



Remediation Strategy Questionnaire -- In-situ

Date: _____ Sales Engineer: _____

Company Information:

Company name: _____ Project Manager: _____

Address: _____

City: _____ State: _____ Zip: _____

Phone: _____ Fax: _____

E-mail: _____

Project Overview:

Site name: _____ Site location: _____

Remediation system preference:

Ozone Oxygen Combo injection Ex-situ oxidant LINJ Other/Custom

Equipment application: Pilot study Full-scale Both

Unit enclosure: Mobile trailer Floor mount

Options: Telemetry Auto-dialer Ozone monitors

Transaction type: Rental Lease-to-Own Purchase

Project funding source: State fund Private insurance

Other (specify): _____

Desired clean-up timeframe: _____ Months Estimated rental period (if applicable): _____ Months

Briefly describe site clean-up goals: _____

Summarize the current regulatory program status: _____

If custom, give a brief description of the desired system specifications: _____

Site Specific Conditions: Please complete the following based on current data.

Soil lithology: Bulk density: g/cm³

Groundwater

Vadose zone

Estimated contamination area: sq. ft.

Estimated contamination area: sq. ft.

Depth of contamination: ft.

Depth of contamination: ft.

Depth to groundwater: ft.

pH:

Average groundwater temperature: °F

Contaminant	Concentration (mg/L)
TPHg	
TPHd	
Benzene	
Ethylbenzene	
Toluene	
Xylenes	
MTBE	
TBA	
TCE/PCE	
PAHs	
Other:	

Contaminant	Concentration (mg/kg)
TPHg	
TPHd	
Benzene	
Ethylbenzene	
Toluene	
Xylenes	
MTBE	
TBA	
TCE/PCE	
PAHs	
Other:	

Background Mineral/GW	Concentration (mg/L)
Iron	
Manganese	
TOC	
COD	

Background Mineral/Soil	Concentration (mg/kg)
Iron	
Manganese	
TOC	
COD	