

## Welcome to the River-Friendly Resident Certification Program!

New Jersey Water Supply Authority Stony Brook-Millstone Watershed Association



## Certification Questionnaire

When it rains, storm water runoff carries pollutants (e.g. litter, oil, soil, hazardous substances), into our waterways. This type of pollution is called non-point source (NPS) pollution. More than 90% of NPS pollutants come from residential areas, golf courses, agricultural fields, parking lots and construction sites. Polluted runoff poses a great threat to the quality of drinking water across the nation. The River- Friendly Resident Program is designed to help residents reduce the amount of non-point source pollution generated by their properties.

Please answer the following survey to determine if you qualify as a River Friendly Resident! You must complete 75% of the applicable actions to qualify.

Date:		
Name:		
*Street Address:		
*City:	Zip code:	
Phone #:	Email:	
* Required info.		
Who usually maintains your prop	perty?	
<ul><li>? You or someone in your family</li><li>? Other:</li></ul>	? Property manager	? Lawn-care company

	Action	Yes	No	Not Applicable
	Stormwater Management Actions			
1	I pick up after my pet. I dispose of the waste in the			
2	My gutters are directed away from paved areas onto vegetation or into a rain barrel.			
3				
3	I planted groundcovers or other vegetation or use mulch to cover exposed soil areas.			
4	I dispose of household chemicals properly.			
	Lawn & Garden Maintenance Actions			
5	? I never water my lawn <b>or</b>			
	? I water my lawn early in the morning or later in the evening (not			
	during the heat of the day) <b>or</b>			
	? I water my lawn only through an irrigation system with a soil			
	moisture sensor.			
6	I mow my lawn at the highest setting.			
7	I perform soil tests at least every other year.			
	questions 8-11 check N/A if you do not use fertilizers/pesticides in your y	/ard.		
8	I use soil test results to guide fertilization of my yard.			
9	I follow the directions on pesticides and fertilizers when I use them.			
10	I use organic slow release fertilizer or compost on my lawn.			
11	I do not use pesticides or fertilizers within 10 feet of my stream (or			
	other water body). (Check NA if you do not have a waterbody on your			
	property)			

12	There is at least 10 feet of undisturbed-not mowed vegetation along				
	my stream (or other water body).				
13	I leave the grass clippings on the lawn.				
14					
	native species.				
15	, 11,				
	weeds and animals (e.g. pulling weeds, spraying pests of plants with				
	water, using barrier fences).				
	Water Conservation Actions				
16	0 7 0				
17	1 /				
18	,				
	been modified to function as low flow.				
19	,				
20					
	Wildlife & Habitat Enhancement Actions				
21					
22					
23	71 1 7				
	Septic System Maintenance Actions				
24	, 1				
25					
	last pumping:				
	Education/Outreach Actions				
26					
	2007/2008/2009.				
27					
	Score				
•					
Cal	Iculating your score:				
			$\neg$		
Number of Yes Actions?  Number Applicable = x 100= %					
			, ,		
Haven't completed 75% of the applicable actions or want to complete more actions?					
·					
Check here if you would like assistance completing more actions.					
Check here if you do not want to receive River-Friendly tips via email					
We are very pleased that you have decided to join this free, voluntary stewardship program. Your					
pledge to manage your property using river-friendly techniques is a very important step toward					
reducing non-noint source pollution in your watershed!					

Please complete this form and mail to:

New Jersey Water Supply Authority, Attn: Tara Petti **74 East Main Street, Somerville, NJ 08876-2312** (908) 685-0315 x233 or tpetti@raritanbasin.org

www.raritanbasin.org www.njwsa.org