SVE/Sparge System

			-			CLIENT INFORMATION		On Account? ☐ Yes ☐ No ☐ Ac		☐ Accou	nt Pending	QUOTATION TYPE
								Customer #		☐ CA/TS	Sent	☐ Budgetary
Only						Com	pany Name:	Da		Date:		Est. Budget \$
Use						Addre	ess:			Phone:		☐ Hard Bid ☐ Proposal
Geotech Use						City:		State:	Zip:	Fax:		☐ Already Awarded
eote			Date:_	Order#	te:			Title:				Needed By:/
	e By	Quote #:	ie D	s Or	s Date:		act Name:					Award By:/
	Quote		Quote	Sales	Sales	Alternative Contact:		E-Mail:		E-Mail:		Install By: / /
	GENERAL SITE INFORMATION						ORMATION	SVE SYSTEM REQUIREMENTS			SPARGE SYSTEM REQUIREMENTS	
Site Name:								Electrical Classification Required:			Electrical Classification Required:	
Site	Site Location: City State						State					
Site Elevation: ft./AMSL							ft./AMSL	Site Power Availability:			Site Power Availability:	
Engineering specifications available? ☐ Yes ☐ No						available	e? 🗌 Yes 🗌 No	Volts Phase Hz Amps			Volts Phase Hz Amps	
Funding Source: ☐ Private ☐ Government ☐ Other						☐ Go	vernment	Controls: ☐ NEMA 4 ☐ NEMA 7 (XP) ☐ By others ☐ Remote			Controls: ☐ NEMA 4 ☐ NEMA 7 (XP) ☐ By others ☐ Remote	
Other parties involved in review/decision making process:						view/de	cision making process:	CFM Requirements: SCFM ICFM			CFM Requirements: SCFM ICFM	
								Inches Vacuum at Blower Inlet: H ₂ OG HGG			Pressure: PSIG/in W.C.	
								Knock Out Tank Options: Other System Options:			Other System Options:	
Deciding Criteria for Purchasing System:							stem:	☐ Sight level gauge	Uacuum gau	ige	Interface with SVE?	∕es □ No
								Level switch (high)	☐ Vacuum swi	tch	☐ Cycle timer	☐ Temperature gauge
								☐ Transfer Pump*/Controls	Temperature	gauge (High)	☐ Hour meter	☐ Temperature switch (High)
Chemicals Of Concern On Site:									☐ Temperature	switch	☐ Pressure gauge	☐ CFM flow gauge
Contaminant Types Vapor Concentrations %							Vapor Concentrations %		☐ CFM flow ga	auge	☐ Pressure switch (High)	☐ Discharge check valve
									☐ Hour meter		Miscellaneous Comments:	
								Miscellaneous Comments:				
Clean-up Criteria/Objectives												
Clean-up Criteria/Objectives:												
								*See water treatment form			Note: Integrated system packages require engineering specifications to be submitted to Geotech.	
	Geotech Environmental Equipment, Inc. 2650 East 40th Avenue Denver, CO 80205 • (800) 833-7958 • FAX: (303) 322-7242											

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