## RFR-RFL QUESTIONNAIRE

Page 1 of 3

## **Site Location & Information:**

Name of Contact: Kingsley Brown				
Site Address: 2750 Provincial Dr.				
City: Ann Arbor	State: MI	Zip:_48104		Washtenaw
Phone: 734-677-3792	Email: kir	ngsley.browne@con	mcast.net	
<b>Building Type:</b> Commercial □ Res	sidential 🔳 Indus	strial   Agricult	ural □ Gove	ernmental 🗆
Type of Commercial Service:			(Examples: Golf	course, office, gas station
Type of Residency: Home		(Examples: Home, condo, apartment)		
Type of Industrial Service:			(Examples: Warehouse, factory, mill)	
Type of Agricultural Property:  Type of Governmental Property:			(Examples: Farm, vineyard, field) (Examples: Road, park, suite)	
Prequalifications for all sites:			(	., F,
Does the property contain a well?			Yes	No 🗸
Is the property within 200 ft. from a TypeI or TypeIIA water supply well? (TypeI = any community well, TypeIIA = Any well supplying > 20,000 gal/day)			Yes	No 🗸
Is the property within 75 ft. from a Type IIB or TypeIII water supply well?			Yes	No 🗸
Is the property within 50 ft. of a domestic well?			Yes	No 🗸
Is the property on a large lake or in a flood plain?			Yes	No 🗸
Is the property 500 ft. within a wetland or an inland lake or stream?			Yes	No 🗸
Currenty are there or has there ever been any underground tank(s) on the property? (i.e septic, fuel, gas, chemical)			Yes	No 🗸
——————————————————————————————————————	ered to the questions	s above, continue on		
Site History:				
Was the site previously industrial?		Yes	No 🗸	
Was the site refilled?			Yes	No 🗸
Was the site contaminated?			Yes	No 🗸
If yes to the questions above, provide explar	nation such as when,	where, why.		
Does the property have a septic tank or septic field?			Yes	No 🔲
If yes, check all that apply:  Existing septic tank  Removed sep	otic tank Exist	ing septic field	Removed sep	otic field

Parjana Representative Contact Information: Mike Wynn	Date of Request:  Aqua-Channel		
Name : 734-883-9425 Phone:	Company:mwynn@aqua-channel.net Email:		
Client's Budget expectation:  Hope to keep it under \$	;6k		
Please indicate specific problem area(s) for standing water or waterprocess. Comments and/or additional explanation if needed:			
Get a 10' X 10' area of standing water that stays for and overflow to a secondary area along the fence lin			
Water Supply: Well Water  What is the type and depth of the well?	City Water & City Sewer		
Have you experienced any of the following issues?  Water in walls	North South East Wes  Bowed walls		
Discuss the severity of each checked issue.			
Potential Barriers/ Concerns:			
Underground obstacles ☐ Sprinkler system ☐ Underground pool ☑ Underground pool ☑	<u>_</u>		
Accessibility Barriers (decks, paver patios, wires, landscap			
If accessibility barriers checked, please describe:  Note: D  Will need to hand-auger, there isn't room for the drilling can't be solved with 5" and 10' EGRPs, we can't instant.			

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