

Aqua-Barrier™ Worksite Assessment Sheet

Please return
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 Email: rayejean@aquabarrier.com

How did you hear about us? ERO-TEX toll free 866 437 6839 www.ero-tex.net

Tradeshow Sales Rep Trade Journal Our Website Search Engine: _____

Other/Name of Source: _____

CUSTOMER INFORMATION

PROJECT INFORMATION

Company name:			Project Name:		Project Engineering Firm:	
Address:			Project Location:		Zip Code:	
City:	St:	Zip:	Scope of Work Being Performed:			
Province:	Country:					
Contact person:			How many times will you deflate and reinstall the barriers on this project:			
Cell:			project:		Awarded	
Ph:			Bid Date:		Rental Duration:	
Fax:			Project Start Date:			
E-mail:						

Email addresses will be added to our periodical email communication. You may opt out at any time. Thank you

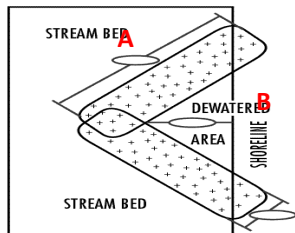
JOB SITE CONDITIONS (All information must be provided for an accurate quote)

<p>Installation Environment:</p> <p><input type="checkbox"/> Dry Land <input type="checkbox"/> Standing water <input type="checkbox"/> Moving water</p> <p>If moving water, linear feet per second volume _____</p> <p>Can you put heavy equipment and men into the water for the installation? _____</p> <p>Are there any objects which could potentially damage the Aqua-Barrier™ _____</p> <p>If yes, please select all that apply:</p> <p><input type="checkbox"/> Broken glass <input type="checkbox"/> Broken concrete, rebar</p> <p><input type="checkbox"/> Stumps <input type="checkbox"/> Sharp rocks <input type="checkbox"/> Other: _____</p> <p><input type="checkbox"/> Contaminates, if so explain: _____</p>	<p>Surface Conditions:</p> <p><input type="checkbox"/> Silt <input type="checkbox"/> Mud <input type="checkbox"/> Bed Rock <input type="checkbox"/> Cobble Rock</p> <p><input type="checkbox"/> Concrete <input type="checkbox"/> Sand <input type="checkbox"/> Other: _____</p> <p>Accurate water and sediment DEPTH including any wave or tidal influence: _____</p> <p>How wide is the body of water (if confined to a limited work area): _____</p> <p>Total Linear foot of Aqua-Barrier™ required: _____</p> <p>Are slopes or grades present? _____ If yes, please describe: _____</p>
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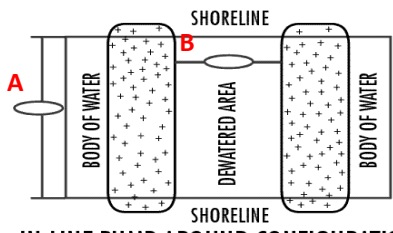
PLEASE INCLUDE, ON SEPARATE SHEET, HAND DRAWINGS OF HOW UNITS ARE TO BE PLACED OR:
 ENTER AND ADD DIMENSIONS TO THE APPROPRIATE STANDARD CONFIGURATION BELOW.

Configuration Type: _____ Dimensions Area A: _____ Dimensions Area B: _____

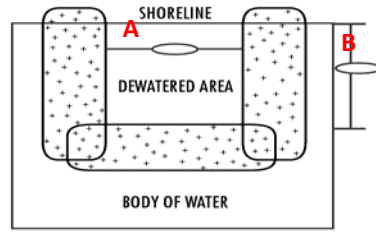
Additional Comments: _____



TEE CONFIGURATION



IN-LINE PUMP AROUND CONFIGURATION



IN-LINE PARTIAL BLOCK CONFIGURATION

When connecting Aqua-Barriers™, a minimum of 8ft to 12ft loss of barrier length will be experienced. Allowances should be made for the loss in length of the Aqua-Barriers™ due to the overlap connection.

DISCLAIMER: THE AQUA-BARRIERS™ ABILITY TO CONTROL STATIC WATER IS LIMITED TO 75% OF THE RECOMMENDED INFLATED HEIGHT OF THE BARRIER. IT IS REQUIRED THAT A MINIMUM 25% FREEBOARD OR AMOUNT OF BARRIER ABOVE THE WATER LEVEL BE MAINTAINED DURING ALL PHASES OF A PROJECT. AQUA-BARRIERS™ ARE SURFACE DAMS AND HYDROLOGICAL SOLUTIONS, INC. MAKES NO CLAIMS ON THE BARRIERS ABILITY TO CONTROL SUBSURFACE WATER. Hydrological Solutions, Inc. is not responsible/liable for equipment damage if dammed water exceeds 75% of the properly inflated barrier height. If moving water, wave action, tidal influences, slick soil conditions, or any other relevant hydrological conditions are present, additional freeboard requirements may be needed. An additional mechanism or structure may be required to stabilize the barriers in the event that there is not enough surface friction for the barrier to become stable. In moving water environments the water current may require diverting, and/or the barrier may require an additional external support structure to maintain stability during and after the installation process. Hydrological Solutions, Inc is not liable for barrier damage caused by boats, birds, animals, vandalism, or other external objects or forces which could damage or destroy the Aqua Barriers. The surface area where the Aqua Barrier is to be installed must be cleared of all debris and hazardous material that could puncture the Aqua Barriers (rocks, rebar, etc.). The customer is responsible for all damages incurred due to objects damaging the barrier. The customer is responsible for the replacement value of any barrier subjected to internally or externally hazardous material