Prequalifying Questionnaire

Site Location & Information:

Name of Contact:					
Site Address: LYTCHET MINSTE	R SCHOOL, POST	GREBH ROAD, LYTH	TETT MUN'S	ter, Dorse T	
City:		Zip: BH16 6.			
Phone:	Email:				
Building Type: Commercial	Residential Ind	lustrial Agricultur	ral □ Gove	ernmental 🗆	
Type of Commercial Service: 50400				f course, office, gas station)	
Type of Residency:	e of Residency:			(Examples: Home, condo, apartment)	
Type of Industrial Service:			(Examples: Warehouse, factory, mill)		
Type of Agricultural Property:				(Examples: Farm, vineyard, field)	
Type of Governmental Property:	Type of Governmental Property:				
Prequalifications for all sites:					
Does the property contain a well?			Yes	No 🗹	
Is the property within 200 ft. from a Type (TypeI = any community well, TypeIIA = Any v			Yes	No 🗆	
Is the property within 75 ft. from a Type	e IIB or TypeIII water s	upply well?	Yes	No 🖵	
Is the property within 50 ft. of a domest	ic well?		Yes	No 🔽	
Is the property on a large lake or in a flo	ood plain?		Yes	No 🔽	
Is the property 500 ft. within a wetland	or an inland lake or stre	eam?	Yes	No 🖸	
Currenty are there or has there ever bee (i.e septic, fuel, gas, chemical)	n any underground tank	x(s) on the property?	Yes	No 🖵	
If NO was a	nswered to the question	ons 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 ex	xplanation such as when	n, where, why.			
Does the property have a septic tank or	septic field?		Yes 🗌	No 🗹	
If yes, check all that apply: Existing septic tank ☐ Remove	d septic tank Ex	xisting septic field	Removed se	ptic field	

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 & Informati			
Name of Contact:			
Site Address:			
City:	State:		Zip:
Phone:	Email	1:	
Budget expectation:			
Draining Objective: S	standing water Water	proofing (foundation)	
Please indicate specific problem area(s	s) for standing water or waterproof	ing on drawing/picture.	
Comments and/or additional exp	planation if needed:		
Comments and/or additional exp	Dianation if needed:		
Water Supply:	Well Water City	Water & City Sewer	
What is the type and depth of the	e well?		
	Feature Commission Com		
Have you experienced any of t	he following issues?		North South East West
Water in walls	Chimney door/pipe	Bowed walls	
Water over/under footer	Rod Holes	Cracked walls	
Window cap crack	I-Beam Leak	Leaking gutters	
Floor crack	Sewer backups	Leaking guiters [
Discuss the severity of each ch	necked issue.		
Potential Barriers/ Concerns:	/		
Underground obstacles	Sprinkler system	Lakes, ponds, surro	ounding bodies of water
	/ _		
Fertilizer storage	Underground pool	Surrounding environ	nment inclines/declines
Accessibility Barriers (decks, par	ver patios, wires, landscaping	g, narrow gates, steep in	nclines/declines)
If accessibility barriers checked,	please describe: Note: Desc	cribe the type of patio/deck	and whether it is removable.
/			

Foundation Description: Please indicate slab area(s) on a	Account to	Crawl Space	Slab	Partial
Foundation Type:	Block wall	Concrete wall	Brick wall	Stone wall
Footer	Depth of basement (measurement from ground level to basement floor Basement Floor ump pump depth: measurent from basement floor to both	Sump p Number	vel slope: gative grade?) Note: If map/dra building Poump: Yes requency: requency:	Grade Ground level any grade, indicate on the wing where along the the grade occurs. No Note: If any, indicate on the map/drawing location of each and every one with the sump pump symbol.
		,		
Attachments:				
Map CAD CAD	Blue Print	Orawing Other	er	
Screenshot Checklist:				
☐ Highlight specification ☐ If not a full base ☐ Note where issu ☐ Highlight specification	ocation on aerial view fic problem area(s) on proper ment, indicate slab and/or of mes/potential barriers/concern fic area(s) that cannot be accorawing property lines	crawl space areas		
	nal photos of property, probl	lem area(s) and surroun	ding area	
☐ If problem is co	mplex, follow-up with layor	ut enginner to provide a	dditional explanatio	n/details.

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