



Offering Anaerobic and Aerobic Bioremediation Solutions for Solving Environmental Problems
Customer Site Data Worksheet for Aerobic Bioremediation

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Site Name	
Site Address	
Treatment Unit (Plume, Vadose Soil, Saturated Soil)	
Contact Name	
Contact Phone	
Contact Email	

Property Description	Value (Input Values for Site if Known)	Unit of Measurement
General Site Description & Special Conditions		
Site Map	Attach	
Attach HRSC (High Resolution Site Characterization) Report if available	Attach	
Cross Section or Boring Logs	Attach	
Groundwater Gradient Map and Flow Direction	Attach	
Well Spacing		ft
Treatment Zone Width		ft
Treatment Zone Thickness		ft
Treatment Zone Length		ft
Hydraulic Conductivity (K):		ft/d
Hydraulic Gradient (dh/dl):		
Porosity (n):		%
Ground water flow rate (v):		ft/d
Direction of ground water flow:		
Depth to groundwater		ft
pH		SU
Oxidation Redox Potential (ORP)		mV
Dissolved Oxygen		mg/L
Nitrate		mg/L as N
Sulfate		mg/L
Total Iron		mg/L
Dissolved Iron (Fe ²⁺)		mg/L
Dissolved Manganese (Mn ²⁺)		mg/L
Methane		mg/L
Soil Type		

Oxygen Consumption	Groundwater Concentrations	Unit of Measurement	Soil Concentrations	Unit of Measurement
		mg/L		mg/kg
Benzene		mg/L		mg/kg
Toluene		mg/L		mg/kg
Ethylbenzene		mg/L		mg/kg
Total Xylenes		mg/L		mg/kg
Methyltertbutyl Ether (MTBE)		mg/L		mg/kg
Tert Butyl Alcohol (TBA)		mg/L		mg/kg
Ethanol		mg/L		mg/kg
Naphthalene		mg/L		mg/kg
Trimethylbenzenes		mg/L		mg/kg
Polynuclear Aromatic Hydrocarbons (PAHS)		mg/L		mg/kg
TPH-g		mg/L		mg/kg
TPH-d		mg/L		mg/kg
Total TPH		mg/L		mg/kg
Total Organic Carbon (TOC) or FOC		mg/L		mg/kg