

Submersible Ground Water Extraction Pumps

Geotech Use Only	Quote By: _____ Quote #: _____ Quote Date: _____ Sales Order # _____ Sales Date: _____	CLIENT INFORMATION			On Account? <input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Account Pending	QUOTATION TYPE	
	Customer # _____				<input type="checkbox"/> CA/TS Sent		<input type="checkbox"/> Budgetary	
	Company Name: _____				Date: _____		Est. Budget \$ _____	
	Address: _____				Phone: _____		<input type="checkbox"/> Hard Bid <input type="checkbox"/> Proposal	
	City: _____ State: _____ Zip: _____				Fax: _____		<input type="checkbox"/> Already Awarded	
	Contact Name: _____				Title: _____		Needed By: ____/____/____	
Alternative Contact: _____				E-Mail: _____		Award By: ____/____/____		
						Install By: ____/____/____		

GENERAL SITE INFORMATION	SYSTEM TYPE/CONTROLS	RECOVERY WELL INFORMATION																																										
Site Name: _____ Site Location: City _____ State _____ Site Elevation: _____ ft./AMSL Engineering specifications available? <input type="checkbox"/> Yes <input type="checkbox"/> No Funding Source: <input type="checkbox"/> Private <input type="checkbox"/> Government <input type="checkbox"/> Other Other parties involved in review/decision making process: _____ Deciding Criteria For Purchasing System: _____ Chemicals Of Concern On Site: <table style="width: 100%; border: none;"> <tr> <td style="width: 70%; border: none;">Contaminant Types</td> <td style="width: 30%; border: none;">Concentrations %</td> </tr> <tr> <td style="border: none;">_____</td> <td style="border: none;">_____</td> </tr> <tr> <td style="border: none;">_____</td> <td style="border: none;">_____</td> </tr> <tr> <td style="border: none;">_____</td> <td style="border: none;">_____</td> </tr> </table> Clean-up Criteria/Objectives: _____ _____ _____	Contaminant Types	Concentrations %	_____	_____	_____	_____	_____	_____	Electrical Classification Required: _____ _____ Site Power Availability: _____ Volts _____ Phase _____ Hz _____ Amps Controls: <input type="checkbox"/> NEMA 4 <input type="checkbox"/> NEMA 7 (XP) <input type="checkbox"/> By others <input type="checkbox"/> Solar <input type="checkbox"/> Pneumatic <input type="checkbox"/> Remote Air available on site? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Plant air <input type="checkbox"/> Filtered dry air _____ PSIG _____ SCFM Geotech to provide air compressor? <input type="checkbox"/> Yes <input type="checkbox"/> No Water Pumped To: <input type="checkbox"/> Holding tank <input type="checkbox"/> Water treatment system <input type="checkbox"/> Other _____ Does system require automatic tankfull shut-off? <input type="checkbox"/> Yes <input type="checkbox"/> No Are wells vertical? <input type="checkbox"/> Yes <input type="checkbox"/> No Are wells diagonal? <input type="checkbox"/> Yes <input type="checkbox"/> No Pipe angle _____ Pipe Type/Schedule: _____	Total Number of Extraction Wells: _____ Expected Drawdown: _____ ft. Well Cap Type: <input type="checkbox"/> Sealing <input type="checkbox"/> Vacuum seal <input type="checkbox"/> Non-sealing Wells to be manifolded into main discharge trunk line? <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, how much pressure is required to overcome trunk line pressure? _____ psi Total Dynamic Head: _____ ft. Desired Flow Rate: _____ gpm <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr> <th style="width: 10%;">Well I.D.</th> <th style="width: 10%;">Casing Dia. (in.)</th> <th style="width: 10%;">SWL BTC (ft.)</th> <th style="width: 10%;">T.D. BTC (ft.)</th> <th style="width: 10%;">NAPL Thickness</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>					Well I.D.	Casing Dia. (in.)	SWL BTC (ft.)	T.D. BTC (ft.)	NAPL Thickness																									
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