Prequalifying Questionnaire

Site Location & Information:		
Name of Contact: Paul CHUBA Site Address: 842 THREE M. DR. City: GROSSE POINT Parek State: M. Zip: 48230	County:	
Phone: 3/3 6/8 6/78 Email:		
Building Type: Commercial ☐ Residential ☑ Industrial ☐ Agricultur	ral □ Gove	rnmental 🗆
Type of Commercial Service: Type of Residency: Type of Industrial Service: Type of Agricultural Property: Type of Governmental Property:	(Examples: Home	
Prequalifications for all sites:	•	,
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 🗵
s the property on a large lake or in a flood plain?	Yes	No 🔣
s 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 🗹
If NO was answered to the questions above, continue on.		
Site History:		
Was the site previously industrial?	Yes 🗌	No 🗷
Was the site refilled?	Yes 🔲	No 🗵
Was the site contaminated?	Yes 🔲	No 🗹
f yes to the questions above, provide explanation such as when, where, why.		
Does the property have a septic tank or septic field? If yes, check all that apply: Existing septic tank Removed septic tank Existing septic field	Yes Removed septi	No 🔀
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Parjana Distribution, LLC has asked the above prequalification questions to its client. The client has truthfully and completely disclosed this information to the best of his or her knowledge. Parjana Distribution will verify that all prequalificationare questions are accurate for the site before any installation takes place.

Questionnaire

Site Location & Informat	ion:	Date of Contact:				
Name of Contact:						
Site Address:						
City:	State:		Zip:			
Phone:	Ema	ail:				
Budget expectation:						
Draining Objective:	Standing water 🕅 Wate	rproofing (foundation)				
Please indicate specific problem area(s) for standing water or waterpro	ofing on drawing/picture.				
Comments and/or additional ex-	planation if needed:		_			
BALL YARD	GANDING WE	ATER_				
Water Supply:	Well Water Ci	ty Water & City Sewer	——— 12			
What is the type and depth of th			~			
J. J						
Have you experienced any of t	he following issues?		North	South	East	West
Water in walls C	himney door/pipe	Bowed walls	Norm		East	rrest
Water over/under footer	Rod Holes	Cracked walls				
Window cap crack	I-Beam Leak	Leaking gutters				
Floor crack	Sewer backups	Leaking guiters		Ш		
Discuss the severity of each ch	ecked issue.					
<u> </u>						
Potential Barriers/ Concerns:						
Underground obstacles	Sprinkler system	Lakes, ponds, surro	unding b	odies of	water 🔲	
Fertilizer storage	Underground pool	Surrounding environ	nment inc	lines/dec	lines 🔲	
Accessibility Barriers (decks, pay	er patios, wires, landscapin	g, narrow gates, steep in	nclines/de	clines) [
If accessibility barriers checked,	please describe: Note: Des	cribe the type of patio/deck	and whethe	r it is remo	vable.	
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Foundation Description:	Basement 💢	Crawl Space	Slab 🔲	Page 2 of 2 Partial
Please indicate slab area(s) on map Foundation Type:	drawing. Block wall	Concrete wall	Brick wall	Stone wall
	Depth of basement: (measurement from ground level to basement floor)	Negative Grad	rel slope: ative grade?) Note: If any map/drawn	Ground level
Footer Sump Pump (meas	Basement Floor p pump depth: urent from basement floor to botto	Footer F1	of pumps:	No N
Attachments: Map	Blue Print Dr	awing Other	r 🗀	
☐ Identify exact locat	ion on aerial view problem area(s) on proper	ty to be addressed		
	ent, indicate slab and/or cr			
_	potential barriers/concerns	-		
	rea(s) that cannot be acce			
☐ Draw on map/draw		, -		
	photos of property, proble	m area(s) and surround	ing area	
☐ If problem is comp	lex, follow-up with layout	enginner to provide ad	ditional explanation/d	letails.