Maximum Payment Amounts July 1, 2020 through June 30, 2021

Maximum Total Amount

Drilling:

Hollow-stem auger \$30.85 per foot
Direct-push platform for sampling or other non-injection \$24.15 per foot
Direct-push platform for injection \$20.12 per foot

The costs associated with a round of drilling must not exceed \$1,609.70 for direct-push platform or \$2,012.13 for hollow-stem auger or the above applicable per foot amount, whichever is greater.

Monitoring/Recovery Wells:

| Monitoring well installation via hollow-stem auger | \$22.14 per foot |
|---|------------------|
| Monitoring well installation via direct-push platform | \$16.77 per foot |
| 4" or 6" recovery well installation | \$33.54 per foot |
| 8" or greater recovery well installation | \$55.00 per foot |
| Monitoring well abandonment | \$13.41 per foot |

Excavation, Transportation, and Disposal of Contaminated Soil: \$76.46 per cubic yard

Backfilling the Excavation: \$26.83 per cubic yard

Overburden Removal and Replacement: \$8.73 per cubic yard

Groundwater or Free Product Removal and Disposal (per round): \$0.91 per gallon

Removal, transportation, and disposal costs associated with each round of free product removal via hand bailing or a vacuum truck must not exceed \$268.28 or the above per gallon amount, whichever is greater.

Drum Disposal:

Purchase, transportation, and disposal of drummed waste must not exceed \$670.71 or the following amounts, whichever is greater:

Purchase, transportation, and disposal of drum of solid waste \$335.35 per drum Purchase, transportation, and disposal of drum of liquid waste \$201.22 per drum

UST Removal:

| UST volume 110 to 999 gallons | \$2,816.97 per UST |
|------------------------------------|--------------------|
| UST volume 1,000 to 14,999 gallons | \$4,225.47 per UST |
| UST volume ≥15,000 gallons | \$5,499.81 per UST |

Replacement of Concrete, Asphalt, and Paving:

| asphalt @ 2" depth: \$2.21 per square foot | asphalt @ 3" depth: \$2.49 per square foot |
|---|---|
| asphalt @ 4" depth: \$3.20 per square foot | asphalt @ 6" depth: \$4.13 per square foot |
| concrete @ 2" depth: \$3.29 per square foot | concrete @ 3" depth: \$3.93 per square foot |
| concrete @ 4" depth: \$4.57 per square foot | concrete @ 5" depth: \$5.22 per square foot |
| concrete @ 6" depth: \$5.86 per square foot | concrete @ 8" depth: \$7.12 per square foot |

Concrete, Asphalt, and Paving Installed as an Engineered Barrier:

| asphalt @ 2" depth: \$2.21 per square foot | asphalt @ 3" depth: \$2.49 per square foot |
|--|--|
| asphalt @ 4" depth: \$3.20 per square foot | concrete @ any depth: \$3.20 per square foot |

Destruction or Dismantling and Reassembly of Above Grade Structures: \$10,000.00 per site

Maximum Payment Amounts July 1, 2020 through June 30, 2021

Personnel Titles and Requirements

| Title | Degree Required | III. License | III. License Minimum Yrs. | |
|------------------------------|---|-------------------------------|---------------------------|----------|
| | 3 1 | Required | Experience | Hourly |
| | | · | · | Rate |
| Engineer I | Bachelor's in Engineering | helor's in Engineering None 0 | | \$100.60 |
| Engineer II | Bachelor's in Engineering | None | 2 | \$114.02 |
| Engineer III | Bachelor's in Engineering | None | 4 | \$134.14 |
| Professional Engineer | Bachelor's in Engineering | P.E. | 4 | \$147.56 |
| Senior Prof. Engineer | Bachelor's in Engineering | P.E. | 8 | \$174.38 |
| Geologist I | Bachelor's in Geology or Hydrogeology | None | 0 | \$93.89 |
| Geologist II | Bachelor's in Geology or Hydrogeology | None | 2 | \$100.60 |
| Geologist III | Bachelor's in Geology or Hydrogeology | None | 4 | \$118.04 |
| Professional Geologist | Bachelor's in Geology or Hydrogeology | P.G. | 4 | \$123.40 |
| Senior Prof. Geologist | Bachelor's in Geology or Hydrogeology | P.G. | 8 | \$147.56 |
| Scientist I | Bachelor's in a Natural or Physical Science | None | 0 | \$80.48 |
| Scientist II | Bachelor's in a Natural or Physical Science | None | 2 | \$87.18 |
| Scientist III | Bachelor's in a Natural or Physical Science | None | 4 | \$93.89 |
| Scientist IV | Bachelor's in a Natural or Physical Science | None | 6 | \$100.60 |
| Senior Scientist | Bachelor's in a Natural or Physical Science | None | 8 | \$114.02 |
| Project Manager | None | None | 8 ¹ | \$120.73 |
| Senior Project Manager | None | None | 12 ¹ | \$134.14 |
| Technician I | None | None | 0 | \$60.36 |
| Technician II | None | None | 2 ¹ | \$67.07 |
| Technician III | None | None | 41 | \$73.78 |
| Technician IV | None | None | 6 ¹ | \$80.48 |
| Senior Technician | None | None | 8 ¹ | \$87.18 |
| Account Technician I | None | None | 0 | \$46.95 |
| Account Technician II | None | None | 2 ² | \$53.66 |
| Account Technician III | None | None | 42 | \$60.36 |
| Account Technician IV | None | None | 6 ² | \$67.07 |
| Senior Acct. Technician | None | None | 8 ² | \$73.77 |
| Administrative Assistant I | None | None | 0 | \$33.54 |
| Administrative Assistant II | None | None | 2^{3} | \$40.24 |
| Administrative Assistant III | None | None | 4 ³ | \$46.95 |
| Administrative Assistant IV | None | None | 6 ³ | \$53.66 |
| Senior Admin. Assistant | None | None | 8 ³ | \$60.36 |
| Draftsperson/CAD I | None | None | 0 | \$53.66 |
| Draftsperson/CAD II | None | None | 2^{4} | \$60.36 |
| Draftsperson/CAD III | None | None | 44 | \$67.07 |
| Draftsperson/CAD IV | None | None | 64 | \$73.77 |
| Senior Draftsperson/CAD | None | None | 84 | \$80.48 |

¹ Equivalent work-related or college level education with significant coursework in the physical, life, or environmental sciences can be substituted for all or part of the specified experience requirements.

² Equivalent work-related or college level education with significant coursework in accounting or business can be substituted for all or part of the specified experience requirements.

³ Equivalent work-related or college level education with significant coursework in administrative or secretarial services can be substituted for all or part of the specified experience requirements.

⁴ Equivalent work-related or college level education with significant coursework in drafting or computer aided design (CAD) can be substituted for all or part of the specified experience requirements.

Maximum Payment Amounts July 1, 2020 through June 30, 2021

| Laboratory Rates Per Analysis | Maximum | | Maximum |
|--|----------------|---|-----------------|
| Chemical | | Metals | |
| BETX Soil with MTBE | \$114.02 | Soil preparation for Metals TCLP Soil (one fee | |
| | · | per sample) | \$105.97 |
| BETX Water with MTBE | \$108.65 | Soil preparation for Metals Total Soil (one fee per sample) | \$21.45 |
| COD (Chemical Oxygen Demand) | \$40.24 | Water preparation for Metals Water (one fee per sample) | \$14.74 |
| Corrosivity | \$20.12 | Arsenic TCLP Soil | \$21.45 |
| Flash Point or Ignitability Analysis EPA 1010 | | Arsenic Total Soil | \$21.45 |
| FOC (Fraction Organic Carbon) | | Arsenic Water | \$24.15 |
| Fats, Oil, & Grease (FOG) | • | Barium TCLP Soil | \$13.41 |
| LUST Pollutants Soil - analysis must include all | • | Barium Total Soil | \$13.41 |
| volatile, base/neutral, polynuclear aromatic, and metal parameters list in Section 732.Appendix B and 734.Appendix B | 40_0.00 | | \$ 10111 |
| Organic Carbon (ASTM-D 2974-87) | \$44.26 | Barium Water | \$16.10 |
| Dissolved Oxygen (DO) | \$32.19 | Cadmium TCLP Soil | \$21.45 |
| Paint Filter (Free Liquids) | \$18.78 | Cadmium Total Soil | \$21.45 |
| PCB / Pesticides (combination) | \$297.79 | Cadmium Water | \$24.15 |
| PCBs | \$148.89 | Chromium TCLP Soil | \$13.41 |
| Pesticides | \$187.80 | Chromium Total Soil | \$13.41 |
| pH | \$18.78 | Chromium Water | \$16.10 |
| Phenol | \$45.61 | Cyanide TCLP Soil | \$37.56 |
| Polynuclear Aromatics PNA, or PAH SOIL | | Cyanide Total Soil | \$45.61 |
| Polynuclear Aromatics PNA, or PAH WATER | | Cyanide Water | \$45.61 |
| Reactivity | | Iron TCLP Soil | \$13.41 |
| SVOC - Soil (Semi-Volatile Organic Compounds) | | Iron Total Soil | \$13.41 |
| SVOC - Water (Semi-Volatile Organic Compounds) | | Iron Water | \$16.10 |
| TKN (Total Kjeldahl) "nitrogen" | | Lead TCLP Soil | \$21.45 |
| TOC (Total Organic Carbon) EPA 9060A | • | Lead Total Soil | \$21.45 |
| TPH (Total Petroleum Hydrocarbons) | | Lead Water | \$24.15 |
| VOC (Volatile Organic Compound) - Soil (Non-Aqueous) | | Mercury TCLP Soil | \$25.49 |
| VOC (Volatile Organic Compound) - Water | \$226.71 | Mercury Total Soil | \$13.41 |
| Geo-Technical (| | Mercury Water | \$34.88 |
| Bulk Density ASTM D4292 / D2937 | \$29.51 | Selenium TCLP Soil | \$21.45 |
| Ex-situ Hydraulic Conductivity / Permeability | | Selenium Total Soil | \$21.45 |
| Moisture Content ASTM D2216-90 / D4643-87 | | Selenium Water | \$20.12 |
| Porosity | | Silver TCLP Soil | \$13.41 |
| Rock Hydraulic Conductivity Ex-situ | | Silver Total Soil | \$13.41 |
| Sieve / Particle Size Analysis ASTM D422-63 / D1140-54 | | Silver Water | \$16.10 |
| Soil Classification ASTM D2488-90 / D2487-10 | \$91.22 | Metals TCLP Soil (a combination of all RCRA metals) | \$138.17 |
| Other | | Metals Total Soil (a combination of all RCRA metals) | \$126.09 |
| EnCore® Sampler, purge-and-trap sampler, or equivalent sampling device | | Metals Water (a combination of all RCRA metals) | \$159.62 |
| Sample Shipping (*maximum total amount for shipping samples in a calendar day) | *\$67.07 | | |