



Petroleum Tank Release Cleanup Fund
Standardized Bid and Invoice Form

Contractor Services
Drilling and Monitoring Well Installation / Sealing

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
Drilling, Direct Push Technology							
Direct push probing (retraction force up to 15,000 pounds)		\$ /hour	\$	\$218 per hour		\$ /hour	\$
Direct push probing (retraction force > 15,000 pounds)		\$ /hour	\$	\$322 per hour		\$ /hour	\$
One-inch well completion		\$ /ft	\$	\$218 per hour plus \$19 per foot		\$ /ft	\$
Push probe sealing		\$ /ft	\$	\$1.61 per foot		\$ /ft	\$
Mobilization/demobilization (drilling) (0 to 50 miles one way)		\$	\$	\$403 lump sum		\$	\$
Mobilization/demobilization (drilling) (51 to 500 miles one way)		\$ /mile	\$	\$403 plus \$10 per mile over 50		\$ /mile	\$
Mobilization/demobilization (drilling) (over 500 miles one way)		\$	\$	\$3,543 lump sum		\$	\$
Per diem	persons @	\$ /day	\$	\$218 per day per person	persons @	\$ /day	\$
SOIL BORING DRILLING							
Hollow-Stem Auger (in sand, silt, or clay, with continuous sampling)							
0-25 feet		\$ /boring	\$	\$1,128 per boring		\$ /boring	\$
26-50 feet		\$ /ft	\$	\$1,128 plus \$39/foot > 25 feet		\$ /ft	\$
51-100 feet		\$ /ft	\$	\$2,903 plus \$68/foot > 50 feet		\$ /ft	\$
over 100 feet		\$ /ft	\$	\$5,476 plus \$85/foot > 100 feet		\$ /ft	\$
Mud or Air Rotary (in limestone or hard rock, with surface sampling only)							
0-25 feet		\$ /boring	\$	\$2,054 per boring		\$ /boring	\$
26-50 feet		\$ /ft	\$	\$2,054 plus \$64/foot > 25 feet		\$ /ft	\$
51-100 feet		\$ /ft	\$	\$3,664 plus \$75/foot > 50 feet		\$ /ft	\$
over 100 feet		\$ /ft	\$	\$7,369 plus \$97/foot > 100 feet		\$ /ft	\$
Air Coring (of limestone or hard rock with continuous sampling)							
0-25 feet		\$ /boring	\$	\$2,254 per boring		\$ /boring	\$
26-50 feet		\$ /ft	\$	\$2,254 plus \$74/foot > 25 feet		\$ /ft	\$
51-100 feet		\$ /ft	\$	\$4,081 plus \$76/foot > 50 feet		\$ /ft	\$
over 100 feet		\$ /ft	\$	\$7,852 plus \$108/foot > 100 feet		\$ /ft	\$
Rotosonic (in sand, silt, or clay, with continuous sampling)							
0-25 feet		\$ /boring	\$	\$2,336 per boring		\$ /boring	\$
26-50 feet		\$ /ft	\$	\$2,336 plus \$96/foot > 25 feet		\$ /ft	\$
51-100 feet		\$ /ft	\$	\$4,711 plus \$103/foot > 50 feet		\$ /ft	\$
over 100 feet		\$ /ft	\$	\$9,865 plus \$134/foot > 100 feet		\$ /ft	\$

Contractor Services - Drilling and Monitoring Well Installation / Sealing

Task Description	Quantity Bid	Unit Rate Bid	Amount Bid	Petrofund Maximum Unit Cost	Quantity Invoiced	Unit Rate Invoiced	Amount Invoiced
ABOVE-GRADE WELL INSTALLATION							
Hollow-Stem Auger (in sand, silt, or clay, with continuous sampling)							
2" PVC well, 0-25 feet		\$ /well	\$	\$1,531 per well		\$ /well	\$
2" PVC well, 26-50 feet		\$ /ft	\$	\$1,532 plus \$68/foot > 25 feet		\$ /ft	\$
2" well (steel riser with PVC screen), 51-100 feet		\$ /ft	\$	\$3,221 plus \$81/foot > 50 feet		\$ /ft	\$
2" well (steel riser with PVC screen), over 100 feet		\$ /ft	\$	\$7,248 plus \$97/foot > 100 feet		\$ /ft	\$
4" PVC well, 0-25 feet		\$ /well	\$	\$1,671 per well		\$ /well	\$
4" PVC well, 26-50 feet		\$ /ft	\$	\$1,671 plus \$87/foot > 25 feet		\$ /ft	\$
4" well (steel riser with PVC screen), 51-100 feet		\$ /ft	\$	\$3,825 plus \$98/foot > 50 feet		\$ /ft	\$
4" well (steel riser with PVC screen), over 100 feet		\$ /ft	\$	\$8,697 plus \$129/foot > 100 feet		\$ /ft	\$
6" PVC well, 0-25 feet		\$ /well	\$	\$3,060 per well		\$ /well	\$
6" PVC well, 26-50 feet		\$ /ft	\$	\$3,060 plus \$124/foot > 25 feet		\$ /ft	\$
6" well (steel riser with PVC screen), 51-100 feet		\$ /ft	\$	\$6,161 plus \$128/foot > 50 feet		\$ /ft	\$
6" well (steel riser with PVC screen), over 100 feet		\$ /ft	\$	\$12,562 plus \$145/foot > 100 feet		\$ /ft	\$
Mud or Air Rotary (in limestone or hard rock, with surface sampling only)							
2" well (steel riser with PVC screen), 0-25 feet		\$ /well	\$	\$2,819 per well		\$ /well	\$
2" well (steel riser with PVC screen), 26-50 feet		\$ /ft	\$	\$2,819 plus \$74/foot > 25 feet		\$ /ft	\$
2" well (steel riser with PVC screen), 51-100 feet		\$ /ft	\$	\$4,631 plus \$85/foot > 50 feet		\$ /ft	\$
2" well (steel riser with PVC screen), over 100 feet		\$ /ft	\$	\$8,900 plus \$101/foot > 100 feet		\$ /ft	\$
4" well (steel riser with PVC screen), 0-25 feet		\$ /well	\$	\$3,263 per well		\$ /well	\$
4" well (steel riser with PVC screen), 26-50 feet		\$ /ft	\$	\$3,263 plus \$96/foot > 25 feet		\$ /ft	\$
4" well (steel riser with PVC screen), 51-100 feet		\$ /ft	\$	\$5,638 plus \$106/foot > 50 feet		\$ /ft	\$
4" well (steel riser with PVC screen), over 100 feet		\$ /ft	\$	\$10,872 plus \$113/foot > 100 feet		\$ /ft	\$
6" well (steel riser with PVC screen), 0-25 feet		\$ /well	\$	\$3,664 per well		\$ /well	\$
6" well (steel riser with PVC screen), 26-50 feet		\$ /ft	\$	\$3,664 plus \$129/foot > 25 feet		\$ /ft	\$
6" well (steel riser with PVC screen), 51-100 feet		\$ /ft	\$	\$6,845 plus \$130/foot > 50 feet		\$ /ft	\$
6" well (steel riser with PVC screen), over 100 feet		\$ /ft	\$	\$13,287 plus \$147/foot > 100 feet		\$ /ft	\$
Air Coring (in limestone or hard rock, with continuous sampling)							
2" well (steel riser with PVC screen), 0-25 feet		\$ /well	\$	\$3,543 per well		\$ /well	\$
2" well (steel riser with PVC screen), 26-50 feet		\$ /ft	\$	\$3,543 plus \$92/foot > 25 feet		\$ /ft	\$
2" well (steel riser with PVC screen), 51-100 feet		\$ /ft	\$	\$5,858 plus \$108/foot > 50 feet		\$ /ft	\$
2" well (steel riser with PVC screen), over 100 feet		\$ /ft	\$	\$11,254 plus \$122/foot > 100 feet		\$ /ft	\$
4" well (steel riser with PVC screen), 0-25 feet		\$ /well	\$	\$4,188 per well		\$ /well	\$
4" well (steel riser with PVC screen), 26-50 feet		\$ /ft	\$	\$4,188 plus \$97/foot > 25 feet		\$ /ft	\$
4" well (steel riser with PVC screen), 51-100 feet		\$ /ft	\$	\$6,603 plus \$129/foot > 50 feet		\$ /ft	\$
4" well (steel riser with PVC screen), over 100 feet		\$ /ft	\$	\$12,966 plus \$147/foot > 100 feet		\$ /ft	\$
6" well (steel riser with PVC screen), 0-25 feet		\$ /well	\$	\$4,590 per well		\$ /well	\$
6" well (steel riser with PVC screen), 26-50 feet		\$ /ft	\$	\$4,590 plus \$145/foot > 25 feet		\$ /ft	\$
6" well (steel riser with PVC screen), 51-100 feet		\$ /ft	\$	\$8,214 plus \$158/foot > 50 feet		\$ /ft	\$
6" well (steel riser with PVC screen), over 100 feet		\$ /ft	\$	\$16,105 plus \$190/foot > 100 feet		\$ /ft	\$

Contractor Services - Drilling and Monitoring Well Installation / Sealing

Task Description	Quantity Bid	Unit Rate Bid	Amount Bid	Petrofund Maximum Unit Cost	Quantity Invoiced	Unit Rate Invoiced	Amount Invoiced
ABOVE-GRADE WELL INSTALLATION (cont.)							
Rotosonic (in sand, silt, or clay, with continuous sampling)							
2" PVC well, 0-25 feet		\$ /well	\$	\$3,704 per well		\$ /well	\$
2" PVC well, 26-50 feet		\$ /ft	\$	\$3,704 plus \$131/foot > 25 feet		\$ /ft	\$
2" well (steel riser with PVC screen), 51-100 feet		\$ /ft	\$	\$6,966 plus \$134/foot > 50 feet		\$ /ft	\$
2" well (steel riser with PVC screen), over 100 feet		\$ /ft	\$	\$13,731 plus \$158/foot > 100 feet		\$ /ft	\$
4" PVC well, 0-25 feet		\$ /well	\$	\$4,430 per well		\$ /well	\$
4" PVC well, 26-50 feet		\$ /ft	\$	\$4,430 plus \$134/foot > 25 feet		\$ /ft	\$
4" well (steel riser with PVC screen), 51-100 feet		\$ /ft	\$	\$7,812 plus \$171/foot > 50 feet		\$ /ft	\$
4" well (steel riser with PVC screen), over 100 feet		\$ /ft	\$	\$16,266 plus \$189/foot > 100 feet		\$ /ft	\$
6" PVC well, 0-25 feet		\$ /well	\$	\$5,73 per well		\$ /well	\$
6" PVC well, 26-50 feet		\$ /ft	\$	\$5,073 plus \$202/foot > 25 feet		\$ /ft	\$
6" well (steel riser with PVC screen), 51-100 feet		\$ /ft	\$	\$10,106 plus \$231/foot > 50 feet		\$ /ft	\$
6" well (steel riser with PVC screen), over 100 feet		\$ /ft	\$	\$21,703 plus \$275/foot > 100 feet		\$ /ft	\$
AT-GRADE WELL INSTALLATION							
Hollow-Stem Auger (in sand, silt, or clay, with continuous sampling)							
2" PVC well, 0-25 feet		\$ /well	\$	\$2,254 per well		\$ /well	\$
2" PVC well, 26-50 feet		\$ /ft	\$	\$2,254 plus \$68/foot > 25 feet		\$ /ft	\$
2" well (steel riser with PVC screen), 51-100 feet		\$ /ft	\$	\$3,947 plus \$81/foot > 50 feet		\$ /ft	\$
2" well (steel riser with PVC screen), over 100 feet		\$ /ft	\$	\$7,973 plus \$97/foot > 100 feet		\$ /ft	\$
4" PVC well, 0-25 feet		\$ /well	\$	\$2,396 per well		\$ /well	\$
4" PVC well, 26-50 feet		\$ /ft	\$	\$2,396 plus \$87/foot > 25 feet		\$ /ft	\$
4" well (steel riser with PVC screen), 51-100 feet		\$ /ft	\$	\$4,551 plus \$98/foot > 50 feet		\$ /ft	\$
4" well (steel riser with PVC screen), over 100 feet		\$ /ft	\$	\$9,423 plus \$129/foot > 100 feet		\$ /ft	\$
6" PVC well, 0-25 feet		\$ /well	\$	\$3,785 per well		\$ /well	\$
6" PVC well, 26-50 feet		\$ /ft	\$	\$3,785 plus \$124/foot > 25 feet		\$ /ft	\$
6" well (steel riser with PVC screen), 51-100 feet		\$ /ft	\$	\$6,885 plus \$128/foot > 50 feet		\$ /ft	\$
6" well (steel riser with PVC screen), over 100 feet		\$ /ft	\$	\$13,166 plus \$145/foot > 100 feet		\$ /ft	\$
Mud or Air Rotary (in limestone or hard rock, with surface sampling only)							
2" well (steel riser with PVC screen), 0-25 feet		\$ /well	\$	\$3,543 per well		\$ /well	\$
2" well (steel riser with PVC screen), 26-50 feet		\$ /ft	\$	\$3,543 plus \$74/foot > 25 feet		\$ /ft	\$
2" well (steel riser with PVC screen), 51-100 feet		\$ /ft	\$	\$5,356 plus \$85/foot > 50 feet		\$ /ft	\$
2" well (steel riser with PVC screen), over 100 feet		\$ /ft	\$	\$9,623 plus \$101/foot > 100 feet		\$ /ft	\$
4" well (steel riser with PVC screen), 0-25 feet		\$ /well	\$	\$3,988 per well		\$ /well	\$
4" well (steel riser with PVC screen), 26-50 feet		\$ /ft	\$	\$3,988 plus \$96/foot > 25 feet		\$ /ft	\$
4" well (steel riser with PVC screen), 51-100 feet		\$ /ft	\$	\$6,362 plus \$106/foot > 50 feet		\$ /ft	\$
4" well (steel riser with PVC screen), over 100 feet		\$ /ft	\$	\$11,595 plus \$113/foot > 100 feet		\$ /ft	\$
6" well (steel riser with PVC screen), 0-25 feet		\$ /well	\$	\$4,390 per well		\$ /well	\$
6" well (steel riser with PVC screen), 26-50 feet		\$ /ft	\$	\$4,390 plus \$129/foot > 25 feet		\$ /ft	\$
6" well (steel riser with PVC screen), 51-100 feet		\$ /ft	\$	\$7,570 plus \$130/foot > 50 feet		\$ /ft	\$
6" well (steel riser with PVC screen), over 100 feet		\$ /ft	\$	\$14,012 plus \$147/foot > 100 feet		\$ /ft	\$

Contractor Services - Drilling and Monitoring Well Installation / Sealing

Task Description	Quantity Bid	Unit Rate Bid	Amount Bid	Petrofund Maximum Unit Cost	Quantity Invoiced	Unit Rate Invoiced	Amount Invoiced
AT-GRADE WELL INSTALLATION (cont.)							
Air Coring (in limestone or hard rock, with continuous sampling)							
2" well (steel riser with PVC screen), 0-25 feet		\$ /well	\$	\$4,274 per well		\$ /well	\$
2" well (steel riser with PVC screen), 26-50 feet		\$ /ft	\$	\$4,274 plus \$92/foot > 25 feet		\$ /ft	\$
2" well (steel riser with PVC screen), 51-100 feet		\$ /ft	\$	\$6,584 plus \$108/foot > 50 feet		\$ /ft	\$
2" well (steel riser with PVC screen), over 100 feet		\$ /ft	\$	\$11,978 plus \$122/foot > 100 feet		\$ /ft	\$
4" well (steel riser with PVC screen), 0-25 feet		\$ /well	\$	\$4,913 per well		\$ /well	\$
4" well (steel riser with PVC screen), 26-50 feet		\$ /ft	\$	\$4,913 plus \$97/foot > 25 feet		\$ /ft	\$
4" well (steel riser with PVC screen), 51-100 feet		\$ /ft	\$	\$7,329 plus \$129/foot > 50 feet		\$ /ft	\$
4" well (steel riser with PVC screen), over 100 feet		\$ /ft	\$	\$13,690 plus \$147/foot > 100 feet		\$ /ft	\$
6" well (steel riser with PVC screen), 0-25 feet		\$ /well	\$	\$5,314 per well		\$ /well	\$
6" well (steel riser with PVC screen), 26-50 feet		\$ /ft	\$	\$5,314 plus \$145/foot > 25 feet		\$ /ft	\$
6" well (steel riser with PVC screen), 51-100 feet		\$ /ft	\$	\$8,940 plus \$158/foot > 50 feet		\$ /ft	\$
6" well (steel riser with PVC screen), over 100 feet		\$ /ft	\$	\$16,831 plus \$190/foot > 100 feet		\$ /ft	\$
Rotosonic (in sand, silt, or clay, with continuous sampling)							
2" PVC well, 0-25 feet		\$ /well	\$	\$4,430 per well		\$ /well	\$
2" PVC well, 26-50 feet		\$ /ft	\$	\$4,430 plus \$131/foot > 25 feet		\$ /ft	\$
2" well (steel riser with PVC screen), 51-100 feet		\$ /ft	\$	\$7,691 plus \$134/foot > 50 feet		\$ /ft	\$
2" well (steel riser with PVC screen), over 100 feet		\$ /ft	\$	\$14,455 plus \$158/foot > 100 feet		\$ /ft	\$
4" PVC well, 0-25 feet		\$ /well	\$	\$5,154 per well		\$ /well	\$
4" PVC well, 26-50 feet		\$ /ft	\$	\$5,154 plus \$134/foot > 25 feet		\$ /ft	\$
4" well (steel riser with PVC screen), 51-100 feet		\$ /ft	\$	\$8,535 plus \$171/foot > 50 feet		\$ /ft	\$
4" well (steel riser with PVC screen), over 100 feet		\$ /ft	\$	\$16,992 plus \$189/foot > 100 feet		\$ /ft	\$
6" PVC well, 0-25 feet		\$ /well	\$	\$5,798 per well		\$ /well	\$
6" PVC well, 26-50 feet		\$ /ft	\$	\$5,798 plus \$202/foot > 25 feet		\$ /ft	\$
6" well (steel riser with PVC screen), 51-100 feet		\$ /ft	\$	\$10,831 plus \$231/foot > 50 feet		\$ /ft	\$
6" well (steel riser with PVC screen), over 100 feet		\$ /ft	\$	\$22,428 plus \$275/foot > 100 feet		\$ /ft	\$
Soil boring and monitoring well sealing							
Soil boring sealing		\$ /ft	\$	\$5.64 per foot		\$ /ft	\$
2" well sealing		\$ /ft	\$	\$15 per foot		\$ /ft	\$
4" well sealing		\$ /ft	\$	\$25 per foot		\$ /ft	\$
6" well sealing		\$ /ft	\$	\$32 per foot		\$ /ft	\$
At-grade well pad removal		\$ /well pad	\$	\$403 per well pad		\$ /well pad	\$
Mobilization/demobilization (drilling) (0 to 50 miles one way)		\$	\$	\$644 lump sum		\$	\$
Mobilization/demobilization (drilling) (51 to 500 miles one way)		\$ /mile	\$	\$644 plus \$11 per mile over 50		\$ /mile	\$
Mobilization/demobilization (drilling) (over 500 miles one way)		\$	\$	\$4,993 lump sum		\$	\$
Per diem	persons @ \$	/day	\$	\$218 per day per person	persons @ \$	/day	\$
			\$				\$
			Total Bid				Total Invoiced

Contractor Services - Drilling and Monitoring Well Installation / Sealing

CONTRACTOR SIGNATURE

Contractor 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 _____