Leachate Recovery Form

Geotech Use Only

Quote By: _____
Quote #: _____
Quote Date: _____
Sales Order # _____
Sales Date: _____

CLIENT INFORMATION

On Account? ☐ **Yes** ☐ **No** ☐ **Account Pending**

Customer # ☐ **CA/TS Sent**

Company Name:			Date:
Address:			Phone:
City:	State:	Zip:	Fax:
Contact Name:			Title:
Alternative Contact:			E-Mail:

QUOTATION TYPE:

☐ Budgetary

Est. Budget $ _____

☐ Hard Bid ☐ Proposal

☐ Project Already Awarded

Needed By: ___/___/___

Award By: ___/___/___

Install By: ___/___/___

GENERAL SITE INFORMATION

Site Name: _____

Site Location: City _____ State: _____

Site Elevation: _____ ft/AMSL

Engineering Specifications Available? ☐ Yes ☐ No

Funding Source: ☐ Private ☐ Government ☐ Other

Other parties involved in review/decision making process:

_____

_____

Deciding criteria for purchasing system: _____

_____

_____

Leachate Conditions

Temp	_____	TDS	_____
pH	_____	TSS	_____
Hardness	_____	H_2S	_____
Iron	_____	DO	_____
Salinity	_____		

Clean up Criteria/Objectives: _____

_____

Electrical Classification Required: _____

_____

Site Power Availability:

_____ Volts _____ Phase _____ Hz _____ Amps

Controls: ☐ NEMA 4 ☐ NEMA 7 (XP) ☐ By others
☐ Solar ☐ Pneumatic ☐ Remote

Air available on site? ☐ Yes ☐ No ☐ Plant air ☐ Filtered dry air

_____ PSIG _____ SCFM

Geotech to provide air compressor? ☐ Yes ☐ No

Leachate pumped to: ☐ Holding tank ☐ Water treatment system
☐ Other _____

Does system require automatic tankfull shut-off? ☐ Yes ☐ No

Wells used for methane recovery? ☐ Yes ☐ No

Liquid level controls required? ☐ Yes ☐ No

Wheeled shroud required? ☐ Yes ☐ No

Are wells vertical? ☐ Yes ☐ No

Are wells diagonal? ☐ Yes ☐ No Pipe angle: _____

Pipe type/schedule: _____

Recovery Well Information

Total number of extraction wells: _____

Expected recharge rate: _____ gpm

Desired pumping rate: _____ gpm

Wells to be manifolded into main discharge trunk line? ☐ Yes ☐ No

If yes, how much pressure is required to overcome trunk line pressure? _____ psi

Total dynamic head _____ Ft.

Well I.D	Casing Dia. (in.)	Static Fluid Level	Total Depth

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