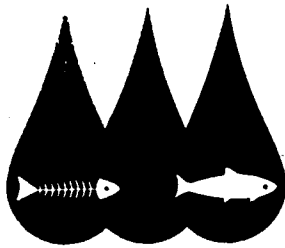


**Appendix C**  
**QUESTIONNAIRE**



**STORMWATER POLLUTION SOLUTIONS**

**S A C R A M E N T O  
S T O R M W A T E R  
M A N A G E M E N T P R O G R A M**

December 22, 1998  
980747:SH:sc

**SUBJECT: PROPRIETARY STORMWATER CONTROL DEVICES, INFORMATION REQUEST**

Dear Mr. . . .

The Sacramento NPDES Stormwater Permittees include the City and County of Sacramento and the Cities of Folsom and Galt. The Permittees are responsible for approving the use of stormwater controls in new developments within their respective jurisdictions, with the overriding goal of reducing discharges of stormwater pollutants to the maximum extent practicable. To help meet this goal, the Permittees are in need of additional information regarding specific proprietary structural control devices, especially with respect to the applicability and effectiveness of such devices for treatment of stormwater runoff in the Sacramento area. Your company was among those identified as a manufacturer or supplier of a proprietary device with potential application in Sacramento. The specific device identified is the Precast Interceptor.

Enclosed please find a brief questionnaire requesting specific information about your product. Please fill out the questionnaire to the best of your ability, using additional information and materials as appropriate. The information will be used to evaluate the potential usefulness of the specific device for achieving stormwater pollutant reductions in the Sacramento area.

The Permittees would greatly appreciate your timely response to this request. Please send your responses by January 11<sup>th</sup> to our consultant: Larry Walker Associates, 509 Fourth St., Davis, CA 95616, Attention: Armand Ruby. You may also contact Sherill Huun, City of Sacramento, Department of Utilities at (916) 264-1455 or Tom Garcia, County of Sacramento, Water Resources Division, (916) 874-6457 with any questions or comments you may have. Thank you for your cooperation.

Sincerely,

Larry E. Nash,  
City of Sacramento

Tom W. Garcia,  
County of Sacramento

cc: Bob Blaser, City of Folsom  
Scott Alman, City of Galt  
Armand Ruby, Larry Walker Associates

**PROPRIETARY STRUCTURAL CONTROLS QUESTIONNAIRE**  
**Sacramento Stormwater Monitoring Program**

*Please fill in all blanks as applicable and attach additional pages as necessary.  
 Use one form for each product.*

Product name: \_\_\_\_\_

Manufacturer (company name/location): \_\_\_\_\_

Manufacturer's rep for Sacramento area (name/company): \_\_\_\_\_

Address: \_\_\_\_\_

Telephone: \_\_\_\_\_ Fax: \_\_\_\_\_ e-mail address \_\_\_\_\_

Year of first commercial application of the technology: \_\_\_\_\_

Year of first commercial application in California: \_\_\_\_\_

Number installed in the United States and Canada: \_\_\_\_\_

Number installed in California: \_\_\_\_\_ in the Sacramento area: \_\_\_\_\_

Land uses in which the technology is currently being used:

Number of standard unit sizes: \_\_\_\_\_

(For each standard unit size please fill out the following. Costs may be approximate.)

Unit Size	Flow Capacity	Capital Cost	Installation Cost *

\* Installation cost can be shown as a % range of capital cost.

***Applicability/Limitations***

Product description – Briefly describe components/operation (how does it work?):

Target pollutants – What pollutant(s) is this device designed to remove?

Product applicability - Describe the situations for which this technology is best suited:

Product limitations - Describe situations for which this technology may be unsuitable:

**Performance**

Are treatment effectiveness data available for this product? (summarize):

Have performance studies been conducted, or are any planned? \_\_\_\_\_  
(If yes, please characterize those studies by filling out the chart below.)

		Study A	Study B	Study C
1.	Study Conducted By:			
	Manufacturer			
	Independent party			
2.	Study Location (specify):			
	Laboratory			
	In-field in California			
	In-field elsewhere			
3.	Study Date/Period:			
4.	Report Available?			

*Please enclose copies of all completed study reports. Include relevant information about the study, including location, size of unit tested, catchment area size, land use, testing protocols, characteristics of storms sampled (flow depth, duration, antecedent period), and influent and effluent concentrations.*

**Product Maintenance**

Recommended maintenance frequency:

Is the recommended maintenance frequency based on experience or "best professional judgment"?

Recommended maintenance procedure (summarize):

Estimated maintenance costs:

\_\_\_\_\_

Product brochure available? (please enclose if yes): \_\_\_\_\_  
Name of person filling out form: \_\_\_\_\_ Date: \_\_\_\_\_  
Address: \_\_\_\_\_ Telephone: \_\_\_\_\_

*Please mail completed form to:*  
Larry Walker Associates (Attn: Armand Ruby)  
509 Fourth St.  
Davis, CA 95616