



PROJECT NAME:					
Site Location & Info	rmation:		Quest	tionnaire Date:	
Customer Name: _					
Site Address: _					
City: _			State:	Zip:	
Phone: _		E-Mail:			
Billing Information	(if different from above):				
Contact:					
Billing Address:					
City:			State:	Zip:	
Phone:		E-Mail:			
Sales Person: SELLER CONTACT NUMBE Installer:	ER:		Su	ıbmission Date:	<u> </u>
INSTALLER CONTACT NUM	ADED.			out Needed By:	<u> </u>
SITE INFORMATION	N AND LAYOUT REQUEST DATA:				
What type of water suppl	ly is currently used? (Check one):	- Well Water	- Ci	ity Water & City Sewer	
If a well was selected abo	ove: what is the type of well and depth of t	he well in use?			

Questionnaire for EGRP Applications & Request for Layout Form



IMPORTANT REMINDERS:

- > Installation shall NOT occur within:
 - 1) 200 feet from a Type-I or Type-IIA water supply well
 - 2) 75 feet from a type IIB or type III water supply well
 - 3) 50 feet for any domestic well

> Installation shall NOT occur within 500 feet of a wetland regulated Part 303, Wetlands Protection of the NPEPA, or inland lake or stream regulated under Part 301, Inland Lakes and Streams, of the NRPEA

- Parjana shall verify that there are **NO** underground fuel oil storage tanks on the property
- Parjana shall verify that t West
- Parjana shall maintain a list of all locations where EGRPs are installed. The list shall be retained by Parjana and provided to the DEQ upon request

TYPE OF PROPERTY:	- COMMERCIAL - RESIDENTIAL - RECREATIONAL - AGRICULTURAL - MUNICIPAL
Brief Description:	
DRAINING OBJECTIVE: - OTHER:	- STANDING WATER - WATERPROOFING
FOUNDATION TYPE/DETAILS:	- BLOCK WALL - CONCRETE WALL - BRICK WALL
- Circle option that ap	pplies: - TILE - CARPET - OTHER:
- Crawl space:	- YES - NO
- Sump Pump	- YES - NO
If yes to Sump Pump	p: What is the frequency of activation?
	Depth of Foundation:
Comments:	



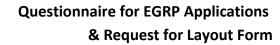
Questionnaire for EGRP Applications & Request for Layout Form

ISSUES: (check <u>all</u> the app	oly)										
- WATER IN THE V	VALL	- WATER OVER/U	INDER FOOTER	- \	- WINDOW CAP/FLOOR CRACK						
- SEWER BACK UP	'S	- CHIMNEY DOOF	R/PIPE								
- ROD HOLES				<u>North</u>	South East	West					
- I-BEAM LEAK	- W	/ALLS BOWED - circle pro	oblem wall(s):								
		/ALLS CRACKED - circle p									
		7.220 C.W.C.									
Severity of Issue(s):											
SITE HISTORY: (circle one)) Wa	s the site previously indu	ustrial?	- YES	- NO						
	Wa	s the site previously con	aminated?	- YES	- NO						
	Wa	s the site previously refi	lled?		- YES - NO						
			_								
POTENTIAL BARRIERS / C	ONCERNS: (check	all that apply)									
- Accessibility (dec	cks, paver patios, wi	res, landscaping, narrow	y gates, steep inclines/c	leclines) - P	lease Describe:						
- Wells for drinkin		- MISS DIG Findin	gs		Manure Pile						
- Hign and Low W	ater Tables	- Sprinkler Systen	n(s)	- 1	- Road Run-Off						
- Wetlands		- Fertilizer Storag			- Contaminated Ground						
	ink(s): Please denot n-working tanks in t	e all tanks; if there are a he comments:	ny buried storage tanks	or non-wo	orking tanks, classify	them below					
	- Septic	- Fuel	- Gas	- (Chemical						
	- Other (<i>explain</i>):										



IS THERE A POSITIVE GRADE? (If so, please draw and explain below)

you have any further information or comments on a section that was not covered, please explain in detail below.	





ATTACHMENTS

ATTACH SCREEN SHOT OF PROPERTY TO THIS REPORT: (circle source)
- Google Maps - CAD - Blue Print - Drawing - Other:
IS THERE MORE THAN ONE LAYOUT REQUIRED FOR THIS PROPERTY: If Yes, please provide additional screen shots containing the property information and the following information for each screen shot provided:
SCREEN SHOT CHECK-LIST: (be sure to address all questions below) - IDENTIFY EXACT LOCATION ON ARIAL VIEW - HIGHLIGHT SPECIFIC AREA(S) OF PROPERTY TO BE ADDRESSED - INDICATE AREAS WHERE DRILLING CANNOT BE ACCOMPLISHED - HIGHLIGHT SPECIFIC AREA(S) THAT CANNOT BE ACCESSED BY DRILL
Engineering Notes (be specific and detailed)