoring, gauging, sampling, which					
4 total of project management/administrative time is allowed under this task code and is included in this half day rate. image: constraint of the start		23.1.1	One hour total of project management/administrative time is allowed	Per Day	\$1,420			
At Cost At Cost		23.1.2	total of project management/administrative time is allowed under this	Per ½ Day	\$953			
23.2 Sequestering agents, chemical additives, etc.) This code is only for operation and maintenance materials At Cost At Cost At Cost At Cost 23.3 Utilities - Metered separately from all other uses. At Cost At Cost At Cost At Cost 23.3 Repair of system per year from system start-up, per year, including labor, see Workbook for additional guidance NTE \$9,245 \$9,245 23.4 Cleaning Air Stripper Trays or Towers - (materials and disposal) Cleaning replacement/disposal At Cost At Cost At Cost 23.4.1 Packing replacement/disposal At Cost At Cost At Cost At Cost At Cost 23.4.2 Acid wash air stripper tray or tower At Cost At Cost At Cost At Cost		23.1.3	cleaning, air stripper packing replacement, moving equipment, etc) -	Per Hour	\$75			
23.3 Repair of system per year from system start-up, per year, including labor, see Workbook for additional guidance NTE \$9,245 23.4 Cleaning Air Stripper Trays or Towers - (materials and disposal) 23.4 Cleaning Air Stripper Trays or Towers - (materials and disposal) 23.4.1 Packing replacement/disposal At Cost At Cost 23.4.2 Acid wash air stripper tray or tower At Cost At Cost		23.1.4	sequestering agents, chemical additives, etc.) This code is only for	At Cost	At Cost			
23.4.1 Packing replacement/disposal At Cost At Cost 23.4.2 Acid wash air stripper tray or tower At Cost At Cost			Repair of system per year from system start-up, per year, including labor,					
	23.4		Packing replacement/disposal					
	23.5	23.4.2		At Cost	At Cost			

		Reim	pursement Fee Schedule - Effective July 1, 2024	-	-	-		
	TASKS		ITEM DESCRIPTION	UOM	MAXIMUM ALLOWED	2025 Work Group Proposed Revision	% change increase or decrease	Additiona Comment
	23.5.1		Carbon or <200 lbs Carbon vessel replacement (liquid or vapor phase / virgin or regenerated)	At Cost	At Cost			
	23.5.2		Carbon or <200 lb Carbon vessel - Disposal/reactivation	At Cost	At Cost	M Group D Proposed decrease or C		
23.6	00.04		Contaminated liquid removal and disposal	Dan Qallan	¢0.07		ed w change increase or	
	23.6.1 23.6.2		Contaminated (non hazardous)Water Disposal-Bulk - Includes labor. NAPL and Disposal	Per Gallon Per Gallon	\$2.27 \$2.92			
	23.6.3		Sludge and Disposal-Bulk	Per Gallon	\$13.11			
	23.6.4		Contaminated Water Disposal - 6 Drums Maximum	Per 55 Gal	\$303			
		22.6.4.4	Transportation of Drum(a)	Drum	¢EOE			
	23.6.5	23.6.4.1	Transportation of Drum(s) Mixed Media Disposal/Nonrecyclable or Characteristic Hazardous Waste	Per Event Per 55 Gal	\$525 \$1,691			
	20.0.0		- 10 Drums Maximum.	Drum	φ1,001			
		23.6.5.1	Transportation of Drum(s)	Per Event	\$525			
	23.6.6		Virgin Petroleum Oil Contaminated Soil - 10 Drums Maximum	Per 55 Gal	\$245			
		23.6.6.1	Transportation of Drum(s)	Drum Per Event	\$525			
23.7		23.0.0.1	Piping & Instrumentation Diagram (P&ID)	Per system	\$1,716			
				• •				
24			CONCRETE WELL PAD/ROAD BOX/MANHOLE REMOVAL AND REPLACEMENT/REPAIR. Includes allowable markup as applicable.					
24.1	24.1.1		Remove and replace concrete pad/manhole/road box/standpipe Pad replacement (old and new pad elevation shall remain consistent, if					
	24.1.1		appropriate) Task maximum for this activity is inclusive of travel time and equipment.					
		24.1.1.1	1 - 3 Pads	Per Pad	\$412			
		24.1.1.2	> 3 Pads	Per Pad	\$368			
	24.1.2		Replace traffic-rated roadbox or standpipe (<18" diameter) and pad (Includes pad replacement).					
		24.1.2.1 24.1.2.2	1 - 3 Roadbox >3 Roadbox	Each Each	\$487 \$449			
	24.1.3	24.1.2.2	Replace traffic-rated manhole (>=18" diameter) and pad (Includes pad	Each	\$449			
	2		replacement)					
		24.1.3.1	Manholes	At Cost	At Cost			
	24.1.4		Locking Monitoring Well Plugs as Replacement					
		24.1.4.1	2" Diameter	Each	\$23			
		24.1.4.2 24.1.4.3	4" Diameter 6" Diameter	Each Each	\$35 \$47			
	24.1.5	24.1.4.0	Replacement monitoring well covers with O-rings	Eddif	ψ+1			
		24.1.5.1	4" Diameter	Each	\$35			
		24.1.5.2	6" Diameter	Each	\$41			
		24.1.5.3 24.1.5.4	8" Diameter 12" Diameter	Each Each	\$44 \$64			-
		24.1.5.5	Labor for Well cover repair	Each	\$60			
	24.1.6		Equipment mobilization/demobilization (per vehicle) box/pad replacement (includes equipment travel).					
		24.1.6.1 24.1.6.2	Equipment mobilization/demobilization 1-50 miles (radius)	Each	\$420 \$550			
		24.1.0.2	Equipment mobilization/demobilization > 50 miles (radius)	Each	\$559			
25			WELL ABANDONMENT. Includes allowable markup as applicable.					
25.1			Equipment mobilization/demobilization (includes equipment travel)					
	25.1.1		Equipment mobilization/demobilization 1-50 miles (radius)	Each	\$420			
25.2	25.1.2		Equipment mobilization/demobilization > 50 miles (radius) Inspector oversight of field work including: Project Disciplines include labor to oversee well abandonment including subcontractor coordination, field	Each	\$559			
			preparation, travel time, and vehicle expense.	_				
	25.2.1		Full Day (greater than 6 hours including travel)	Per Day	\$1,387			
25.3	25.2.2		Half Day (up to and including 6 hours including travel) Well abandonment by pressure grouting	Per ½ Day	\$1,040		╂───┤	
_0.0	25.3.1		2" Diameter well	Per Foot	\$21			
	25.3.2		4" Diameter well	Per Foot	\$23			
	25.3.3		6" Diameter well	Per Foot	\$27 \$22		 	
25.4	25.3.4		8" Diameter well Well abandonment by drill out and grout method (all per foot costs, clean- up) For surface restoration, use Task Code 24.	Per Foot	\$33			
	25.4.1		2" Diameter well	Per Foot	\$21			
	25.4.2		4" Diameter well	Per Foot	\$27			
	25.4.3		6" Diameter well	Per Foot	\$33			
25.5	25.4.4		8" Diameter well	Per Foot Por Poport	\$40 \$130		┠───┤	
25.5			DEP Report submitted by Massachusetts Licensed Driller	Per Report	\$13U	1		
26			DEP AND MCP REQUIRED MEETINGS AND OUT OF SCOPE TRAVEL					_
26.1			All disciplines: labor, equipment, and travel cost (including all related hrs.) for DEP meetings. See additional guidance.					
	26.1.1		0 - 50 Miles (radius)	NTE/Por Evont	\$465	1		

NTE/Per Event

NTE/Per Event

Each

NTE/Per Event

NTE/Per Event

NTE/Per Event

NTE

\$465

\$615

\$1,387 \$1,387 \$2,496 \$3,467 \$1,387

0 - 50 Miles (radius)

51 - Maximum 100 Miles (radius)

DEP Information Gathering & Response

Audit Follow-Up Plan per 310 CMR 40.1160 Audit Follow-Up Plan Completion Statement per 310 CMR 40.1170

DEP Requested Meetings

Post Site Closure DEP Audit

26.1.1

26.1.2

26.1.3

26.1.4

26.1.3.1

26.1.3.2

26.1.3.3

	TASKS		ITEM DESCRIPTION	UOM	MAXIMUM ALLOWED	2025 Work Group Proposed Revision	% change increase or decrease	Additional Comments
26.2			LSP Site Visit (includes labor, travel time and vehicle) One visit per year. (See Workbook guidance for additional visits.)	Per visit	\$1,095			
,			LABORATORY ANALYSIS (Includes allowable markup)	UOM				
27.1			GENERAL CHEMISTRY					
	27.1.3		Oil & Grease	Each	\$92			
	27.1.5		pH	Each	\$16			
	27.1.6		Total Organic Carbon	Each	\$54			
	27.1.8	07404	Turbidity	Each	\$22			
		27.1.8.1 27.1.8.2	Total Dissolved Solids. Total Suspended Solids	Each Each	\$22 \$22			
	-	27.1.8.3	Total Settleable Solids.	Each	\$22			
	27.1.10	2111010	Salinity	Each	\$22			
	27.1.11		Total Kjeldahl Nitrogen	Each	\$49			
	27.1.12		Nitrogen, Nitrate	Each	\$27			
	27.1.13		Nitrogen, Nitrite	Each	\$27			
	27.1.14 27.1.15		Nitrogen Ammonia Total Phosphorous	Each Each	\$32 \$32			
	27.1.15		Percent Moisture	Each	\$27			
	27.1.17		Sulfate US EPA Method 375.40 (Groundwater Only)	Each	\$27			
	27.1.18		Chloride US EPA Method 325.1 or Standard Methods 4500-CLB (Groundwater Only)	Each	\$27			
	27.1.20		MBAS (Surfactants)	Each	\$81			
	27.1.21		Sulfide	Each	\$32			
	27.1.25 27.1.27		Phenolics Total Residual Chloring	Each	\$41 \$22			
	27.1.27 27.1.28		Total Residual Chlorine Specific Conductance	Each Each	\$22 \$22			
	27.1.28		CTAS Surfactants	Each	\$154			
27.2			MICROBIOLOGY		* • • •			
	27.2.1		Bioremediation parameters					
		27.2.1.1	Total Viable Organisms (HTPC)	Each	\$70			
	-	27.2.1.5	Petroleum & BTEX Degraders	Each	\$135			
	-	27.2.1.6 27.2.1.7	Biological Oxygen Demand Chemical Oxygen Demand	Each Each	\$46 \$29			
	-	27.2.1.8	CO2 (Carbon Dioxide)	Each	\$29 \$36			
27.3		27.2.1.0	METALS & MINERALS	Eddin				
	27.3.1		Aluminum	Each	\$16			
	27.3.2		Antimony	Each	\$16			
	27.3.3		Arsenic	Each	\$16			
	27.3.4 27.3.5		Barium Beryllium	Each Each	\$16 \$16			
	27.3.6		Boron	Each	\$16			
	27.3.7		Cadmium	Each	\$16			
	27.3.8		Calcium	Each	\$16			
	27.3.9		Chromium, Total	Each	\$16			
	27.3.10		Chromium, Hexavalent	Each	\$45			
	27.3.10.1 27.3.12		Chromium, Trivalent Copper	Each Each	\$92 \$16			
	27.3.12		Total Iron (Total FE)	Each	\$24			
	2110110	27.3.13.1	Ferrous Iron (FE2)	Each	\$39			
		27.3.13.2	Ferric Iron (FE3)	Each	\$71			
	27.3.14		Lead	Each	\$19			
	27.2.46	27.3.14.1	Tetra-ethyl Lead. This is an additional method applicable to water only. Method ASTM E3341-91M Magnetium	Each	\$162 \$16			
	27.3.16 27.3.17		Magnesium Manganese	Each Each	\$16 \$16			
	27.3.18		Mercury	Each	\$16			
	27.3.19		Molybdenum	Each	\$16			
	27.3.20		Nickel	Each	\$16			
	27.3.21		Potassium	Each	\$16			
	27.3.22 27.3.23		Selenium Silver	Each Each	\$16 \$16			
	27.3.23		Soliver	Each	\$16	I		
	27.3.29		Zinc	Each	\$16			
	27.3.30		RCRA 8 Metals - AS/BA/CD/CR/PB/HG/SE/AG *	Each	\$118			
	27.3.31		Priority Pollutant Package (13) AS/SB/BE/CD/CR/CU/NI/PB/HG/SE/AG/TL/ZN	Each	\$172			
	27.3.32		MCP 13 Metals	Each	\$181			
07 /	27.3.33		MCP 14 Metals	Each	\$201			
27.4	27.4.2		GAS CHROMATOGRAPHY Purgeable Aromatics	Each	\$90	[
	27.4.2		BTEX & MTBE	Each	\$90 \$94			
	27.4.5		Volatile Organic Analysis & MTBE-GCMS or other EPA Method	Each	\$210			
	27.4.6		Methanol	Each	\$81			
	Г	27.4.6.1	Oxygenates (DIPE, ETBE, TBA, TAME)	Each	\$174			
		27.4.6.2	Ethanol	Each	\$178			
		27.4.6.2.1	Ethanol Add on	Each	\$16			
	27.4.7	27.4.7.1	Methane, Ethane & Ethene (ME&E) US EPA Method 8015/RSKERR	Each	\$160			
	27.4.8		Semi-volatile organic analysis	Each	\$356		ļ	
	-							
		27.4.8.1 27.4.8.2	Methylphenol (Add On) Semi-volatile MCP List	Each	\$356			

	TASKS		ITEM DESCRIPTION	UOM	MAXIMUM ALLOWED	2025 Work Group Proposed Revision	% change increase or decrease	Additiona Comment
	27.4.10		GCFID Fingerprint	Each	\$97			
	27.4.11		Pesticides (Priority Pollutant)	Each	\$122		1	-
	27.4.12		PCB's	Each	\$102			
	27.4.14		BTEX, Ethers (MTBE, DIPE) Add on	Each	\$92			
	27.4.15		Polynuclear Aromatic Hydrocarbons (PAH)	Each	\$148			
		27.4.15.1	Polynuclear Aromatic Hydrocarbons (PAH) By SIM	Each	\$160			-
	27.4.16	07 4 40 4	AIR SAMPLE ANALYSIS	E h	¢100			
		27.4.16.1 27.4.16.2	BTEX & MTBE Volatile Petroleum Hydrocarbons/ Gasoline Range & Methane	Each Each	\$103 \$130		┫─────┥	
		27.4.16.3	Polynuclear Aromatic Hydrocarbons by GC/MS	Each	\$270			
		27.4.16.4	Petroleum Hydrocarbons/Diesel Fuel Range	Each	\$135			
	27.4.17		AIR SAMPLE ANALYSIS - INDOOR AIR QUALITY					
		27.4.17.1	BTEX & MTBE - includes Summa Canister	Each	\$518			
		27.4.17.1.2	TO15 (TO14 + 15 TICS)	Each	\$313			
		27.4.17.2	Volatile Petroleum Hydrocarbons/ Gasoline Range					
		27.4.17.2.2	Includes Summa Canister	Each	\$324			
		27.4.17.3	DEP Air Petroleum Hydrocarbons (Draft Method)					
		27.4.17.3.1	SUMMA Canister - DEP Method - Normal Turnaround	Each	\$418			
	27.4.18	27.4.17.3.3	Tenax Tubes - DEP Method - Normal DEP VPH	Each Each	\$459 \$117			-
	21.4.10	27.4.18.1	Method 5035 -Soil Preservation Kit for Unknown or Low Level	Each	\$16		╂────┤	
		21.7.10.1	Concentrations	Laun	ψιυ			
		27.4.18.3	Method 5035 - Soil Preservation Kit for Medium Level Concentrations	Each	\$16		1	
	27.4.27		DEP EPH	Each	\$202			
	27.4.28		Methane (US EPA Method 8015M/EP18/TO3)	Each	\$170			
27.5			RCRA WASTE CHARACTERIZATION					
	27.5.1		Ignitability (flash point)	Each	\$36			
	27.5.2		Corrosivity (as pH)	Each	\$15			ļ
	27.5.3		Cyanide Reactivity	Each	\$59			
	27.5.4		Sulfide Reactivity	Each	\$59			
	27.5.5		Paint Filter	Each	\$17			
	27.5.6 27.5.7		TCLP Extraction-Add on Zero Headspace Extraction	Each Each	\$58 \$52			-
	27.5.8		Metal Extraction	Each	\$35		┨─────┤	-
	27.5.9		Alkalinity	Each	\$24			
	27.5.10		TCLP Metals	Each	\$103			-
27.6			DRINKING WATER ORGANICS		.			
	27.6.4		Ethylene Dibromide/1,2 Dibromo-3-Chloropropane	Each	\$86			
	27.6.9		Volatile Organic Analysis (Task Code eliminated - see TC 27.4.5)	Each				
	27.6.10		Semi-Volatile Organic Analysis	Each	\$307			
27.8			PETROLEUM HYDROCARBONS					
	27.8.1		Total Petroleum Hydrocarbons (TPH)	Each	\$92			
27.9	07.0.4		GEOTECHNICAL ANALYSES	E h	¢105			
	27.9.1		Sieve/Hydrometer Grain Size Analysis (gradation)	Each	\$135			
	27.9.2		Bulk Density	Each	\$135			
	27.9.3		Flexible Wall Permeability	Each	\$335			
27.10			Laboratory Add On		A 1			
	27.10.1		Groundwater Sample Filtration MCP Data Package	Each Each	\$17 \$59			
	27.10.3						1	
28	27.10.3		EQUIPMENT RENTAL: Equipment can be rented/leased for up to six (6) months without conducting a purchase/lease analysis. A purchase/lease analysis must be conducted by the end of 6 months					
28 28.1	27.10.3			UOM				
			(6) months without conducting a purchase/lease analysis. A purchase/lease analysis must be conducted by the end of 6 months. Includes allowable markup. Soil Vapor Extraction Module with vacuum blower, moisture separator and controls.	UOM				
	28.1.1		(6) months without conducting a purchase/lease analysis. A purchase/lease analysis must be conducted by the end of 6 months. Includes allowable markup. Soil Vapor Extraction Module with vacuum blower, moisture separator and controls.	UOM				
		28.1.1.1	(6) months without conducting a purchase/lease analysis. A purchase/lease analysis must be conducted by the end of 6 months. Includes allowable markup. Soil Vapor Extraction Module with vacuum blower, moisture separator and controls. 100-150 scfm Daily	UOM	\$81			
	28.1.1	28.1.1.1 28.1.1.3	(6) months without conducting a purchase/lease analysis. A purchase/lease analysis must be conducted by the end of 6 months. Includes allowable markup. Soil Vapor Extraction Module with vacuum blower, moisture separator and controls. 100-150 scfm Daily Monthly	UOM	\$81 \$972			
		28.1.1.3	(6) months without conducting a purchase/lease analysis. A purchase/lease analysis must be conducted by the end of 6 months. Includes allowable markup. Soil Vapor Extraction Module with vacuum blower, moisture separator and controls. 100-150 scfm Daily Monthly 150-250 scfm	UOM	\$972			
	28.1.1		(6) months without conducting a purchase/lease analysis. A purchase/lease analysis must be conducted by the end of 6 months. Includes allowable markup. Soil Vapor Extraction Module with vacuum blower, moisture separator and controls. 100-150 scfm Daily Monthly 150-250 scfm Monthly	UOM				
	28.1.1	28.1.1.3 28.1.2.3	(6) months without conducting a purchase/lease analysis. A purchase/lease analysis must be conducted by the end of 6 months. Includes allowable markup. Soil Vapor Extraction Module with vacuum blower, moisture separator and controls. 100-150 scfm Daily Monthly 150-250 scfm Monthly 250-400 scfm	UOM	\$972 \$1,620			
	28.1.1	28.1.1.3 28.1.2.3 28.1.3.1	(6) months without conducting a purchase/lease analysis. A purchase/lease analysis must be conducted by the end of 6 months. Includes allowable markup. Soil Vapor Extraction Module with vacuum blower, moisture separator and controls. 100-150 scfm Daily Monthly 150-250 scfm Monthly 250-400 scfm Daily Monthly	UOM	\$972 \$1,620 \$216			
	28.1.1 28.1.2 28.1.3	28.1.1.3 28.1.2.3	(6) months without conducting a purchase/lease analysis. A purchase/lease analysis must be conducted by the end of 6 months. Includes allowable markup. Soil Vapor Extraction Module with vacuum blower, moisture separator and controls. 100-150 scfm Daily Monthly 150-250 scfm Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily Monthly	UOM	\$972 \$1,620			
	28.1.1	28.1.1.3 28.1.2.3 28.1.3.1 28.1.3.3	(6) months without conducting a purchase/lease analysis. A purchase/lease analysis must be conducted by the end of 6 months. Includes allowable markup. Soil Vapor Extraction Module with vacuum blower, moisture separator and controls. 100-150 scfm Daily Monthly 150-250 scfm Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily 400-550 scfm	UOM	\$972 \$1,620 \$216 \$2,592			
	28.1.1 28.1.2 28.1.3	28.1.1.3 28.1.2.3 28.1.3.1	(6) months without conducting a purchase/lease analysis. A purchase/lease analysis must be conducted by the end of 6 months. Includes allowable markup. Soil Vapor Extraction Module with vacuum blower, moisture separator and controls. 100-150 scfm Daily Monthly 150-250 scfm Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily Monthly	UOM	\$972 \$1,620 \$216			
28.1	28.1.1 28.1.2 28.1.3	28.1.1.3 28.1.2.3 28.1.3.1 28.1.3.3 28.1.4.3	(6) months without conducting a purchase/lease analysis. A purchase/lease analysis must be conducted by the end of 6 months. Includes allowable markup. Soil Vapor Extraction Module with vacuum blower, moisture separator and controls. 100-150 scfm Daily Monthly 150-250 scfm Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily Monthly Portable Air Compressor, Diesel or Gasoline Powered (includes fuel) 100 - 299 scfm	UOM	\$972 \$1,620 \$216 \$2,592 \$3,240			
28.1	28.1.1 28.1.2 28.1.3 28.1.4	28.1.1.3 28.1.2.3 28.1.3.1 28.1.3.3 28.1.4.3 28.1.4.3 28.2.1.1	(6) months without conducting a purchase/lease analysis. A purchase/lease analysis must be conducted by the end of 6 months. Includes allowable markup. Soil Vapor Extraction Module with vacuum blower, moisture separator and controls. 100-150 scfm Daily Monthly 150-250 scfm Daily Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily Monthly 400-550 scfm Monthly 100 - 299 scfm Daily Portable Air Compressor, Diesel or Gasoline Powered (includes fuel) 100 - 299 scfm Daily	UOM	\$972 \$1,620 \$216 \$2,592 \$3,240 \$311			
28.1	28.1.1 28.1.2 28.1.3 28.1.4 28.2.1	28.1.1.3 28.1.2.3 28.1.3.1 28.1.3.3 28.1.4.3	(6) months without conducting a purchase/lease analysis. A purchase/lease analysis must be conducted by the end of 6 months. Includes allowable markup. Soil Vapor Extraction Module with vacuum blower, moisture separator and controls. 100-150 scfm Daily Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily Monthly 250-400 scfm Monthly Partable Air Compressor, Diesel or Gasoline Powered (includes fuel) 100 - 299 scfm Daily Monthly	UOM	\$972 \$1,620 \$216 \$2,592 \$3,240			
28.1	28.1.1 28.1.2 28.1.3 28.1.4	28.1.1.3 28.1.2.3 28.1.3.1 28.1.3.3 28.1.4.3 28.2.1.1 28.2.1.3	(6) months without conducting a purchase/lease analysis. A purchase/lease analysis must be conducted by the end of 6 months. Includes allowable markup. Soil Vapor Extraction Module with vacuum blower, moisture separator and controls. 100-150 scfm Daily Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily Monthly Portable Air Compressor, Diesel or Gasoline Powered (includes fuel) 100 - 299 scfm Daily Monthly 300 - 750 scfm	UOM	\$972 \$1,620 \$216 \$2,592 \$3,240 \$311 \$2,588			
28.1	28.1.1 28.1.2 28.1.3 28.1.4 28.2.1 28.2.2	28.1.1.3 28.1.2.3 28.1.3.1 28.1.3.3 28.1.4.3 28.1.4.3 28.2.1.1	(6) months without conducting a purchase/lease analysis. A purchase/lease analysis must be conducted by the end of 6 months. Includes allowable markup. Soil Vapor Extraction Module with vacuum blower, moisture separator and controls. 100-150 scfm Daily Monthly 150-250 scfm Monthly 250-400 scfm Daily Monthly Portable Air Compressor, Diesel or Gasoline Powered (includes fuel) 100- 299 scfm Daily Monthly Onthy Monthly 300 - 750 scfm Daily Monthly 100-500 scfm Daily Monthly Portable Air Compressor, Diesel or Gasoline Powered (includes fuel) 100 - 299 scfm Daily Monthly State of the structure of the st	UOM	\$972 \$1,620 \$216 \$2,592 \$3,240 \$311			
28.1	28.1.1 28.1.2 28.1.3 28.1.4 28.2.1	28.1.1.3 28.1.2.3 28.1.3.1 28.1.3.3 28.1.4.3 28.2.1.1 28.2.1.3 28.2.2.1	(6) months without conducting a purchase/lease analysis. A purchase/lease analysis must be conducted by the end of 6 months. Includes allowable markup. Soil Vapor Extraction Module with vacuum blower, moisture separator and controls. 100-150 scfm Daily Monthly 150-250 scfm Daily Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily Monthly 200-50 scfm Daily Monthly 200-50 scfm Daily Monthly 400-550 scfm Monthly 100 - 299 scfm Daily Monthly 100 - 299 scfm Daily Monthly 300 - 750 scfm Daily Tobuly 300 - 750 scfm Daily 751-900 scfm	UOM	\$972 \$1,620 \$216 \$2,592 \$3,240 \$311 \$2,588 \$497			
28.1	28.1.1 28.1.2 28.1.3 28.1.4 28.2.1 28.2.2	28.1.1.3 28.1.2.3 28.1.3.1 28.1.3.3 28.1.4.3 28.2.1.1 28.2.1.3 28.2.2.1 28.2.2.1 28.2.3.1	(6) months without conducting a purchase/lease analysis. A purchase/lease analysis must be conducted by the end of 6 months. Includes allowable markup. Soil Vapor Extraction Module with vacuum blower, moisture separator and controls. 100-150 scfm Daily Monthly 150-250 scfm Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily Monthly 250-50 scfm Monthly Portable Air Compressor, Diesel or Gasoline Powered (includes fuel) 100 - 299 scfm Daily Monthly 300 - 750 scfm Daily Monthly 300 - 750 scfm Daily Monthly 300 - 750 scfm Daily	UOM	\$972 \$1,620 \$2,592 \$3,240 \$311 \$2,588 \$497 \$621			
28.1	28.1.1 28.1.2 28.1.3 28.1.4 28.2.1 28.2.2	28.1.1.3 28.1.2.3 28.1.3.1 28.1.3.3 28.1.4.3 28.2.1.1 28.2.1.3 28.2.2.1 28.2.2.1 28.2.2.1 28.2.3.1 28.2.3.2	(6) months without conducting a purchase/lease analysis. A purchase/lease analysis must be conducted by the end of 6 months. Includes allowable markup. Soil Vapor Extraction Module with vacuum blower, moisture separator and controls. 100-150 scfm Daily Monthly 150-250 scfm Monthly 250-400 scfm Daily Monthly 250-400 scfm Monthly Portable Air Compressor, Diesel or Gasoline Powered (includes fuel) 100 - 299 scfm Daily Monthly 200 - 500 scfm Monthly Portable Air Compressor, Diesel or Gasoline Powered (includes fuel) 100 - 299 scfm Daily Monthly 300 - 750 scfm Daily Monthly 300 - 750 scfm Daily Weekly	UOM	\$972 \$1,620 \$216 \$2,592 \$3,240 \$311 \$2,588 \$497 \$621 \$621 \$2,174			
28.1	28.1.1 28.1.2 28.1.3 28.1.4 28.2.1 28.2.2 28.2.2 28.2.3	28.1.1.3 28.1.2.3 28.1.3.1 28.1.3.3 28.1.4.3 28.2.1.1 28.2.1.3 28.2.2.1 28.2.2.1 28.2.3.1	(6) months without conducting a purchase/lease analysis. A purchase/lease analysis must be conducted by the end of 6 months. Includes allowable markup. Soil Vapor Extraction Module with vacuum blower, moisture separator and controls. 100-150 scfm Daily Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily Monthly 250-50 scfm Monthly 100-50 scfm Daily Monthly 250-400 scfm Daily Monthly 100 - 299 scfm Daily Monthly 300 - 750 scfm Daily 751-900 scfm Daily 751-900 scfm Daily Weekly Monthly	UOM	\$972 \$1,620 \$2,592 \$3,240 \$311 \$2,588 \$497 \$621			
28.1	28.1.1 28.1.2 28.1.3 28.1.4 28.2.1 28.2.2	28.1.1.3 28.1.2.3 28.1.3.1 28.1.3.3 28.1.4.3 28.2.1.1 28.2.1.3 28.2.2.1 28.2.2.1 28.2.3.1 28.2.3.2 28.2.3.3	(6) months without conducting a purchase/lease analysis. A purchase/lease analysis must be conducted by the end of 6 months. Includes allowable markup. Soil Vapor Extraction Module with vacuum blower, moisture separator and controls. 100-150 scfm Daily Monthly 150-250 scfm Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily Monthly 200-50 scfm Daily Monthly 200-50 scfm Daily Monthly 200-50 scfm Monthly 400-550 scfm Monthly 100 - 299 scfm Daily Monthly 300 - 750 scfm Daily 751-900 scfm Daily Weekly Monthly 901-1,400 scfm	UOM	\$972 \$1,620 \$216 \$2,592 \$3,240 \$311 \$2,588 \$497 \$621 \$621 \$2,174 \$9,315			
28.1	28.1.1 28.1.2 28.1.3 28.1.4 28.2.1 28.2.2 28.2.2 28.2.3	28.1.1.3 28.1.2.3 28.1.3.1 28.1.3.3 28.1.4.3 28.2.1.1 28.2.1.3 28.2.2.1 28.2.2.1 28.2.2.1 28.2.3.1 28.2.3.2	(6) months without conducting a purchase/lease analysis. A purchase/lease analysis must be conducted by the end of 6 months. Includes allowable markup. Soil Vapor Extraction Module with vacuum blower, moisture separator and controls. 100-150 scfm Daily Monthly 150-250 scfm Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily Monthly 100-550 scfm Daily Monthly 100-250 scfm Daily Monthly Portable Air Compressor, Diesel or Gasoline Powered (includes fuel) 100-299 scfm Daily Monthly 300 - 750 scfm Daily Monthly Weekly Monthly 901-1,400 scfm Daily	UOM	\$972 \$1,620 \$216 \$2,592 \$3,240 \$311 \$2,588 \$497 \$621 \$621 \$2,174			
28.1	28.1.1 28.1.2 28.1.3 28.1.4 28.2.1 28.2.2 28.2.2 28.2.3	28.1.1.3 28.1.2.3 28.1.3.1 28.1.3.3 28.1.4.3 28.2.1.1 28.2.1.3 28.2.2.1 28.2.2.1 28.2.3.1 28.2.3.2 28.2.3.3	(6) months without conducting a purchase/lease analysis. A purchase/lease analysis must be conducted by the end of 6 months. Includes allowable markup. Soil Vapor Extraction Module with vacuum blower, moisture separator and controls. 100-150 scfm Daily Monthly 150-250 scfm Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily Monthly 250-400 scfm Daily Monthly 200-50 scfm Daily Monthly 200-50 scfm Daily Monthly 200-50 scfm Monthly 400-550 scfm Monthly 100 - 299 scfm Daily Monthly 300 - 750 scfm Daily 751-900 scfm Daily Weekly Monthly 901-1,400 scfm	UOM	\$972 \$1,620 \$216 \$2,592 \$3,240 \$311 \$2,588 \$497 \$621 \$621 \$2,174 \$9,315			

TASKS			Dursement Fee Schedule - Effective July 1, 2024	UOM	MAXIMUM ALLOWED	2025 Work Group Proposed Revision	% change increase or decrease	Additional Comments
28.4			Excavator, track					
	28.4.1		Hourly		\$157			
	28.4.2		Daily		\$1,160			
20 F	28.4.3		Weekly		\$4,060			
28.5	29 5 1		Exhaust Fan, 10" Explosion Proof		\$20			
	28.5.1		Daily		\$29			
	28.5.2		Weekly		\$102			
00.0	28.5.3		Monthly		\$437			
28.6	00.0.1		Exhaust Fan, 20" Explosion Proof		* 70			
	28.6.1		Daily		\$76			
	28.6.3		Monthly		\$1,137			
28.7	00.7.0		Equipment Enclosure 8' x 20'		^			
	28.7.2		Monthly		\$933			
28.9			Generator (Excluding fuel)					
	28.9.1		3.5 kw		.			
		28.9.1.1	Daily		\$181			
		28.9.1.2	Weekly		\$635			
	28.9.2		6.5 kw					
		28.9.2.1	Daily		\$238			
		28.9.2.3	Monthly		\$3,564		ļ	
	28.9.3		10 to 24 kw				ļ	ļ
	l [28.9.3.1	Daily		\$362			
		28.9.3.2	Weekly		\$1,266			
	28.9.4		25 to 49 kw					
	1	28.9.4.1	Daily		\$405			ľ
	1	28.9.4.2	Weekly		\$1,418			
	1	28.9.4.3	Monthly		\$6,075		Ì	
	28.9.6		Fuel	At Cost	At Cost	1	t	
	28.9.7		Motor Oil	At Cost	At Cost		t	
28.10			Jack Hammer, pneumatic 90 lb.	/ 11 0031			1	
20.10	28.10.1		Hourly		\$54		ł	
	28.10.1		Daily		\$375			
00.44	20.10.2				\$375			
28.11	00.44.4		Discharge Hose					
	28.11.1		3/4" X 50'		A 10			
		28.11.1.3	Monthly		\$49			
	28.11.2		2" X 50'					
		28.11.2.1	Daily		\$43			
		28.11.2.2	Weekly		\$151			
		28.11.2.3	Monthly		\$648			
	28.11.3		3" X 50'					
		28.11.3.1	Daily		\$65			
		28.11.3.2	Weekly		\$227			
28.12			Skid Steer Loader or Mini Excavator					
	28.12.1		Skid Steer Loader (with bucket/blade)					
		28.12.1.1	Daily		\$837			
		28.12.1.2	Weekly		\$2,930			
		28.12.1.3	Monthly		\$12,555			
		28.12.1.4	Hydraulic attachment (e.g. hammer, excavator, sweeper)	Per Day	\$324			
	28.12.2		Mini Excavator (up to 9 metric tons)					
		28.12.2.1	Daily		\$837			
		28.12.2.2	Weekly		\$2,930			
		28.12.2.3	Monthly		\$12,555			
28.13			3 to 4 Yard Loader, Front-end					
	28.13.1		Daily		\$1,166		Ì	
	28.13.2		Weekly		\$4,082		Ì	
28.14			Mounted LEL Sensor		÷ .,002		t	
	28.14.1		Daily		\$41		1	
	28.14.3		Monthly		\$268		1	
28.15	20.17.0		Pump, Construction/Dewatering		Ψ200		1	
20.10	28.15.1		1 hp		1		ł	
	20.10.1	28.15.1.1	Daily		\$52		ł	
		28.15.1.2	Weekly		\$52 \$181		 	
		28.15.1.2	Monthly		\$622			
	29.45.0	20.13.1.3			Φυ∠∠			
	28.15.2	00.45.0.4	2 hp		6 70		l	
		28.15.2.1	Daily		\$70		l	
		28.15.2.2	Weekly		\$245		l	
		28.15.2.3	Monthly		\$933		ł	
	28.15.3		3 hp				l	
		28.15.3.1	Daily		\$87		l	
	1 1	28.15.3.2	Weekly		\$350		I	
		28.15.3.3	Monthly		\$1,050		L	
	28.15.4		5 hp					
	1	28.15.4.1	Daily		\$93			
	1 1	28.15.4.2	Weekly		\$373			
		28.15.4.3	Monthly		\$484			
	28.15.5		10 hp					
	1 1	28.15.5.1	Daily		\$292		Ì	
	1	28.15.5.2	Weekly		\$1,021		Ì	
		28.15.5.3	Monthly		\$2,916		t	
28.16	+ +	20.10.0.0	Oil/Water Separator/Storage Tank		Ψ2,010			
20.10	28.16.1		0-50 gpm w/ 280 Gallon Storage		ł		ł	
	20.10.1	20 10 1 2			\$2.400			
		28.16.1.3	Monthly Coalescing Pack	At Cost	\$2,100 At Cost		ł	
	- I - F	28.16.1.4						

TASKS			ITEM DESCRIPTION	UOM	MAXIMUM	2025 Work Group Proposed Revision	% change increase or decrease	Additional Comments
		28.16.2.3	Monthly		\$2,799			
		28.16.2.4	Coalescing Pack	At Cost	At Cost			
	28.16.3		>100 gpm w/ 1,000 Gallon or Greater Storage					
	-	28.16.3.2 28.16.3.3	Weekly Monthly		\$1,166 \$3,499			
	-	28.16.3.4	Coalescing Pack	At Cost	At Cost			
	28.16.4	20.10.0.4	Mobile Tanker (separator 5,000-8,800 gallons)	711 0000	711 0001			
		28.16.4.1	Daily		\$292			
		28.16.4.3	Monthly		\$2,100			
28.17	00.47.4		Internal Combustion Engine		¢407			
	28.17.1 28.17.3		Daily Monthly		\$467 \$5,599			
	28.17.4		Fuel	At Cost	At Cost			
	28.17.5		Thermal Oxidizer	711 0001	7.4 0000			
		28.17.5.3	Monthly		\$5,599			
	28.17.6		Thermal Oxidizer/Catalytic Converter					
	00.47.7	28.17.6.3	Monthly		\$6,998			
	28.17.7	28.17.7.1	Tractor, truck Daily		\$907			
	-	28.17.7.2	Weekly		\$3,175			
		28.17.7.3	Monthly		\$13,608			
	28.17.8		Trailer/Low bed					
		28.17.8.1	Daily		\$130			
		28.17.8.2	Weekly		\$359		-	
	28.17.9	28.17.8.3	Monthly Water Tanker	[\$1,539			
	20.17.9	28.17.9.3	Potable, Spring or Well Water	At Cost	At Cost			
	28.17.10	20.11.0.0	Truck, (6 Wheel) 2 to 10 Yard Dump					
		28.17.10.1	Daily		\$1,037			
		28.17.10.2	Weekly		\$3,629			
		28.17.10.3	Monthly		\$15,552			
	28.17.11	28.17.10.4	Hourly		\$104			
	20.17.11	28.17.11.1	Truck, (10 Wheel) 20 Yard Dump Daily		\$1,318			
	-	28.17.11.2	Weekly		\$4,612			
		28.17.11.3	Monthly		\$19,764			
		28.17.11.4	Hourly		\$132			
	28.17.13		General vehicle (Pickup Truck, passenger vehicle, van)					
	-	28.17.13.1	Daily		\$162			
	28.17.14	28.17.13.2	Weekly Truck, Maintenance/Boom/Bucket		\$567			
	20.17.14	28.17.14.1	Daily		\$944			
		28.17.14.2	Weekly		\$3,304			
		28.17.14.3	Monthly		\$7,776			
	28.17.15		Truck, Mobile Shop/Box - vehicle only					
	_	28.17.15.1	Daily		\$233			
28.18	28.18.1		Treatment Systems Air Stripper with associated piping, flow controls, and flow meter.					
	20.10.1	28.18.1.1	0 - 25 gpm					
		28.18.1.1.1	Daily		\$117			
		28.18.1.1.3	Monthly		\$1,400			
		28.18.1.2	26 - 50 gpm					
		28.18.1.2.3	Monthly		\$2,100			
	-	28.18.1.3 28.18.1.3.1	> 50 gpm Daily		\$292			
	I F	28.18.1.3.1	Weekly	1	\$292 \$1,166			
	28.18.2		Liquid Phase Carbon Canisters excluding granular activated carbon,		,,, ,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
			unless otherwise noted. See Task code 23 for carbon.					
	1 H				1			
		28.18.2.1	55 Gallon drum, 5 psig max design pressure, 0-10 gpm, up to 185 lbs				-	
		28.18.2.1	55 Gallon drum, 5 psig max design pressure, 0-10 gpm, up to 185 lbs of carbon included.					
		28.18.2.1 28.18.2.1.3			\$420			
			of carbon included.		\$420			
		28.18.2.1.3	of carbon included. Monthly - one month maximum reimbursement		\$420			
		28.18.2.1.3 28.18.2.2 28.18.2.2.3	of carbon included. Monthly - one month maximum reimbursement Pressure vessel, 150 psig max design pressure, 0-25 gpm, 125-200 Ibs of carbon required to fill vessel. Monthly		\$420			
		28.18.2.1.3 28.18.2.2	of carbon included. Monthly - one month maximum reimbursement Pressure vessel, 150 psig max design pressure, 0-25 gpm, 125-200 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 150 psig max design pressure, 0-35 gpm, 400-600					
		28.18.2.1.3 28.18.2.2 28.18.2.2.3 28.18.2.3	of carbon included. Monthly - one month maximum reimbursement Pressure vessel, 150 psig max design pressure, 0-25 gpm, 125-200 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 150 psig max design pressure, 0-35 gpm, 400-600 Ibs of carbon required to fill vessel.		\$700			
		28.18.2.1.3 28.18.2.2 28.18.2.2.3 28.18.2.3 28.18.2.3	of carbon included. Monthly - one month maximum reimbursement Pressure vessel, 150 psig max design pressure, 0-25 gpm, 125-200 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 150 psig max design pressure, 0-35 gpm, 400-600 Ibs of carbon required to fill vessel. Monthly					
		28.18.2.1.3 28.18.2.2 28.18.2.2.3 28.18.2.3	of carbon included. Monthly - one month maximum reimbursement Pressure vessel, 150 psig max design pressure, 0-25 gpm, 125-200 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 150 psig max design pressure, 0-35 gpm, 400-600 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 75 psig max design pressure, 0-50 gpm, 800-1200		\$700			
		28.18.2.1.3 28.18.2.2 28.18.2.2 28.18.2.3 28.18.2.3 28.18.2.3 28.18.2.4	of carbon included. Monthly - one month maximum reimbursement Pressure vessel, 150 psig max design pressure, 0-25 gpm, 125-200 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 150 psig max design pressure, 0-35 gpm, 400-600 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 75 psig max design pressure, 0-50 gpm, 800-1200 Ibs of carbon required to fill vessel.		\$700 \$875			
		28.18.2.1.3 28.18.2.2 28.18.2.3 28.18.2.3 28.18.2.3 28.18.2.3 28.18.2.4 28.18.2.4	of carbon included. Monthly - one month maximum reimbursement Pressure vessel, 150 psig max design pressure, 0-25 gpm, 125-200 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 150 psig max design pressure, 0-35 gpm, 400-600 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 75 psig max design pressure, 0-50 gpm, 800-1200 Ibs of carbon required to fill vessel. Daily		\$700 \$875 \$117			
		28.18.2.1.3 28.18.2.2 28.18.2.3 28.18.2.3 28.18.2.3 28.18.2.3 28.18.2.4 28.18.2.4.1 28.18.2.4.1 28.18.2.4.2	of carbon included. Monthly - one month maximum reimbursement Pressure vessel, 150 psig max design pressure, 0-25 gpm, 125-200 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 150 psig max design pressure, 0-35 gpm, 400-600 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 75 psig max design pressure, 0-50 gpm, 800-1200 Ibs of carbon required to fill vessel. Daily Weekly		\$700 \$875 \$117 \$583			
		28.18.2.1.3 28.18.2.2 28.18.2.3 28.18.2.3 28.18.2.3 28.18.2.3 28.18.2.4 28.18.2.4	of carbon included. Monthly - one month maximum reimbursement Pressure vessel, 150 psig max design pressure, 0-25 gpm, 125-200 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 150 psig max design pressure, 0-35 gpm, 400-600 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 75 psig max design pressure, 0-50 gpm, 800-1200 Ibs of carbon required to fill vessel. Daily		\$700 \$875 \$117			
		28.18.2.1.3 28.18.2.2 28.18.2.2 28.18.2.3 28.18.2.3 28.18.2.3 28.18.2.4 28.18.2.4.1 28.18.2.4.1 28.18.2.4.2 28.18.2.4.3	of carbon included. Monthly - one month maximum reimbursement Pressure vessel, 150 psig max design pressure, 0-25 gpm, 125-200 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 150 psig max design pressure, 0-35 gpm, 400-600 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 75 psig max design pressure, 0-50 gpm, 800-1200 Ibs of carbon required to fill vessel. Daily Weekly Monthly		\$700 \$875 \$117 \$583			
		28.18.2.1.3 28.18.2.2 28.18.2.2 28.18.2.3 28.18.2.3 28.18.2.3 28.18.2.4 28.18.2.4.1 28.18.2.4.2 28.18.2.4.3 28.18.2.4.3 28.18.2.5 28.18.2.5.2	of carbon included. Monthly - one month maximum reimbursement Pressure vessel, 150 psig max design pressure, 0-25 gpm, 125-200 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 150 psig max design pressure, 0-35 gpm, 400-600 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 75 psig max design pressure, 0-50 gpm, 800-1200 Ibs of carbon required to fill vessel. Daily Weekly Monthly Pressure vessel, 75 psig max design pressure, 0-75 gpm, 1500-2000 Ibs of carbon required to fill vessel Weekly		\$700 \$875 \$117 \$583 \$2,041 \$875			
		28.18.2.1.3 28.18.2.2 28.18.2.2 28.18.2.3 28.18.2.3 28.18.2.3 28.18.2.4 28.18.2.4.1 28.18.2.4.2 28.18.2.4.3 28.18.2.4.3	of carbon included. Monthly - one month maximum reimbursement Pressure vessel, 150 psig max design pressure, 0-25 gpm, 125-200 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 150 psig max design pressure, 0-35 gpm, 400-600 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 75 psig max design pressure, 0-50 gpm, 800-1200 Ibs of carbon required to fill vessel. Daily Weekly Monthly Pressure vessel, 75 psig max design pressure, 0-75 gpm, 1500-2000 Ibs of carbon required to fill vessel Weekly Monthly		\$700 \$875 \$117 \$583 \$2,041			
	28.18.3	28.18.2.1.3 28.18.2.2 28.18.2.2 28.18.2.3 28.18.2.3 28.18.2.3 28.18.2.4 28.18.2.4.1 28.18.2.4.2 28.18.2.4.3 28.18.2.4.3 28.18.2.5 28.18.2.5.2	of carbon included. Monthly - one month maximum reimbursement Pressure vessel, 150 psig max design pressure, 0-25 gpm, 125-200 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 150 psig max design pressure, 0-35 gpm, 400-600 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 75 psig max design pressure, 0-50 gpm, 800-1200 Ibs of carbon required to fill vessel. Daily Weekly Monthly Pressure vessel, 75 psig max design pressure, 0-75 gpm, 1500-2000 Ibs of carbon required to fill vessel Weekly Monthly Vapor phase carbon canisters offgas treat system excluding granular		\$700 \$875 \$117 \$583 \$2,041 \$875			
	28.18.3	28.18.2.1.3 28.18.2.2 28.18.2.2 28.18.2.3 28.18.2.3 28.18.2.3 28.18.2.4 28.18.2.4.1 28.18.2.4.2 28.18.2.4.3 28.18.2.4.3 28.18.2.5 28.18.2.5.2	of carbon included. Monthly - one month maximum reimbursement Pressure vessel, 150 psig max design pressure, 0-25 gpm, 125-200 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 150 psig max design pressure, 0-35 gpm, 400-600 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 75 psig max design pressure, 0-50 gpm, 800-1200 Ibs of carbon required to fill vessel. Daily Weekly Monthly Pressure vessel, 75 psig max design pressure, 0-50 gpm, 1500-2000 Ibs of carbon required to fill vessel Weekly Monthly Vapor phase carbon canisters offgas treat system excluding granular activated carbon unless otherwise noted. See Task Code 23		\$700 \$875 \$117 \$583 \$2,041 \$875			
	28.18.3	28.18.2.1.3 28.18.2.2 28.18.2.2 28.18.2.3 28.18.2.3 28.18.2.3 28.18.2.4 28.18.2.4.1 28.18.2.4.2 28.18.2.4.3 28.18.2.4.3 28.18.2.5 28.18.2.5.2	of carbon included. Monthly - one month maximum reimbursement Pressure vessel, 150 psig max design pressure, 0-25 gpm, 125-200 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 150 psig max design pressure, 0-35 gpm, 400-600 Ibs of carbon required to fill vessel. Monthly Pressure vessel, 75 psig max design pressure, 0-50 gpm, 800-1200 Ibs of carbon required to fill vessel. Daily Weekly Monthly Pressure vessel, 75 psig max design pressure, 0-75 gpm, 1500-2000 Ibs of carbon required to fill vessel Weekly Monthly Vapor phase carbon canisters offgas treat system excluding granular		\$700 \$875 \$117 \$583 \$2,041 \$875			

		T/CITIL	oursement Fee Schedule - Effective July 1, 2024					
TASKS			ITEM DESCRIPTION	UOM	MAXIMUM ALLOWED	2025 Work Group Proposed Revision	% change increase or decrease	Additional Comments
		28.18.3.2	Pressure vessel, 15 psig design pressure, 0-300 cfm of air flow, 300- 500 lbs of carbon required to fill vessel					
		28.18.3.2.3	Monthly		\$700			
		28.18.3.3	Pressure vessel, 15 psig design pressure, 0-500 cfm of air flow, 800- 1000 lbs of carbon required to fill vessel					
		28.18.3.3.3	Monthly		\$840			
		28.18.3.4	Pressure vessel, 15 psig design pressure, 0-1000 cfm of air flow, 1800-2000 lbs of carbon required to fill vessel					
		28.18.3.4.1	Daily		\$82			
		28.18.3.4.3 28.18.3.5	Monthly Pressure vessel, 15 psig design pressure, 0-1500 cfm of air flow, 2000 2500 the of action participate fill upped		\$980			
			2200-2500 lbs of carbon required to fill vessel					
		28.18.3.5.2 28.18.3.5.3	Weekly Monthly		\$373 \$1,120			
		28.18.3.6	Pressure vessel, 29.9 inches vacuum of mercury max, 0-1000 cfm of air flow, 1800-2000 lbs of carbon required to fill vessel					
		28.18.3.6.1	Daily		\$93			
		28.18.3.6.2 28.18.3.6.3	Weekly Monthly		\$373 \$1,120			
	28.18.4	28.18.4	Liquid Vacuum Truck with Operator	Per Hour	\$232			
		28.18.4.1	Vactor Solids Excavator with Operator	Per Hour	\$202			
		28.18.4.2 28.18.4.3	Trailer Mounted Air Excavator with Operator Monthly EFR-Up to 2 Events per month for a maximum of 6 months -	Per Hour Per Event	\$137 \$4.082		ļ	
	00.40.5	28.18.4.3	See additional Workbook guidance		\$4,082			
	28.18.5	28.18.5.1	Liquid Disposal Frac Tanks (21,000 Gallon)	Per Gallon	\$2			
		28.18.5.1.1	Daily		\$146			
		28.18.5.1.2	Weekly		\$583			
		28.18.5.1.3 28.18.5.1.4	Monthly Mob or DeMob Per Tank	NTE	\$2,100 \$700			
		28.18.5.1.5	Decontamination of Frac Tank	T & M/NTE	\$4,320			
	28.18.6		Mobile Groundwater Treatment Trailer with oil/water separator, liquid phase granular activated carbon vessels, transfer pump, heater and electrical controls. Up to 50 gallons per minute.					
		28.18.6.1	Daily		\$292			
		28.18.6.2 28.18.6.3	Weekly Monthly		\$1,166 \$3,499			
	28.18.7		Mobile Groundwater Treatment Trailer with oil/water separator, liquid phase granular activated carbon vessels, up to 50 gallons per minute, transfer pump, heater and electrical controls. With soil vapor extraction module for 100 cfm flow rate with vapor phase granular activated carbon vessel.					
		28.18.7.1	Daily		\$467			
		28.18.7.2 28.18.7.3	Weekly Monthly		\$1,866 \$5,599			
28.19		201101110	Turbine Meters - Combined totalizer and flow rate		\$0,000			
	28.19.1		1/2" Diameter Turbine Meter					
		28.19.1.1 28.19.1.3	Daily Monthly		\$35 \$105			
	28.19.2	20.19.1.3	1" Diameter Turbine Meter		\$105			
		28.19.2.3	Monthly		\$105			
	28.19.3	00.40.0.0	1 1/2" Diameter Turbine Meter		6444			
	28.19.4	28.19.3.3	Monthly 2" Diameter Turbine Meter		\$111			
		28.19.4.3	Monthly		\$117			
28.20	00.05 i		10 Ton Vibratory Roller or equivalent		Ac=-			
	28.20.1 28.20.2		Daily Weekly		\$875 \$3,499			
28.21	20.20.2	1	Portable Vibratory Plate Compactor		ψ0,700			
	28.21.1		Daily		\$292			
28.22	28.21.2		Weekly Traffic Controls		\$1,166		<u> </u>	
20.22	28.22.1		Daily		\$875			
	28.22.2		Weekly		\$4,374			
	28.22.3 28.22.4		Monthly Fuel	At Cost	\$18,371 At Cost			
	28.22.4		Delivery & Pick-up of Traffic Controls	Each	\$350			
28.23			Electric or Pneumatic Submersible Pump Rental with Controls					
	28.23.1		Daily		\$58			
	28.23.2 28.23.3		Weekly Monthly		\$233 \$700			
			Electric or Pneumatic Non-Aqueous Phase Liquid Pump Rental with Controls		<i></i>			
28.24								
28.24	28.24.3		Monthly		\$700			
28.24 28.25			Monthly Air Sparging Compressor Rental with Controls up to 30 cfm @ 15 psi					
28.25	28.24.3 28.25.3		Monthly Air Sparging Compressor Rental with Controls up to 30 cfm @ 15 psi Monthly		\$700 \$700			
	28.25.3		Monthly Air Sparging Compressor Rental with Controls up to 30 cfm @ 15 psi Monthly Air Sparging Compressor Rental with Controls up to 50 cfm @ 15 psi		\$700			
28.25 28.26			Monthly Air Sparging Compressor Rental with Controls up to 30 cfm @ 15 psi Monthly		\$700 \$350 \$1,050			
28.25	28.25.3 28.26.2		Monthly Air Sparging Compressor Rental with Controls up to 30 cfm @ 15 psi Monthly Air Sparging Compressor Rental with Controls up to 50 cfm @ 15 psi Weekly	Per Day At Cost	\$700 \$350			

TASKS		ITEM DESCRIPTION	UOM	MAXIMUM ALLOWED	2025 Work Group Proposed Revision	% change increase or decrease	Additional Comments
29		MISCELLANEOUS MATERIALS Includes allowable markup as applicable.					
29.1		Passive Skimmers/Absorbent Booms/Socks	At Cost	At Cost			
29.2		Absorbent Pads	At Cost	At Cost			
29.3		Drums, 55-Gallon (incl gaskets, bolts, seals, bungs, etc)	Each	\$135			
29.4		Drums, 35-Gallons (incl gaskets, bolts, seals, bungs, etc)	Each	\$135			
29.5		Drum Liners	Each	\$29			
29.6		85-95 Gallon Overpack Drum	Each	\$313			
29.7		Granular Absorbent (excludes activated carbon)	At Cost	At Cost			
29.8		Barrier Tape	100'	\$7			
29.9		Orange Safety Fence 30"-48" high with posts	100'	\$292			
29.10		Hay Bales	Each	\$8			
29.11		Poly sheeting for stockpile	At Cost	At Cost			
29.12		Double-staked hay bale with silt fence, installed	per foot	At Cost			
29.13		Straw wattle - 12-inch diameter, installed	per foot	At Cost			
29.14		Replacement of damaged padlocks	At Cost	At Cost			
30		SALES TAX					
30.1		State Sales Tax	At Cost	At Cost			
	•	•••••					
31		FREIGHT					
31.1		Freight	At Cost	At Cost			
		NOTE: Gaps in task code number sequencing indicates the missing task code has either been eliminated or reassigned.					