

# **PRP POST FOR**

## **AGENCY TERM CONTRACTORS**

### 🔆 HELPFUL HINTS 🔅

If a Drill rig or DPT with auger attachment will be used to install soil borings, then the borings can be allowed on a per foot basis in lieu of a DPT daily rate, provided this option represents the best

value to the State and the DPT rig is not also being allowed on a daily basis for other work on the same day. Drill rig compensation on a per foot basis can be allowed in the same mob or event as compensation on a DPT daily rate basis if the work is performed on separate days. ATCs should avoid scheduling half days of DPT daily rate use and soil borings by the foot using a DPT with auger attachment on separate days to provide the best value and maximize efficiency (If field notes indicate the field event was scheduled this way, then the CPE score will reflect this with a lower score).

If a DPT rig will be used to install soil borings with an auger attachment, then a Drill Rig and Support Vehicles Mobilization can be used in lieu of a DPT Rig and Support Vehicles Mobilization.

If a DPT rig will be used to install soil borings with an auger attachment, the Soil Boring and Well Installation Table should specify DPT w/Auger or DPT Combo in the Installation Method column, regardless of whether the rig is being paid by the day or the borings by the foot.

#### DEP MISSION

The Florida Department of Environmental Protection protects, conserves and manages the state's natural resources and enforces its environmental laws.

### SHARING INFORMATION WITH OUR CONTRACTORS

- Compensation under the contract for the onsite pre drilling meeting and site reconnaissance will be scoped as follows: 1 mobilization for each the ATC and driller, 1 unit of site reconnaissance, (if not previously performed) and 1 of the following; 1 hour for a scientist, and 1 hour for a field technician or 1 hour for a laborer, for each the ATC and the driller.
- Please review the "Required Documents" tab of each purchase order and assure deliverables submitted meet the listed Required Documentation for Invoicing. These have recently been updated and are attached below.
- Costs for concrete coring (including mobilizations for additional equipment) is included in the pay items for concrete <10" thick.
- Pursuant to the Section B.15 of the Schedule of Pay Items of the Agency Term Contract, the Contractor is responsible for correcting any issues associated with backfill and compaction that may arise such as subsidence, cracking of concrete or pavement, etc., including mobilizations, personnel, material and equipment. Trenching line items include compacting and compaction testing of backfill. The Department's review and approval of Remedial Action Plans clearly states that the PEs review of the RAP does not certify aspects of this plan that are outside the PEs area of expertise (including, but not limited to), electrical, mechanical, and structural features. Pursuant to BPSS 9 (incorporated in the contract via reference) "The engineer of record must verify all design aspect are appropriate and the PE certification must cover these design details."

PAY ITEM	PAY ITEM DESCRIPTION	UNIT OF MEASURE	REQUIRED DOCUMENTATION FOR INVOICING
1.	OFFICE ACTIVITIES		
	File Review Site Health & Safety Plan	Per Review	Historical Summary Worksheet
1-2. 1-2.a.	Site Health & Safety Plan for Continued Work (no cost to FDEP)	Per Site Per Site	Complete HASP Complete HASP
	Notice of Discovery of Contamination Package (Initial or TPOC)	Per Package	Complete noticing package
	Permit Fees (actual fee only, cost to obtain permit is included in applicable pay items)	Reimbursable*	Copy of permit and receipt
	Off-Site Property Access Agreement	Per Agreement	Copy of executed access agreement
	Site Property Access Agreement for Source Property (no cost to FDEP) Project Specific Financial Guarantee Bond (if required by FDEP)	Per Agreement Reimbursable*	Copy of executed access agreement Documentation of paid bond
	6% Handling Fee for Cost Reimbursable Items	Reimbursable*	Approval for payment of Reimbursable Items
	FIELD ACTIVITIES - GENERAL		
	Site Reconnaissance/Field Measurement Visit	Per Visit	Area survey table, location map, area map, site map, photo documentation and field notes
2-2.	Receptor Survey and Exposure Pathway Identification (excludes report)	Per Survey	Receptor Survey Worksheet, DOH map and well data
2-3.	Professional Land Survey subject to FDEP authorization to perform and the SPI displaying the cost not to exceed as supported by quote(s) prior to performance	Reimbursable*	Surveyor invoice and electronic and hard copy of PLS
2-4.	Contractor Oversight for Non-Price Schedule Activities	Per Day	Field Notes
	MOBILIZATION		
3-1. 3-2.	Mobilization, Light Duty Vehicle (car or 1/2 ton truck) - ≤ 100 miles each way	Per Round Trip	Field notes - documenting vehicle type
	Mobilization, Light Duty Vehicle (car or 1/2 ton truck) - > 100 miles each way Heavy Duty/Stakebed Truck (3/4 ton +) - ≤ 100 miles each way	Per Round Trip Per Round Trip	Field notes - documenting vehicle type Field notes - documenting vehicle type
	Heavy Duty/Stakebed Truck (3/4 ton +) - > 100 miles each way	Per Round Trip	Field notes - documenting vehicle type
3-5.	Work Trailer - ≤ 100 miles each way	Per Round Trip	Field notes - documenting vehicle type
	Work Trailer - > 100 miles each way	Per Round Trip	Field notes - documenting vehicle type
	DPT Rig and Support Vehicles Mobilization - < 100 miles each way	Per Round Trip	Field notes - documenting vehicle type
	DPT Rig and Support Vehicles Mobilization - > 100 miles each way Drill Rig and Support Vehicles Mobilization (hollow stem auger, mud rotary or sonic) - ≤ 100 miles each	Per Round Trip	Field notes - documenting vehicle type
J-9.8.	Dim Rig and Support Venices Mobilization (hollow stern auger, mud rotary or sonic) - > 100 miles each way Dill Rig and Support Vehicles Mobilization (hollow stern auger, mud rotary or sonic) - > 100 miles each	Per Round Trip	Field notes - documenting vehicle type
3-10.a.	Dan ng and Support venices mobilization (include stein abget, induition y of sonic) - > not times each way Excavator Mobilization - ≤ 100 miles each way	Per Round Trip	Field notes - documenting vehicle type
	Excavator Mobilization - > 100 miles each way	Per Round Trip Per Round Trip	Field notes - documenting vehicle type Field notes - documenting vehicle type
	LDA Rig and Support Vehicles Mobilization - ≤ 100 miles each way	Per Round Trip	Field notes - documenting vehicle type
3-14.a.	LDA Rig and Support Vehicles Mobilization - > 100 miles each way	Per Round Trip	Field notes - documenting vehicle type
3-15.	Loader/Backhoe Mobilization - ≤ 100 miles each way	Per Round Trip	Field notes - documenting vehicle type
	Loader/Backhoe Mobilization - > 100 miles each way	Per Round Trip	Field notes - documenting vehicle type
	Mini Excavator/Loader (Bobcat <sup>™</sup> ) Mobilization - ≤ 100 miles each way Mini Excavator/Loader (Bobcat <sup>™</sup> ) Mobilization - > 100 miles each way	Per Round Trip Per Round Trip	Field notes - documenting vehicle type Field notes - documenting vehicle type
	Drum Compactor mobilization - ≤ 100 miles each way	Per Round Trip	Field notes - documenting vehicle type
3-20.	Drum Compactor mobilization - > 100 miles each way	Per Round Trip	Field notes - documenting vehicle type
	MEALS AND LODGING Per Diem - For travel > 1 consecutive day (prorated in quarter day incrementsin accordance with	Per Person,	
4-1.a.	112.061, F.S.) - Travel Voucher required and quoted rate should be per person per day Per Diem - Contractor travel for specific meetings or legal proceedings required by Department (hotel	Per Day	Field notes documenting personnel and travel times to and from site (with properly completed travel voucher)
	and meals may be paid in accordance with section 112.061, F.S.)	Reimbursable*	Field notes documenting personnel and travel times to and from site (with properly completed travel voucher)
-	DRILLING AND BORING	Des Casas	Pield antes and basing lass
	Split Spoon Sampling – 2 foot (during boring) < 50 feet Split Spoon Sampling – 2 foot (during boring) 50 to 100 feet	Per Spoon Per Spoon	Field notes and boring logs Field notes and boring logs
	Split Spoon Sampling – 2 foot (during boring) > 100 feet	Per Spoon	Field notes and boring logs
	Sonic Core Sampling - 5 or 10 foot (during boring)	Per Core	Field notes and boring logs
	Hand Auger Boring ≤ 10 foot total depth Direct Push Technology (DPT) Rig and Equipment	Per Boring	Field notes and boring logs
5-3.a. 5-5.a.	Direct Push Technology (DPT) kig and Equipment DPT Membrane Interface Probe (MIP) Equipped with PID and ECD (add-on cost to DPT base rate)	Full Day Full Day	Field notes and boring logs Field notes and boring logs
5-6.	HSA or MR Boring, ≤ 6 inch diameter, < 50 foot total depth	Per Foot	Field notes and boring logs
	HSA or MR Boring, ≤ 6 inch diameter, 50 to 100 foot total depth HSA or MR Boring, ≤ 6 inch diameter, 50 to 100 foot total depth	Per Foot	Field notes and boring logs
	HSA or MR Boring, ≤ 6 inch diameter, > 100 foot total depth	Per Foot	Field notes and boring logs
	HSA or MR Boring, > 6 to 10 inch diameter, < 50 foot total depth	Per Foot	Field notes and boring logs
	HSA or MR Boring, > 6 to 10 inch diameter, 50 to 100 foot total depth	Per Foot	Field notes and boring logs
	HSA or MR Boring, > 6 to 10 inch diameter, > 100 foot total depth HSA or MR Boring, > 10 to 14 inch diameter, < 50 foot total depth	Per Foot Per Foot	Field notes and boring logs Field notes and boring logs
-	HSA of MR Boring, > 10 to 14 inch diameter, < 50 tool total depth HSA or MR Boring, > 10 to 14 inch diameter, 50 to 100 foot total depth	Per Foot Per Foot	Field notes and boring logs
	HSA or MR Boring, > 10 to 14 inch diameter, > 100 foot total depth	Per Foot	Field notes and boring logs
5-15.	Sonic Boring, ≤ 6 inch diameter, < 50 foot total depth	Per Foot	Field notes and boring logs
5-16.	Sonic Boring, ≤ 6 inch diameter, 50 to 100 foot total depth	Per Foot	Field notes and boring logs
5-17. 5-18.	Sonic Boring, ≤ 6 inch diameter, > 100 foot total depth Sonic Boring, > 6 to 10 inch diameter, < 50 foot total depth	Per Foot Per Foot	Field notes and boring logs Field notes and boring logs
5-10.	Sonic Boring, > 6 to 10 inch diameter, 50 to 100 foot total depth	Per Foot Per Foot	Field notes and boring logs
5-20.	Sonic Boring, > 6 to 10 inch diameter, > 100 foot total depth	Per Foot	Field notes and boring logs
5-21.	Sonic Boring, > 10 to 14 inch diameter, < 50 foot total depth	Per Foot	Field notes and boring logs
5-22.	Sonic Boring, > 10 to 14 inch diameter, 50 to 100 foot total depth	Per Foot	Field notes and boring logs
	Sonic Boring, > 10 to 14 inch diameter, > 100 foot total depth WELL INSTALLATION	Per Foot	Field notes and boring logs
-	Well Installation - 1 inch diameter	Per Foot	Field notes, well construction and development logs, well permits and location on site map
6-2.a.	Well Installation - 2 inch diameter (vertical)	Per Foot	Field notes, well construction and development logs, well permits and location on site map
	Well Installation - 2 inch diameter (horizontal, by trenching, not directional drilling)	Per Foot	Field notes, well construction and development logs, well permits and location on site map
6-3.a.	Well Installation - 4 inch diameter (vertical) Well Installation - 4 inch diameter (horizontal, by tranching, not directional drilling)	Per Foot	Field notes, well construction and development logs, well permits and location on site map
6-3.b. 6-4.	Well Installation - 4 inch diameter (horizontal, by trenching, not directional drilling) Well Installation - 6 inch diameter	Per Foot Per Foot	Field notes, well construction and development logs, well permits and location on site map Field notes, well construction and development logs, well permits and location on site map
6-5.	Surface Casing - 6 inch diameter	Per Foot	Field notes, wen construction and development rogs, wen permits and location on site map
6-6.	Surface Casing - 8 inch diameter	Per Foot	Field notes
6-7.	Surface Casing - 10 inch diameter	Per Foot	Field notes
	Surface Casing - 12 inch diameter	Per Foot	Field notes
	Additional Well Screen > 20 feet - 1 inch diameter	Por Ecot	
6-9.a.	Additional Well Screen > 20 feet - 1 inch diameter Additional Well Screen > 20 feet - 2 inch diameter	Per Foot Per Foot	Field notes Field notes
6-9.a. 6-9.b.			Field notes Field notes Field notes

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6-10.	Above Grade Well Completion	Per Well	Field notes and photo documentation
6-11.	Installation of Well Vault - 2 x 2 x 2 foot	Per Vault	Field notes and photo documentation
6-12.	Installation of Well Vault - 4 x 4 x 2 foot	Per Vault	Field notes and photo documentation
6-13.	Well Redevelopment	Per Well	Field notes and photo documentation
6-14.	Removal and Reinstallation of 8-inch Manhole and Well Pad (well pad/manhole has been damaged or	Per Well	Field notes and photo documentation
	destroyed)		
6-15.	Removal and Reinstallation of 12-inch Manhole and Well Pad (well pad/manhole has been damaged or	Per Well	Field notes and photo documentation
	destroyed)		··· ·····
7.	WELL ABANDONMENT		
7-1.	Grout and Abandon Well, 1 to 2 inch diameter	Per Foot	Field notes, well completion report/permit and photo documentation
7-2.	Grout and Abandon Well, > 2 to 4 inch diameter	Per Foot	Field notes, well completion report/permit and photo documentation
7-3.	Grout and Abandon Well, > 4 to 6 inch diameter	Per Foot	Field notes, well completion report/permit and photo documentation
7-4.	Grout and Abandon Well, > 6 inch diameter	Per Foot	Field notes, well completion report/permit and photo documentation
7-5.	Removal of Well Vault - 2 x 2 x 2 foot	Per Vault	Field notes and photo documentation
7-6.	Removal of Well Vault - 4 x 4 x 2 foot	Per Vault	Field notes and photo documentation
7-7.	Removal of Well Pad and Manhole	Per Well	Field notes and photo documentation
8.	SAMPLE COLLECTION AND FIELD TESTING		
8-1.	Monitoring Well Sampling with Water Level, ≤ 100 foot depth	Per Well	Field notes, well sampling and calibration logs and sample chain of custody form
8-2.	Monitoring Well Sampling with Water Level, > 100 foot depth	Per Well	Field notes, well sampling and calibration logs and sample chain of custody form
8-3.	Domestic Water Well Sampling	Per Well	Field notes, well sampling and calibration logs and sample chain of custody form
8-4.	Other Water Sampling	Per Sample	Field notes, well sampling and calibration logs (if applicable) and sample chain of custody form
8-5.	Free Product Sample Collection	Per Sample	Field notes and sample chain of custody form
8-6.	Soil/Sediment Sample Collection	Per Sample	Field notes and sample chain of custody form
8-7.	Water Level or Free Product Gauging	Per Well	Field notes and updated tables
8-8.	Free Product Gauging & Bailing	Per Well	Field notes and updated tables
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8-9.	Vapor/Ambient Air Sample Collection - Passive Dosimeter, Sorbent Tube, Tedlar <sup>™</sup> Bag (or Equivalent)	Per Sample	Field notes and sample chain of custody form
0.10	Vanar/Ambient Air Sample Collection OLIMMATM Consister (constraints)	Do- Com 1	Field notes and sample shain of sustady form
8-10.	Vapor/Ambient Air Sample Collection - SUMMA <sup>TM</sup> Canister (or equivalent)	Per Sample	Field notes and sample chain of custody form
8-11.	Electronic Data Deliverables (EDD)	Per Sampling Event	ADaPT zip file including the Lab EDD, Error Log, Field EDD, and Merged database file
0.10	Constant a standa II analitada a S Estántica Manita a Malla		
8-12.	Survey Latitude/Longitude of Existing Monitor Wells	Per Well	Field notes and updated tables (electronic file format)
8-13.	Survey Latitude/Longitude of New Monitor Wells	Per Well	Field notes and updated tables (electronic file format)
	Encore (25 gram) for SPLP Soil Sample Collection: [Per Encore]. The cost will include the 25 gram		
8-14.	Encore samples submitted to the laboratory for SPLP testing and the 25 gram Encore samples collected	Per Sample	Field notes and sample chain of custody form
	in the field but not submitted to the laboratory for testing (discarded).		
			*For any items in Section 9, if the analysis is for characterization of Investigative Derived Waste updated tables are
9.	LABORATORY ANALYSIS		not required.
9.A.	SOIL/SEDIMENT ANALYSIS		
	Soil, Used Oil/Unknown Product Group-Table D of Ch. 62-780, F.A.C., except for non-Priority Pollutant		
9-1.	Organics (multiple methods)	Per Sample	Lab Report, ADaPT upload and updated tables
9-2.	Soil, BTEX + MTBE (EPA 8021 or EPA 8260)	Per Sample	Lab Report, ADaPT upload and updated tables
9-3.	Soil, Volatile Organic Halocarbons (EPA 8021 or EPA 8260)	Per Sample	Lab Report, ADaPT upload and updated tables
9-4.	Soli, Volatie organie haldealbars (Er X doz F of Er X dozo) Soli, BTEX + MTBE + VOHs (EPA 8021 or EPA 8260)	Per Sample	Lab Report, ADaPT upload and updated tables
9-4. 9-5.	Soil, Polycyclic Aromatic Hydrocarbons (EPA 8270 or EPA 8310)		
9-5. 9-6.	Soil, Priority Pollutant Volatile Organics (EPA 8260)	Per Sample	Lab Report, ADaPT upload and updated tables
9-0.		Per Sample	Lab Report, ADaPT upload and updated tables
9-7.	Soil, Priority Pollutant Extractable Organics-Base Neutral and Acid Extractables (EPA 8270 list [e.g., EPA 8081/8082 + EPA 8270])	Per Sample	Lab Report, ADaPT upload and updated tables
9-8.	Soil, Total Recoverable Petroleum Hydrocarbons (FL-PRO)	D. O. I.	Let Devel AD DT stocks to statisticate
-		Per Sample	Lab Report, ADaPT upload and updated tables
9-8.a.	Soil, TRPH Fractionation (MADEP-EPH/VPH Method or TPHCWG Direct Method)	Per Sample	Lab Report, ADaPT upload and updated tables
9-9.	Soil, PCBs [or Aroclors] (EPA 8082)	Per Sample	Lab Report, ADaPT upload and updated tables
9-10.	Soil, 8 RCRA Metals (EPA 6010 or EPA 6020 [Arsenic, Barium, Cadmium, Chromium, Lead, Selenium,	Per Sample	Lab Report, ADaPT upload and updated tables
	Silver] and EPA 6020 or EPA 7471 [Mercury])		
9-11.	Soil, Arsenic (EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
9-12.	Soil, Cadmium (EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
9-13.	Soil, Chromium (EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
9-14.	Soil, Lead (EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
9-15.	Soil, Toxicity Characteristic Leaching Procedure-Extraction Only (EPA 1311)	Per Sample	Lab Report, ADaPT upload and updated tables
9-16.	Soil, Synthetic Precipitation Leaching Procedure-Extraction Only (EPA1312)	Per Sample	Lab Report, ADaPT upload and updated tables
9-17.	Soil, Organic Carbon, Total (EPA 9060 or Walkey-Black)	Per Sample	Lab Report, ADaPT upload and updated tables
9-18.	Soil, Dry Bulk Density (ASTM D1556-07, ASTM D2167-08, ASTM D2922-01, -04, -04e, -96e1 or ASTM	Par Samala	Lab Report, ADaPT upload and updated tables
3-10.	D2937-10)	Per Sample	בעט דינקטור, דינטלו ד עווטמע מווע עועמנכע נמטוכט
9-19.	Soil, Moisture Content (ASTM D2216-10)	Per Sample	Lab Report, ADaPT upload and updated tables
9-20.	Soil, Texture, (See Gee 7 Bauder [1966])	Per Sample	Lab Report, ADaPT upload and updated tables
0.04	Soil, GC/MS Full Scan, Alkanes, Isoalkanes, Cycloalkanes, Aromatics, Bicyclane, Sterane, and Terpane	Dor Comolo	Lab Report, ADaPT upload and updated tables
9-21.	Biomarkers (ASTM D5739 High Resolution GC/MS)	Per Sample	Lau Nepur, Audri upidau anu upuateu tables
0.00	Soil, Gasoline Hydrocarbon Composition, Gasoline PIANO (paraffins, isoparaffins, aromatics,	Des Coursels	Lab Depart AD-DT valued and vadated tables
9-22.	naphthenes and olefins) (EPA 8260Mod, High Resolution GC/MS)	Per Sample	Lab Report, ADaPT upload and updated tables
		D. 0 .	
9-23.	Soil, 5 Fuel Oxygenates, MTBE, DIPE, TAME, ETBE and TBA (EPA 8260Mod, High Resolution GC/MS)	Per Sample	Lab Report, ADaPT upload and updated tables
9-24.	Soil, C10-C40 Alkane Fingerprint, N-Alkanes and Isoalkanes (ASTM D3328 GC/MS)	Per Sample	Lab Report, ADaPT upload and updated tables
9.B.	WATER ANALYSIS		
9-25.	Water, Gasoline/Kerosene Analytical Group-Table C of Ch. 62-780, F.A.C. (multiple methods)	Per Sample	Lab Report, ADaPT upload and updated tables
	Water, Used Oil/Unknown Product Group-Table D of Ch. 62-780, F.A.C., except for non-Priority		
9-26.	Pollutant Organics (multiple methods)	Per Sample	Lab Report, ADaPT upload and updated tables
9-27.	Water, BTEX + MTBE (EPA 602, EPA 624, EPA 8021 or EPA 8260)	Per Sample	Lab Report, ADaPT upload and updated tables
9-28.	Water, Volatile Organic Halocarbons, except EDB (EPA 8021 or EPA 8260)	Per Sample	Lab Report, ADaPT upload and updated tables
9-20.	Water, BTEX + MTBE + VOHs (EPA 601/602, EPA 624, EPA 6021 of EPA 8260)	Per Sample Per Sample	Lab Report, ADaP1 upload and updated tables
5-23.	Water, BIEX + WIBE + VORS (EPA 001/002, EPA 024, EPA 021 01 EPA 0200) Water, Polycyclic Aromatic Hydrocarbons, including 1-methylnaphthalene + 2-methylnaphthalene (EPA	r er oarripie	Luo nopon, modi i upidau anu upuatou tautos
9-30.	Water, Polycyclic Aromatic Hydrocarbons, including 1-methylnaphthalene + 2-methylnaphthalene (EPA 610 [HPLC], EPA 625, EPA 8270 or EPA 8310)	Per Sample	Lab Report, ADaPT upload and updated tables
0.01			
9-31.	Water, EDB [1,2-dibromoethane or ethylene dibromide] (EPA 504.1 or EPA 8011)	Per Sample	Lab Report, ADaPT upload and updated tables
9-31.a.	Water, EDB [1,2-dibromoethane or ethylene dibromide] (EPA 8260 SIM)	Per Sample	Lab Report, ADaPT upload and updated tables
9-32.	Water, Priority Pollutant Volatile Organics [for NPDES purposes only] (EPA 624)	Per Sample	Lab Report, ADaPT upload and updated tables
9-33.	Water, Priority Pollutant Volatile Organics (EPA 8260)	Per Sample	Lab Report, ADaPT upload and updated tables
	Water, Priority Pollutant Extractable Organics-Base Neutral and Acid Extractables [for NPDES purposes	Per Sample	Lab Report, ADaPT upload and updated tables
9.34		. or ourripic	
9-34.	only] (EPA 625 list [e.g., EPA 608 + EPA 625])		
	Water, Priority Pollutant Extractable Organics-Base Neutral and Acid Extractables (EPA 8270 list [e.g.,	Per Cample	I ah Report ADaPT upload and updated tables
9-34. 9-35.	Water, Priority Pollutant Extractable Organics-Base Neutral and Acid Extractables (EPA 8270 list [e.g., EPA 8081/8082 + EPA 8270 or EPA 608 + EPA 8270)	Per Sample	Lab Report, ADaPT upload and updated tables
	Water, Priority Pollutant Extractable Organics-Base Neutral and Acid Extractables (EPA 8270 list [e.g., EPA 8081/8082 + EPA 8270 or EPA 608 + EPA 8270) Water, Total Recoverable Petroleum Hydrocarbons (FL-PRO)	Per Sample Per Sample	Lab Report, ADaPT upload and updated tables
9-35.	Water, Priority Pollutant Extractable Organics-Base Neutral and Acid Extractables (EPA 8270 list [e.g., EPA 8081/8082 + EPA 8270 or EPA 608 + EPA 8270)		
9-35. 9-36.	Water, Priority Pollutant Extractable Organics-Base Neutral and Acid Extractables (EPA 8270 list [e.g., EPA 8081/8082 + EPA 8270 or EPA 608 + EPA 8270) Water, Total Recoverable Petroleum Hydrocarbons (FL-PRO) Water, PCBs [or Aroctors] (EPA 608 or EPA 8082)	Per Sample	Lab Report, ADaPT upload and updated tables

9-39.	Water, Cadmium, Total (EPA 200.7, EPA 200.8, EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
9-40.	Water, Chromium, Total (EPA 200.7, EPA 200.8, EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
9-41.	Water, Lead, Total (EPA 200.7, EPA 200.8, EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
9-41.a.	Water, Dissolved Lead (includes filter appropriate to sample method - EPA 200.7, 200.9, 6010B, or	Per Sample	Lab Report, ADaPT upload and updated tables
3~41.d.	7380)	Fel Salliple	
9-42.	Water, Mercury, Total (EPA 245.1, EPA 6020 or EPA 7470)	Per Sample	Lab Report, ADaPT upload and updated tables
9-43.	Water, Calcium, Total (EPA 200.7, EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
9-44.	Water, Iron, Total (EPA 200.7, EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
9-44.a.	Water, Dissolved Iron (includes filter appropriate to sample method - EPA 200.7, 200.9, 6010B, or 7380)	Per Sample	Lab Report, ADaPT upload and updated tables
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9-45.	Water, Magnesium, Total (EPA 200.7, EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
9-46.	Water, Manganese, Total (EPA 200.7, EPA 200.8, EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
9-47.	Water, Potassium, Total (EPA 200.7, EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
9-48.	Water, Sodium, Total (EPA 200.7, EPA 6010 or EPA 6020)	Per Sample	Lab Report, ADaPT upload and updated tables
9-49.	Water, Alkalinity [as CaCO3] (EPA 310.2 or SM 2320 B)	Per Sample	Lab Report, ADaPT upload and updated tables
9-50.	Water, Ammonia [as N] (EPA 350.1, SM 4500-NH3 C, SM 4500-NH3 D, SM 4500-NH3 G or SM 4500-	Per Sample	Lab Report, ADaPT upload and updated tables
5 50.	NH3 H)	r er oampie	
9-51.	Water, Chloride (EPA 300.0, EPA 9056, EPA 9251, EPA 9053, SM 4500CI B, SM 4500CI C or SM	Per Sample	Lab Report, ADaPT upload and updated tables
	4500CI E)	r er oampie	
9-52.	Water, Hardness, Total [as CaCO3] (SM 2340 B or SM 2340 C)	Per Sample	Lab Report, ADaPT upload and updated tables
9-53.	Water, Nitrate [as N] (EPA 300.0 or EPA 353.2)	Per Sample	Lab Report, ADaPT upload and updated tables
9-54.	Water, Nitrate-Nitrite [as N] (EPA 300.0, EPA 353.2, SM 4500-NO3 E or SM 4500-NO3 F)	Per Sample	Lab Report, ADaPT upload and updated tables
9-55.	Water, Nitrite [as N] (EPA 300.0, EPA 300.1, SM 4500-NO2 B or SM 4500-NO3 F)	Per Sample	Lab Report, ADaPT upload and updated tables
9-56.	Water, Organic Carbon, Total (SM 5310 B, SM 5310 C or EPA 9060)	Per Sample	Lab Report, ADaPT upload and updated tables
9-57.	Water, Orthophosphate [as P] (EPA 300.0, EPA 300.1, EPA 365.1, EPA 365.3, EPA 9056, SM 4500-PE	Dor Comple	Lab Paratt ADaPT upland and updated tables
5-01.	or SM 4500-PF)	Per Sample	Lab Report, ADaPT upload and updated tables
9-58.	Water, Residue-filterable [Total Dissolved Solids] (SM 2540 C)	Per Sample	Lab Report, ADaPT upload and updated tables
9-59.	Water, Residue-nonfilterable [Total Suspended Solids] (SM 2540 D)	Per Sample	Lab Report, ADaPT upload and updated tables
9-60.	Water, Sulfate (ASTM D516-02, ASTM D516-90, EPA 300.0, EPA 300.1, EPA 375.2, EPA 9038, EPA	Per Cample	Lah Renort ADaPT unload and undated tables
J=00.	9056 or SM 4500-SO4 C)	Per Sample	Lab Report, ADaPT upload and updated tables
9-61.	Water, Heterotrophic Plate Count (SM 9215 B)	Per Sample	Lab Report, ADaPT upload and updated tables
0 60	Water, Acute Bioassay-96 Hour, Freshwater, Vertebrate/Invertebrate [Vertebrate: Pimephales promelas	Por Somelo	Lab Deport ADaDT upload and updated tables
9-62.	or Cyprinella leedsi/Invertebrate: Ceriodaphnia dubia] (EPA 2000.0/2002.0)	Per Sample	Lab Report, ADaPT upload and updated tables
	Weter Ande Dieseren Of Have Februaries - Marine Madehada //austabada D/atabada Maridia		
9-63.	Water, Acute Bioassay-96 Hour, Estuarine + Marine, Vertebrate/Invertebrate [Vertebrate: Menidia beryllina, Meridia menidia or Menida peninsulae/Invertebrate: Mysidopsis bahia] (EPA 2006.0/2007.0)	Per Sample	Lab Report, ADaPT upload and updated tables
0.04	Water, GC/MS Full Scan, Alkanes, Isoalkanes, Cycloalkanes, Aromatics, Bicyclane, Sterane, and	D. O	
9-64.	Terpane Biomarkers (ASTM D5739 High Resolution GC/MS)	Per Sample	Lab Report, ADaPT upload and updated tables
0.05	Water, Gasoline Hydrocarbon Composition, Gasoline PIANO [paraffins, isoparaffins, aromatics,	D. O	
9-65.	naphthenes and olefins] (EPA 8260Mod, High Resolution GC/MS)	Per Sample	Lab Report, ADaPT upload and updated tables
0.00	Water, 5 Fuel Oxygenates, MTBE, DIPE, TAME, ETBE and TBA (EPA 8260Mod, High Resolution	D. O	
9-66.	GC/MS)	Per Sample	Lab Report, ADaPT upload and updated tables
9-67.	Water, C10-C40 Alkane Fingerprint, N-Alkanes and Isoalkanes (ASTM D3328 GC/MS)	Per Sample	Lab Report, ADaPT upload and updated tables
9-78.	Water, BTEX/MTBE + Naphthalene (EPA 8260)	Per Sample	Lab Report, ADaPT upload and updated tables
9-79.	Water, EDC [1,2-dichloroethane] (EPA Method 8021 or 8260)	Per Sample	Lab Report, ADaPT upload and updated tables
9-79. 9-80.	Water, EDC [1,2-dichloroethane] (EPA Method 8021 or 8260) Water, Methane (EPA SOP RSK-175)	Per Sample Per Sample	Lab Report, ADaPT upload and updated tables Lab Report, ADaPT upload and updated tables
9-80.	Water, Methane (EPA SOP RSK-175)		
9-80. 9.C.	Water, Methane (EPA SOP RSK-175) AIR ANALYSIS	Per Sample	Lab Report, ADaPT upload and updated tables
9-80. 9.C. 9-68.	Water, Methane (EPA SOP RSK-175) AIR ANALYSIS Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3)	Per Sample Per Sample	Lab Report, ADaPT upload and updated tables Lab Report and updated tables
9-80. 9.C. 9-68. 9-69.	Water, Methane (EPA SOP RSK-175) AIR ANALYSIS Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3) Air, Volatile Organic Aromatics (EPA Method TO-15)	Per Sample Per Sample Per Sample	Lab Report, ADaPT upload and updated tables Lab Report and updated tables Lab Report and updated tables Lab Report and updated tables
9-80. 9.C. 9-68. 9-69. 9-70.	Water, Methane (EPA SOP RSK-175) AIR ANALYSIS Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3) Air, Volatlie Organic Aromatics (EPA Method TO-15) Air, Polycyclic Aromatic Hydrocarbons (EPA Method TO-13)	Per Sample Per Sample Per Sample Per Sample	Lab Report, ADaPT upload and updated tables Lab Report and updated tables
9-80. 9.C. 9-68. 9-69. 9-70. 9-71. 9.D.	Water, Methane (EPA SOP RSK-175) AIR ANALYSIS Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3) Air, Volatile Organic Aromatics (EPA Method TO-15) Air, Polycyclic Aromatic Hydrocarbons (EPA Method TO-13) Air, Volatile Organic Compounds (EPA Method TO-17)	Per Sample Per Sample Per Sample Per Sample Per Sample	Lab Report, ADaPT upload and updated tables Lab Report and updated tables
9-80. 9.C. 9-68. 9-69. 9-70. 9-71.	Water, Methane (EPA SOP RSK-175) AIR ANALYSIS Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3) Air, Volatile Organic Aromatics (EPA Method TO-15) Air, Polycyclic Aromatic Hydrocarbons (EPA Method TO-13) Air, Volatile Organic Compounds (EPA Method TO-17) PRODUCT ANALYSIS	Per Sample Per Sample Per Sample Per Sample	Lab Report, ADaPT upload and updated tables Lab Report and updated tables
9-80. 9-68. 9-69. 9-70. 9-71. 9-71. 9-72.	Water, Methane (EPA SOP RSK-175) AIR ANALYSIS Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3) Air, Volatile Organic Aromatics (EPA Method TO-15) Air, Polycyclic Aromatic Hydrocarbons (EPA Method TO-13) Air, Volatile Organic Compounds (EPA Method TO-17) PRODUCT ANALYSIS Product, C3-C44 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics,	Per Sample	Lab Report, ADaPT upload and updated tables Lab Report and updated tables Lab Report, ADaPT upload and updated tables
9-80. 9.C. 9-68. 9-69. 9-70. 9-71. 9.D.	Water, Methane (EPA SOP RSK-175) AIR ANALYSIS Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3) Air, Volatile Organic Aromatics (EPA Method TO-15) Air, Polycyclic Aromatic Hydrocarbons (EPA Method TO-13) Air, Volatile Organic Compounds (EPA Method TO-17) PRODUCT ANALYSIS Product, C3-244 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes and isoalkanes (ASTM D3328 High Resolution GC/FID)	Per Sample Per Sample Per Sample Per Sample Per Sample	Lab Report, ADaPT upload and updated tables Lab Report and updated tables
9-80. 9-68. 9-69. 9-70. 9-71. 9-71. 9-72. 9-73.	Water, Methane (EPA SOP RSK-175)           AIR ANALYSIS           Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3)           Air, Volatile Organic Aromatics (EPA Method TO-15)           Air, Polycyciic Aromatic Hydrocarbons (EPA Method TO-13)           Air, Volatile Organic Compounds (EPA Method TO-13)           Air, Volatile Organic Compounds (EPA Method TO-17)           PRODUCT ANALYSIS           Product, C3-C44 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes and isoalkanes (ASTM D3328 High Resolution GC/FID)           Product, GC/MS Full Scan, alkanes, isoalkanes, cycloalkanes, aromatics, bicyclane, sterane, and	Per Sample	Lab Report, ADaPT upload and updated tables Lab Report and updated tables Lab Report, ADaPT upload and updated tables
9-80. 9-68. 9-69. 9-70. 9-71. 9-71. 9-72. 9-73. 9-73.	Water, Methane (EPA SOP RSK-175)           AIR ANALYSIS           Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3)           Air, Volatile Organic Aromatics (EPA Method TO-15)           Air, Volatile Organic Compounds (EPA Method TO-13)           Air, Volatile Organic Compounds (EPA Method TO-17)           PRODUCT ANALYSIS           Product, C3-C44 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes and isoalkanes (ASTM D3228 High Resolution GC/FID)           Product, GUIMS Full Scan, Alkanes, isoalkanes, cycloalkanes, aromatics, bicyclane, sterane, and terpane biomarkers (ASTM D5739 High Resolution GC/MS)	Per Sample	Lab Report, ADaPT upload and updated tables Lab Report and updated tables Lab Report, ADaPT upload and updated tables
9-80. 9-68. 9-69. 9-70. 9-71. 9-72. 9-73. 9-73. 9-75.	Water, Methane (EPA SOP RSK-175)           AIR ANALYSIS           Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3)           Air, Valatile Organic Aromatics (EPA Method 170-15)           Air, Volatile Organic Aromatics (EPA Method TO-15)           Air, Volatile Organic Aromatics (EPA Method TO-15)           Air, Volatile Organic Aromatics (EPA Method TO-17)           PRODUCT ANALYSIS           Product, C3-C44 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes, and isoalkanes (ASTM D3328 High Resolution GC/FID)           Product, C3-C44 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes, and isoalkanes (ASTM D3328 High Resolution GC/FID)           Product, GC/MS Full Scan, alkanes, isoalkanes, cycloalkanes, aromatics, bicyclane, sterane, and terpane biomarkers (ASTM D5739 High Resolution GC/MS)           OTHER ANALYSIS           Additional Laboratory % Surcharge authorized in the ATC contract for 7 Day Turnaround. The price should be a total of all standard costs for analysis receiving 7 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. There is the % surcharge authorized in the ATC contract (% surcharge is activated using the item price, where \$1.00 = 100%, \$0.75 = 75%, etc.). This	Per Sample	Lab Report, ADaPT upload and updated tables Lab Report and updated tables Lab Report and updated tables Lab Report and updated tables Lab Report, ADaPT upload and updated tables Lab Report, ADaPT upload and updated tables Lab Report, ADaPT upload and updated tables
9-80. 9-68. 9-69. 9-70. 9-71. 9-72. 9-73. 9-75. 9-76.	Water, Methane (EPA SOP RSK-175)           AIR ANALYSIS           Air, Total Peroleum Hydrocarbons (EPA Method 18 or TO-3)           Air, Volatile Organic Aromatics (EPA Method TO-15)           Air, Volatile Organic Compounds (EPA Method TO-13)           Air, Volatile Organic Compounds (EPA Method TO-17)           PRODUCT ANALYSIS           Product, C3-C44 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes and isoalkanes (ASTM D3228 High Resolution GC/FID)           Product, C3-C44 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes, isoalkanes (ASTM D3228 High Resolution GC/FID)           Product, C3-F44 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes, isoalkanes (ASTM D3228 High Resolution GC/HS)           OTHER ANALYSIS           Additional Laboratory % Surcharge authorized in the ATC contract for 7 Day Turnaround. The price should be a total of all standard costs for analysis receiving 7 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract for 3 Day Turnaround. The price should be a total of all standard costs for analysis receiving 3 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract for 3 Day Turnaround. The price should be a total of all standard costs for analysis receiving 3 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. Ther ate is the % surcharge sciencalculate using the item price,	Per Sample	Lab Report, ADaPT upload and updated tables Lab Report and updated tables Lab Report and updated tables Lab Report and updated tables Lab Report, ADaPT upload and updated tables
9-80. 9-68. 9-69. 9-70. 9-71. 9-72. 9-73. 9-75. 9-76.	Water, Methane (EPA SOP RSK-175)           AIR ANALYSIS           Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3)           Air, Total Petroleum Hydrocarbons (EPA Method TO-15)           Air, Volatile Organic Aromatics (EPA Method TO-15)           Air, Volatile Organic Compounds (EPA Method TO-17)           PRODUCT ANALYSIS           Product, C3-C44 Hydrocarbons Tingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes and isoalkanes (ASTM D3328 High Resolution GC/FID)           Product, C3-C44 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes and isoalkanes (ASTM D3328 High Resolution GC/FID)           Product, C3-C45 Full Scan, alkanes, isoalkanes, cycloalkanes, aromatics, bicyclane, sterane, and terpane biomarkers (ASTM D5739 High Resolution GC/MS)           OTHER ANALYSIS           Additional Laboratory % Surcharge authorized in the ATC contract for 7 Day Turnaround. The price should be a total of all standard costs for analysis receiving 7 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract (% surcharge is calculated using the item price, where: \$1.00 = 100%, \$0.75 = 75%, etc.). This will be ayable per sample per % surcharge authorized in the ATC contract for 1 Day Turnaround. The price should be a total of all standard costs for analysis receiving 3 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract (% surcharge is calculated using the item price, where: \$1.00 = 100%, \$0.75 = 75%, etc.). This will b	Per Sample	Lab Report, ADaPT upload and updated tables Lab Report and updated tables Lab Report and updated tables Lab Report and updated tables Lab Report, ADaPT upload and updated tables
9-80. 9-63. 9-69. 9-70. 9-71. 9-72. 9-73. 9-75. 9-75. 9-76. 9-77. 10.	Water, Methane (EPA SOP RSK-175)         AIR ANALYSIS         Air, Total Peroleum Hydrocarbons (EPA Method 18 or TO-3)         Air, Volatile Organic Aromatics (EPA Method TO-15)         Air, Volatile Organic Compounds (EPA Method TO-13)         Air, Volatile Organic Compounds (EPA Method TO-17)         PRODUCT ANALYSIS         Product, C3-C44 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes and isoalkanes (ASTM D3228 High Resolution GC/FID)         Product, C3-C44 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes, isoalkanes, (ASTM D3282 High Resolution GC/FID)         Product, C3-C44 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes, isoalkanes, (ASTM D3282 High Resolution GC/MS)         OTHER ANALYSIS         Additional Laboratory % Surcharge authorized in the ATC contract for 7 Day Turnaround. The price should be a total of all standard costs for analysis receiving 7 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract (% surcharge is calculated using the imp price, where: \$1.00 = 100%, \$0.75 = 75%, etc.). This will be payable per sample per % surcharge authorized in the ATC contract for 3 Day Turnaround. The price should be a total of all standard costs for analysis receiving 3 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract for 1 Day Turnaround. The price should be a total of all standard costs for analysis receiving 1	Per Sample	Lab Report, ADaPT upload and updated tables Lab Report and updated tables Lab Report and updated tables Lab Report and updated tables Lab Report, ADaPT upload and updated tables
9-80. 9-63. 9-69. 9-70. 9-71. 9-72. 9-73. 9-75. 9-75. 9-76. 9-77. 10.	Water, Methane (EPA SOP RSK-175)           AIR ANALYSIS           Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3)           Air, Total Petroleum Hydrocarbons (EPA Method TO-15)           Air, Volatile Organic Aromatics (EPA Method TO-15)           Air, Volatile Organic Compounds (EPA Method TO-17)           PRODUCT ANALYSIS           Product, C3-C44 Hydrocarbons Tingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes and isoalkanes (ASTM D3328 High Resolution GC/FID)           Product, C3-C44 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes and isoalkanes (ASTM D3328 High Resolution GC/FID)           Product, C3-C45 Full Scan, alkanes, isoalkanes, cycloalkanes, aromatics, bicyclane, sterane, and terpane biomarkers (ASTM D5739 High Resolution GC/MS)           OTHER ANALYSIS           Additional Laboratory % Surcharge authorized in the ATC contract for 7 Day Turnaround. The price should be a total of all standard costs for analysis receiving 7 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract (% surcharge is calculated using the item price, where: \$1.00 = 100%, \$0.75 = 75%, etc.). This will be ayable per sample per % surcharge authorized in the ATC contract for 1 Day Turnaround. The price should be a total of all standard costs for analysis receiving 3 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract (% surcharge is calculated using the item price, where: \$1.00 = 100%, \$0.75 = 75%, etc.). This will b	Per Sample	Lab Report, ADaPT upload and updated tables Lab Report and updated tables Lab Report and updated tables Lab Report and updated tables Lab Report, ADaPT upload and updated tables
9-80. 9-63. 9-69. 9-70. 9-71. 9-72. 9-73. 9-75. 9-75. 9-76. 9-77. 10-1.a.	Water, Methane (EPA SOP RSK-175)         AIR ANALYSIS         Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3)         Air, Volatile Organic Aromatics (EPA Method TO-15)         Air, Volatile Organic Compounds (EPA Method TO-13)         Air, Volatile Organic Compounds (EPA Method TO-17)         PRODUCT ANALYSIS         Product, C3-C44 Hydrocarbons (EPA Method TO-17)         PRODUCT ANALYSIS         Product, C3-C44 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes and isoalkanes (ASTM D328) High Resolution GC/FID)         Product, C3-C45 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes, isoalkanes, cycloalkanes, aromatics, bicyclane, sterane, and terpane biomarkers (ASTM D5739 High Resolution GC/MS)         OTHER ANALYSIS         Additional Laboratory % Surcharge authorized in the ATC contract for 7 Day Turnaround. The price should be a total of all standard costs for analysis receiving 7 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract (% surcharge is calculated using the item price, where: \$1.00 = 100%, \$0.75 = 75%, etc.). This will be payable per sample per % surcharge authorized in the ATC contract for 1 Day Turnaround. The price should be a total of all standard costs for analysis receiving 1 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract for 4 Day Turnaround. The price should be a total of all standard costs for analysis receiving 1 Day Tu	Per Sample	Lab Report, ADaPT upload and updated tables         Lab Report and updated tables         Lab Report, ADaPT upload and updated tables
9-80. 9-63. 9-69. 9-70. 9-71. 9-72. 9-73. 9-75. 9-75. 9-76. 9-77. 10-1.a.	Water, Methane (EPA SOP RSK-175)         AIR ANALYSIS         Air, Total Peroleum Hydrocarbons (EPA Method 18 or TO-3)         Air, Volatile Organic Aromatics (EPA Method TO-15)         Air, Volatile Organic Compounds (EPA Method TO-13)         Air, Volatile Organic Compounds (EPA Method TO-17)         PRODUCT ANALYSIS         Product, C3-C44 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes and isoalkanes (ASTM D3228 High Resolution GC/FID)         Product, C3-C44 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes, isoalkanes, (ASTM D3282 High Resolution GC/FID)         Product, C3-C44 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes, isoalkanes, (ASTM D3282 High Resolution GC/MS)         OTHER ANALYSIS         Additional Laboratory % Surcharge authorized in the ATC contract for 7 Day Turnaround. The price should be a total of all standard costs for analysis receiving 7 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract (% surcharge is calculated using the imp price, where: \$1.00 = 100%, \$0.75 = 75%, etc.). This will be payable per sample per % surcharge authorized in the ATC contract for 3 Day Turnaround. The price should be a total of all standard costs for analysis receiving 3 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract for 1 Day Turnaround. The price should be a total of all standard costs for analysis receiving 1	Per Sample	Lab Report, ADaPT upload and updated tables Lab Report and updated tables Lab Report and updated tables Lab Report and updated tables Lab Report, ADaPT upload and updated tables
9-80. 9-69. 9-69. 9-70. 9-71. 9-72. 9-73. 9-75. 9-75. 9-76. 9-76. 9-77. 10-1a. 10-1b. 10-1.c.	Water, Methane (EPA SOP RSK-175)         AIR ANALYSIS         Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3)         Air, Total Petroleum Hydrocarbons (EPA Method TO-15)         Air, Volatile Organic Aromatics (EPA Method TO-15)         Air, Volatile Organic Compounds (EPA Method TO-17)         PRODUCT ANALYSIS         Product, C3-C44 Hydrocarbons (EPA Method TO-17)         PRODUCT ANALYSIS         Product, C3-C44 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes and isoalkanes (ASTM D3328 High Resolution GC/FID)         Product, C3-C44 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, incyclane, sterane, and terpane biomarkers (ASTM D5739 High Resolution GC/MS)         OTHER ANALYSIS         Additional Laboratory % Surcharge authorized in the ATC contract for 7 Day Turnaround. The price should be a total of all standard costs for analysis receiving 7 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract for 3 Day Turnaround. The price should be a total of all standard costs for analysis receiving 3 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract for 3 Day Turnaround. The price should be a total of all standard costs for analysis receiving 3 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract for 3 Day Turnaround. The price should be a total of all standard costs for analysis receivin	Per Sample	Lab Report, ADaPT upload and updated tables         Lab Report and updated tables         Lab Report and updated tables         Lab Report and updated tables         Lab Report, ADaPT upload and
9-80. 9-63. 9-69. 9-70. 9-71. 9-72. 9-72. 9-73. 9-72. 9-73. 9-75. 9-76. 9-77. 9-77. 10-1.a. 10-1.a.	Water, Methane (EPA SOP RSK-175)         AIR ANALYSIS         Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3)         Air, Total Petroleum Hydrocarbons (EPA Method TO-15)         Air, Volatile Organic Aromatics (EPA Method TO-15)         Air, Volatile Organic Compounds (EPA Method TO-17)         PRODUCT ANALYSIS         Product, C3-C44 Hydrocarbons (EPA Method TO-17)         PRODUCT ANALYSIS         Product, C3-C44 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes and isoalkanes (ASTM D3328 High Resolution GC/FID)         Product, C3-C44 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, bicyclane, sterane, and terpane biomarkers (ASTM D5739 High Resolution GC/MS)         OTHER ANALYSIS         Additional Laboratory % Surcharge authorized in the ATC contract for 7 Day Turnaround. The price should be a total of all standard costs for analysis receiving 7 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract for 3 Day Turnaround. The price should be a total of all standard costs for analysis receiving 3 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract for 3 Day Turnaround. The price should be a total of all standard costs for analysis receiving 3 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract for 3 Day Turnaround. The price should be a total of all standard costs for analysis receiving 1 Day Turnaround in eac	Per Sample	Lab Report, ADaPT upload and updated tables         Lab Report and updated tables         Lab Report and updated tables         Lab Report and updated tables         Lab Report, ADaPT upload and
9-80. 9-63. 9-69. 9-70. 9-71. 9-72. 9-73. 9-72. 9-75. 9-76. 9-76. 9-77. 10-1.a. 10-1.b. 10-1.c.	Water, Methane (EPA SOP RSK-175)         AIR ANALYSIS         Air, Total Petroleum Hydrocarbons (EPA Method 18 or TO-3)         Air, Volatile Organic Aromatics (EPA Method TO-15)         Air, Volatile Organic Compounds (EPA Method TO-17)         PRODUCT ANALYSIS         Product, C3-C44 Hydrocarbons (EPA Method TO-17)         PRODUCT ANALYSIS         Product, C3-C44 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes and isoalkanes (ASTM D328 High Resolution GC/FID)         Product, C3-C44 Hydrocarbon Fingerprint, Gasoline PIANO [paraffins, isoparaffins, aromatics, naphthenes and olefins], alkanes isoalkanes (cycloalkanes, aromatics, bicyclane, sterane, and terpane biomarkers (ASTM D5739 High Resolution GC/MS)         OTHER ANALYSIS         Additional Laboratory % Surcharge authorized in the ATC contract for 7 Day Turnaround. The price should be a total of all standard costs for analysis receiving 7 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract for 3 Day Turnaround. The price should be a total of all standard costs for analysis receiving 3 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract for 4 Day Turnaround. The price should be a total of all standard costs for analysis receiving 3 Day Turnaround in each Task. Enter this price in the Quant. column for the associated task. The rate is the % surcharge authorized in the ATC contract for 1 Day Turnaround. The price should be a total of all standard costs for analysis receiving 1 Day Turnaround	Per Sample	Lab Report, ADaPT upload and updated tables         Lab Report and updated tables         Lab Report and updated tables         Lab Report and updated tables         Lab Report, ADaPT upload and
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	LDA Excavation and Loading Without Casing ≤ 300 cubic yards	Per Cubic Yard	Field notes and photo documentation
	LDA Excavation and Loading Without Casing > 300 cubic yards	Per Cubic Yard	Field notes and photo documentation
	LDA Excavation and Loading With Surface Casing ≤ 300 cubic yards	Per Cubic Yard	Field notes and photo documentation
	LDA Excavation and Loading With Driven Casing < 300 cubic yards	Per Cubic Yard	Field notes and photo documentation
	LDA Excavation and Loading With Surface Casing > 300 cubic yards	Per Cubic Yard	Field notes and photo documentation
	LDA Excavation and Loading With Driven Casing > 300 cubic yards	Per Cubic Yard	Field notes and photo documentation
	Flowable Fill Concrete and Installation	Per Cubic Yard	Field notes and volume documentation/supplier load documentation
-	Clean Backfill Material, Compaction and Testing (includes transport) ≤ 300 cubic yards	Per Cubic Yard	Field notes, backfill lab report, compaction test results, transport load tickets/supplier load documentation
10-15.	Clean Backfill Material, Compaction and Testing (includes transport) > 300 cubic yards	Per Cubic Yard	Field notes, backfill lab report, compaction test results, transport load tickets/supplier load documentation
10-15.a.	Clean Overburden Used As Backfill, Compaction and Testing ≤ 300 cubic yards	Per Cubic Yard	Field notes, backfill lab report, compaction test results, transport load tickets/supplier load documentation
10-15.b.	Clean Overburden Used As Backfill, Compaction and Testing > 300 cubic yards	Per Cubic Yard	Field notes, backfill lab report, compaction test results, transport load tickets/supplier load documentation
10-16.	Pea Gravel	Per Ton	Field notes, transport load tickets/other supplier load documentation
10-17.	#57 Stone	Per Ton	Field notes, transport load tickets/other supplier load documentation
10-18.	Dewatering System, up to 12 well points (includes installation)	Per Day	Field notes
10-19.	Additional Dewatering System Well Points (2) (includes installation)	Per Day	Field notes
10-20.	Dewatering System, up to 12 well points (includes installation)	Per Week	Field notes
	Additional Dewatering System Well Points (2) (includes installation)	Per Week	Field notes
	Dewatering System, up to 12 well points (includes installation)	Per Month	Field notes
10-23.	Additional Dewatering System Well Points (2) (includes installation)	Per Month	Field notes
	PETROLEUM STORAGE TANK REMOVAL AND DISPOSAL	i or mortar	
-	Remove and Dispose Petroleum Storage Tank - ≤ 1,000 gal. capacity	Per Tank	Field notes, photos, storage system closure form, disposal manifest or documentation and recycling credits if applicable
	Remove and Dispose Petroleum Storage Tank - > 1,000 to 5,000 gal. capacity		
		Per Tank	Field notes, photos, storage system closure form, disposal manifest or documentation and recycling credits if applicable
	Remove and Dispose Petroleum Storage Tank -> 5,000 to 10,000 gal. capacity	Per Tank	Field notes, photos, storage system closure form, disposal manifest or documentation and recycling credits if applicable
	Remove and Dispose Petroleum Storage Tank - > 10,000 gal. capacity	Per Tank	Field notes, photos, storage system closure form, disposal manifest or documentation and recycling credits if applicable
-	DEBRIS, WASTE AND PRODUCT REMOVAL AND DISPOSAL		
12-1.	Removal and Loading of Asphalt and/or Concrete - up to 4 inch thickness	Per Square Foot	Field notes, photo documentation, updated figure w/ areal extent or receipt
_	Additional Removal/Loading Cost for Concrete - > 4 inch thickness	Per Square Foot	Field notes, photo documentation, updated figure w/ areal extent or receipt
12-3.	Loading, Transport and Disposal/Recycle Clean Overburden	Per Ton	Field notes, weigh tickets and disposal facility documentation, manifests, receipt, etc.
12-4.	Transport and Disposal of Clean Concrete	Per Ton	Field notes, weigh tickets and disposal facility documentation, manifests, receipt, etc.
12-5.	Transport and Disposal of Mixed Debris	Per Ton	Field notes, weigh tickets and disposal facility documentation, manifests, receipt, etc.
12-6.	Transport and Disposal of Petroleum Impacted Soil (includes drum)	Per Drum	Field notes, waste manifest and disposal facility documentation or receipt
12-7.	Transport Petroleum Impacted Soil (bulk) ≤ 100 miles	Per Ton	Field notes, waste manifest and disposal facility documentation or receipt
12-8.	Transport Petroleum Impacted Soil (bulk) > 100 miles	Per Ton	Field notes, waste manifest and distance justification, and disposal facility documentation or receipt
	Disposal of Petroleum Impacted Soil at a Landfill (bulk) ≤ 450 tons	Per Ton	Field notes, waste manifest and distance justification, and disposal raciity documentation or receipt
	Disposal of Petroleum Impacted Soli at a Landfill (bulk) > 450 tons	Per Ton	Field notes, waste manifest and distance justification, and disposal facility documentation or receipt
12-10.	Disposal of Petroleum Impacted Soil at a Landinii (buik) > 450 tons Disposal of Petroleum Impacted Soil at a Thermal Treatment Facility (bulk) ≤ 450 tons	Per Ton Per Ton	Field notes, waste manifest and distance justification, and disposal raciity documentation or receipt Field notes, waste manifest and thermal treatment certification, and disposal facility documentation or receipt
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	Disposal of Petroleum Impacted Soil at a Thermal Treatment Facility (bulk) > 450 tons	Per Ton	Field notes, waste manifest and thermal treatment certification, and disposal facility documentation or receipt
12-13.	Transport and Disposal of Petroleum Contact Water (includes drum)	Per Drum	Field notes, waste manifest and disposal facility documentation or receipt
12-14.	Transport and Disposal of Petroleum Contact Water (bulk)	Per Gallon	Field notes, waste manifest and disposal facility documentation or receipt
12-15.	Transport and Disposal of Petroleum Product (includes drum)	Per Drum	Field notes, waste manifest and disposal facility documentation or receipt
12-16.	Transport and Disposal of Petroleum Product (bulk)	Per Gallon	Field notes, waste manifest and disposal facility documentation or receipt
12-17.	Delivery, Pick Up and Rental of 20 Cubic Yard Roll-Off Container	Per Week	Field notes, waste manifest and disposal facility documentation or receipt
12-18.	Additional Rental of 20 Cubic Yard Roll-Off Container	Per Week	Field notes, waste manifest and disposal facility documentation or receipt
13.	RESURFACING		
13-1.	Asphalt Paving - 2 inch thickness (includes sub-base)	Per Square Foot	Field notes, photo documentation and updated figure w/ areal extent
-	Asphalt Paving - additional 1 inch thickness	Per Square Foot	Field notes, photo documentation and updated figure w/ areal extent
	Concrete Paving - 4 inch thickness (includes sub-base)		Field notes, photo documentation and updated figure w/ areal extent
13-3.			
-		Per Square Foot Per Square Foot	
13-4.	Concrete Paving - additional 1 inch thickness	Per Square Foot	Field notes, photo documentation and updated figure w/ areal extent
13-4. 13-5.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness	Per Square Foot Per Square Foot	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent
13-4. 13-5. 13-6.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod	Per Square Foot Per Square Foot Per Square Foot	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent
13-4. 13-5. 13-6. 13-7.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Seed and Mulch	Per Square Foot Per Square Foot	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent
13-4. 13-5. 13-6. 13-7. <b>14.</b>	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Seed and Mulch IN-SITU INJECTION	Per Square Foot Per Square Foot Per Square Foot Per Square Foot	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent
13-4. 13-5. 13-6. 13-7. <b>14.</b> 14-1.a.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Seed and Mulch IN-STUT INJECTION Direct Push Boring with In-Situ Injection	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes and photo documentation
13-4. 13-5. 13-6. 13-7. <b>14.</b> 14-1.a. 14-2.a.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Seed and Mulch IN-STU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Per Day	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes and photo documentation Field notes and photo documentation
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13-4. 13-5. 13-6. 13-7. <b>14.</b> 14-1.a. 14-2.a. 14-3. 14-4. 14-5.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Seed and Mulch IN-SITU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Metrials to be injected Groundwater Injection System (not by direct push)	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Per Day Reimbursable* Per Week	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes and photo documentation
13-4.           13-5.           13-6.           13-7.           14.           14-1.a.           14-2.a.           14-3.           14-5.           15.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Sed and Mulch IN-SITU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push)	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Per Day Reimbursable* Per Week	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes and photo documentation
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13-4.           13-5.           13-6.           13-7.           14.           14-1.a.           14-2.a.           14-3.           14-5.           15.A.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Seed and Mulch IN-STU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Per Day Reimbursable* Per Week	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes and photo documentation
13-4.         13-5.         13-6.         13-7.         14.         14-1.a.         14-2.a.         14-3.         14-4.         14-5.         15.A.         15-1.a.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Sed and Mulch IN-SITU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 1-10 Plumbing (and Electrical) Lines in Trench	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Per Day Per Day Per Week Per Month Per Linear Foot of Trench	Field notes, photo documentation and updated figure wi areal extent Field notes, photo documentation and updated figure wi areal extent Field notes, photo documentation and updated figure wi areal extent Field notes, photo documentation and updated figure wi areal extent Field notes and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation
13-4.         13-5.         13-6.         13-7.         14.         14-1.a.         14-2.a.         14-3.         14-4.         14-5.         15.A.         15-1.a.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Seed and Mulch IN-STU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) RemeDiAL ACTION CONSTRUCTION TRENCHING	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Per Day Per Day Per Day Per Week Per Month Per Linear Foot of Per Linear Foot of	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes and photo documentation Field notes, materials documentation Field notes and photo documentation Field not
13-4.         13-5.         13-6.         13-7.         14.         14-1.a.         14-2.a.         14-3.         14-4.         14-5.         15.A.         15-1.a.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sad G	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Per Day Per Day Per Day Per Week Per Week Per Linear Foot of Trench Per Linear Foot of Trench	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes and photo documentation Field notes, materials documentation Field notes and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation
13-4.         13-5.         13-6.         13-7.         14.         14-1.a.         14-2.a.         14-3.         14-4.         14-5.         15.A.         15-1.a.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Sed and Mulch IN-SITU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 1-10 Plumbing (and Electrical) Lines in Trench	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Per Day Per Day Per Day Per Week Per Month Per Linear Foot of Trench Per Linear Foot of Trench	Field notes, photo documentation and updated figure wi areal extent Field notes, photo documentation and updated figure wi areal extent Field notes, photo documentation and updated figure wi areal extent Field notes, photo documentation and updated figure wi areal extent Field notes and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation
13-4.           13-5.           13-6.           13-7.           14.           14-1.a.           14-2.a.           14-5.           15.           15.A.           15-1.a.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sad G	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Per Day Per Day Per Week Per Week Per Linear Foot of Trench Per Linear Foot of Trench	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes and photo documentation Field notes, materials documentation Field notes and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation
13-4.           13-5.           13-6.           13-7. <b>14.</b> 14-1.a.           14-2.a.           14-3.           14-5. <b>15.</b> 15-1.a.           15-1.b.           15-1.c.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sad G	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Per Day Per Day Per Day Per Week Per Week Per Month Per Linear Foot of Trench Per Linear Foot of Trench Per Linear Foot of Per Linear Foot of	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation
13-4.           13-5.           13-6.           13-7.           14.           14-1.a.           14-2.a.           14-5.           15.           15.A.           15-1.a.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Sed and Mulch IN-SITU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 1-10 Plumbing (and Electrical) Lines in Trench Trenching and Installation of 21 - 30 Lines Trenching and Installation of Additional 1-10 Lines Greater Than 30 Lines	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Per Day Per Day Per Week Per Week Per Linear Foot of Trench Per Linear Foot of Trench	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes and photo documentation Field notes, materials documentation Field notes and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation
13-4.           13-5.           13-6.           13-7.           14.1.a.           14-2.a.           14-3.           14-4.           14-5.           15-1.a.           15-1.c.           15-1.d.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sed Grass - Sed and Mulch IN-STU INJECTION Direct Push Boring with In-Stu Injection In-Stu Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 1-10 Plumbing (and Electrical) Lines in Trench Trenching and Installation of 11 - 20 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of Additional 1-10 Lines Greater Than 30 Lines Installation of Plumbing (and Electrical) Lines Above Ground: Per Linear Foot of Piping. Electrical lines	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Per Day Per Day Per Week Per Week Per Month Per Linear Foot of Trench Per Linear Foot of Trench Per Linear Foot of Trench	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes and photo documentation Field notes, materials documentation Field notes and photo documentation Field notes and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation
13-4.           13-5.           13-6.           13-7. <b>14.</b> 14-1.a.           14-2.a.           14-3.           14-5. <b>15.</b> 15-1.a.           15-1.b.           15-1.c.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Sed and Mulch IN-SITU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 1-10 Plumbing (and Electrical) Lines in Trench Trenching and Installation of 21 - 30 Lines Trenching and Installation of Additional 1-10 Lines Greater Than 30 Lines	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Per Day Per Day Per Day Per Week Per Week Per Month Per Linear Foot of Trench Per Linear Foot of Trench Per Linear Foot of Per Linear Foot of	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation
13-4.           13-5.           13-6.           13-7.           14.           14-1.a.           14-2.a.           14-3.           14-5.           15.           15.1.a.           15-1.a.           15-1.c.           15-1.d.           15-2.a.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Sod Grass - Sed and Mulch IN-SITU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 11 - 20 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of Additional 1-10 Lines Greater Than 30 Lines Installation of Plumbing (and Electrical) Lines hove Ground: Per Linear Foot of Piping. Electrical lines are not counted in determination of costs. Plumbing and Electrical Materials/Equipment Installed in Trench (If FDEP authorizes, submit quote(s))	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Per Day Reimbursable* Per Week Per Week Per Linear Foot of Trench Per Linear Foot of Trench	Field notes, photo documentation and updated figure wi areal extent Field notes, photo documentation and updated figure wi areal extent Field notes, photo documentation and updated figure wi areal extent Field notes, photo documentation and updated figure wi areal extent Field notes and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation
13-4.           13-5.           13-6.           13-7.           14.1.a.           14-2.a.           14-3.           14-4.           14-5.           15-1.a.           15-1.c.           15-1.d.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Sed and Mulch IN-STU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 11 - 20 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of Additional 1-10 Lines Greater Than 30 Lines Installation of Plumbing (and Electrical) Lines Above Ground: Per Linear Foot of Piping. Electrical lines are not counted in determination of costs.	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Per Day Per Day Per Week Per Week Per Month Per Linear Foot of Trench Per Linear Foot of Trench Per Linear Foot of Trench	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes and photo documentation Field notes, materials documentation Field notes and photo documentation Field notes and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation
13-4.           13-5.           13-6.           13-7.           14.           14-1.a.           14-2.a.           14-3.           14-5.           15.           15.1.a.           15-1.a.           15-1.c.           15-1.d.           15-2.a.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Sod Grass - Sed and Mulch IN-SITU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 11 - 20 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of Additional 1-10 Lines Greater Than 30 Lines Installation of Plumbing (and Electrical) Lines hove Ground: Per Linear Foot of Piping. Electrical lines are not counted in determination of costs. Plumbing and Electrical Materials/Equipment Installed in Trench (If FDEP authorizes, submit quote(s)	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Per Day Reimbursable* Per Week Per Week Per Linear Foot of Trench Per Linear Foot of Trench	Field notes, photo documentation and updated figure wi areal extent Field notes, photo documentation and updated figure wi areal extent Field notes, photo documentation and updated figure wi areal extent Field notes, photo documentation and updated figure wi areal extent Field notes and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation
13.4.           13.5.           13.6.           13.7.           14.           14.1.a.           14.2.a.           14.4.           14.5.           15.1.           15.1.a.           15.1.d.           15.2.a.           15.3.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Seed and Mulch IN-STU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 1-10 Plumbing (and Electrical) Lines in Trench Trenching and Installation of 21 - 30 Lines Trenching and Installation of 221 - 30 Lines Trenching and Installation of Additional 1-10 Lines Greater Than 30 Lines Installation of Plumbing (and Electrical) Lines Above Ground: Per Linear Foot of Piping, Electrical lines are not counted in deteriniation of costs. Plumbing and Electrical Materials/Equipment Installed in Trench (If FDEP authorizes, submit quote(s) with Change Order)	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Reimbursable* Per Week Per Week Per Week Per Linear Foot of Trench Per Foot	Field notes, photo documentation and updated figure wi areal extent Field notes, photo documentation and updated figure wi areal extent Field notes, photo documentation and updated figure wi areal extent Field notes, photo documentation and updated figure wi areal extent Field notes, photo documentation and updated figure wi areal extent Field notes and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation
134.           135.           136.           137.           14.           141.           144.           144.           145.           15.1a.           15-1a.           15-1a.           15-1b.           15-1c.           15-1.d.           15-2a.           15-3.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Sed and Mulch IN-STU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 11-0 Plumbing (and Electrical) Lines in Trench Trenching and Installation of 11-20 Lines Trenching and Installation of 21-30 Lines Trenching and Installation of 21-30 Lines Installation of Plumbing (and Electrical) Lines Greater Than 30 Lines Installation of Plumbing (and Electrical) Lines Above Ground: Per Linear Foot of Piping. Electrical lines are not counted in determination of costs. Plumbing and Electrical Materials/Equipment Installed in Trench (If FDEP authorizes, submit quote(s) with Change Order) Traffic Bearing Trench Plates (materials)	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Per Day Per Day Per Unear Per Week Per Month Per Linear Foot of Trench Per Foot	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes and photo documentation Field notes, materials documentation Field notes and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes and vendor invoice Field notes and vendor invoice
13.4.           13.5.           13.6.           13.7.           14.           14.2.a.           14.2.a.           14.2.a.           14.2.a.           14.2.a.           15.1.a.           15.1.b.           15.1.c.           15.1.c.           15.1.a.           15.3.a.           15.3.a.           15.5.B.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Sed and Mulch IN-STU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) TREMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 11 - 20 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of Additional 1-10 Lines Greater Than 30 Lines Installation of Plumbing (and Electrical) Lines rot of Piping. Electrical lines are not counted in determination of costs. Plumbing and Electrical Lines Above Ground: Per Linear Foot of Piping. Electrical lines are not counted in determination of costs. Plumbing and Electricals(Equipment Installed in Trench (If FDEP authorizes, submit quote(s) with Change Order) Traffic Bearing Trench Plates (materials) Infiltration Gallery Installation REMEDIAL Construction And STARTUP	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Per Day Per Day Per Unear Per Week Per Month Per Linear Foot of Trench Per Linear Foot of Trench	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation Field notes and photo documentation Field notes, materials documentation Field notes, materials documentation Field notes and photo documentation Field notes and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes and vendor invoice
13.4.           13.5.           13.6.           13.7.           14.           14.1a.           14.4.3.           14.4.3.           14.4.3.           15.1a.           15.1a.           15.1.c.           15.1.c.           15.1.d.           15.1.d.           15.3.a.           15.3.b.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Sed and Mulch IN-STU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 11 - 20 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of Additional 1-10 Lines Greater Than 30 Lines Installation of Plumbing (and Electrical) Lines Above Ground: Per Linear Foot of Piping, Electrical lines are not counted in determination of costs. Plumbing and Electrical Materials/Equipment Installed in Trench (If FDEP authorizes, submit quote(s) with Change Order) Traffic Dearing Trench Plates (materials) Infiltration Gallery Installation	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Per Day Per Day Per Unear Per Week Per Month Per Linear Foot of Trench Per Foot	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes and photo documentation Field notes, materials documentation Field notes and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes and vendor invoice Field notes and vendor invoice
13.4.           13.5.           13.6.           13.7.           14.           14.2.a.           14.2.a.           14.2.a.           14.2.a.           14.2.a.           15.1.a.           15.1.b.           15.1.c.           15.1.c.           15.1.a.           15.3.a.           15.3.a.           15.5.B.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sed Grass - Sed and Mulch IN-STU INJECTION Direct Push Boring with In-Stlu Injection In-Stlu Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 1-10 Plumbing (and Electrical) Lines in Trench Trenching and Installation of 11-20 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of costs. Plumbing (and Electrical) Lines Greater Than 30 Lines Installation of Plumbing (and Electrical) Lines Above Ground: Per Linear Foot of Piping. Electrical lines are not counted in deternial/Equipment Installed in Trench (If FDEP authorizes, submit quote(s) with Change Order) Traffic Bearing Trench Plates (materials) Infiltration Gallery InstEGRATION AND STARTUP System Installation/Integration/Startup - 1 Technology Component - 1-10 Recovery/Treatment Points	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Per Day Per Day Per Unear Per Week Per Month Per Linear Foot of Trench Per Linear Foot of Trench	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation Field notes and photo documentation Field notes, materials documentation Field notes, materials documentation Field notes and photo documentation Field notes and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes and vendor invoice
13.4.           13.5.           13.6.           13.7.           14.           14.2.a.           14.2.a.           14.2.a.           14.2.a.           14.2.a.           15.1.a.           15.1.b.           15.1.c.           15.1.c.           15.1.a.           15.3.a.           15.3.a.           15.5.B.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Sed and Mulch IN-STU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) TREMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 11 - 20 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of Additional 1-10 Lines Greater Than 30 Lines Installation of Plumbing (and Electrical) Lines rot of Piping. Electrical lines are not counted in determination of costs. Plumbing and Electrical Lines Above Ground: Per Linear Foot of Piping. Electrical lines are not counted in determination of costs. Plumbing and Electricals(Equipment Installed in Trench (If FDEP authorizes, submit quote(s) with Change Order) Traffic Bearing Trench Plates (materials) Infiltration Gallery Installation REMEDIAL Construction And STARTUP	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Per Day Per Day Per Unear Per Week Per Month Per Linear Foot of Trench Per Linear Foot of Trench	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation Field notes and photo documentation Field notes, materials documentation Field notes, materials documentation Field notes and photo documentation Field notes and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes and vendor invoice
13.4.           13.5.           13.6.           13.7.           14.           14.1.           14.2.           14.2.           14.3.           14.4.3.           14.1.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.3.           15.3.3.           15.4.3.           15.4.3.           15.4.4.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sed Grass - Sed and Mulch IN-STU INJECTION Direct Push Boring with In-Stlu Injection In-Stlu Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 1-10 Plumbing (and Electrical) Lines in Trench Trenching and Installation of 11-20 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of costs. Plumbing (and Electrical) Lines Greater Than 30 Lines Installation of Plumbing (and Electrical) Lines Above Ground: Per Linear Foot of Piping. Electrical lines are not counted in deternial/Equipment Installed in Trench (If FDEP authorizes, submit quote(s) with Change Order) Traffic Bearing Trench Plates (materials) Infiltration Gallery InstEGRATION AND STARTUP System Installation/Integration/Startup - 1 Technology Component - 1-10 Recovery/Treatment Points	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Per Day Per Day Per Week Per Week Per Linear Foot of Trench Per Startup Per Startup	Field notes, photo documentation and updated figure wi areal extent Field notes, photo documentation and updated figure wi areal extent Field notes, photo documentation and updated figure wi areal extent Field notes, photo documentation and updated figure wi areal extent Field notes, photo documentation and updated figure wi areal extent Field notes and photo documentation Field notes, materials documentation Field notes and photo documentation Field notes and photo documentation Field notes and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes and vendor invoice Field notes and vendor invoice Field notes and vendor invoice Field notes, system readings and photo documentation Field notes, system readings and photo documentation
13.4.           13.5.           13.6.           13.7.           14.           14.2.a.           14.2.a.           14.2.a.           14.2.a.           14.2.a.           14.3.           14.4.           14.3.           14.4.           14.5.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.3.a.           15.3.a.           15.4.a.           15.4.b.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Sod Grass - Sed and Mulch IN-SITU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 11 - 20 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of Additional 1-10 Lines Greater Than 30 Lines Installation of Plumbing (and Electrical) Lines Above Ground: Per Linear Foot of Piping. Electrical lines are not council on determination of costs. Plumbing and Electrical Materials/Equipment Installed in Trench (If FDEP authorizes, submit quote(s) with Change Order) Traffic Bearing Trench Plates (materials) Infiltration Gallery Installation REMEDIAL CON SYSTEM INTEGRATION AND STARTUP System Installation/Integration/Startup - 1 Technology Component - 11-20 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 11-20 Recovery/Treatment Points	Per Square Foot Per Day Reimbursable* Per Week Per Month Per Linear Foot of Trench Per Linear Foot of Per	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation Field notes, photo documentation Field notes, and photo documentation Field notes, materials documentation Field notes, materials documentation Field notes and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes and vendor invoice Field notes, system readings and photo documentation Field notes, system readings and photo documentation Field notes, system readings and photo documentation
13.4.           13.5.           13.6.           13.7.           14.           14.2.a.           14.2.a.           14.2.a.           14.2.a.           14.2.a.           14.3.           14.4.           14.3.           14.4.           14.5.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.3.a.           15.3.a.           15.4.a.           15.4.b.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sed Grass - Sed and Mulch IN-STU INJECTION Direct Push Boring with In-Stlu Injection In-Stlu Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 1-10 Plumbing (and Electrical) Lines in Trench Trenching and Installation of 11-20 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of costs. Plumbing (and Electrical) Lines Greater Than 30 Lines Installation of Plumbing (and Electrical) Lines Above Ground: Per Linear Foot of Piping. Electrical lines are not counted in deternial/Equipment Installed in Trench (If FDEP authorizes, submit quote(s) with Change Order) Traffic Bearing Trench Plates (materials) Infiltration Gallery InstEGRATION AND STARTUP System Installation/Integration/Startup - 1 Technology Component - 1-10 Recovery/Treatment Points	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Per Day Per Day Per Week Per Week Per Linear Foot of Trench Per Startup Per Startup	Field notes, photo documentation and updated figure wi areal extent Field notes, photo documentation and updated figure wi areal extent Field notes, photo documentation and updated figure wi areal extent Field notes, photo documentation and updated figure wi areal extent Field notes, photo documentation and updated figure wi areal extent Field notes and photo documentation Field notes, materials documentation Field notes and photo documentation Field notes and photo documentation Field notes and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes and vendor invoice Field notes and vendor invoice Field notes and vendor invoice Field notes, system readings and photo documentation Field notes, system readings and photo documentation
13.4.           13.5.           13.6.           13.7.           14.           14.2.a.           14.2.a.           14.2.a.           14.2.a.           14.2.a.           14.3.           14.4.           14.3.           14.4.           14.5.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.3.a.           15.3.a.           15.4.a.           15.4.b.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Sed Grass - Sed Grass - Sed Grass - Sed and Mulch IN-STU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 1-10 Plumbing (and Electrical) Lines in Trench Trenching and Installation of 11 - 20 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of costs. Plumbing and Electrical) Lines Greater Than 30 Lines Installation of Plumbing (and Electrical) Lines Above Ground: Per Linear Foot of Piping. Electrical lines are not counted in determination of costs. Plumbing and Electrical) Lines Nove Ground: Per Linear Foot of Piping. Electrical lines are not counted in determination of costs. Plumbing and Electrical) Lines Above Ground: Per Linear Foot of Piping. Electrical lines are not counted in determination of costs. Plumbing and Electrical) Lines Above Ground: Per Linear Foot of Piping. Electrical lines are not counted in determination of costs. Plumbing and Electrical Materials/Equipment Installed in Trench (If FDEP authorizes, submit quote(s) with Change Order) Traffic Bearing Trench Plates (materials) Infiltration Gallery Installation/Integration/Startup - 1 Technology Component - 11-10 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points	Per Square Foot Per Day Reimbursable* Per Week Per Month Per Linear Foot of Trench Per Linear Foot of Per	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation Field notes, photo documentation Field notes, and photo documentation Field notes, materials documentation Field notes, materials documentation Field notes and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes and vendor invoice Field notes, system readings and photo documentation Field notes, system readings and photo documentation Field notes, system readings and photo documentation
13.4.           13.5.           13.6.           13.7.           14.           14.2.a.           14.2.a.           14.2.a.           14.2.a.           14.2.a.           14.3.           14.4.           14.3.           14.4.           14.5.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.3.a.           15.3.a.           15.4.a.           15.4.b.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Sed and Mulch INSTU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 11 - 20 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of Additional 1-10 Lines Greater Than 30 Lines Installation of Plumbing (and Electrical) Lines from of Plumbing, Electrical Lines are not counted in determination of costs. Plumbing and Electrical Materials/Equipment Installed in Trench (If FDEP authorizes, submit quote(s) with Change Order) System Installation/Integration/Startup - 1 Technology Component - 11-20 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 1-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 1-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 1-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 1-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 1-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 1-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 1-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 1-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 1-10 Additional Recovery/Treatment Points System Installati	Per Square Foot Per Day Reimbursable* Per Week Per Month Per Linear Foot of Trench Per Linear Foot of Per Linear Foo	Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation and updated figure w/ areal extent Field notes, photo documentation Field notes, photo documentation Field notes, and photo documentation Field notes, materials documentation Field notes, materials documentation Field notes and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes (Including documentation of successful pressure testing) and photo documentation Field notes and vendor invoice Field notes, system readings and photo documentation Field notes, system readings and photo documentation Field notes, system readings and photo documentation
13.4.           13.5.           13.6.           13.7.           14.1.           14.1.           14.2.           14.2.           15.1.           15.1.5.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.2.a.           15.3.           15.4.a.           15.4.6.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Sed Grass - Sed Grass - Sed Grass - Sed and Mulch IN-STU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 1-10 Plumbing (and Electrical) Lines in Trench Trenching and Installation of 11 - 20 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of costs. Plumbing and Electrical) Lines Greater Than 30 Lines Installation of Plumbing (and Electrical) Lines Above Ground: Per Linear Foot of Piping. Electrical lines are not counted in determination of costs. Plumbing and Electrical) Lines Nove Ground: Per Linear Foot of Piping. Electrical lines are not counted in determination of costs. Plumbing and Electrical) Lines Above Ground: Per Linear Foot of Piping. Electrical lines are not counted in determination of costs. Plumbing and Electrical) Lines Above Ground: Per Linear Foot of Piping. Electrical lines are not counted in determination of costs. Plumbing and Electrical Materials/Equipment Installed in Trench (If FDEP authorizes, submit quote(s) with Change Order) Traffic Bearing Trench Plates (materials) Infiltration Gallery Installation/Integration/Startup - 1 Technology Component - 11-10 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points	Per Square Foot Per Usear Per Week Per Week Per Linear Foot of Trench Per Linear Foot of Trench Per Linear Foot of Trench Per Linear Foot of Per Linear Foot of Trench Per Linear Foot of Per Linear Foot of Per Linear Foot of Trench Per Linear Foot of Per Linea	Field notes, photo documentation and updated figure wi areal extent         Field notes, photo documentation and updated figure wi areal extent         Field notes, photo documentation and updated figure wi areal extent         Field notes, photo documentation and updated figure wi areal extent         Field notes, and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes and vendor invoice         Field notes and vendor invoice         Field notes, system reading
13.4.           13.5.           13.6.           13.7.           14.1a.           14.2a.           14.2.           14.2.           15.1.           15.1.a.           15.1.a.           15.1.a.           15.1.a.           15.1.a.           15.1.a.           15.1.a.           15.1.a.           15.1.d.           15.2.a.           15.3.b.           15.4.a.           15.4.c.           15.4.c.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Sed and Mulch IN-STU INJECTION Direct Push Boring with In-StU Injection In-StU Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 1-10 Plumbing (and Electrical) Lines in Trench Trenching and Installation of 11-20 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of costs. Plumbing and Electrical) Lines Above Ground: Per Linear Foot of Piping. Electrical lines are not counted in determination of costs. Plumbing and Electrical) Lines Above Ground: Per Linear Foot of Piping. Electrical lines are not counted in determination of costs. Plumbing and Electrical) Lines Intrench (If FDEP authorizes, submit quote(s) with Change Order) Traffic Bearing Trench Plates (materials) Infiltration Gallery Insteallation/Integration/Startup - 1 Technology Component - 11-10 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 11-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 11-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 11-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 11-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 11-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 1-10 Additional Recovery/Treatment Points greater Than 30 (This item is used in conjunction with 15.4.c when needed)	Per Square Foot Per Day Per Day Per Day Per Unear Per Linear Foot of Trench Per Startup	Field notes, photo documentation and updated figure wi areal extent         Field notes, photo documentation and updated figure wi areal extent         Field notes, photo documentation and updated figure wi areal extent         Field notes, photo documentation         Field notes, and photo documentation         Field notes, materials documentation         Field notes, materials documentation         Field notes, materials documentation         Field notes, and photo documentation         Field notes, materials documentation         Field notes and photo documentation         Field notes and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes and vendor invoice         Field notes and vendor invoice         Field notes, system readings and photo documentation
13.4.           13.5.           13.6.           13.7.           14.1a.           14.2a.           14.2.           14.2.           15.1.           15.1.a.           15.1.a.           15.1.a.           15.1.a.           15.1.a.           15.1.a.           15.1.a.           15.1.a.           15.1.d.           15.2.a.           15.3.b.           15.4.a.           15.4.c.           15.4.c.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Sed and Mulch INSTU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 11 - 20 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of Additional 1-10 Lines Greater Than 30 Lines Installation of Plumbing (and Electrical) Lines from of Plumbing, Electrical Lines are not counted in determination of costs. Plumbing and Electrical Materials/Equipment Installed in Trench (If FDEP authorizes, submit quote(s) with Change Order) System Installation/Integration/Startup - 1 Technology Component - 11-20 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 1-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 1-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 1-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 1-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 1-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 1-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 1-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 1-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 1-10 Additional Recovery/Treatment Points System Installati	Per Square Foot Per Day Reimbursable* Per Linear Foot of Trench Per Linear Foot of Trench Per Linear Foot of Trench Per Linear Foot of Per Linear Foot of Trench Per Linear Foot of Per Linear Foot of Per Linear Foot of Trench Per Linear Foot of Per Linear Foot	Field notes, photo documentation and updated figure wi areal extent         Field notes, photo documentation and updated figure wi areal extent         Field notes, photo documentation and updated figure wi areal extent         Field notes, photo documentation and updated figure wi areal extent         Field notes, and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes and vendor invoice         Field notes and vendor invoice         Field notes, system reading
13.4.           13.5.           13.6.           13.7.           14.1           14.2.a.           14.2.a.           14.2.a.           14.3.           14.3.           14.3.           14.3.           14.3.           14.3.           14.3.           14.4.3.           14.4.3.           14.5.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.1.6.           15.3.3.           15.4.8.           15.4.6.           15.4.6.           15.5.5.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Sed and Mulch IN-STU INJECTION Direct Push Boring with In-StU Injection In-StU Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 1-10 Plumbing (and Electrical) Lines in Trench Trenching and Installation of 11-20 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of 22 - 30 Lines Installation of Plumbing (and Electrical) Lines Greater Than 30 Lines Installation of Plumbing (and Electrical) Lines Above Ground: Per Linear Foot of Piping. Electrical lines are not counted in deternination of costs. Plumbing and Electrical Materials/Equipment Installed in Trench (If FDEP authorizes, submit quote(s) with Change Order) Traffic Bearing Trench Plates (materials) Infiltration Gallery Installation System Installation/Integration/Startup - 1 Technology Component - 11-10 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 11-0 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 11-0 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 11-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 4 Detionlogy Component - 21-30 Additional Recovery/Treatment Po	Per Square Foot Per Day Reimbursable* Per Linear Foot of Trench Per Startup Per	Field notes, photo documentation and updated figure wi areal extent         Field notes, photo documentation and updated figure wi areal extent         Field notes, photo documentation and updated figure wi areal extent         Field notes, photo documentation         Field notes, and photo documentation         Field notes, materials documentation         Field notes and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes and vendor invoice         Field notes and vendor invoice         Field notes, system readings and photo documentation
13.4.           13.5.           13.6.           13.7.           14.1a.           14.2a.           14.2a.           14.2a.           14.2a.           15.1b.           15.1a.           15.4a.           15.4b.           15.7.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sed Grass - Sed and Mulch IN-STU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 11-0 Plumbing (and Electrical) Lines in Trench Trenching and Installation of 11-20 Lines Trenching and Installation of 21-30 Lines Trenching and Installation of 21-30 Lines Installation of Plumbing (and Electrical) Lines Greater Than 30 Lines Installation of Plumbing (and Electrical) Lines Above Ground: Per Linear Foot of Piping. Electrical lines are not counted in determination of costs. Plumbing and Electrical) Lines Above Ground: Per Linear Foot of Piping. Electrical lines are not counted in determination of costs. Plumbing and Electricals Installation REMEDIATION SYSTEM INTEGRATION AND STARTUP System Installation/Integration/Startup - 1 Technology Component - 1-10 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 11-0 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 11-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 11-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 11-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 11-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 11-10 Additional Recovery/Treatment Points greater Than 30 (This item is used in conjunction with 15.4.c when needed) System Installation/Integration/Startup - Addition of 1 Technology Component Comp	Per Square Foot Per Day Per Day Per Day Per Month Per Linear Foot of Trench Per Startup Per Additional Tech Component Reimbursable*	Field notes, photo documentation and updated figure w/ areal extent         Field notes, photo documentation and updated figure w/ areal extent         Field notes, photo documentation and updated figure w/ areal extent         Field notes, photo documentation         Field notes, and photo documentation         Field notes, materials documentation         Field notes and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes and vendor invoice         Field notes and vendor invoice         Field notes, system readings and photo documentation         Field notes, system readings an
13.4.           13.5.           13.6.           13.7.           14.1           14.2.a.           14.2.a.           14.2.a.           14.2.a.           15.1.a.           15.3.a.           15.3.a.           15.4.a.           15.4.a.           15.4.a.           15.5.           15.7.           15.8.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Sed and Mulch INSITU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 11 - 20 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of Additional 1-10 Lines Greater Than 30 Lines Installation of Plumbing (and Electrical) Lines rect of Piping. Electrical lines are not counted in determination of octs. Plumbing and Electrical Materials/Equipment Installed in Trench (If FDEP authorizes, submit quote(s) with Change Order) System Installation/Integration/Startup - 1 Technology Component - 1-10 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - Addition of 1 Technology Component Compound Construction/Fencing (materials) Litlity Drop	Per Square Foot Per Day Per Day Per Day Per Unear Per Linear Foot of Trench Per Linear Foot of Trench Per Linear Foot of Trench Per Linear Foot of Per Linear Foot of Trench Per Linear Foot of Per Linear Foot of Trench Per Linear Foot of Per	Field notes, photo documentation and updated figure w/ areal extent         Field notes, photo documentation and updated figure w/ areal extent         Field notes, photo documentation         Field notes, and photo documentation         Field notes, materials documentation         Field notes, and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes and vendor invoice         Field notes and vendor invoice         Field notes, system readings and photo documentation         Field
13.4.           13.5.           13.6.           13.7.           14.           14.1.           14.2.           14.2.           15.1.           15.1.           15.1.           15.1.           15.1.           15.1.           15.1.           15.1.           15.1.           15.1.           15.1.           15.1.           15.1.           15.1.           15.2.           15.3.           15.3.           15.3.           15.4.           15.4.           15.4.           15.4.           15.4.           15.4.           15.4.           15.4.           15.4.           15.4.           15.5.           15.7.           15.9.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Seed and Mulch IN-STU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 1-10 Plumbing (and Electrical) Lines in Trench Trenching and Installation of 21 - 30 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of 21 - 30 Lines Installation of Plumbing (and Electrical) Lines Greater Than 30 Lines Installation of Plumbing (and Electrical) Lines Above Ground: Per Linear Foot of Piping. Electrical lines are not counted in deternination of costs. Plumbing and Installation REMEDIAL Not SYSTEM INTEGRATION AND STARTUP System Installation/Integration/Startup - 1 Technology Component - 11-10 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 11-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 11-10 Additional Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - Addition of 1 Technology Component Comput Construction/Fencing (materials) Ultily Don Ultily Do	Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Square Foot Per Day Per Day Per Unear Per Linear Foot of Trench Per Startup Per Startup	Field notes, photo documentation and updated figure wi areal extent         Field notes, photo documentation and updated figure wi areal extent         Field notes, photo documentation and updated figure wi areal extent         Field notes, photo documentation and updated figure wi areal extent         Field notes and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes and vendor invoice         Field notes and vendor invoice         Field notes, system readings
134.           135.           136.           137.           14.           141.           142.a.           144.           15.           15.           15.1.c.           15.2.a.           15.3.a.           15.4.a.           15.4.a.           15.4.c.           15.4.d.           15.5.           15.7.           15.9.           15.9.	Concrete Paving - additional 1 inch thickness Crushed Lime Rock Cover - 2 inch thickness Grass - Sod Grass - Sed and Mulch INSITU INJECTION Direct Push Boring with In-Situ Injection In-Situ Injection Into Existing Well/Treatment Point Materials to be Injected Groundwater Injection System (not by direct push) Groundwater Injection System (not by direct push) REMEDIAL ACTION CONSTRUCTION TRENCHING Trenching and Installation of 11 - 20 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of 21 - 30 Lines Trenching and Installation of Additional 1-10 Lines Greater Than 30 Lines Installation of Plumbing (and Electrical) Lines rect of Piping. Electrical lines are not counted in determination of octs. Plumbing and Electrical Materials/Equipment Installed in Trench (If FDEP authorizes, submit quote(s) with Change Order) System Installation/Integration/Startup - 1 Technology Component - 1-10 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - 1 Technology Component - 21-30 Recovery/Treatment Points System Installation/Integration/Startup - Addition of 1 Technology Component Compound Construction/Fencing (materials) Litlity Drop	Per Square Foot Per Day Per Day Per Day Per Unear Per Linear Foot of Trench Per Linear Foot of Trench Per Linear Foot of Trench Per Linear Foot of Per Linear Foot of Trench Per Linear Foot of Per Linear Foot of Trench Per Linear Foot of Per	Field notes, photo documentation and updated figure w/ areal extent         Field notes, photo documentation and updated figure w/ areal extent         Field notes, photo documentation         Field notes, and photo documentation         Field notes, materials documentation         Field notes, and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes (Including documentation of successful pressure testing) and photo documentation         Field notes and vendor invoice         Field notes and vendor invoice         Field notes, system readings and photo documentation         Field

16.       REMEDIAL ACTION - PACKAGED WORK SCOPES (Including Remediation System Equipment)         16.       PILOT TEST PACKAGES (Including Remediation System Equipment)         16.       PILOT TEST PACKAGES (Including Remediation System Equipment)         16.1.       Groundwater Recovery System Pilot Test - Bhours       Per Test         16.2.       Groundwater Recovery System Pilot Test - Additional Time       Per Test         16.3.       Air Sparging or Biosparging Pilot Test - Additional Time       Per Test         16.4.       Air Sparging or Biosparging Pilot Test - Additional Time       Per Test         16.5.       Vapor Extraction Pilot Test - Additional Time       Per Z Hrs         16.6.       Vapor Extraction Pilot Test - Additional Time       Per Z Hrs         16.6.       Vapor Extraction Pilot Test - Additional Time       Per Z Hrs         16.6.       Vapor Extraction Pilot Test - Additional Time       Per Z Hrs         16.7.       Vapor Extraction Pilot Test - Additional Time       Per Z Hrs         16.8.       Vapor Extraction/Aquifer Pumping Test - Additional Time       Per Test         16.7.       Vapor Extraction/Aquifer Pumping Test - Additional Time       Per Test         16.8.       Vapor Extraction/Aquifer Pumping Test - Additional Time       Per Test         16.8.       Vapor Extraction/Aquifer Pumping Test - Additional Time	
16-1.     Groundwater Recovery System Pilot Test - 8 hours     Per Test     Field notes, photo documentation and system readings       16-2.     Groundwater Recovery System Pilot Test - Additional Time     Per Z Hrs     Field notes and system readings       16-3.     Air Sparging Pilot Test - 8 hours     Per Test     Field notes, photo documentation and system readings       16-4.     Air Sparging Pilot Test - 8 hours     Per Test     Field notes, photo documentation and system readings       16-4.     Vapor Extraction Pilot Test - 8 hours     Per Test     Field notes, and occumentation and system readings       16-5.     Vapor Extraction Pilot Test - 8 hours     Per Test     Field notes and system readings       16-6.     Vapor Extraction Pilot Test - 8 hours     Per Test     Field notes, photo documentation and system readings       16-7.     Vapor Extraction Pilot Test - 8 hours     Per Test     Field notes, photo documentation and system readings       16-7.     Vapor Extraction/Aquifer Pumping Test - 8 hours     Per Test     Field notes, photo documentation and system readings       16-8.     Vapor Extraction/Aquifer Pumping Test - 8 hours     Per Test     Field notes, photo documentation and system readings       16-9.     Air Sparging/Vapor Extraction/Aquifer Pumping Test - 8 hours     Per Test     Field notes, photo documentation and system readings       16-9.     Air Sparging/Vapor Extraction Pilot Test - 8 hours     Per Test <td< td=""><td></td></td<>	
16-2.     Groundwater Recovery System Pilot Test - Additional Time     Per 2 Hrs     Field notes and system readings       16-3.     Air Sparging or Biosparging Pilot Test - 8 hours     Per Test     Field notes, photo documentation and system readings       16-4.     Air Sparging or Biosparging Pilot Test - Additional Time     Per 2 Hrs     Field notes, and system readings       16-5.     Vapor Extraction Pilot Test - 8 hours     Per 1 Test     Field notes and system readings       16-6.     Vapor Extraction Pilot Test - Additional Time     Per 2 Hrs     Field notes, bnoto documentation and system readings       16-6.     Vapor Extraction Pilot Test - Additional Time     Per 2 Hrs     Field notes, bnoto documentation and system readings       16-7.     Vapor Extraction/Aquifer Pumping Test - 8 hours     Per 1 Test     Field notes, bnoto documentation and system readings       16-8.     Vapor Extraction/Aquifer Pumping Test - 8 hours     Per 2 Hrs     Field notes, bnoto documentation and system readings       16-9.     Air Sparging/Vapor Extraction/Aquifer Pumping Test - 8 hours     Per 2 Hrs     Field notes and system readings       16-9.     Air Sparging/Vapor Extraction Pilot Test - 8 hours     Per 2 Hrs     Field notes and system readings       16-10.     Air Sparging/Vapor Extraction Pilot Test - Additional Time     Per 2 Hrs     Field notes and system readings       16-10.     Air Spargingly/Vapor Extraction Pilot Test - Additional Time     Pe	
16-3.     Air Sparging or Biosparging Pilot Test - 8 hours     Per Test     Field notes, photo documentation and system readings       16-4.     Air Sparging or Biosparging Pilot Test - Additional Time     Per 2 Hrs     Field notes and system readings       16-5.     Vapor Extraction Pilot Test - 8 hours     Per Test     Field notes and system readings       16-6.     Vapor Extraction Pilot Test - Additional Time     Per 2 Hrs     Field notes and system readings       16-7.     Vapor Extraction Pilot Test - Additional Time     Per 2 Hrs     Field notes and system readings       16-7.     Vapor Extraction/Aquifer Pumping Test - 8 hours     Per Test     Field notes and system readings       16-8.     Vapor Extraction/Aquifer Pumping Test - 8 hours     Per 2 Hrs     Field notes and system readings       16-9.     Air Sparging/Vapor Extraction Pilot Test - 8 doutional Time     Per 2 Hrs     Field notes and system readings       16-10.     Air Sparging/Vapor Extraction Pilot Test - 8 doutional Time     Per 2 Hrs     Field notes and system readings       16-10.     Air Sparging/Vapor Extraction Pilot Test - 4 dditional Time     Per 2 Hrs     Field notes and system readings	
16-4.     Air Sparging or Biosparging Pilot Test - Additional Time     Per 2 Hrs     Field notes and system readings       16-5.     Vapor Extraction Pilot Test - 8 hours     Per Test     Field notes and system readings       16-6.     Vapor Extraction Pilot Test - Additional Time     Per 2 Hrs     Field notes and system readings       16-7.     Vapor Extraction/Aquifer Pumping Test - Additional Time     Per 7 EHrs     Field notes and system readings       16-7.     Vapor Extraction/Aquifer Pumping Test - Additional Time     Per 2 Hrs     Field notes and system readings       16-8.     Vapor Extraction/Aquifer Pumping Test - Additional Time     Per 2 Hrs     Field notes and system readings       16-9.     Air Sparging/Vapor Extraction Pilot Test - 8 hours     Per 2 Hrs     Field notes and system readings       16-9.     Air Sparging/Vapor Extraction Pilot Test - 8 hours     Per Test     Field notes, holo documentation and system readings       16-10.     Air Sparging/Vapor Extraction Pilot Test - 8 hours     Per Test     Field notes and system readings       16-10.     Air Sparging/Vapor Extraction Pilot Test - 8 hours     Per 2 Hrs     Field notes and system readings       16-10.     Air Sparging/Vapor Extraction Pilot Test - 4dditional Time     Per 2 Hrs     Field notes and system readings	
16-5.     Vapor Extraction Pilot Test - 8 hours     Per Test     Field notes, photo documentation and system readings       16-6.     Vapor Extraction Pilot Test - Additional Time     Per 2 Hrs     Field notes, and system readings       16-7.     Vapor Extraction/Aquifer Pumping Test - 8 hours     Per Test     Field notes, photo documentation and system readings       16-8.     Vapor Extraction/Aquifer Pumping Test - Additional Time     Per Test     Field notes, and system readings       16-8.     Vapor Extraction/Aquifer Pumping Test - Additional Time     Per 2 Hrs     Field notes and system readings       16-9.     Air Sparging/Vapor Extraction Pilot Test - 8 hours     Per Test     Field notes, hoto documentation and system readings       16-10.     Air Sparging/Vapor Extraction Pilot Test - 8 hours     Per Test     Field notes, hoto documentation and system readings       16-10.     Air Sparging/Vapor Extraction Pilot Test - 8 hours     Per Test     Field notes, and system readings	
16-6.     Vapor Extraction Pilot Test - Additional Time     Per 2 Hrs     Field notes and system readings       16-7.     Vapor Extraction/Aquifer Pumping Test - 8 hours     Per Test     Field notes, photo documentation and system readings       16-8.     Vapor Extraction/Aquifer Pumping Test - 8 hours     Per 2 Hrs     Field notes and system readings       16-9.     Air Sparging/Vapor Extraction Pilot Test - 8 hours     Per Test     Field notes and system readings       16-10.     Air Sparging/Vapor Extraction Pilot Test - 8 hours     Per 1 Test     Field notes and system readings       16-10.     Air Sparging/Vapor Extraction Pilot Test - Additional Time     Per 2 Hrs     Field notes and system readings	
16-7.     Vapor Extraction/Aquifer Pumping Test - 8 hours     Per Test     Field notes, photo documentation and system readings       16-8.     Vapor Extraction/Aquifer Pumping Test - Additional Time     Per 2 Hrs     Field notes and system readings       16-9.     Air Sparging/Vapor Extraction Plot Test - 8 hours     Per Test     Field notes, photo documentation and system readings       16-10.     Air Sparging/Vapor Extraction Plot Test - Additional Time     Per Test     Field notes, photo documentation and system readings       16-10.     Air Sparging/Vapor Extraction Plot Test - Additional Time     Per 2 Hrs     Field notes and system readings	
16-8.     Vapor Extraction/Aquifer Pumping Test - Additional Time     Per 2 Hrs     Field notes and system readings       16-9.     Air Sparging/Vapor Extraction Pilot Test - 8 hours     Per Test     Field notes, photo documentation and system readings       16-10.     Air Sparging/Vapor Extraction Pilot Test - Additional Time     Per 2 Hrs     Field notes and system readings	
16-9.     Air Sparging/Vapor Extraction Pilot Test - 8 hours     Per Test     Field notes, photo documentation and system readings       16-10.     Air Sparging/Vapor Extraction Pilot Test - Additional Time     Per 2 Hrs     Field notes and system readings	
16-10. Air Sparging/Vapor Extraction Pilot Test - Additional Time Per 2 Hrs Field notes and system readings	
16-11. Multi-Phase Pilot Test - 8 hours Per Test Field notes, photo documentation and system readings	
16-12. Multi-Phase Pilot Test - Additional Time Per 2 Hrs Field notes and system readings	
16-13. Air Sparging/Multiphase Extraction Pilot Test - 8 hours Per Test Field notes, photo documentation and system readings	
16-14. Air Sparging/Multiphase Extraction Pilot Test - Additional Time Per 2 Hours Field notes and system readings	
SHORT TERM/EPISODIC SYSTEM OPERATION PACKAGES (Including Remediation System	
Total Equipment)	
16-17.         Groundwater Treatment System Package - Medium         Per Day         Field notes, and system readings           16-18.         Groundwater Treatment System Package - Medium         Per Week         Field notes, and system readings	
16-18.     Groundwater Treatment System Package - Medium     Per Week     Field notes, and system readings       16-19.     Air Sparge System Package - Medium     Per Day     Field notes, and system readings	
16-20. Air Sparge System Package - Medium Per Week Field notes, and system readings	
16-21. AS/SVE System Package - Medium Parkage - Medium Per Day Field notes, and system readings	
16-22. AS/SVE System Package - Medium Per Week Field notes, and system readings	
16-23. MPE System Package Medium Per Day Field notes, and system readings	
16-24. MPE System Package - Medium Per Week Field notes, and system readings	
16-25. AS/MPE System Package - Medium Per Day Field notes, and system readings	
16-26. AS/MPE System Package - Medium Per Week Field notes, and system readings	
16-27, SVE System Package - Medium Per Day Field notes, and system readings	
16-28, SVE System Package- Medium Per Week Field notes, and system readings	
17. MONTHLY REMEDIATION SYSTEM 0&M PACKAGED WORK SCOPES (Excluding Remediation System Equipment)	
System Equipment)	
17-1.     System O&M Package - Small     Per Month     Field notes, system readings, telemetry records and runtime calculations       17-2.     System O&M Package - Medium     Per Month     Field notes, system readings, telemetry records and runtime calculations	
17-2. System CMM reaction and the standard sta	
174. System O&M Package Estra large Performance Performance Performance System Readings, Elementry records and rutime calculations	
17-5. Supplemental System 0&M Package - Add Thermox or Catox Treatment Per Month Field notes, system readings, telemetry records and runtime calculations	
18. REMEDIAL ACTION SYSTEM/EQUIPMENT USE (Equipment Only, Excluding O&M)	
18-1. Medium Holding Tank - 2,000 to 6,000 gal. capacity - Short Term ≤ 6 mos. Per Month Field notes	
18-2. Medium Holding Tank - 2,000 to 6,000 gal. capacity - Long Term > 6 mos. Per Month Field notes	
18-3. Large Holding Tank > 6,000 to 10,000 gal. capacity - Short Term ≤ 6 mos. Per Month Field notes	
18-4. Large Holding Tank > 6,000 to 10,000 gal. capacity - Long Term > 6 mos. Per Month Field notes	
18-5. Groundwater Treatment System - Stand Alone Small - Short Term ≤ 6 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, teler	
18-6. Groundwater Treatment System - Stand Alone Small - Long Term > 6 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, teler	
18-7. Groundwater Treatment System - Stand Alone Medium - Short Term 5 6 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, teler	
18-8.         Groundwater Treatment System - Stand Alone Medium - Long Term > 6 mos.         Per Month         Field notes, maintenance log for State owned equipment, system readings, teler           18-9.         Groundwater Treatment System - Stand Alone Large - Short Term ≤ 6 mos.         Per Month         Field notes, maintenance log for State owned equipment, system readings, teler	
18-9.     Groundwater Treatment System - Stand Alone Large - Short Term ≤ 6 mos.     Per Month     Field notes, maintenance log for State owned equipment, system readings, teler       18-10.     Groundwater Treatment System - Stand Alone Large - Long Term > 6 mos.     Per Month     Field notes, maintenance log for State owned equipment, system readings, teler	
Ter To Construction require construction of the second sec	
18-12. Air Sparge System - Small - Long Term > 6 mos. Per Month Field notes, maintenance log for State owned expliment, system readings, teler	
18-13. Air Sparge System - Medium - Short Term ≤ 6 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, teler	
18-14. Air Sparge System - Medium - Long Term > 6 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, teler	metry report and % run time calculation for period
18-15.     Air Sparge System - Large - Short Term ≤ 6 mos.     Per Month     Field notes, maintenance log for State owned equipment, system readings, teler	metry report and % run time calculation for period
18-16. Air Sparge System - Large - Long Term > 6 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, teler	metry report and % run time calculation for period
18-17. AS/SVE System - Small - Short Term < 6 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, teler	metry report and % run time calculation for period
18-18. AS/SVE System - Small - Long Term > 6 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, teler	
18-19, AS/SVE System - Medium - Short Term S 6 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, teler	
18-20.     AS/SVE System - Medium - Long Term > 6 mos.     Per Month     Field notes, maintenance log for State owned equipment, system readings, teler       18-21.     AS/SVE System - Large - Short Term ≤ 6 mos.     Per Month     Field notes, maintenance log for State owned equipment, system readings, teler	
18-21.     AS/SVE System - Large - Short Term ≤ 6 mos.     Per Month     Field notes, maintenance log for State owned equipment, system readings, teler       18-22.     AS/SVE System - Large - Long Term > 6 mos.     Per Month     Field notes, maintenance log for State owned equipment, system readings, teler	
1922. MPE system - Sanger Long ream romas. Per month reactions, training terms of most reactings, terms of the system reactings, terms of the system reactings, terms of the system reacting roman reacting terms of the system reacting terms of	
1924. MPC System - Small - Long Term - 6 mos. Per Month - Field notes, maintenance log for State owned equipment, system readings, teler 1924. MPC System - Small - Long Term - 6 mos. Per Month - Field notes, maintenance log for State owned equipment, system readings, teler	
Text mile cyclic	
18-26. MPE System - Medium - Long Term > 6 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, teler	1
18-27. MPE System - Large - Short Term < 6 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, teler	
18-28. MPE System - Large - Long Term > 6 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, teler	metry report and % run time calculation for period
18-29. Groundwater Treatment - Add On - Small - Short Term < 6 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, teler	• •
18-30. Groundwater Treatment - Add On - Medium - Short Term 56 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, teler	
18-31. Groundwater Treatment - Add On - Large - Short Term ≤ 6 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, televity - Construction - Construc	
18-32. Groundwater Treatment - Add On - Small - Long Term > 6 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, teler 18-33. Groundwater Treatment - Add On - Medium - Long Term > 6 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, teler	
18-35.     Carbon Off Gas Treatment - Add On - Small - Short Term ≤ 6 mos.     Per Month     Field notes, maintenance log for State owned equipment, system readings, teler       18-36.     Carbon Off Gas Treatment - Add On - Medium - Short Term ≤ 6 mos.     Per Month     Field notes, maintenance log for State owned equipment, system readings, teler	
Test cause on de management add on large - Short Term ≤ mos. Per Month Field notes, management e large table owned equipment, system resultings, tele	
13-38. Carbon Off Gas Treatment - Add On - Small- Long Term > 6 mos. Per Month   Field notes, maintenance log for State owned explorent, system readings, teld	
18-39. Carbon Off Gas Treatment - Add On - Medium - Long Term > 6 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, teler	
18-40. Carbon Off Gas Treatment - Add On - Large - Long Term > 6 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, teler	
18-41. Thermox/Catox Off Gas Treatment - Add On - Small - Short Term ≤ 6 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, teler	metry report and % run time calculation for period
18-42. Thermox/Catox Off Gas Treatment - Add On - Medium - Short Term ≤ 6 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, teler	metry report and % run time calculation for period
18-43. Thermox/Catox Off Gas Treatment - Add On - Large - Short Term ≤ 6 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, teler	
1844, Thermox/Catox Off Gas Treatment - Add On - Small - Long Term > 6 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, teler	
1845. Thermox/Catx Off Cas Treatment - Add On - Medium - Long Term > 6 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, teler	
184.6, Thermox/Catox Off Gas Treatment - Add On - Large - Long Term > 6 mos. Per Month Field notes, maintenance log for State owned equipment, system readings, tele	
18-47.     Soil Vapor Extraction (SVE) System - Small - Short Term ≤ 6 Months     Per Month     Field notes, maintenance log for State owned equipment, system readings, teler       18.48.     Soil Vapor Extraction (SVE) System - Small - Long Term > 6 Months     Per Month     Field notes, maintenance log for State owned equipment, system readings, teler	
18.48.     Soil Vapor Extraction (SVE) System - Small - Long Term > 6 Months     Per Month     Field notes, maintenance log for State owned equipment, system readings, teler       18.49.     Soil Vapor Extraction (SVE) System - Medium - Short Term < 6 Months	
18-50, Soil Vapor Extraction (SVE) System - Medium - Long Term > 6 Months Per Month Field notes maintenance lon for State owned equipment system readings taler	
18-50.         Soil Vapor Extraction (SVE) System - Medium - Long Term > 6 Months         Per Month         Field notes, maintenance log for State owned equipment, system readings, teler           18-51.         Soil Vapor Extraction (SVE) System - Large - Short Term < 6 Months	metry report and % run time calculation for berind

40.55	Coll Manage Entrophics (CME) Contains a la construction de Manage		
	Soil Vapor Extraction (SVE) System - Large - Long Term > 6 Months	Per Month	Field notes, maintenance log for State owned equipment, system readings, telemetry report and % run time calculation for period
18-53. 18-54.	Air Sparge/Multphase Extraction (AS/MPE) System - Small - Short Term ≤ 6 Months Air Sparge/Multphase Extraction (AS/MPE) System - Small - Long Term > 6 Months	Per Month	Field notes, maintenance log for State owned equipment, system readings, telemetry report and % run time calculation for period
	Air Sparge/Multphase Extraction (AS/MPE) System - Medium - Short Term ≤ 6 Months	Per Month Per Month	Field notes, maintenance log for State owned equipment, system readings, telemetry report and % run time calculation for period Field notes, maintenance log for State owned equipment, system readings, telemetry report and % run time calculation for period
	Air Sparge/Multiphase Extraction (AS/MPE) System - Medium - Unor Term - 6 Months	Per Month	Field notes, maintenance log for State owned equipment, system readings, telemetry report and % run time calculation for period Field notes, maintenance log for State owned equipment, system readings, telemetry report and % run time calculation for period
	Air Sparge/Multphase Extraction (AS/MPE) System - Large - Short Term ≤ 6 Months	Per Month	Field notes, maintenance log for State owned equipment, system readings, telemetry report and % run time calculation for period Field notes, maintenance log for State owned equipment, system readings, telemetry report and % run time calculation for period
	Air Sparge/Multphase Extraction (AS/MPE) System - Large - Long Term > 6 Months	Per Month	Field notes, maintenance log for State owned equipment, system readings, telemetry report and % run time calculation for period
_	REPORTS (Excluding Professional Engineering and Professional Geology Services)		
19-1.	Soil Source Removal Report	Per Report	Complete report with all required components
19-3.	General Site Assessment Report	Per Report	Complete report with all required components
19-4.	Supplemental Site Assessment Report	Per Report	Complete report with all required components
19-5.	Receptor and Exposure Pathway Report	Per Report	Complete report with all required components
19-6.	Level 2 Natural Attenuation Monitoring Plan	Per Plan	Complete plan with all required components
19-7.	Natural Attenuation or Post RA Monitoring Report, Quarterly or Non-Annual	Per Report	Complete report with all required components
19-8.	Natural Attenuation or Post RA Monitoring Report, Annual	Per Report	Complete report with all required components
19-9.	Pilot Test Plan	Per Plan	Complete plan with all required components
19-10.	Pilot Test Report Level 1 Remedial Action Plan	Per Report	Complete report with all required components
19-11. 19-12.	Level 2 Remedial Action Plan	Per Plan Per Plan	Complete plan with all required components
	Level 1 Limited Scope Remedial Action Plan or RAP Modification Plan	Per Plan	Complete plan with all required components Complete plan with all required components
19-14.	Level 2 Limited Scope Remedial Action Plan or RAP Modification Plan	Per Plan	Complete plan with all required components
	Level 3 Limited Scope Remedial Action Plan or RAP Modification Plan	Per Plan	Complete plan with all required components
	Level 4 Limited Scope Remedial Action Plan or RAP Modification Plan	Per Plan	Complete plan with all required components
19-17.	Construction Drawings and Specs Report	Per Report	Complete report with all required components
19-18.	As-Built Drawings (P.E. Sealed red lined modifications)	Per Drawings	Complete report with all required components
19-19.	Remedial Action Startup Report	Per Report	Complete report with all required components
19-20.	Letter/NPDES Report	Per Report	Complete report with all required components
	Operation & Maintenance Report, Quarterly or Non-Annual	Per Report	Complete report with all required components
19-22.	Operation & Maintenance Annual Report	Per Report	Complete report with all required components
19-23.	Remedial Action General Report	Per Report	Complete report with all required components
19-24.	Remedial Action Interim Report	Per Report	Complete report with all required components
19-25.	Free Product Recovery Report Well Abandonment/Site Restartion Report	Per Report	Complete report with all required components
19-26. 19-27.	Well Abandonment/Site Restoration Report Interim Assessment Report	Per Report	Complete report with all required components Complete report with all required components
	PERSONNEL (Excluding Professional Engineer and Professional Geologist)	Per Report	Complete report with all required components
	Program Manager (Key)	Per Hour	Field notes and work performed in accordance with Scope
	Project Manager (Key)	Per Hour	Field notes and work performed in accordance with Scope
	Engineer (Key)	Per Hour	Field notes and work performed in accordance with Scope
20-4.	Geologist/Geoscientist (Key)	Per Hour	Field notes and work performed in accordance with Scope
20-5.	Hydrogeologist/Modeler (Key)	Per Hour	Field notes and work performed in accordance with Scope
20-6.	Scientist/Technical Specialist (Key)	Per Hour	Field notes and work performed in accordance with Scope
20-7.	Assistant Scientist/Technical Specialist	Per Hour	Field notes and work performed in accordance with Scope
20-8.	Field Technician (Key)	Per Hour	Field notes and work performed in accordance with Scope
20-9.	Draftsperson	Per Hour	Work performed in accordance with Scope
	Administrative	Per Hour	Work performed in accordance with Scope
20-11.	Laborers and Security Guards	Per Hour	Field notes and work performed in accordance with Scope
	PROFESSIONAL ENGINEERING AND PROFESSIONAL GEOLOGY SERVICES		
21-1.	Professional Engineer (Key)	Per Hour	Field notes and work performed in accordance with Scope
21-2.	Professional Geologist (Key) P.G. Field Oversight of Drilling and Boring and Soil-Boring Logging (Use hourly rate on site specific	Per Hour	Field notes and work performed in accordance with Scope
21-3.	P.O. Pielo Oversigni, or Drining and Boring and Son-Boring Logging (Ose nouny rate on site specific basis)	Per Hour	Field notes and work performed in accordance with Scope
21-4.	P.G. Field Oversight of Well Installation (Use hourly rate on site specific basis)	Per Hour	Field notes and work performed in accordance with Scope
21-5.	P.E. Project Oversight for Remediation Technology Pilot Testing	Per Test	Field notes and work performed in accordance with Scope
	P.E. Project Oversight for Remediation System Integration and Startup - Small System	Per System	Field notes and work performed in accordance with Scope
	P.E. Project Oversight for Remediation System Integration and Startup - Medium System	Per System	Field notes and work performed in accordance with Scope
21-6.c.	P.E. Project Oversight for Remediation System Integration and Startup - Large System	Per System	Field notes and work performed in accordance with Scope
21-6.d.	P.E. Project Oversight for Remediation System Integration and Startup - Extra Large System	Per System	Field notes and work performed in accordance with Scope
21-7.a.	P.E. Project Oversight for Short Term or Episodic Remediation System Operation - Daily Basis	Per Day	Field notes and work performed in accordance with Scope
	P.E. Project Oversight for Short Term or Episodic Remediation System Operation - Weekly Basis	Per Week	Field notes and work performed in accordance with Scope
21-8.	P.E. Project Oversight for Remediation System Operation and Maintenance	Per Month	Field notes and work performed in accordance with Scope
21-9.	P.E. Review and Certification of Sufficiency of Engineering Controls (other than permanent, impermeable surface or top two feet of clean fill), with Monitoring and Maintenance Recommendations Required for a Conditional NFA	Per Review and Certification	Work performed in accordance with Scope; signed and sealed recommendation
	P.G. Review and Certification of Sufficiency of Engineering Controls Limited to Permanent,		
21-10.	F.G. Review and Centration of Sundarity of Engineering Controls Linuted to Pennariem, Impermeable Surface or Top Two Feet of Claen Fill with Monitoring and Maintenance Recommendations Required for a Conditional NFA	Per Review and Certification	Work performed in accordance with Scope; signed and sealed recommendation
21-11.	P.E. Design and Certification of Plans and Project Oversight of Installation for Engineering Controls (other than permanent, impermeable surface or top two feet of clean fill) required for a conditional NFA	Per Engineering Controls Installation	Work performed in accordance with Scope; signed and sealed plan
21-12.	P.G. Review, Evaluation and Certification of Plans and Project Oversight for Installation of Engineering Controls Limited to Permanent, Impermeable Surface or Top Two Feet of Clean Fill Required for a Conditional NFA	Per Engineering Controls Installation	Work performed in accordance with Scope; signed and sealed plan
21-13.	P.G. or P.E. Review, Evaluation and Certification of a Soil Source Removal Report That Includes a	Per Report	Work performed in accordance with Scope; signed and sealed report
	Recommendation for NFA P.G. or Qualified P.E. Review, Evaluation and Certification of a General Site Assessment Report	Per Report	Work performed in accordance with Scope; signed and sealed report Work performed in accordance with Scope; signed and sealed report
	P.G. or Qualified P.E. Review, Evaluation and Certification of a Supplemental Site Assessment Report	Per Report	Work performed in accordance with Scope; signed and sealed report
21-17.	P.G. or P.E. Review, Evaluation and Certification of a Receptor and Exposure Pathway Report	Per Report	Work performed in accordance with Scope; signed and sealed report
	P.E. Review, Evaluation and Certification of a Level 2 Natural Attenuation Monitoring Plan	Per Plan	Work performed in accordance with Scope; signed and sealed report
	P.E. Review, Evaluation and Certification of a Non-Annual Natural Attenuation or Post RA Monitoring Report That Includes a Recommendation for NFA or a Recommendation to Modify the Approved Monitoring Plan	Per Report	Work performed in accordance with Scope; signed and sealed plan
21-20.	P.G or P.E. Review, Evaluation and Certification of an Annual Natural Attenuation Monitoring Report	Per Report	Work performed in accordance with Scope; signed and sealed report
	P.E. Review, Evaluation and Certification of a Pilot Test Plan	Per Plan	Work performed in accordance with Scope; signed and sealed report
	P.E. Review, Evaluation and Certification of a Pilot Test Report	Per Report	Work performed in accordance with Scope; signed and sealed report
	P.E. Review, Evaluation and Certification of a Level 1 Remedial Action Plan	Per Plan	Work performed in accordance with Scope; signed and sealed report
21-24.	P.E. Review, Evaluation and Certification of a Level 2 Remedial Action Plan	Per Plan	Work performed in accordance with Scope; signed and sealed plan
21-25.	P.E. Review, Evaluation and Certification of a Level 1 Limited Scope Remedial Action Plan or RAP	Per Plan	Work performed in accordance with Scope; signed and sealed plan
2120.	Modification Plan	. or ridtt	ייייי באריייייב או אפאראשאואש אואר ספקיט, אקארש גווא שעווע אוגוו

21-26.	P.E. Review, Evaluation and Certification of a Level 2 Limited Scope Remedial Action Plan or RAP Modification Plan	Per Plan	Work performed in accordance with Scope; signed and sealed plan
21-27.	P.E. Review, Evaluation and Certification of a Level 3 Limited Scope Remedial Action Plan or RAP Modification Plan	Per Plan	Work performed in accordance with Scope; signed and sealed plan
21-28.	P.E. Review, Evaluation and Certification of a Level 4 Limited Scope Remedial Action Plan or RAP Modification Plan	Per Plan	Work performed in accordance with Scope; signed and sealed plan
21-29.	P.E. Review, Evaluation and Certification of As-Built Drawings (P.E. sealed red lined modifications)	Per Set of Drawings	Work performed in accordance with Scope; signed and sealed plan
21-30.	P.E. Review, Evaluation and Certification of a Remedial Action Startup Report That Includes a Recommendation for System Modification or Significant Change in the Course of Action	Per Report	Work performed in accordance with Scope; signed and sealed drawings
21-31.	P.E. Review, Evaluation and Certification of a Non-Annual Operation and Maintenance Report That Includes Significant Proposed Changes to the Approved RAP	Per Report	Work performed in accordance with Scope; signed and sealed report
21-32.	P.E. Review, Evaluation and Certification of an Annual Operation and Maintenance Report	Per Report	Work performed in accordance with Scope; signed and sealed report
21-33.	P.G or P.E. Review, Evaluation and Certification of a Remedial Action General Report	Per Report	Work performed in accordance with Scope; signed and sealed report
21-34.	P.G or P.E. Review, Evaluation and Certification of an Interim Remedial Action Report That Includes a Recommendation for System Modification or Significant Change in the Course of Action	Per Report	Work performed in accordance with Scope; signed and sealed report
21-35.	P.E. Review, Evaluation, and Certification of Construction Drawings	Per Set of Drawings	Work performed in accordance with Scope; signed and sealed report
21-36.	P.E. Review, Evaluation, and Certification of Annual PARM Report	Per Report	Work performed in accordance with Scope; signed and sealed report
23.	Contingent Funding		
23-1.	Contingent Funding - Allowance only to be used as offset for field change orders	NOT BILLABLE	N/A - Cannot be invoiced