



Petroleum Tank Release Cleanup Fund
Standardized Bid and Invoice Form

Contractor Services
Air / Soil / Water Sample Analysis
Form Current From: 1 July 2026 – 30 Jun 2027

MPCA Leak # _____

Applicant Name _____

Address _____

Leaksite Name _____

Site Address _____

Task Description	Quantity Bid	Unit Rate Bid	Amount Bid	Petrofund Maximum Unit Cost	Quantity Invoiced	Unit Rate Invoiced	Amount Invoiced
Air Sample Analysis							
BTEX [air]		\$ /analysis	\$	\$161.00		\$ /analysis	\$
Water Sample Analysis							
BTEX/MTBE [water]		\$ /analysis	\$	\$64.00		\$ /analysis	\$
Dissolved oxygen [water]		\$ /analysis	\$	\$15.00		\$ /analysis	\$
DRO [water], solvent extraction, direct injection, gas chromatography		\$ /analysis	\$	\$74.00		\$ /analysis	\$
GDPH [water]		\$ /analysis	\$	\$242.00		\$ /analysis	\$
GRO [water], purge and trap, gas chromatography		\$ /analysis	\$	\$64.00		\$ /analysis	\$
Lead [water]		\$ /analysis	\$	\$41.00		\$ /analysis	\$
Lead, hardness [water]		\$ /analysis	\$	\$28.00		\$ /analysis	\$
Manganese [water]		\$ /analysis	\$	\$41.00		\$ /analysis	\$
Methane [water]		\$ /analysis	\$	\$234.00		\$ /analysis	\$
Nitrate [water]		\$ /analysis	\$	\$32.00		\$ /analysis	\$
pH [water]		\$ /analysis	\$	\$12.00		\$ /analysis	\$
Polyaromatic hydrocarbons (PAHs) [water], high perf. liq. chrm.		\$ /analysis	\$	\$218.00		\$ /analysis	\$
Polyaromatic hydrocarbons (PAHs) [water], selected ion monitoring		\$ /analysis	\$	\$564.00		\$ /analysis	\$
Polyaromatic hydrocarbons (PAHs) [water], other methods		\$ /analysis	\$	\$298.00		\$ /analysis	\$
Polychlorinated biphenyls (PCBs) [water]		\$ /analysis	\$	\$177.00		\$ /analysis	\$
RCRA metals [water]		\$ /analysis	\$	\$242.00		\$ /analysis	\$
Soluble ferrous iron [water]		\$ /analysis	\$	\$44.00		\$ /analysis	\$
Sulfate [water]		\$ /analysis	\$	\$21.00		\$ /analysis	\$
Sulfide [water]		\$ /analysis	\$	\$64.00		\$ /analysis	\$
Total iron [water]		\$ /analysis	\$	\$41.00		\$ /analysis	\$
VOCs [water], gas chromatography		\$ /analysis	\$	\$186.00		\$ /analysis	\$
VOCs [water], gas chromatography/mass spectrometry		\$ /analysis	\$	\$242.00		\$ /analysis	\$
Soil Sample Analysis							
BTEX/MTBE [soil]		\$ /analysis	\$	\$64.00		\$ /analysis	\$
DRO [soil]		\$ /analysis	\$	\$81.00		\$ /analysis	\$
GDPH [soil]		\$ /analysis	\$	\$242.00		\$ /analysis	\$
Grain size analysis (when a hydrometer is used)		\$ /analysis	\$	\$242.00		\$ /analysis	\$
Grain size analysis (when a hydrometer is not used)		\$ /analysis	\$	\$121.00		\$ /analysis	\$
GRO [soil]		\$ /analysis	\$	\$64.00		\$ /analysis	\$
Lead [soil]		\$ /analysis	\$	\$57.00		\$ /analysis	\$

Contractor Services Soil / Water Sample Analysis

Task Description	Quantity Bid	Unit Rate Bid	Amount Bid	Petrofund Maximum Unit Cost	Quantity Invoiced	Unit Rate Invoiced	Amount Invoiced
Polyaromatic hydrocarbons (PAHs) [soil]		\$ /analysis	\$	\$363.00		\$ /analysis	\$
Polychlorinated biphenyls (PCBs) [soil]		\$ /analysis	\$	\$186.00		\$ /analysis	\$
RCRA metals [soil]		\$ /analysis	\$	\$202.00		\$ /analysis	\$
TCLP [soil, extraction only]		\$ /analysis	\$	\$218.00		\$ /analysis	\$
VOCs [soil], gas chromatography/mass spectrometry		\$ /analysis	\$	\$202.00		\$ /analysis	\$
VOCs [soil], purge and trap, gas chromatography		\$ /analysis	\$	\$209.00		\$ /analysis	\$
Other Sample Analysis Required By The MPCA							
		\$ /analysis	\$	See Rules		\$ /analysis	\$
			\$ Total Bid				\$ Total Invoiced

CONTRACTOR SIGNATURE

Contractor Contact Person _____ Contact Person _____ Phone _____ Fax _____ E-mail Address _____	X _____ Contractor Name (please print) _____ Contractor Signature _____ Date _____ Contractor Company _____ Petrofund Registration Number _____
---	--

APPLICANT SIGNATURE

This bid must be signed and dated by the contractor. To accept this bid, sign and date it in front of a notary public. X _____ Signature of Applicant Indicating Acceptance _____ Date _____ Applicant Name (please print) _____ Company _____	NOTARIZATION (of applicant signature) Signed or attested before me this ____ day of _____, 20____. _____ Notary Public [stamp] My Commission Expires _____
--	--